

I. FLOW CHART

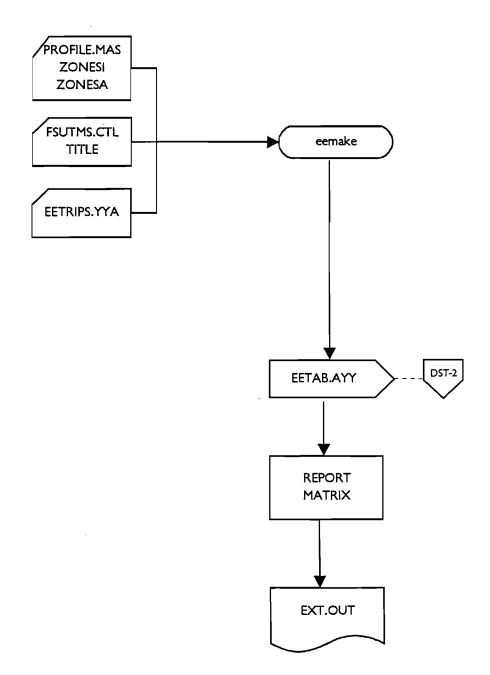
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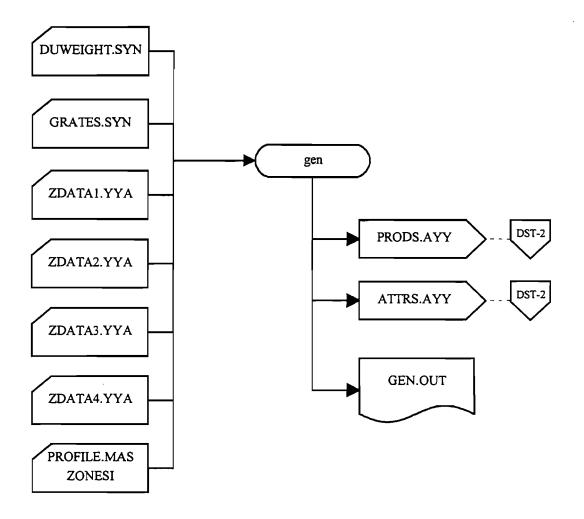
## METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE

## MIAMI TRANSPORTATION PLANNING MODEL

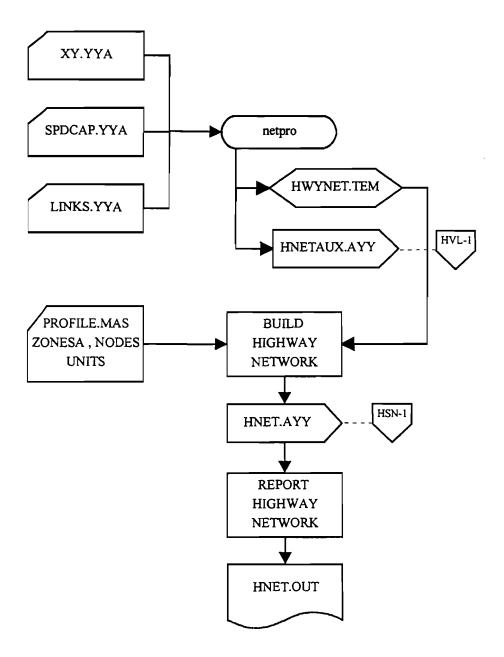
### **EXTERNAL**



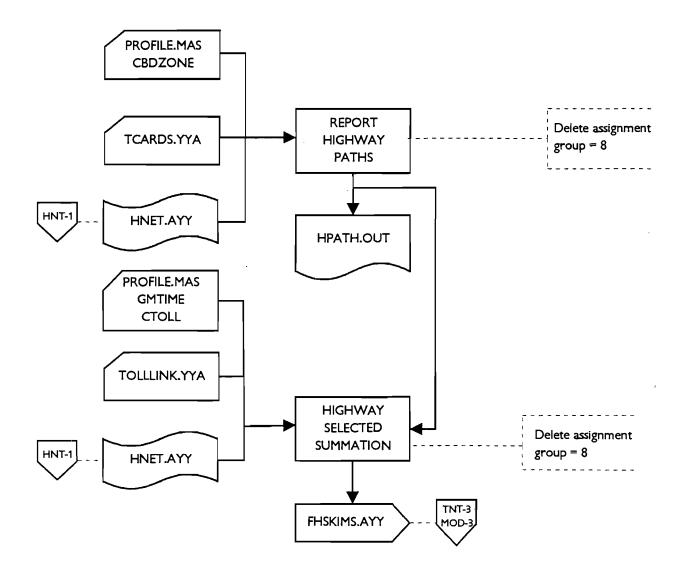
### **TRIP GENERATION**



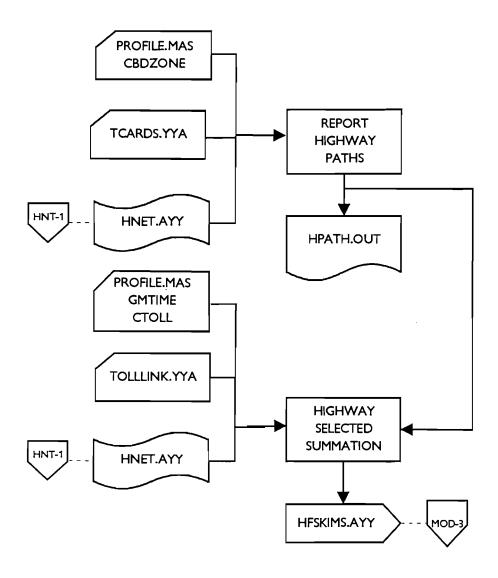
### **HNET**

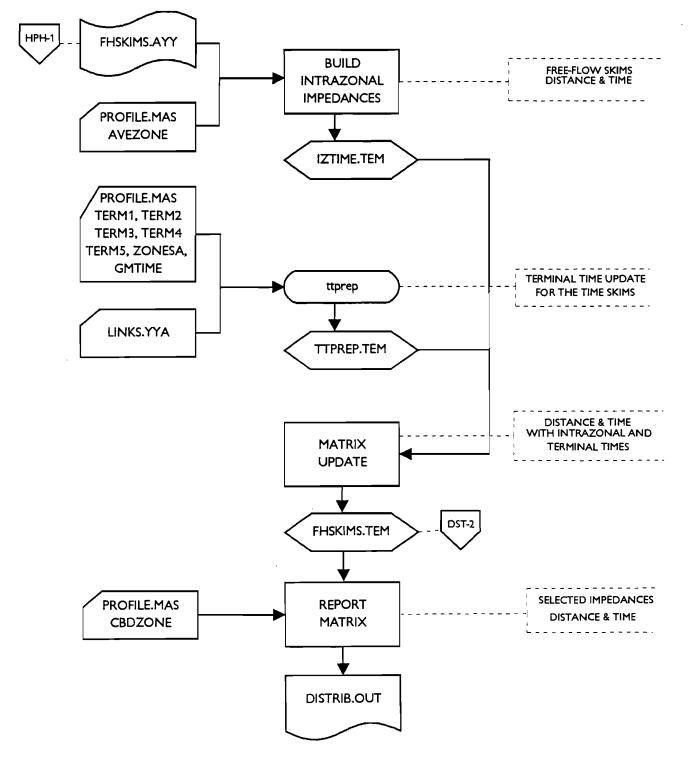


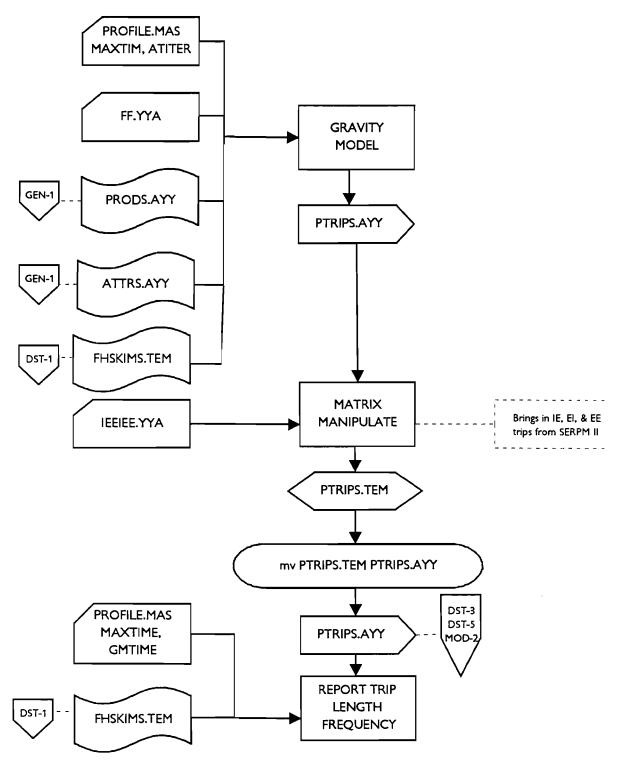
### HPATH



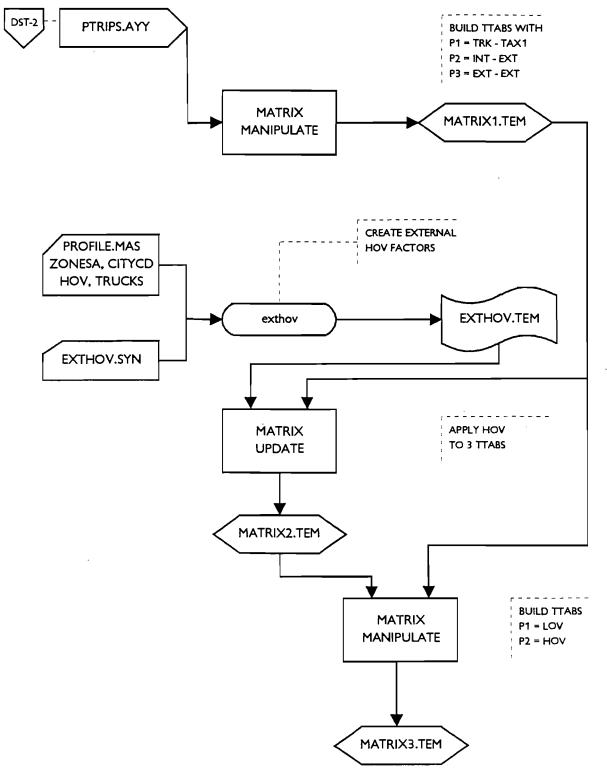
## HPATH



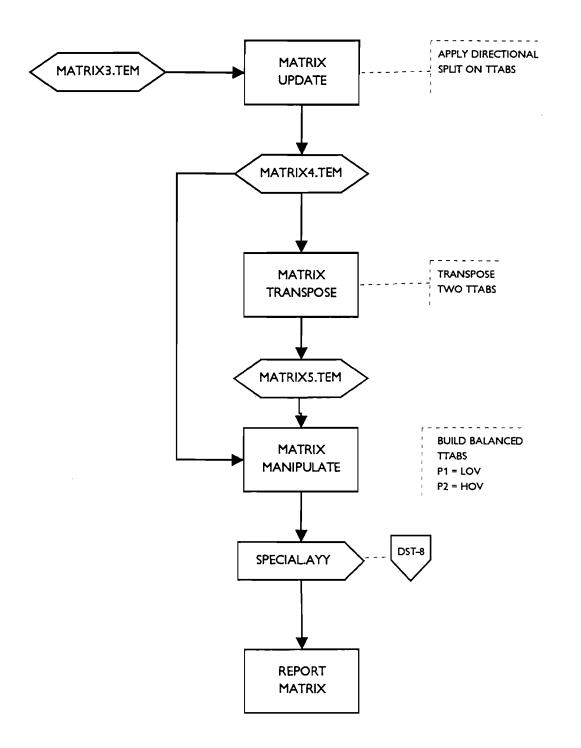




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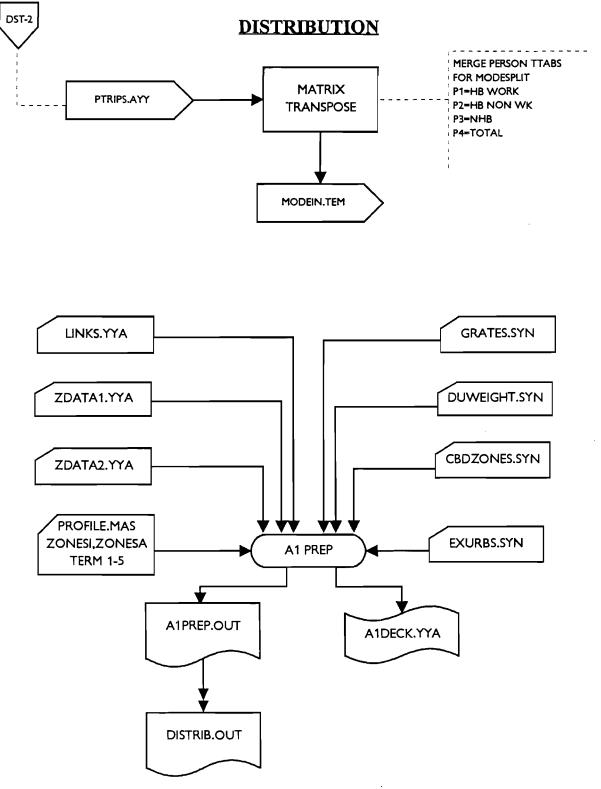




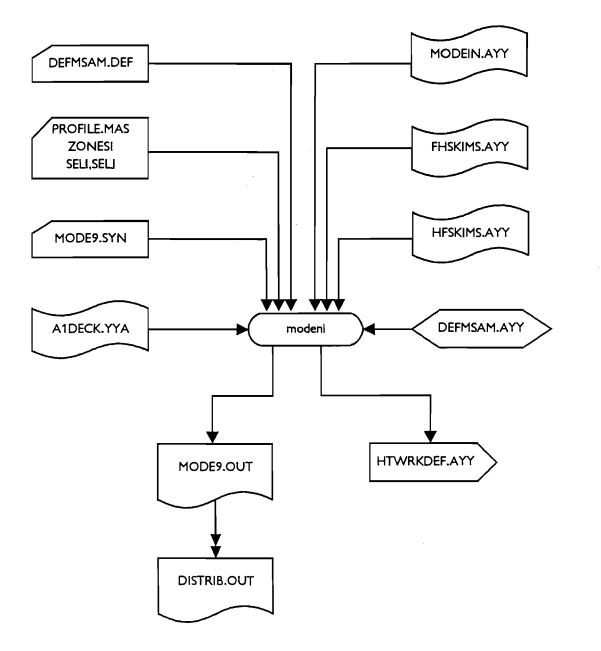


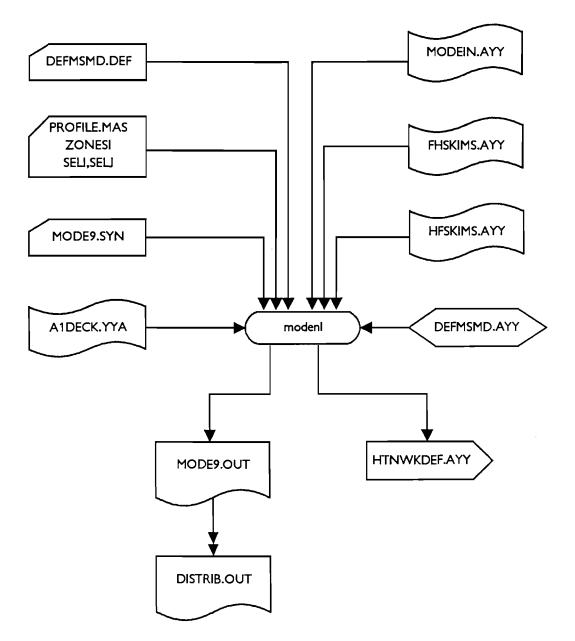
### METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE

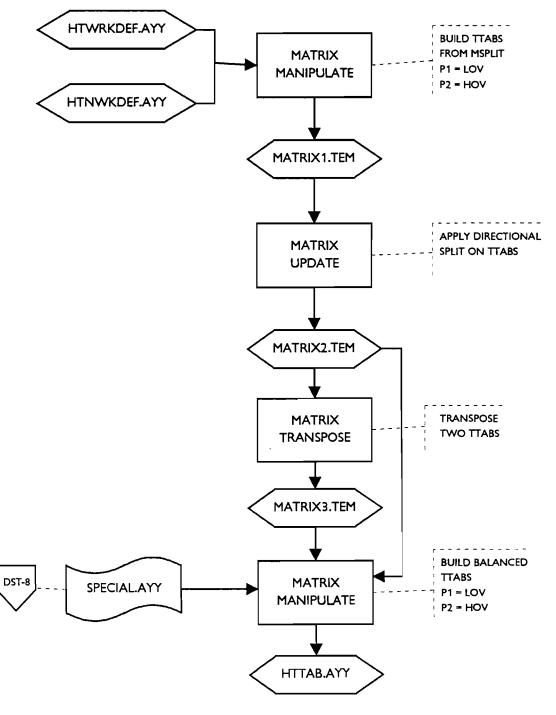
## MIAMI TRANSPORTATION PLANNING MODEL

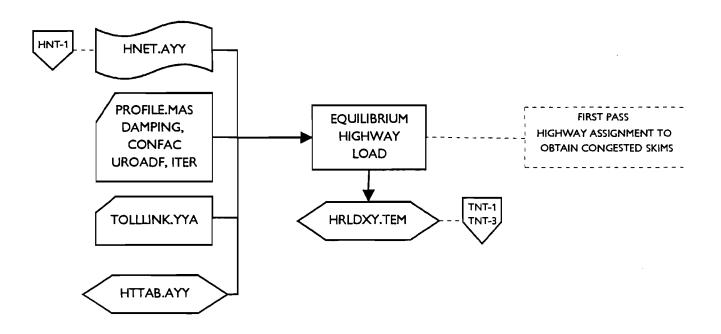


DST-5

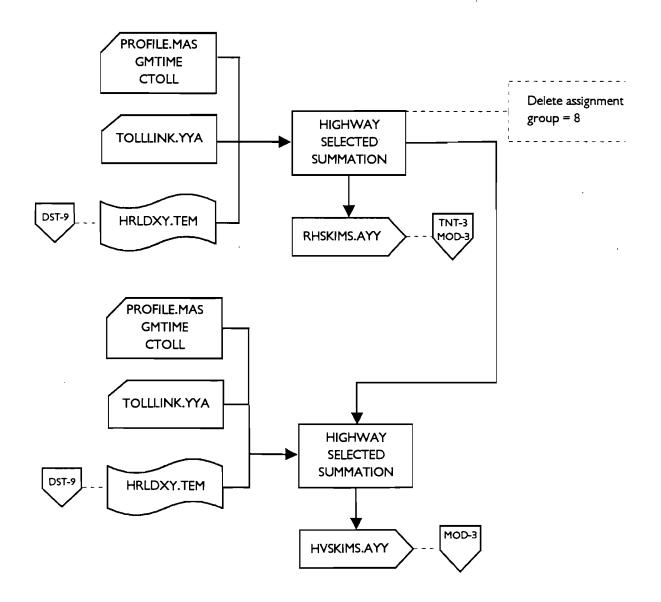




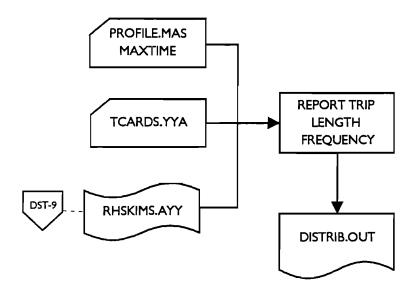




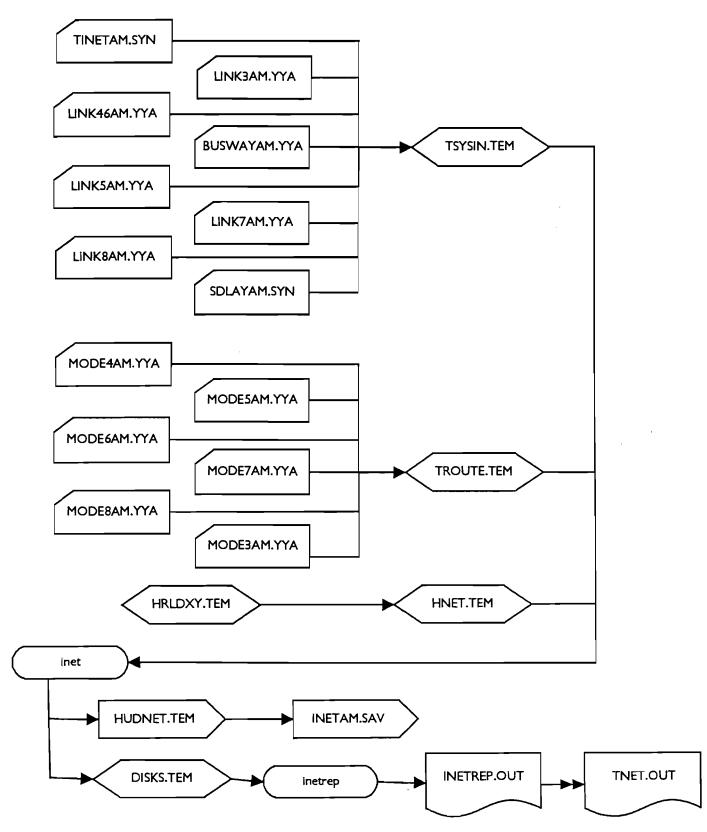
### **DISTRIBUTION**

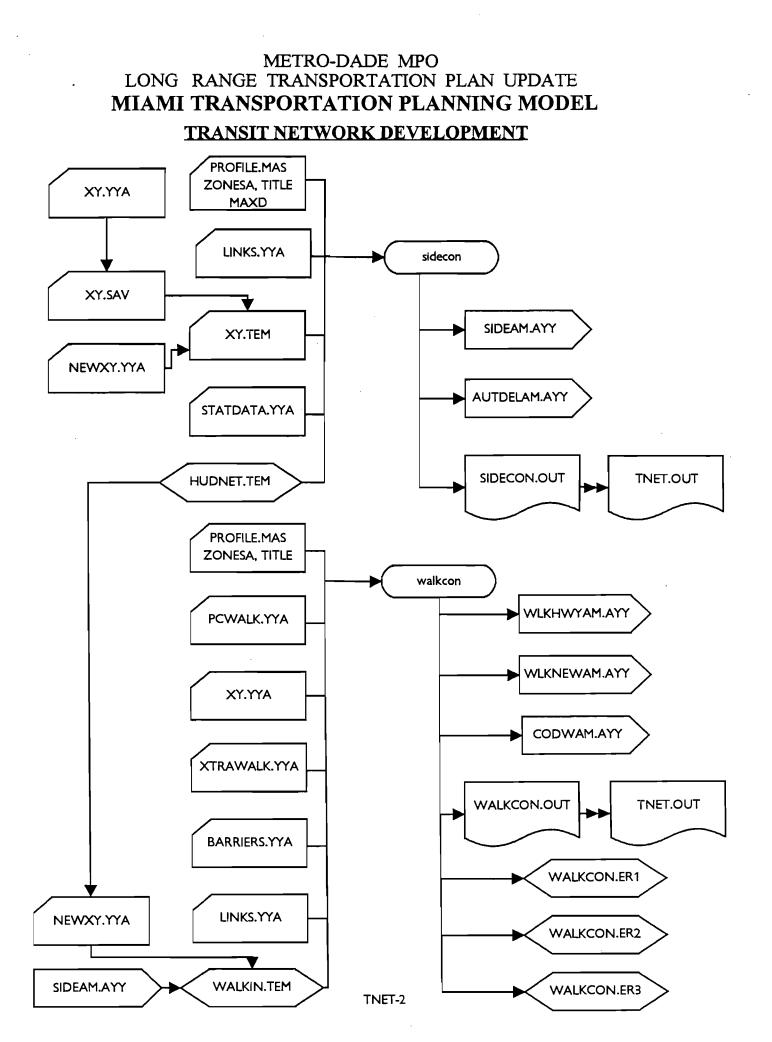


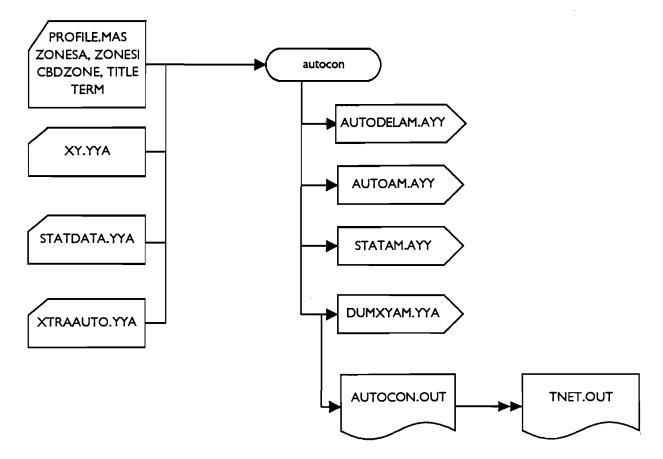
DST-10

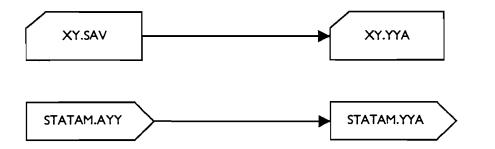


# METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE MIAMI TRANSPORTATION PLANNING MODEL TRANSIT NETWORK DEVELOPMENT

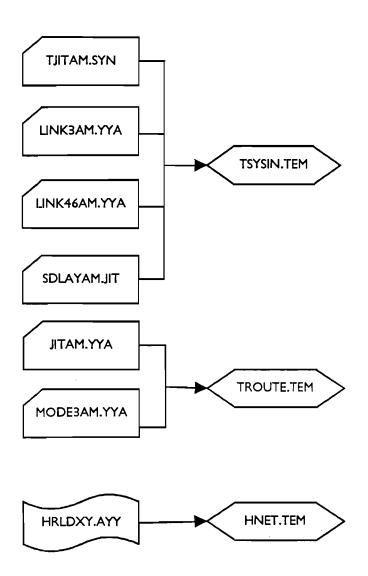


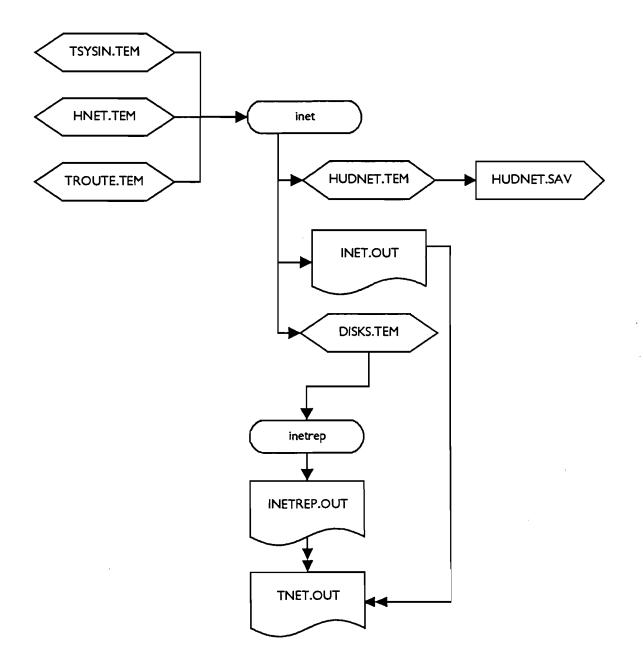


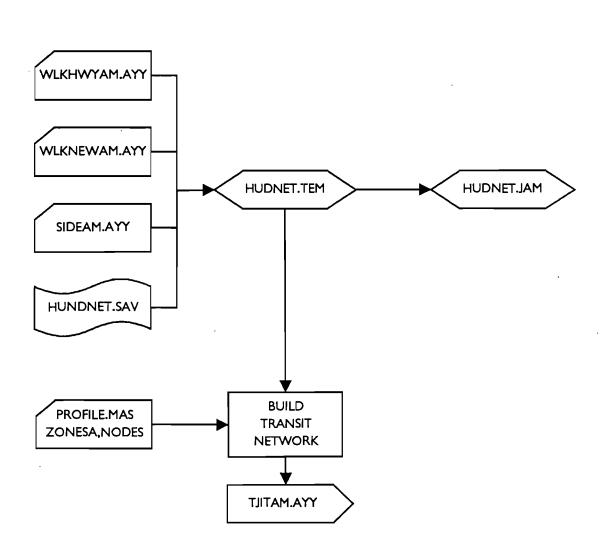




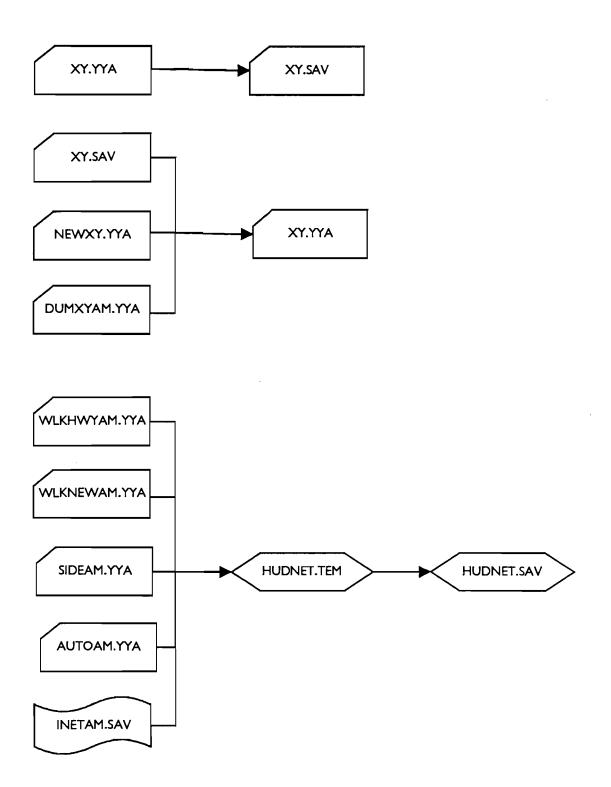
## METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE MIAMI TRANSPORTATION PLANNING MODEL TRANSIT NETWORK DEVELOPMENT



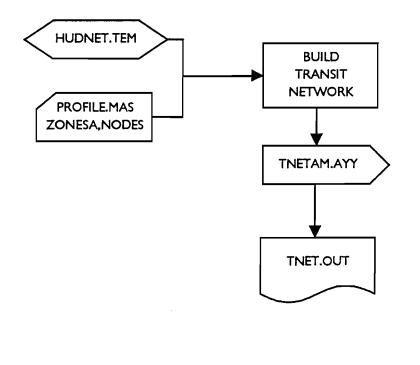




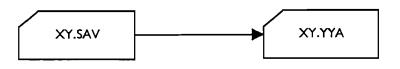
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### **TRANSIT NETWORK DEVELOPMENT**

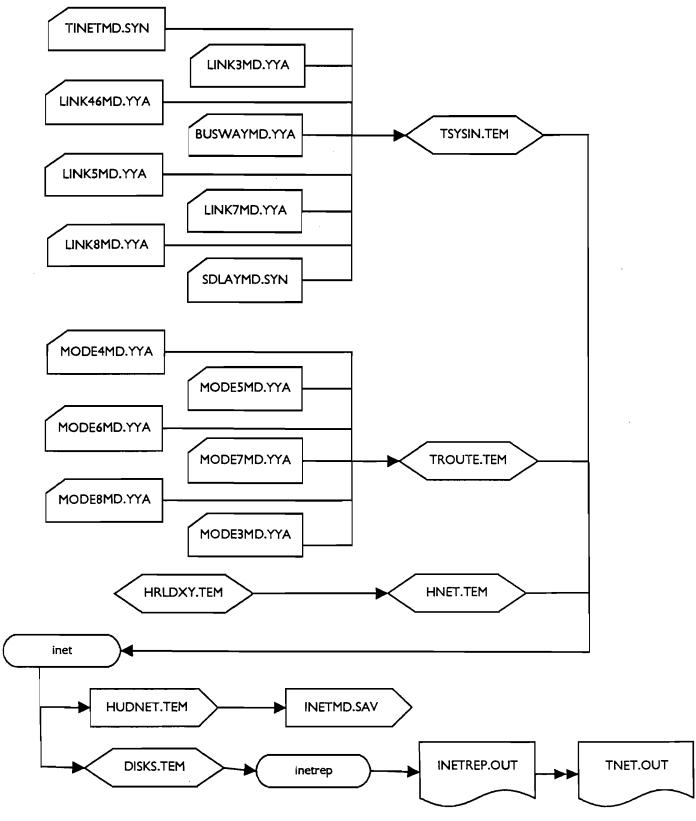


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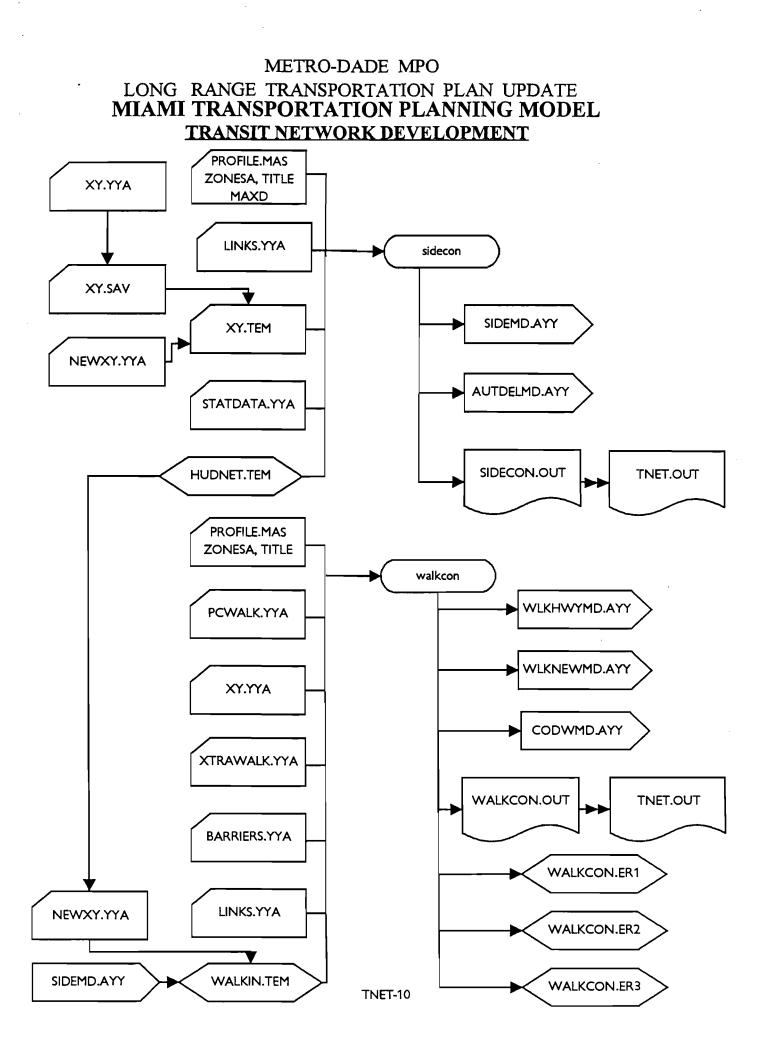
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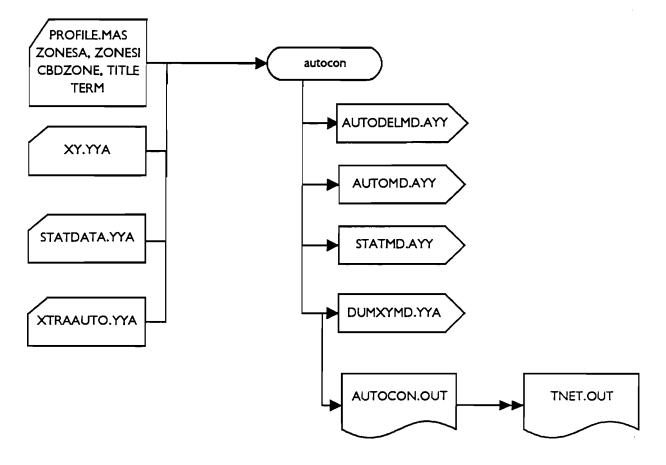
# METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE MIAMI TRANSPORTATION PLANNING MODEL TRANSIT NETWORK DEVELOPMENT

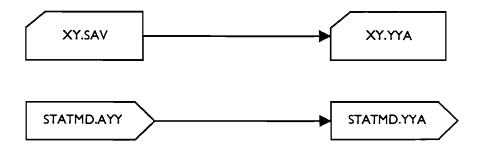


TNET-9

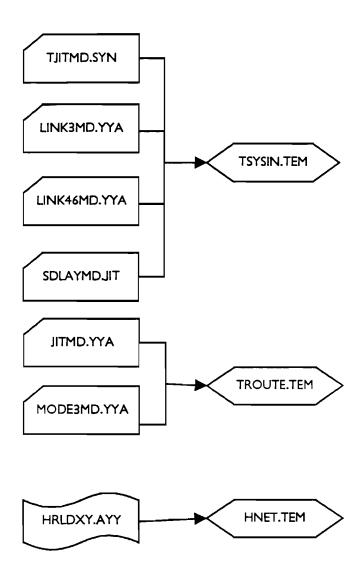
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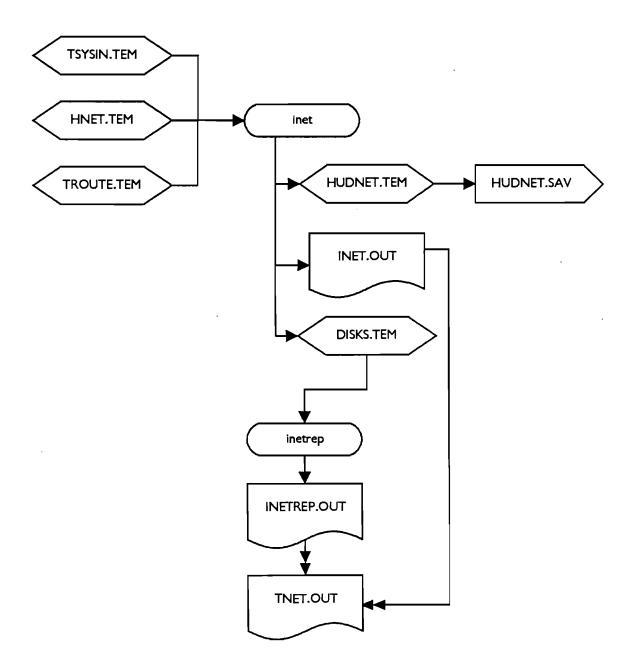


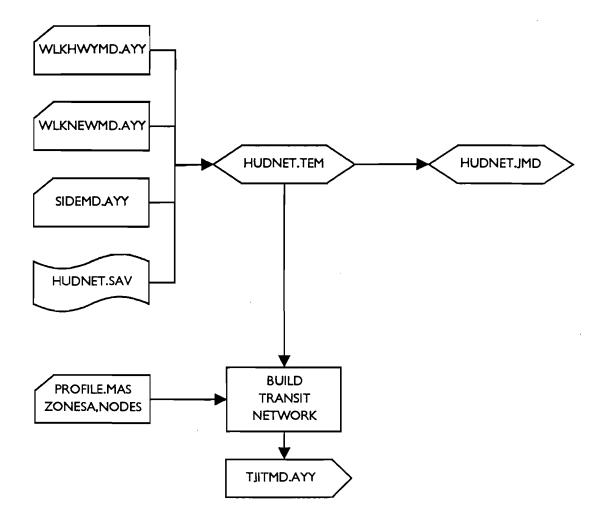


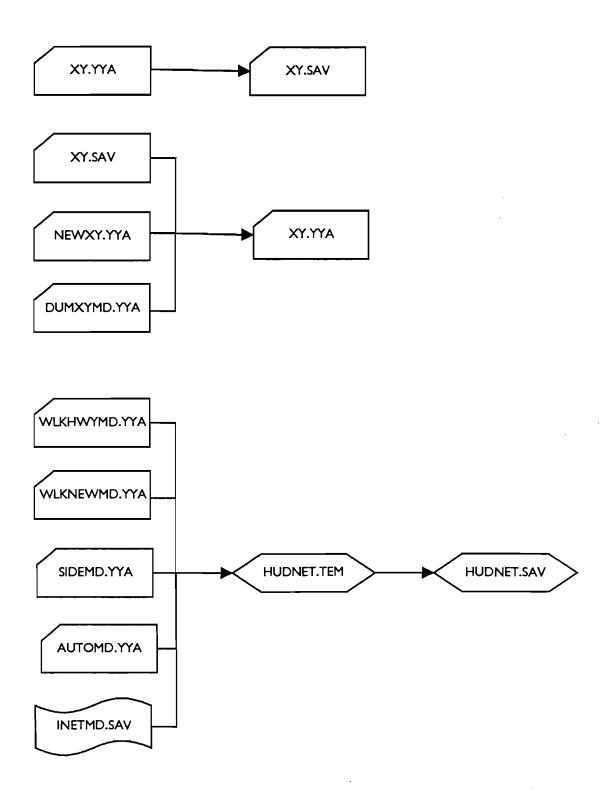


## METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE MIAMI TRANSPORTATION PLANNING MODEL TRANSIT NETWORK DEVELOPMENT

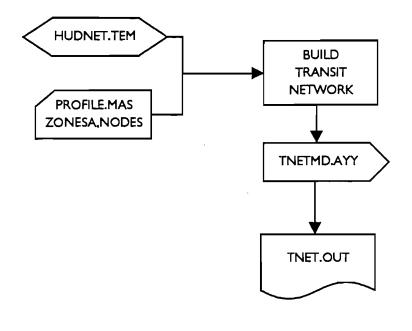




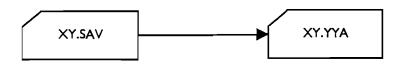




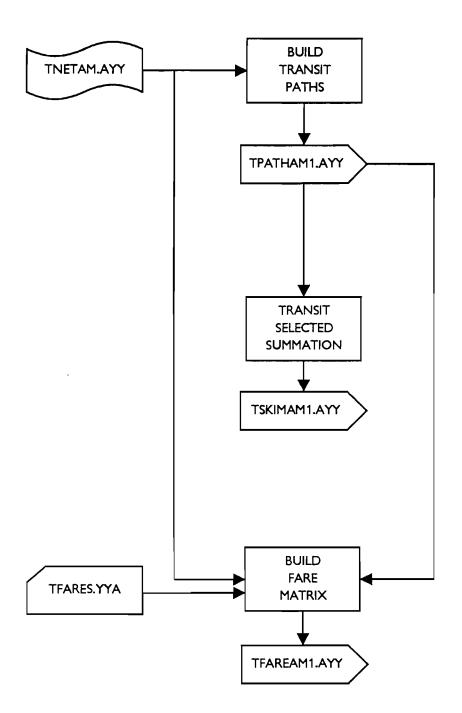
#### **TRANSIT NETWORK DEVELOPMENT**



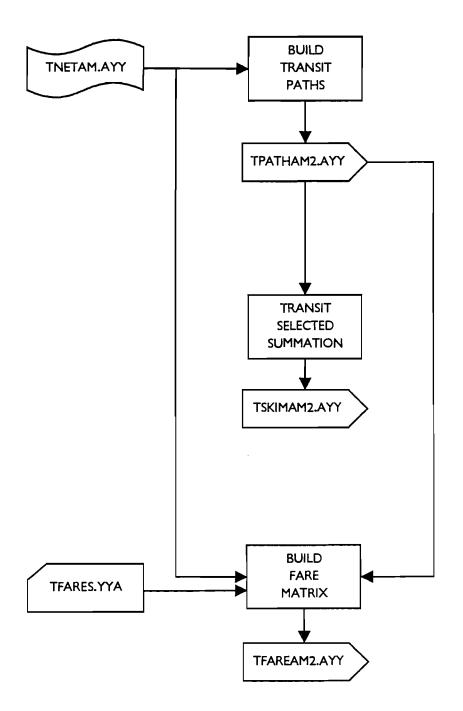
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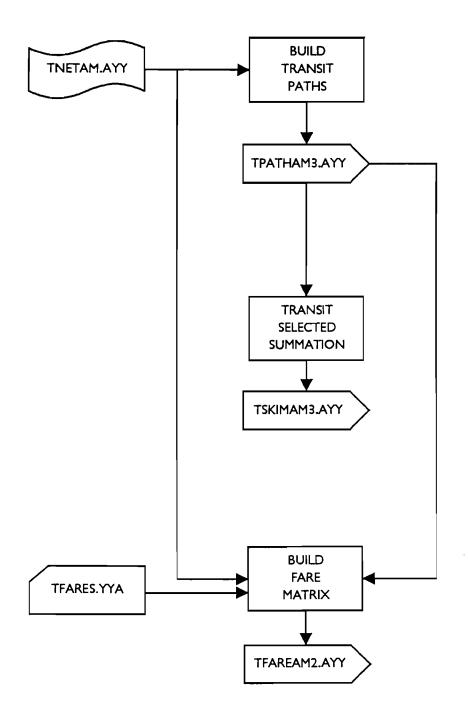
## METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE MIAMI TRANSPORTATION PLANNING MODEL TRANSIT PATH DEVELOPMENT

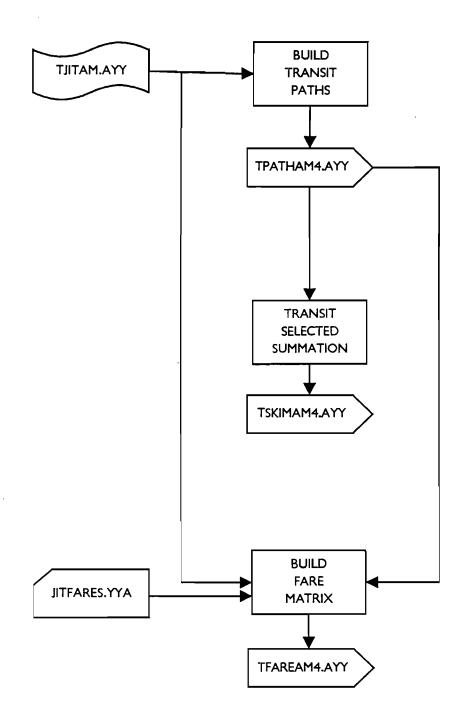


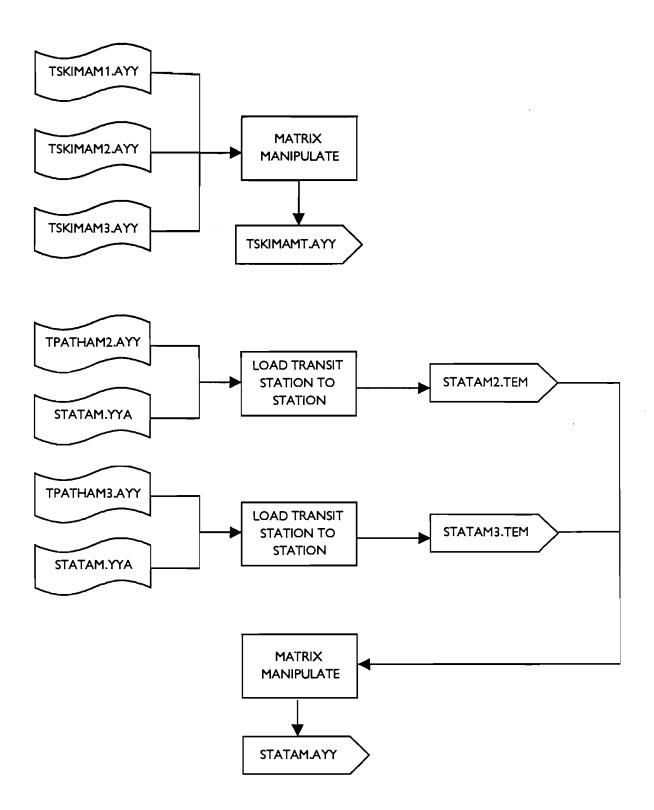
## METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE MIAMI TRANSPORTATION PLANNING MODEL TRANSIT PATH DEVELOPMENT

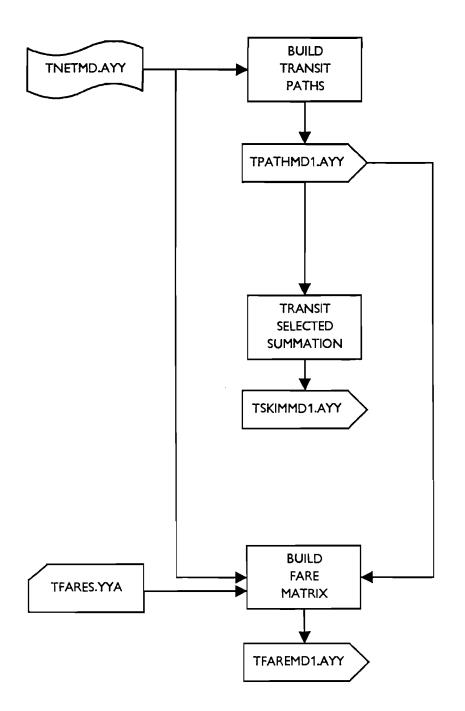


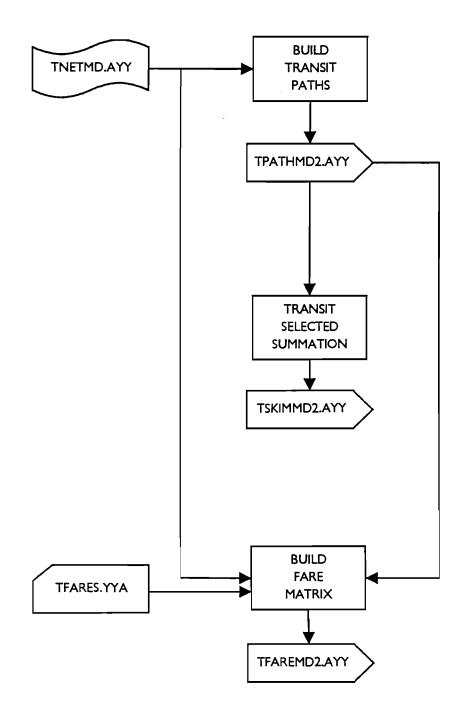
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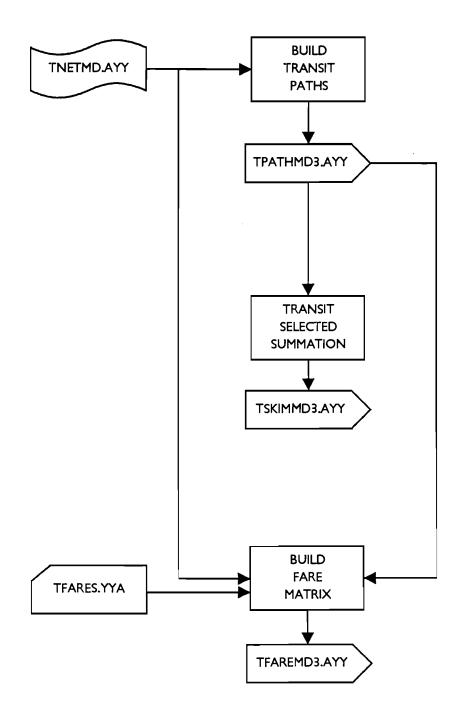




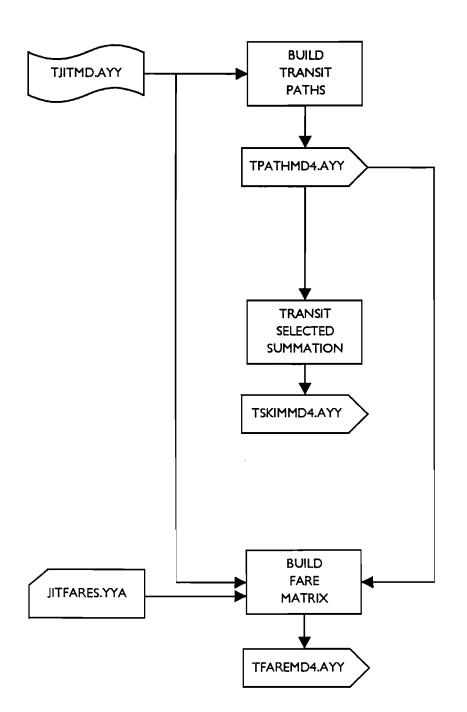


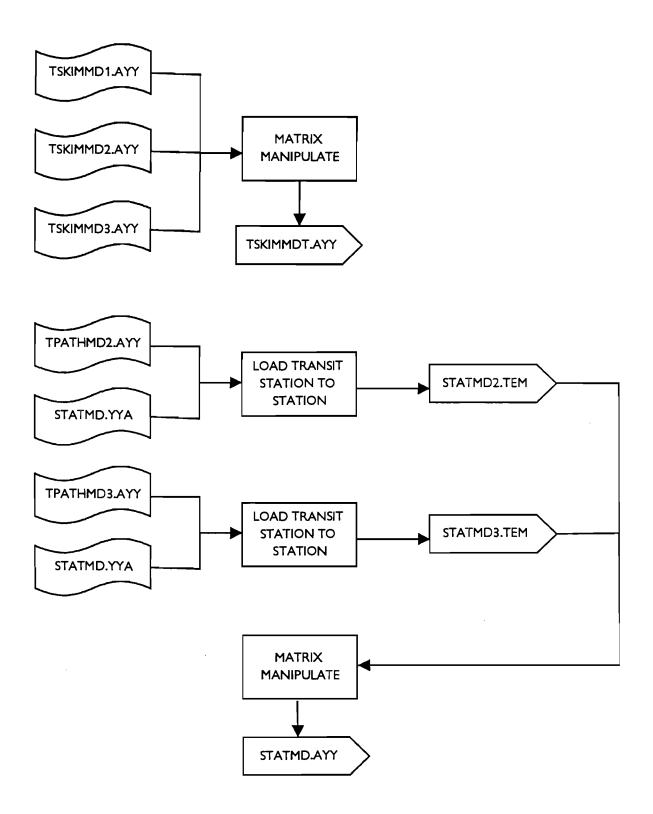
# METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE TRANSITIONAL ANALYSIS STUDY TRAVEL DEMAND MODEL

#### MD TPATH

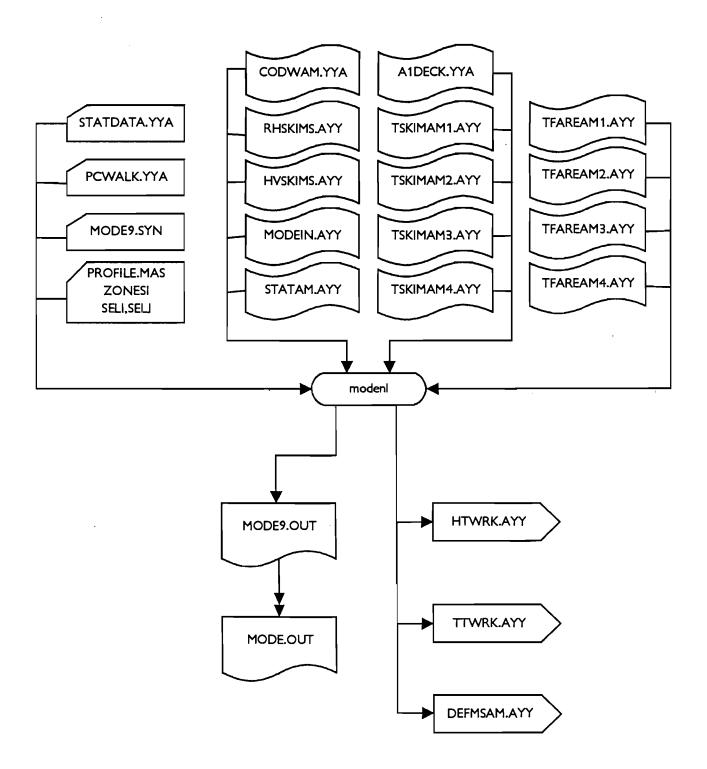


# METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE TRANSITIONAL ANALYSIS STUDY TRAVEL DEMAND MODEL MD TPATH

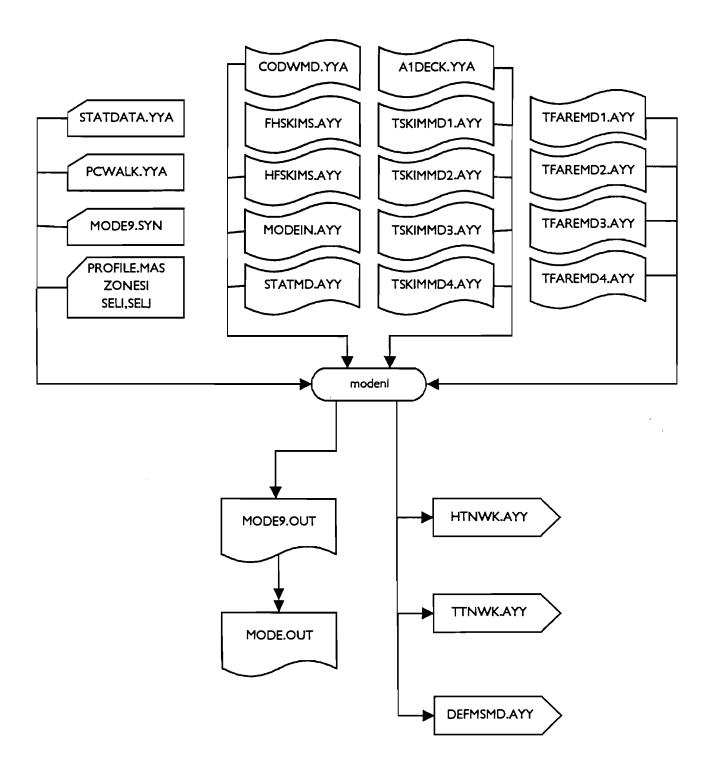




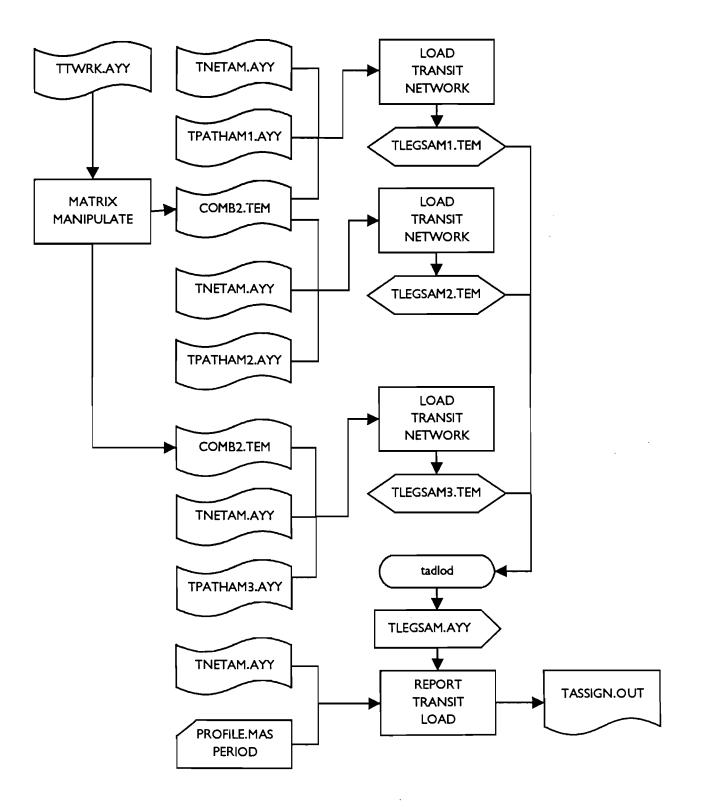
### METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE MIAMI TRANSPORTATION PLANNING MODEL MODE CHOICE



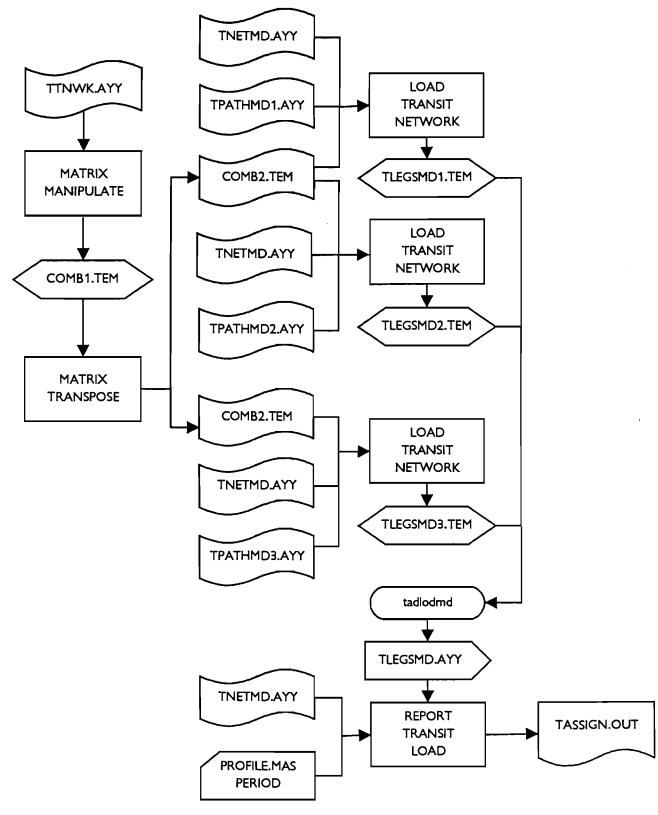
### METRO-DADE MPO LONG RANGE TRANSPORTATION PLAN UPDATE MIAMI TRANSPORTATION PLANNING MODEL MODE CHOICE

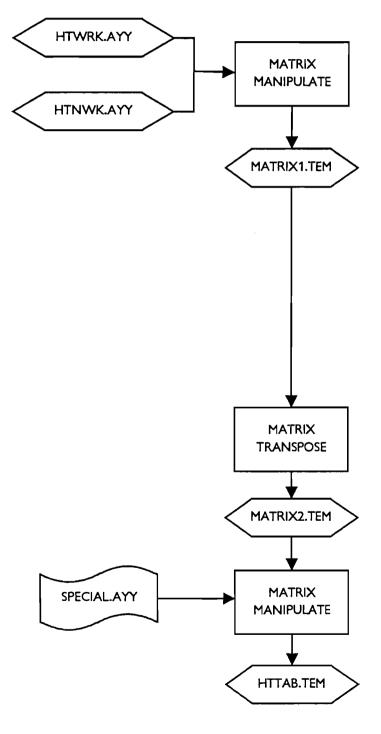


### TASSIGN

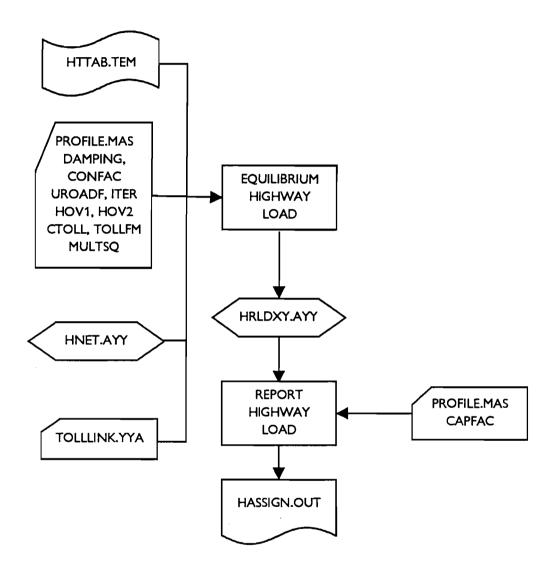


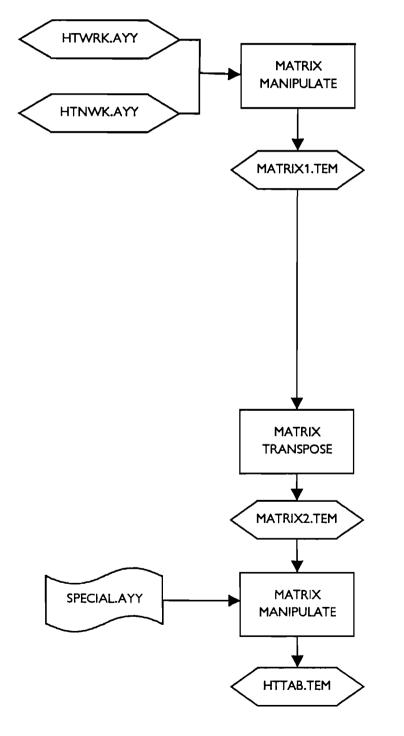
### **TASSIGN**



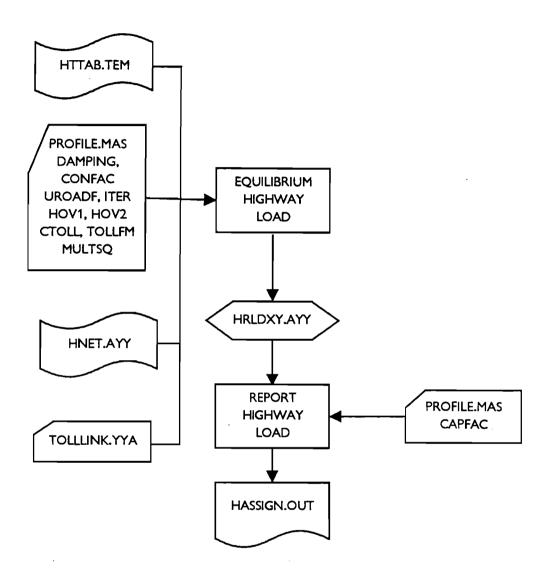


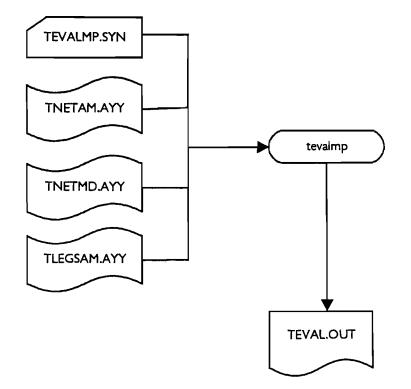
HASSIGN-1



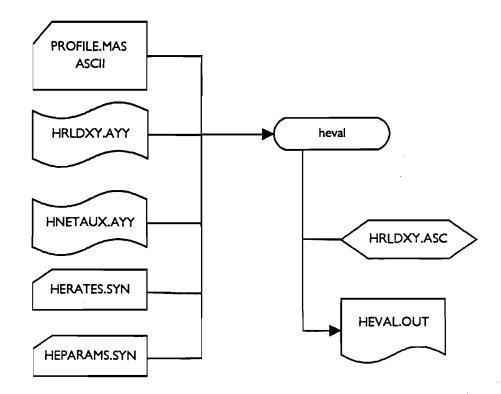


HASSIGN-1

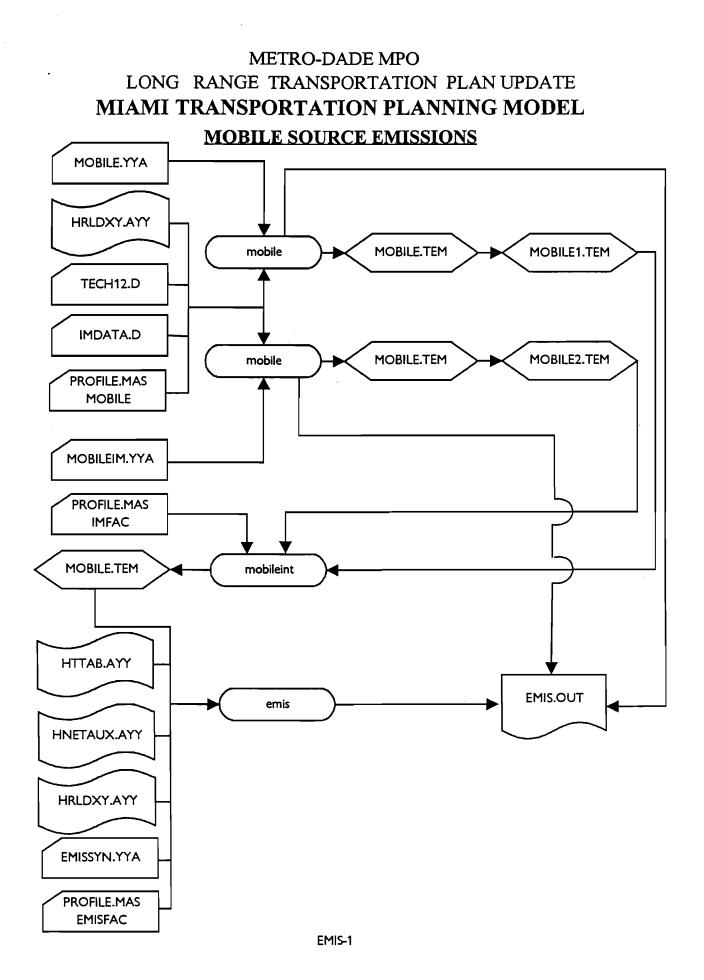




.



HEVAL-1



**II. USER WRITTEN PROGRAMS** 

LE: alprep9.f "E PRINTED: Sat Dec 16 15:33:15 1995 Sat Dec 16 15:33:14 1995 ME OUEUED: NTED AT: hp@hplj4 (hplj-4) @ gfr6000 BMITTED BY: wlw IVER TO: =====> wlw <===== AG VALUES: , b=0, d=a, f=, g=1, i=0, j=+, l=60, p=10, q=300, s=courier, t=0, u=1, v=6, .), x=2, z=0, A=1, B=gn, C=!, H=, I=, J=+, K=, L=+, N=1, O=3, ocl:hp@hplj4, Q=1, W=, X=IBM-850, Z=+ 

PROGRAM A1PREP IMPLICIT INTEGER\*4 (A-Z)

PROGRAM TO CREATE ZONAL AIDECK ADDITIONAL AREA TYPE - 2/1/92 HBNW SUBPURPOSES - 4/6/93 A1PREP9 VERSION - 9/4/93 PARAMETER (MAXZ=1500) **\*\*** DEFINITIONS CHARACTER\*32 LINKS, ZDATA1, ZDATA2, A1DECK, GMA1, GMA2 LOGICAL\*2 INFILE CHARACTER\*8 LABEL INTEGER\*4 ZONES, INZN, TERM(5), ZONE, AREA(MAXZ), ANODE, AT INTEGER\*4 ZD1ZN, SFDU, SFVAC1, SFVAC2, SFPOP, SFAUTO(3), MFDU, MFVAC1, 1 MFVAC2, MFPOP, MFAUTO(3), HMDU, HMOCC, HMPOP, VERS, SUBPUR(4), PUR(4), 2 DP1, DP2, DEFPUR(4) REAL RATES (5, 3, 3, 4), DRANGE (16), DSHARE (17, 5), TPUR

INTEGER\*4 SFIDX, MFIDX, HMIDX REAL SFPPDU, MFPPDU, HMPPDU, XDUM REAL WKA0, WKA1, WKA2, WKTOT, NWA0, NWA1, NWA2, NWTOT REAL HMDUM(5), SFDUM(5,3), MFDUM(5,3), SFTOT(3), MFTOT(3), HMTOT REAL SFTRIP, MFTRIP, HMTRIP INTEGER\*4 WKSHA0, WKSHA1, WKSHA2, WKSHT, NWSHA0, NWSHA1, NWSHA2, NWSHT INTEGER\*4 ZD2ZN, PRK3HR, PRK9HR, ZD5ZN, ZD6ZN CHARACTER\*1 EJECT

```
*** DATA STATEMENTS
```

DATA LINKS/'LINKS.hin'/ DATA ZDATA1/'ZDATA1.bin'/ DATA ZDATA2/'ZDATA2.bin'/ DATA GMA1/'ATTRS.bot'/ DATA GMA2/'ZDATA5.bin'/ DATA A1DECK/'A1DECK.TEM'/ DATA DRANGE/1.125,1.375,1.625,1.875,2.125,2.375,2.625,2.875, 3.125,3.375,3.625,3.875,4.125,4.375,4.625,5.995/ DATA DEFPUR/1000,4000,5000,0000/,INFILE/.TRUE./

OPEN(2,FILE='A1PREP.OUT') EJECT = CHAR(12)

**\*\*** READ PARAMETERS

OPEN(16, FILE='PROFILE.MAS', STATUS='OLD', FORM='FORMATTED')

\*\* READ MODEL VERSION

70 READ(16,2000,END=80) LABEL

00 FORMAT(A8)

IF (LABEL.EQ.'&VERS') READ (16,\*) VERS
IF (LABEL.EQ.'&ZONESI') READ (16,\*) INZN
IF (LABEL.EQ.'&ZONESA') READ (16,\*) ZONES
IF (LABEL.EQ.'&TERM1') READ (16,\*) TERM(1)
IF (LABEL.EQ.'&TERM2') READ (16,\*) TERM(2)
IF (LABEL.EQ.'&TERM3') READ (16,\*) TERM(3)

IF (LABEL.EQ.'&TERM4') READ (16,\*) TERM(4) IF (LABEL.EQ.'&TERM5') READ (16,\*) TERM(5) GO TO 70 80 CLOSÉ(16) CALL GETALT (LINKS, INFILE) OPEN(11, FILE=LINKS, STATUS='OLD', FORM='FORMATTED') CALL GETALT (ZDATA1, INFILE) OPEN(12, FILE=ZDATA1, STATUS='OLD', FORM='FORMATTED') CALL GETALT (ZDATA2, INFILE) OPEN(13, FILE=ZDATA2, STATUS='OLD', FORM='FORMATTED') IF (VERS.EO.2) THEN CALL GETALT (GMA2, INFILE) OPEN (15, FILE=GMA2, STATUS='NEW', FORM='FORMATTED') ENDIF INFILE = .FALSE. CALL GETALT (GMA1, INFILE) OPEN(14, FILE=GMA1, STATUS='OLD', FORM='FORMATTED') OPEN(21, FILE=A1DECK, STATUS='NEW', FORM='FORMATTED') WRITE(2,1500) EJECT, VERS, INZN, ZONES, TERM, A1DECK, LINKS, ZDATA1, 1 ZDATA2, GMA1 00 FORMAT(A, ' A1PREP PROGRAM'/' CITY VERSION = ', 14/ 1 'NUMBER OF ZONES: ',218/' TERMINAL TIMES :',518// 2 ' OUTPUT FILE: ',A32/' HIGHWAY LINK FILE: ',A32/ 1 ' ZDATA FILES: ',A32,2X,A32/' TRIP ATTRACTION FILE: ',A32) IF(VERS.EQ.2) WRITE(2,1502) GMA2 502 FORMAT(' SPECIAL ATTRACTION FILE: ',A32,/) \*\* READ TRIP RATES OPEN(1, FILE='GRATES.SYN', STATUS='OLD', FORM='FORMATTED') DO 120 I=1,5 DO 120 J=1,3 DO 120 K=1,3 READ(1,2020) (RATES(I,J,K,L),L=1,4) U20 FORMAT(12X,4F4.2) 120 CONTINUE CLOSE(1) \*\*\* READ DU WEIGHTS OPEN(1, FILE='DUWEIGHT.SYN', STATUS='OLD', FORM='FORMATTED') DO 130 I=1,17 READ(1, 2030) (DSHARE(I, J), J=1, 5) 30 FORMAT(5F4.2) 130 CONTINUE CLOSE(1) \*\* READ AREA CODES OPEN(1, FILE='CBDZONES.SYN', STATUS='OLD', FORM='FORMATTED') 40 READ(1,2050,END=150) ZONE 050 FORMAT(BN, I4) IF (ZONE.LT.1 .OR. ZONE.GT.INZN) STOP 32 AREA(ZONE) = 1GOTO 140 150 CLOSE(1) OPEN(1, FILE='EXURBS.SYN', FORM='FORMATTED') 60 READ(1,2050,END=170) ZONE IF(ZONE.LT.1 .OR. ZONE.GT.INZN) STOP 32 AREA(ZONE) = 2

```
GOTO 160
170 CLOSE(1)
 ** READ LINK RECORD
    ZONE=0
 00 READ(11,2100,END=990) ANODE,AT
_00 FORMAT(2X, I5, 12X, I1, 52X)
 ** ESTABLISH TERMINAL TIME
    IF (ANODE.GT.ZONES) GOTO 200
    IF (ANODE.EO.ZONE) GOTO 200
    ZONE=ANODE
*** READ ZDATA1 RECORD
    WKSHA0=0
    WKSHA1=0
    WKSHA2=0
    NWSHA0=0
    NWSHA1=0
    NWSHA2 = 0
    SFPPDU=0.0
    MFPPDU=0.0
    HMPPDU=0.0
    IF(ZONE.GT.INZN) GOTO 220
    READ(12,2200) ZD1ZN, SFDU, SFVAC1, SFVAC2, SFPOP, SFAUTO,
   1 MFDU, MFVAC1, MFVAC2, MFPOP, MFAUTO, HMDU, HMOCC, HMPOP
^00 FORMAT(4X, I4, 2(I5, 2I3, I5, 3I3), I5, I3, I5)
    IF(ZONE.NE.ZD1ZN) STOP 33
    WKA0=0.0
    WKA1=0.0
    WKA2 = 0.0
    WKTOT=0.0
    NWA0=0.0
    NWA1=0.0
    NWA2 = 0.0
    NWTOT=0.0
    XDUM=SFDU*(1.0-0.01*SFVAC1)
    IF(XDUM.GT.0.0) SFPPDU=1.0*SFPOP/XDUM
    XDUM=MFDU*(1.0-0.01*MFVAC1)
    IF(XDUM.GT.0.0) MFPPDU=1.0*MFPOP/XDUM
    XDUM=HMDU*0.01*HMOCC
    IF(XDUM.GT.0.0) HMPPDU=1.0*HMPOP/XDUM
    SFIDX=1
    MFIDX=1
    HMIDX=1
    DO 210 I=1,16
    IF(SFPPDU.GT.DRANGE(I)) SFIDX=I+1
    IF(MFPPDU.GT.DRANGE(I)) MFIDX=I+1
    IF(HMPPDU.GT.DRANGE(I)) HMIDX=I+1
210 CONTINUE
    DO 211 I=1,5
    HMDUM(I)=1.0*HMDU*0.01*HMOCC*DSHARE(HMIDX,I)
    DO 211 J=1,3
    SFDUM(I,J)=0.01*SFDU*(1.0-0.01*SFVAC2)*SFAUTO(J)*DSHARE(SFIDX,I)
    MFDUM (I, J) = 0.01 \times MFDU \times (1.0 - 0.01 \times MFVAC2) \times MFAUTO (J) \times DSHARE (MFIDX, I)
211 CONTINUE
    DO 214 L=1,4
```

HMTOT=0.0DO 205 J=1,3 SFTOT(J) = 0.0MFTOT(J) = 0.0∠05 CONTINUE DO 212 I=1,5 HMTRIP=RATES (I, 2, 3, L) \* HMDUM (I) HMTOT=HMTOT+HMTRIP DO 212 J=1,3 SFTRIP=RATES(I,J,1,L)\*SFDUM(I,J) MFTRIP=RATES(I, J, 2, L) \*MFDUM(I, J) SFTOT(J) = SFTOT(J) + SFTRIPMFTOT(J) = MFTOT(J) + MFTRIP**12 CONTINUE** IF(L.EQ.1) THEN WKA0 = SFTOT(1) + MFTOT(1)WKA1 = SFTOT(2) + MFTOT(2) + HMTOTWKA2 = SFTOT(3) + MFTOT(3)WKTOT=WKA0+WKA1+WKA2 ELSE NWA0 = NWA0 + SFTOT(1) + MFTOT(1)NWA1=NWA1+SFTOT(2)+MFTOT(2)+HMTOT NWA2 = NWA2 + SFTOT(3) + MFTOT(3)NWTOT=NWA0+NWA1+NWA2 ENDIF 214 CONTINUE IF(WKTOT.EQ.0) GOTO 215 WKSHA0=100.0\*WKA0/WKTOT+0.5 WKSHA1 = 100.0 \* WKA1 / WKTOT + 0.5WKSHA2 = 100.0 \* WKA2 / WKTOT + 0.5WKSHT=WKSHA0+WKSHA1+WKSHA2 IF(WKSHT.NE.100) THEN IF (WKSHA0.GT.WKSHA1) THEN IF (WKSHA0.GT.WKSHA2) THEN WKSHA0=WKSHA0+100-WKSHT ELSE WKSHA2=WKSHA2+100-WKSHT ENDIF ELSE IF (WKSHA1.GT.WKSHA2) THEN WKSHA1=WKSHA1+100-WKSHT ELSE WKSHA2=WKSHA2+100-WKSHT ENDIF ENDIF ENDIF 15 CONTINUE IF (NWTOT.EQ.0) GOTO 216 NWSHA0=100.0\*NWA0/NWTOT+0.5 NWSHA1=100.0\*NWA1/NWTOT+0.5 NWSHA2 = 100.0 \* NWA2 / NWTOT + 0.5NWSHT=NWSHA0+NWSHA1+NWSHA2 IF(NWSHT.NE.100) THEN IF (NWSHA0.GT.NWSHA1) THEN IF (NWSHA0.GT.NWSHA2) THEN NWSHA0=NWSHA0+100-NWSHT ELSE NWSHA2=NWSHA2+100-NWSHT ENDIF ELSE

```
IF (NWSHA1.GT.NWSHA2) THEN
          NWSHA1=NWSHA1+100-NWSHT
        ELSE
          NWSHA2=NWSHA2+100-NWSHT
        ENDIF
      ENDIF
    ENDIF
∠16 CONTINUE
 ** READ ZDATA2 RECORD
220 CONTINUE
    IF(ZONE.GT.INZN) GOTO 230
    READ(13,2300) ZD2ZN, PRK3HR, PRK9HR
300 FORMAT(4X, I4, 30X, 2I4, 10X, 3I3)
    IF(ZONE.NE.ZD2ZN) STOP 34
    GOTO 240
∠30 CONTINUE
    PRK3HR=0
    PRK9HR=0
    TPUR=0.0
*** PROCESS HBO SUBMODE TRIPS
240 CONTINUE
    IF(ZONE.GT.INZN) GO TO 260
    READ(14,1401) ZD5ZN, PUR(1), PUR(2), PUR(3)
101 FORMAT (2X, 15, 10X, 317)
    IF(ZONE.NE.ZD5ZN) STOP 35
    PUR(4) = 0
    IF(VERS.EQ.1) GO TO 250
    READ(15,1501) ZD6ZN, DP1, DP2
<sup>-01</sup> FORMAT(2X, 15, 52X, 217)
    IF(ZONE.NE.ZD6ZN) STOP 36
    PUR(4) = DP1 + DP2
250 CONTINUE
    TPUR=PUR(1)+PUR(2)+PUR(3)+PUR(4)
_60 CONTINUE
    DO 270 I=1,4
    SUBPUR(I) = DEFPUR(I)
    IF(TPUR.GT.0.0) SUBPUR(I)=10000.0*PUR(I)/TPUR+0.5
270 CONTINUE
 ** WRITE A1DECK RECORD
290 CONTINUE
    WRITE(21,2400) ZONE, TERM(AT), PRK9HR, PRK3HR,
   1 WKSHAO, WKSHA1, WKSHA2, NWSHAO, NWSHA1, NWSHA2, AREA (ZONE), SUBPUR
400 FORMAT(2X, I4, 2X, I3, 2(1X, I4), 3X, 3I4, 3X, 3I4, 3X, I1, 4I5)
    GOTO 200
 90 CONTINUE
    STOP 'A1PREP Normal Completion'
    END
```

ьLE: arrays.f E PRINTED: Sat Dec 16 15:33:20 1995 Sat Dec 16 15:33:20 1995 **4E OUEUED: VTED AT:** hp@hplj4 (hplj-4) @ gfr6000 MITTED BY: wlw JIVER TO: =====> wlw <===== 'G VALUES: b=0, d=a, f=, g=1, i=0, j=+, l=60, p=10, q=300, s=courier, t=0, u=1, v=6, 30, x=2, z=0, A=1, B=gn, C=!, H=, I=, J=+, K=, L=+, N=1, O=3, >cl:hp@hplj4, Q=1, W=, X=IBM-850, Z=+ 

```
SUBROUTINE ARRAYS (J, K, P, NP, JITNEY, DEFI, CBDI, CBDJ, EXDUMP, EXDUMA,
                                     *** ACCUMULATE TRIPS IN SUMMARY ARRAYS
                                                                        ***
 1 CBDDUM, JPARK, OCT, FARE, PKCST, AUTPR)
     PARAMETER (MAXZ = 1500)
     INTEGER*2 NP, JITNEY, DEFI, CBDI, CBDJ, EXDUMP, EXDUMA, CBDDUM
     INTEGER*4 P, IJ, JK, JPARK, J, K
     REAL*8 OCT, FARE (5), PKCST (5), AUTPR
     REAL*8 PTRIP, MTRIP(10), PERTRP, DATRP, AU2TRP, AU3TRP, TWLBTRP, TJITTRP,
    1 TWPTRP, TPRTRP, TKRTRP, GRAB(11, 2)
     REAL*8 TTSUM(10,17,3), REV(10,3), PKREV(3)
     COMMON/TSUM/TTSUM, REV, PKREV, PTRIP, MTRIP, PERTRP, DATRP, AU2TRP,
    1 AU3TRP, TWLBTRP, TJITTRP, TWPTRP, TPRTRP, TKRTRP, GRAB
     COMMON /OMCOM/ TABSO (MAXZ, 11, 2), TABLE (MAXZ), STAACC (MAXZ, 2)
     INTEGER*4 TABSO, TABLE
     REAL STAACC
     REAL*8 APREM(3,2), ALOCAL(3,2), CONTRL(6,2), NXF(5), TFERS(6,4,2)
     COMMON/REP/CONTRL, APREM, ALOCAL, TFERS, NXF
     IJ=0
     IF(JITNEY.GT.0) IJ=1
     DO 1620 I=1,5
       IF(I.EO.1) JK=K
       IF(I.EQ.2) JK=J+3
       IF(I.EQ.3) THEN
         JK=13
       IF(CBDI.GT.0) JK=11
       IF(EXDUMP.GT.0) JK=12
     ENDIF
     IF(I.EQ.4) THEN
       JK=16
       IF(CBDJ.GT.0) JK=14
       IF(EXDUMA.GT.0) JK=15
     ENDIF
     IF(I.EQ.5) JK=17
     TTSUM(1, JK, P) = TTSUM(1, JK, P) + PERTRP
     TTSUM(2, JK, P) = TTSUM(2, JK, P) + DATRP
     TTSUM(3, JK, P) = TTSUM(3, JK, P) + AU2TRP
     TTSUM(4, JK, P) = TTSUM(4, JK, P) + AU3TRP
     IF(DEFI.EO.1) GO TO 1615
     TTSUM(5, JK, P) = TTSUM(5, JK, P) + TWLBTRP
     IF(JITNEY.GT.0) TTSUM(6,JK,P)=TTSUM(6,JK,P)+TJITTRP
     TTSUM(6+IJ, JK, P) = TTSUM(6+IJ, JK, P) + TWPTRP
     TTSUM(7+IJ, JK, P) = TTSUM(7+IJ, JK, P) + TPRTRP
     TTSUM(8+IJ, JK, P) = TTSUM(8+IJ, JK, P) + TKRTRP
     TTSUM(9+IJ,JK,P)=TTSUM(9+IJ,JK,P)+TWLBTRP+TJITTRP+
    1
                       TWPTRP+TPRTRP+TKRTRP
     IF(I.EQ.1) THEN
        REV(5, P) = REV(5, P) + TWLBTRP * FARE(1)
        IF(JITNEY.GT.0) REV(6, P)=REV(6, P)+TJITTRP*FARE(4)
        REV(6+IJ, P) = REV(6+IJ, P) + TWPTRP * FARE(2)
        REV(7+IJ, P) = REV(7+IJ, P) + TPRTRP*FARE(3)
        REV(8+IJ, P) = REV(8+IJ, P) + TKRTRP * FARE(5)
        PKREV(P) = PKREV(P) + TPRTRP * PKCST(3)
     ENDIF
1615 CONTINUE
     IF(NP.EQ.1) GOTO 1620
     TTSUM(1, JK, NP) = TTSUM(1, JK, NP) + PERTRP
     TTSUM(2, JK, NP) = TTSUM(2, JK, NP) + DATRP
     TTSUM(3, JK, NP) = TTSUM(3, JK, NP) + AU2TRP
```

```
TTSUM(4, JK, NP) = TTSUM(4, JK, NP) + AU3TRP
     IF(DEFI.EO.1) GO TO 1620
     TTSUM(5, JK, NP) = TTSUM(5, JK, NP) + TWLBTRP
     IF(JITNEY.GT.0) TTSUM(6, JK, NP) = TTSUM(6, JK, NP) + TJITTRP
     TTSUM(6+IJ, JK, NP) = TTSUM(6+IJ, JK, NP) + TWPTRP
     TTSUM(7+IJ, JK, NP)=TTSUM(7+IJ, JK, NP)+TPRTRP
     TTSUM(8+IJ, JK, NP) = TTSUM(8+IJ, JK, NP) + TKRTRP
     TTSUM(9+IJ, JK, NP) = TTSUM(9+IJ, JK, NP) + TWLBTRP+TJITTRP+
    1
                        TWPTRP+TPRTRP+TKRTRP
     IF(I.EO.1) THEN
         REV(5, NP) = REV(5, NP) + TWLBTRP * FARE(1)
         IF (JITNEY.GT.0) REV (6, NP) = REV (6, NP) + TJITTRP*FARE (4)
         REV(6+IJ, NP) = REV(6+IJ, NP) + TWPTRP*FARE(2)
        REV(7+IJ, NP) = REV(7+IJ, NP) + TPRTRP*FARE(3)
        REV(8+IJ, NP) = REV(8+IJ, NP) + TKRTRP * FARE(5)
         IF(JITNEY.EO.0) REV(9, NP) = 0.0
         PKREV(NP) = PKREV(NP) + TPRTRP* PKCST(3)
     ENDIF
1620 CONTINUE
 *** ACCUMULATE PERSON TRIPS BY MODE
     PTRIP=PTRIP+PERTRP
     MTRIP(1) = MTRIP(1) + DATRP
     MTRIP(2) = MTRIP(2) + AU2TRP
     MTRIP(3) = MTRIP(3) + AU3TRP
     IF(DEFI.EO.1) GO TO 1630
     MTRIP(4) = MTRIP(4) + TWLBTRP
     MTRIP(5) = MTRIP(5) + TJITTRP
     MTRIP(6) = MTRIP(6) + TWPTRP
     MTRIP(7) = MTRIP(7) + TPRTRP
     MTRIP(8) = MTRIP(8) + TKRTRP
     IF (JPARK.GT.0) STAACC (JPARK, P) = STAACC (JPARK, P)
    1 + (TPRTRP+1.5*TKRTRP) /OCT
     IDX=CBDDUM+1
     IF (IDX.GT.2) IDX=2
     IF (AUTPR.GT.0.0) APREM (P, IDX) = APREM (P, IDX) + TPRTRP+TKRTRP
     IF (AUTPR.LE.0.0) ALOCAL (P, IDX) = ALOCAL (P, IDX) + TPRTRP+TKRTRP
1630 CONTINUE
 ACCUMULATE TRANSFERS
     DO 1640 I=1.5
       N=NXF(I)+1
       IF(N.GT.4) N=4
       IF(I.EQ.1) TFERS(I,N,P)=TFERS(I,N,P)+TWLBTRP
       IF(I.EQ.2) TFERS(I,N,P)=TFERS(I,N,P)+TJITTRP
       IF(I.EQ.3) TFERS(I,N,P)=TFERS(I,N,P)+TWPTRP
       IF(I.EO.4) TFERS(I,N,P)=TFERS(I,N,P)+TPRTRP
       IF(I.EQ.5) TFERS(I,N,P)=TFERS(I,N,P)+TKRTRP
 640 CONTINUE
     RETURN
     END
```

TLE: autocon9.f TME PRINTED: Sat Dec 16 15:33:25 1995 \_ME OUEUED: Sat Dec 16 15:33:24 1995 INTED AT: hp@hplj4 (hplj-4) @ gfr6000 UBMITTED BY: wlw LIVER TO: ====> wlw <===== LAG VALUES: 0, b=0, d=a, f=, g=1, i=0, j=+, l=60, p=10, q=300, s=courier, t=0, u=1, v=6, 80, x=2, z=0, A=1, B=gn, C=!, H=, I=, J=+, K=, L=+, N=1, O=3, =pcl:hp@hplj4, Q=1, W=, X=IBM-850, Z=+ 

PROGRAM AUTCON \*\*\* AUTO, ACCESS GENERATION - AUTOCON - 11/12/91 \*\*\* ENHANCED LOGIC - 11/15/91 \*\*\* \*\*\* SKIMS - 11/16/91 \*\*\* \*\*\* MANUAL PERIOD SWITCH - 11/22/91 \*\*\* \*\*\* STATION USE, STATION STOPS, DUMMY COORDS - 11/25/91 \*\*\* \*\*\* DATE/TIME TO MIMIC RS/6000 - 12/24/91 \*\*\* \*\*\* FSUTMS-LIKE CONTROLS - 1/31/92 \* \* \* \*\*\* RS/6000 VERSION - 2/5/92 \*\*\* \*\*\* MINOR REFINEMENT - 2/24/92 \*\*\* \*\*\* XY CHANGE - 4/1/92 \*\*\* \*\*\* MORE NODES - 4/13/92 \*\*\* \*\*\* NEW INET CHECK - 8/18/92 \*\*\* \*\*\* \*\*\* MORE RESTRICTIVE BACKTRACKING - 8/23/92 \*\*\* INCREASED SIZE FOR NUMBER OF SETS - 10/22/92 \*\*\* \*\*\* CONSTRAINED, CYCLED HIGHWAY SKIMS - 1/26/93 \*\*\* \*\*\* AUTOCON9 VERSION - 9/5/93 \*\*\* \*\*\* TOLLS ON ACCESS LINKS - 12/15/93 \*\*\* INCLUDE 'paramter.inc' INCLUDE 'tpcom.inc' INCLUDE 'luncom.inc' INCLUDE 'control.inc' INTEGER\*2 IO(500), NDUMMY, IORG, ITAB CHARACTER\*32 FILE11, FILE13, FILE14, FILE15, FILE16, 1 FILE21, FILE22, FILE23, FILE10 CHARACTER\*1 TOF CHARACTER\*48 RUN CHARACTER\*8 DATE, TIME INTEGER\*4 M, LINE, NODES(9), LL, N1, N2, NTL, DCBD, NUMO, NOPT INTEGER\*4 N, MAXN, NEXTN, NSTA, ZONES, A, B, DD, TT, NSETS, NDD, ZONESI, CBD, 1 TERM, PERIOD, DEF, BACK, XBACK, CYCLE INTEGER\*4 STAZ(200), STAN(200), STAU(200), STAR(200), 1 CIRC(200), SPACE(200) INTEGER\*4 SETS(200,3), STARL(200), STAX(200) REAL\*4 XX, YY, BACKD, BACKPC, DISFAC CHARACTER\*9 VALID1(10), IDENTP INTEGER\*4 VALID2(10), TOLL INTEGER\*4 TUSE(15) LOGICAL\*4 EXISTS, EXST15 LOGICAL\*2 INFILE COMMON /A/ X (MXNODE), Y (MXNODE), USE (MXNODE) INTEGER\*4 X,Y INTEGER\*2 USE COMMON /B/ NUMOK(200), COND(200, 200, 4), MAXD(200) INTEGER\*4 NUMOK, MAXD INTEGER\*2 COND COMMON /C/ DEL (MXZONE), CODE (MXZONE), TEMP (MXZONE) INTEGER\*2 DEL, CODE, TEMP COMMON /D/ TTIME (MXZONE), DIST (MXZONE), OVER (MXZONE, 4), NOVER (MXZONE) INTEGER\*4 TTIME, DIST INTEGER\*2 OVER, NOVER INTEGER\*4 UNITS DATA VALID2/8\*0,1,1/,VALID1/'&ZONESA','&ZONESI','&CBDZONE' 1 '~TITLE', '~TERM', '~DEF', '~NOPT', '~BACK', '~BACKD', '~BACKPC'/ DATA NSETS/0/, BACKD/4.0/, BACKPC/0.30/ DATA FILE10/'AUTOCON.OUT'/, FILE13/'XY.TEM'/, 1 FILE14/'STATDATA.tin'/, 2 FILE15/'XTRAAUTO.tin'/,FILE16/'AUTDELpp.tin'/,

3 FILE21/'AUTOpp.tin'/, FILE22/'STATpp.tin'/, 4 FILE23/'DUMXYpp.tin'/ DATA DISFAC/100.0/ TOF=CHAR(12) CALL DATTIM (DATE, TIME) DO 3 I=1, MXNODE X(I) = 0Y(I) = 0USE(I)=0**3 CONTINUE** DO 5 I=1, MXZONE DEL(I) = 0CODE(I) = 0NOVER(I) = 05 CONTINUE READ PERIOD INQUIRE(FILE='PERIOD1', EXIST=EXISTS) IF (EXISTS) PERIOD = 1INQUIRE(FILE='PERIOD2', EXIST=EXISTS) IF (EXISTS) PERIOD = 2INQUIRE(FILE='PERIOD3', EXIST=EXISTS) IF (EXISTS) PERIOD = 3CYCLE=0IF (PERIOD.EQ.3) THEN PERIOD=1 CYCLE=1 FILE11='CHSKIMS.tot' ENDIF IF (PERIOD.EQ.1) THEN FILE11='RHSKIMS.hot' FILE16='AUTDELAM.tin' FILE21='AUTOAM.tin' FILE22='STATAM.tin' FILE23='DUMXYAM.tin' ELSE FILE11='FHSKIMS.hot' FILE16='AUTDELMD.tin' FILE21='AUTOMD.tin' FILE22='STATMD.tin' FILE23='DUMXYMD.tin' ENDIF OPEN PROFILE.MAS OPEN(1, FILE='PROFILE.MAS') 10 READ (1,11,END=20) IDENTP 11 FORMAT (A) IF (IDENTP.EQ.'&ZONESA') THEN READ  $(1, \star)$  ZONES VALID2(1) = 1ENDIF IF (IDENTP.EQ.'&ZONESI') THEN READ (1, \*) ZONESI VALID2(2) = 1ENDIF IF (IDENTP.EQ.'&CBDZONE') THEN READ  $(1, \star)$  CBD

```
VALID2(3) = 1
    ENDIF
    IF (IDENTP.EO.'&TITLE') THEN
      READ (1,11) RUN
      VALID2(4) = 1
    ENDIF
    IF (IDENTP.EQ.'&TERM') THEN
      READ (1, *) XX
      TERM=10*XX
      VALID2(5) = 1
    ENDIF
    IF (IDENTP.EQ.'&DEF') THEN
      READ (1, *) XX
      DEF=10*XX
      VALID2(6) = 1
    ENDIF
    IF (IDENTP.EQ.'&NOPT') THEN
      READ (1, *) NOPT
      VALID2(7) = 1
    ENDIF
    IF (IDENTP.EQ.'&BACK') THEN
      READ (1, *) BACK
      VALID2(8)=1
    ENDIF
    IF (IDENTP.EQ.'&BACKD') THEN
      READ (1, *) BACK
      VALID2(9) = 1
    ENDIF
    IF (IDENTP.EO.'&BACKPC') THEN
      READ (1, *) BACKPC
      VALID2(10)=1
    ENDIF
    IF (IDENTP.EO.'&UNITS') THEN
      READ (1, *) UNITS
      DISFAC = 10000.0 / FLOAT(UNITS)
    ENDIF
    GO TO 10
 20 CLOSE (1)
SET-UP DATA SETS
    OPEN(10, FILE=FILE10, STATUS='NEW', FORM='FORMATTED')
    INFILE = .FALSE.
    CALL GETALT (FILE11, INFILE)
    OPEN(11, FILE=FILE11, STATUS='OLD', FORM='UNFORMATTED')
    READ(11) HEAD1, HEAD2
    OPEN(12, FILE='HUDNET.TEM', STATUS='OLD', FORM='FORMATTED')
    INFILE = .TRUE.
    OPEN(13, FILE=FILE13, STATUS='OLD', FORM='FORMATTED')
    CALL GETALT (FILE14, INFILE)
    OPEN(14, FILE=FILE14, STATUS='OLD', FORM='FORMATTED')
    CALL GETALT (FILE15, INFILE)
    INOUIRE (FILE=FILE15, EXIST=EXST15)
    IF (EXST15) OPEN(15, FILE=FILE15, STATUS='OLD', FORM='FORMATTED')
    INFILE = .FALSE.
    CALL GETALT (FILE16, INFILE)
    OPEN(16, FILE=FILE16, STATUS='OLD', FORM='FORMATTED')
    CALL GETALT (FILE21, INFILE)
    OPEN (21, FILE=FILE21, STATUS='NEW', FORM='FORMATTED')
    CALL GETALT (FILE22, INFILE)
```

```
OPEN (22, FILE=FILE22, STATUS='NEW', FORM='FORMATTED')
      CALL GETALT (FILE23, INFILE)
      OPEN (23, FILE=FILE23, STATUS='NEW', FORM='FORMATTED')
      TOLL=1
      CALL UNTAB (TABLES, TUSE)
      IF(TUSE(1).EQ.0) TOLL=2
C
 CHECK VALID OPTIONS
С
      IERR=0
      DO 90 I=1,10
        IF (VALID2 (I).NE.1) THEN
          IERR=1
          WRITE(*,'('' *** PARAMETER NOT FOUND: '',A9)') VALID1(I)
        ENDIF
   90 CONTINUE
      IF(IERR.EQ.1) STOP 17
      WRITE(10,6000) TOF, DATE, TIME, RUN
 6000 FORMAT (A1, ' AUTO CONNECT PROGRAM'/
     1 1X,A8,63X,A8//' RUN: ',A/)
      WRITE(10,6010) FUNCT,((TITLE(I,J),I=1,10),J=1,3)
 6010 FORMAT(/' SKIM HEADER:'/1X,4A8/(1X,10A8))
      IF (TOLL.EQ.1) WRITE (10, '(/'' TOLLS IN HIGHWAY IMPEDANCES'')')
C READ COORDINATES
0
      WRITE(*,1050)
 1050 FORMAT(/' AUTOCON PROGRAM'//' READ COORDINATES')
  100 CONTINUE
      READ(13,2301,END=110) N,XX,YY
 2301 FORMAT(I6,2F9.2)
      X(N) = DISFAC*XX
      Y(N) = DISFAC*YY
      IF (N.GT.MAXN) MAXN=N
      GO TO 100
  110 NEXTN=100*(MAXN/100)+101
      WRITE(10,6012) NEXTN
 6012 FORMAT(/' NEXT NODE: ', I6)
      WRITE(*,1051)
 1051 FORMAT(' TRANSIT LINES')
C READ TRANSIT LINES
  120 READ(12,2201) N
 2201 FORMAT(I1)
      IF(N.NE.9) GO TO 120
  130 READ(12,2202,END=150) N,M,LINE,(NODES(I),I=1,9)
 2202 FORMAT(I1,2X,I2,I3,18X,9I5)
      IF(N.EQ.9) GO TO 150
      LL=1000*M+LINE
      DO 140 I=1,9
      N=NODES(I)
      IF(N.EQ.0) GO TO 140
      IF(M.EQ.4.AND.USE(N).LE.0) USE(N)=LL
      IF(M.GT.4.AND.USE(N).LE.5000) USE(N)=LL
  140 CONTINUE
      GO TO 130
C READ STATION DATA
```

```
150 WRITE(*,1052)
1052 FORMAT (' READ STATION DATA')
 160 CONTINUE
     READ(14,2401,END=170) NN,STAN(NN),STAZ(NN),XX,SPACE(NN),YY,
    1 STAU(NN)
2401 FORMAT(I4,2I6,F6.0,I6,12X,F6.0,6X,I3)
     MAXD(NN) = 100 * XX
     CIRC(NN) = 10 * YY
 DO NOT USE IF NO PARKING
     IF (STAU (NN).GT.0.AND.SPACE (NN).EQ.0) STAU (NN) =0
     GO TO 160
CHECK STATION UTILIZATION
 170 CONTINUE
     NSTA=NN
     WRITE(10,6092) NSTA
7092 FORMAT(/' NUMBER OF STATIONS: ', I6/
    1 ' STA NODE
                   ZONE
                           MAXD
                                  USE RTE'/)
     DO 180 K=1,NSTA
     STAR(K) = 0
     IF(STAU(K).EQ.0) GO TO 180
     IF (STAU (K).GT.O.AND.USE (STAN (K)).EQ.O) THEN
        WRITE(*,1077) K, STAN(K)
        FORMAT(' *** WARNING: STATION ', I3, I5, ' FLAGGED AS USED',
.077
          ' BUT NO SERVICE FOUND ***'/)
    1
     ENDIF
     STAR(K) = USE(STAN(K))
     M=STAR(K)/1000
     STAX(K) = 0
     IF(M.EO.5.OR.M.EQ.7) STAX(K)=1
 180 CONTINUE
     WRITE(22,3201)
3201 FORMAT (' STATION NODES =')
     DO 190 K=1,NSTA
     WRITE (10,6093) K, STAN (K), STAZ (K), MAXD (K), STAU (K), STAR (K)
6093 FORMAT(14,516)
     WRITE(22,3202) STAN(K)
;202 FORMAT(18)
 190 CONTINUE
 ESTABLISH ROUTE ELIGIBILITY
     WRITE(*,1054)
.054 FORMAT (' ROUTE ELIGIBILITY')
     DO 230 K=1,NSTA
     IF (NSETS.GE.1) THEN
        DO 210 L=1,NSETS
        IF(STAR(K).EQ.SETS(L,1)) GO TO 220
 210
        CONTINUE
     ENDIF
     NSETS=NSETS+1
     STARL(K)=NSETS
     SETS(NSETS, 1) = STAR(K)
     SETS (NSETS, 2) = 1
     SETS(NSETS, 3) = STAX(K)
     GO TO 230
 220 CONTINUE
```

```
SETS(L, 2) = SETS(L, 2) + 1
     STARL(K) = L
 230 CONTINUE
READ SHORT DELETE ZONES
 240 CONTINUE
     READ(16,2601,END=250) NN
     DEL(NN) = 1
^601 FORMAT(I5)
     GO TO 240
READ OVER-RIDES
250 IF (EXST15) THEN
       WRITE(*,1055)
 055 FORMAT(' OVER-RIDES')
       READ(15,2501,END=270) A,B
260
2501 FORMAT(2X,2I5)
       NOVER (A) = NOVER (A) + 1
       NN=NOVER (A)
       IF(NN.GT.4) THEN
          WRITE(*,1088) A
 088 FORMAT (' *** TOO MANY OVER-RIDES FOR', 16)
           STOP17
       ENDIF
       OVER(A, NN) = B
       GO TO 260
     ENDIF
LOOP OVER ZONES
270 WRITE(*,1056)
 056 FORMAT (' LOOP OVER INTERNAL ZONES'/' ZONE: '/)
     WRITE(10,1059) NSETS
1059 FORMAT(/' NUMBER OF SETS = ', I6)
     DO 390 I=1, ZONESI
     IF(MOD(I,100).EQ.0) WRITE(*,1057) I
1057 FORMAT(I5)
     I = A
     IORG=I
     ITAB=2
     CALL INTAB (11, DIST, IORG, ITAB, NDUMMY, IO)
     IF(PERIOD.NE.1) ITAB=3
     IF(PERIOD.EQ.1) ITAB=4
     IF (TOLL.EQ.1) ITAB=4
     CALL INTAB (11, TTIME, IORG, ITAB, NDUMMY, IO)
     NDD=0
     NTL=0
     NUMO=NOVER(I)
     IF (NUMO.GT.0) GO TO 360
     IF (DEL (I).EQ.1) THEN
        CODE(I) = 2
        GO TO 390
     ENDIF
     DO 310 K=1,NSTA
     NUMOK(K) = 0
     DO 310 L=1,NSETS
     DO 310 M=1,4
 310 COND(K, L, M) = 0
```

DO 320 K=1,NSTA IF(STAU(K).EQ.0) GO TO 320 B=STAZ(K)DD=DIST(B) IF (DD.GT.MAXD(K)) GO TO 320 L=STARL(K)NUMOK(L) = NUMOK(L) + 1 NDD=NUMOK(L) COND(L, NDD, 1) = STAN(K)COND(L, NDD, 2) = DDCOND(L, NDD, 4) = KIF(TTIME(B).EO.0) TTIME(B)=DEF TT=TTIME(B)/10.0+CIRC(K)+TERM+0.5COND(L, NDD, 3) = TT320 CONTINUE DO 330 L=1,NSETS NTL=NTL+NUMOK(L) 330 CONTINUE IF(NTL.EQ.0) THEN CODE(I) = 1GO TO 390 ENDIF CALL DISTANCE (A, CBD, DCBD) DO 350 L=1,NSETS NN=NUMOK(L) M = SETS(L,3)IF(NN.EQ.0) GO TO 350 N2 = 0IF(NN.EQ.1) N1=NN ^101 FORMAT('1',2I5,' 2',9X,I3,3X,I3) IF(NN.GE.2) CALL CONN2(NOPT,L,NN,N1,N2) B=COND(L,N1,1)DD=COND(L,N1,2)K=COND(L,N1,4)IF (BACK.EQ.1.AND.DD.GT.MAXD(K)) THEN IF(N2.EQ.0.AND.CODE(I).EQ.0) CODE(I)=1IF(N2.NE.0.AND.CODE(I).EQ.0) CODE(I)=5 GO TO 340 ENDIF CALL BACKTR (A, B, CBD, BACKD, BACKPC, XBACK) IF(XBACK.EQ.1) THEN CODE(I) = SETS(L, 1)GO TO 340 ENDIF IF (M.EQ.O.AND.DCBD.LT.DD) THEN CODE(I) = SETS(L, 1)ELSE IF (COND (L, N1, 3).LT.255) THEN DD=COND(L, N1, 2)/10.0+0.5WRITE(21,2101) I, B, DD, COND(L, N1,3) ELSE DD=COND(L, N1, 2)/20.0+0.5TT=COND(L, N1, 3)/2XX = (X(A) + X(B)) / 200.0YY = (Y(A) + Y(B)) / 200.0WRITE(23,2301) NEXTN,XX,YY WRITE(21,2101) I, NEXTN, DD, TT WRITE(21,2101) NEXTN, B, DD, TT NEXTN=NEXTN+1 CODE(I) = 4

ENDIF ENDIF 340 CONTINUE IF(N2.EO.0) GO TO 350 B=COND(L, N2, 1)DD=COND(L, N2, 2)K=COND(L, N2, 4)IF (BACK.EQ.1.AND.DD.GT.MAXD(K)) THEN IF(N1.EQ.0.AND.CODE(I).EQ.0) CODE(I)=1 IF(N1.NE.0.AND.CODE(I).EO.0) CODE(I)=5GO TO 350 ENDIF CALL BACKTR (A, B, CBD, BACKD, BACKPC, XBACK) IF(XBACK.EQ.1) THEN CODE(I) = SETS(L, 1)GO TO 350 ENDIF IF (M.EQ.O.AND.DCBD.LT.DD) THEN CODE(I) = SETS(L, 1)ELSE IF (COND (L, N2, 3).LT.255) THEN DD=COND(L, N2, 2)/10.0+0.5WRITE(21,2101) I, B, DD, COND(L, N2,3) ELSE DD=COND(L, N2, 2)/20.0+0.5TT=COND(L, N2, 3)/2XX = (X(A) + X(B)) / 200.0YY = (Y(A) + Y(B)) / 200.0WRITE(23,2301) NEXTN,XX,YY WRITE(21,2101) I, NEXTN, DD, TT WRITE(21,2101) NEXTN, B, DD, TT NEXTN=NEXTN+1 CODE(I) = 4ENDIF ENDIF 350 CONTINUE GO TO 390 PROCESS OVER-RIDES 360 CONTINUE DO 370 N=1,NUMO A=I B=OVER(A, N)CODE(I) = 3IF(TTIME(B).LT.255) THEN DD=DIST(B)/10.0+0.5TT = TTIME(B) / 10.0 + 0.5WRITE(21,2101) A, B, DD, TT ELSE DD=DIST(B)/20.0+0.5TT=TTIME(B)/20.0+0.5XX = (X(A) + X(B)) / 200.0YY = (Y(A) + Y(B)) / 200.0WRITE(23,2301) NEXTN,XX,YY WRITE(21,2101) A, NEXTN, DD, TT WRITE(21,2101) NEXTN, B, DD, TT NEXTN=NEXTN+1 ENDIF 370 CONTINUE

```
390 CONTINUE
C
: ACCOUNTING
     NN=0
     DO 410 I=1, ZONESI
     IF(CODE(I).NE.1) GO TO 410
     NN=NN+1
     TEMP(NN) = I
 410 CONTINUE
     WRITE(10,6701) (TEMP(N),N=1,NN)
 6701 FORMAT (//' ZONES WITH NO ACCEPTABLE AUTO CONNECTORS: '//
    1 (10I6))
     NN=0
     DO 420 I=1,ZONESI
     IF(CODE(I).NE.2) GO TO 420
     NN=NN+1
     \text{TEMP}(NN) = I
 420 CONTINUE
     WRITE(10,6702) (TEMP(N), N=1, NN)
 6702 FORMAT(//' ZONES DELETED AS BEING TOO CLOSE TO STATIONS:'//
    1(10I6))
     NN=0
     DO 430 I=1, ZONESI
     IF(CODE(I).NE.3) GO TO 430
     NN=NN+1
     \text{TEMP}(NN) = I
 430 CONTINUE
     WRITE(10,6703) (TEMP(N), N=1, NN)
 6703 FORMAT(//' ZONES REPLACED BY OVER-RIDES:'//(1016))
     NN=0
     DO 440 I=1,ZONESI
     IF(CODE(I).NE.4) GO TO 440
     NN=NN+1
     TEMP(NN) = I
 440 CONTINUE
     WRITE(10,6704) (TEMP(N), N=1, NN)
 6704 FORMAT(//' CONNECTORS SPLIT ON TIME:'//(1016))
     NN=0
     DO 450 I=1, ZONESI
     IF(CODE(I).NE.5) GO TO 450
     NN=NN+1
     TEMP(NN) = I
  450 CONTINUE
     WRITE(10,6705) (TEMP(N), N=1, NN)
 6705 FORMAT(//' RAIL CONNECTORS DELETED FOR BACKTRACKING: //(1016))
     WRITE(10,6706)
 6706 FORMAT (//' BUS CONNECTORS DELETED FOR BACKTRACKING: '//)
     DO 460 I=1, ZONESI
      IF(CODE(I).GT.5) WRITE (10,6707) I,CODE(I)
 6707 FORMAT(216)
  460 CONTINUE
      END
*** SUBROUTINE TO IDENTIFY RELEVANCE OF SECOND CONNECTION
SUBROUTINE CONN2 (NOPT, LA, NN, N1, N2)
      INTEGER*2 COND(200,200,4)
      INTEGER*4 NUMOK(200), N1, N2, NOPT, LA, IVAL, D1, D2, D3, M1, M2, NN,
     1 MAXD(200),NO
```

```
COMMON /B/ NUMOK, COND, MAXD
     N0=0
     N1=1
     N2 = 0
C
C
 SEARCH FOR SHORTEST CONNECTOR
     IVAL=99999
     DO 210 N=1, NN
     IF (COND (LA, N, 2).LT.IVAL) THEN
        N1=N
        IVAL=COND(LA, N, 2)
     ENDIF
  210 CONTINUE
     K=COND(LA, N1, 4)
 CHECK IF SHORTEST CONNECTOR IS QUALIFIED
Ľ
     IF(IVAL.LE.MAXD(K)) GO TO 260
 SHORTEST CONNECTOR NOT QUALIFIED; SEARCH FOR UP TO 2 MORE
С
     N0=N1
     IVAL=99999
     DO 220 N=1,NN
     IF(N.EQ.N0) GO TO 220
     IF (COND (LA, N, 2).LT.IVAL) THEN
        N1=N
        IVAL=COND(LA,N,2)
     ENDIF
  220 CONTINUE
 260 CONTINUE
7
1
 SEARCH FOR SECOND CONNECTOR
C
     D1=IVAL
     IVAL=99999
     DO 270 N=1,NN
     IF(N.EQ.NO.OR.N.EQ.N1) GO TO 270
     IF (COND (LA, N, 2).LT.IVAL) THEN
        N2=N
        IVAL=COND(LA,N,2)
     ENDIF
  270 CONTINUE
     IF(NOPT.NE.1) GO TO 190
     IF(N1.EQ.0.OR.N2.EQ.0) GO TO 190
     D2=IVAL
     M1=COND(LA, N1, 1)
     M2=COND(LA, N2, 1)
     CALL DISTANCE (M1, M2, D3)
     IF(D2*D2.GT.D1*D1+D3*D3) N2=0
  190 CONTINUE
     RETURN
     END
 1
 *** SUBROUTINE TO COMPUTE DISTANCE FROM COORDINATES
С
  SUBROUTINE DISTANCE (A, B, DD)
     INCLUDE 'paramter.inc'
     INTEGER*4 A, B, IX, IY, DD
```

```
COMMON /A/ X (MXNODE), Y (MXNODE), USE (MXNODE)
     INTEGER*4 X,Y
     INTEGER*2 USE
     IX=IABS(X(A)-X(B))
     IY=IABS(Y(A) - Y(B))
     DD=SORT(1.0*IX*IX+1.0*IY*IY)
     RETURN
     END
: *** BACKTRACKING SUBROUTINE
 SUBROUTINE BACKTR (A, B, CBD, BACKD, BACKPC, XBACK)
     INCLUDE 'paramter.inc'
     INTEGER*4 A, B, CBD, XBACK, BX, BY, DCBD
     REAL*4 BACKD, BACKPC, XB, YB, XCBD, XPC, XT
     COMMON /A/ X (MXNODE), Y (MXNODE), USE (MXNODE)
     INTEGER*4 X,Y
     INTEGER*2 USE
     XBACK=0
     BX=1
     BY=1
     XB=0.0
     YB=0.0
     IF(X(B).GE.X(A).AND.X(B).LE.X(CBD)) BX=0
     IF(X(B).GE.X(CBD).AND.X(B).LE.X(A)) BX=0
     IF(Y(B).GE.Y(A).AND.Y(B).LE.Y(CBD)) BY=0
     IF(Y(B).GE.Y(CBD).AND.Y(B).LE.Y(A)) BY=0
     CALL DISTANCE (A, CBD, DCBD)
     XCBD=DCBD/100.0
     IF(BX.EO.1) THEN
        IF(X(CBD).GE.X(A).AND.X(CBD).LE.X(B)) BX=2
        IF(X(A).GE.X(B).AND.X(A).LE.X(CBD)) BX=3
        IF(X(CBD).GE.X(B).AND.X(CBD).LE.X(A)) BX=2
        IF(X(A).GE.X(CBD).AND.X(A).LE.X(B)) BX=3
     ENDIF
     IF(BX.EQ.2) XB=IABS(X(CBD)-X(B))/100.0
     IF(BX.EQ.3) XB=IABS(X(A)-X(B))/100.0
     IF(BY.EQ.1) THEN
        IF(Y(CBD), GE, Y(A), AND, Y(CBD), LE, Y(B)) BY=2
        IF(Y(A).GE.Y(B).AND.Y(A).LE.Y(CBD)) BY=3
        IF(Y(CBD).GE.Y(B).AND.Y(CBD).LE.Y(A)) BY=2
        IF(Y(A).GE.Y(CBD).AND.Y(A).LE.Y(B)) BY=3
     ENDIF
     IF(BY.EQ.2) YB=IABS(Y(CBD)-Y(B))/100.0
     IF(BY.EQ.3) YB=IABS(Y(A)-Y(B))/100.0
     XT=XB+YB
     XPC=0.0
     IF(XCBD.GT.0.0) XPC=XT/XCBD
     IF(XT.GT.BACKD) XBACK=1
     IF(XPC.GT.BACKPC) XBACK=1
     RETURN
     END
     SUBROUTINE UNTAB (TABLES, USE)
     INTEGER*2 TABLES, NN
     INTEGER*4 USE(15)
     LOGICAL*4 TEST
     DO 10 I=1,15
     NN=I-1
     USE(I)=0
     TEST=BTEST (TABLES, NN)
```

IF(TEST) USE(I)=1

10 CONTINUE END

---

TLE: bucket.f Sat Dec 16 15:33:30 1995 TME PRINTED: .ME OUEUED: Sat Dec 16 15:33:29 1995 hp@hplj4 (hplj-4) @ qfr6000 INTED AT: UBMITTED BY: wlw LIVER TO: =====> wlw <===== 'LAG VALUES: 0, b=0, d=a, f=, g=1, i=0, j=+, l=60, p=10, q=300, s=courier, t=0, u=1, v=6, 80, x=2, z=0, A=1, B=gn, C=!, H=, I=, J=+, K=, L=+, N=1, O=3,

'=pcl:hp@hplj4, Q=1, W=, X=IBM-850, Z=+

```
SUBROUTINE BUCKET (JZ, P, TRIPS, DEFI, OCC)
  *** BUCKET ROUNDING
 PARAMETER (MAXZ = 1500)
     INTEGER*2 DEFI
     INTEGER*4 MAXM, ITEMP, TRIPS, P, JZ
     REAL*8 OCC.MAXT
     REAL*8 PTRIP, MTRIP(10), PERTRP, DATRP, AU2TRP, AU3TRP, TWLBTRP, TJITTRP,
    1 TWPTRP, TPRTRP, TKRTRP, GRAB(11, 2)
     REAL*8 TTSUM(10,17,3), REV(10,3), PKREV(3)
     COMMON/TSUM/TTSUM, REV, PKREV, PTRIP, MTRIP, PERTRP, DATRP, AU2TRP,
    1 AU3TRP, TWLBTRP, TJITTRP, TWPTRP, TPRTRP, TKRTRP, GRAB
     COMMON /OMCOM/ TABSO(MAXZ, 11, 2), TABLE(MAXZ), STAACC(MAXZ, 2)
     INTEGER*4 TABSO, TABLE
     REAL STAACC
     MTRIP(9) = MTRIP(2)/2.0
     MTRIP(10) = MTRIP(3) / OCC
     ITEMP=0
     IF(DEFI.EO.1) THEN
       DO 1650 M=1,3
         TABSO (JZ, M, P) = IDINT (MTRIP(M) + GRAB(M, P))
         ITEMP=ITEMP+TABSO(JZ, M, P)
         GRAB(M, P) = MTRIP(M) - FLOAT(TABSO(JZ, M, P)) + GRAB(M, P)
-650
       CONTINUE
     ELSE
       DO 1655 M=2,8
         TABSO(JZ, M, P) = IDINT(MTRIP(M) + GRAB(M, P))
         ITEMP=ITEMP+TABSO(JZ, M, P)
         GRAB(M, P) = MTRIP(M) - FLOAT(TABSO(JZ, M, P)) + GRAB(M, P)
 655
       CONTINUE
     ENDIF
     TABSO (JZ, 9, P) = IDINT (MTRIP(9) + GRAB(9, P))
     GRAB(9, P) = MTRIP(9) - FLOAT(TABSO(JZ, 9, P)) + GRAB(9, P)
     TABSO(JZ, 10, P) = IDINT(MTRIP(10) + GRAB(10, P))
     GRAB(10, P) = MTRIP(10) - FLOAT(TABSO(JZ, 10, P)) + GRAB(10, P)
     IF(DEFI.EQ.2) THEN
       TABSO(JZ, 1, P) = TRIPS - ITEMP
       IF (TABSO (JZ, 1, P).LT.0) THEN
         ITEMP=-TABSO(JZ,1,P)
         DO 1670 I=1, ITEMP
           MAXT=0.0
           DO 1660 M=2,8
              IF (MTRIP (M).GT.MAXT .AND. TABSO (JZ, M, P).GT.0) THEN
               MAXM=M
               MAXT=MTRIP(M)
             ENDIF
1660
           CONTINUE
           TABSO(JZ, 1, P) = TABSO(JZ, 1, P) + 1
           TABSO (JZ, MAXM, P) = TABSO (JZ, MAXM, P) - 1
           GRAB(MAXM, P) = GRAB(MAXM, P) + 1
1670
         CONTINUE
       ENDIF
     ENDIF
     RETURN
     END
```

TLE: exthor.f

"ME PRINTED: Sat Dec 16 15:34:20 1995

IME QUEUED: Sat Dec 16 15:33:34 1995

INTED AT: hp@hplj4 (hplj-4) @ gfr6000

UBMITTED BY: wlw

LIVER TO: =====> wlw <=====

'LAG VALUES:

0, b=0, d=a, f=, g=1, i=0, j=+, l=60, p=10, q=300, s=courier, t=0, u=1, v=6, 80, x=2, z=0, A=1, B=gn, C=!, H=, I=, J=+, K=, L=+, N=1, O=3, '=pcl:hp@hpli4. O=1, W=, X=IBM-850, Z=+

PROGRAM EXTHOV \*\*\* CREATE EXTERNAL HOV FACTORS - EXTHOV - 8/28/93 \* \* \* \*\*\* 2 and 3+ Trips - 2/1/94\*\*\* CHARACTER\*3 CCD, ALTIN CHARACTER\*11 PARM CHARACTER\*14 FILE12, FILE22, FILE23 INTEGER\*4 N, NX, ZN(200), HOV, NZ, ITAB, TRUCK REAL\*4 TRTAXI(2), PURP10(2), EXT(200,6), XH, XH3, XH1 DATA FILE12/'EXTHOV.TEM'/, 1 FILE22/'EXTHOV3.alt'/, FILE23/'EXTHOV1.alt'/, 2 TRTAXI/2\*0.0/, PURP10/2\*0.0/, EXT/1200\*0.0/, NZ/0/ READ PROFILE.MAS OPEN(11, FILE='PROFILE.MAS') 10 READ(11,1101,END=20) PARM 1101 FORMAT(A) IF (PARM.EO.'&ZONESA') READ (11,\*) NZ IF (PARM.EQ.'&CITYCODE') READ (11,1101) CCD IF (PARM.EQ.'&HOV') THEN READ (11,1101) PARM IF (PARM.EO.'NONE') HOV = 0 IF (PARM.EQ.'TYPE1'.OR.PARM.EQ.'TYPE 1') HOV = 1 IF (PARM.EQ.'TYPE2'.OR.PARM.EQ.'TYPE 2') HOV = 2 IF (PARM.EQ.'TYPE3'.OR.PARM.EQ.'TYPE 3') HOV = 3 ENDIF IF (PARM.EQ.'&TRUCKS') READ (11,\*) TRUCK GO TO 10 20 CLOSE (11) READ FSUTMS.CTL OPEN(11, FILE='FSUTMS.CTL') 70 READ(11,1101,END=80) PARM IF (PARM.EQ.'~FILEIN') READ (11,1101) ALTIN GO TO 70 80 CLOSE(11) OPEN(12, FILE=FILE12) IF(HOV.EQ.4) THEN FILE22(9:11)=ALTIN OPEN(22, FILE=FILE22) FILE23(9:11)=ALTIN OPEN(23, FILE=FILE23) ENDIF READ IN EXTERNAL BASE DATA OPEN(11, FILE='EXTHOV.SYN') NX=1READ (11,1101,END=890) PARM IF (PARM.EQ.' $\sim$ TRTAXI') READ(11,\*) (TRTAXI(I),I=1,2) IF (CCD.EQ.'ORL') THEN READ (11, '(A11)', END=890) PARM IF (PARM.EQ.'~PURP10') READ(11,\*) (PURP10(I), I=1,2) ENDIF READ (11,1101,END=890) PARM IF (PARM.EQ.'~EXT') THEN 150 READ (11, \*, END=160) ZN (NX), (EXT(NX, J), J=1, 6)

NX = NX + 1GO TO 150 ENDIF 160 CLOSE(11) WRITE OUT LOV AND HOV MATRIX UPDATE FILES NX=NX-1 IF (HOV.LE.1) XH=0.0 IF (HOV.EQ.2) XH=TRTAXI(1)+TRTAXI(2) IF (HOV.EQ.3) XH=TRTAXI(2) IF (HOV.EQ.4) THEN XH=TRTAXI(1)XH3=TRTAXI(2) XH1 = MAX (1.0 - XH - XH3, 0.0)ENDIF ITAB=1 WRITE(12,1201) ITAB, NZ, NZ, XH IF (HOV.EQ.4) THEN WRITE(22,1201) ITAB, NZ, NZ, XH3 WRITE(23,1201) ITAB, NZ, NZ, XH1 ENDIF <sup>1</sup>201 FORMAT('T', I1,', 1-', I4,', 1-', I4,', \*,', F6.3) IF (CCD.EQ.'ORL') THEN IF(HOV.EQ.2) XH=PURP10(1)+PURP10(2) IF(HOV.EQ.3) XH=PURP10(2) IF(HOV.EO.4) THEN XH=PURP10(1) XH3 = PURP10(2)XH1 = MAX(1.0 - XH - XH3, 0.0)ENDIF ITAB=4 WRITE(12,1201) ITAB, NZ, NZ, XH IF (HOV.EQ.4) THEN WRITE(22,1201) ITAB,NZ,NZ,XH3 WRITE(23,1201) ITAB,NZ,NZ,XH1 ENDIF ENDIF DO 210 I=1,NX N=ZN(I)IF(HOV.EQ.2) XH=EXT(I,1)+EXT(I,2)IF(HOV.EQ.3) XH=EXT(I,2) IF(HOV.EQ.4) THEN XH = EXT(I, 1)XH3 = EXT(I, 2)XH1=MAX(1.0-XH-XH3,0.0) ENDIF IF (TRUCK.EQ.1) XH=XH+EXT(I,3) ITAB=2 WRITE(12,1202) ITAB,N,XH IF(HOV.EQ.4) THEN WRITE(22,1202) ITAB, N, XH3 WRITE(23,1202) ITAB, N, XH1 ENDIF FORMAT('ORIGIN, T', I1,', ', I4,', \*,', F6.3) .202 210 CONTINUE DO 220 I=1,NX N=ZN(I)IF(HOV.EQ.2) XH=EXT(I,4)+EXT(I,5)IF(HOV.EQ.3) XH=EXT(I,5)

```
IF(HOV.EQ.4) THEN
         XH = EXT(I, 4)
         XH3 = EXT(I, 5)
         XH1=MAX(1.0-XH-XH3,0.0)
      ENDIF
      IF(TRUCK.EQ.1) XH=XH+EXT(I,6)
      ITAB=3
      WRITE(12,1202) ITAB, N, XH
      IF(HOV.EQ.4) THEN
         WRITE(22,1202) ITAB, N, XH3
         WRITE(23,1202) ITAB, N, XH1
      ENDIF
220 CONTINUE
    GO TO 990
890 CONTINUE
    WRITE(*,1070)
070 FORMAT (' PREMATURE END OF DATA ON EXTHOV.SYN')
900 CONTINUE
    STOP17
990 STOP
    END
```

TLE:	intab.f
TME PRINTED:	Sat Dec 16 15:34:28 1995
IME QUEUED:	Sat Dec 16 15:33:39 1995
INTED AT:	hp@hplj4 (hplj-4) @ gfr6000
UBMITTED BY:	wlw
LIVER TO:	====> wlw <=====
***************************************	
'LAG VALUES: :0, b=0, d=a, f=, g=1, i=0, j=+, l=60, p=10, q=300, s=courier, t=0, u=1, v=6, 80, x=2, z=0, A=1, B=gn, C=!, H=, I=, J=+, K=, L=+, N=1, O=3, '=pcl:hp@hplj4, Q=1, W=, X=IBM-850, Z=+	
·*************************************	

SUBROUTINE INTAB (LUN, TABLE, ORIGIN, PURP, NDUMMY, IO) IMPLICIT INTEGER\*2 (A-Z) ROUTINE TO READ LUN INTO IO(500) AND UNPACK INTO TABLE (MAXZON) PACKING FORM IS -- 2-BIT CODE: 00 DESTINATION (IF ZERO, THEN LAST) 01 LOWER 14 BITS 10 MIDDLE 14 BITS 11 UPPER 4 BITS -- 14-BIT VALUE INCLUDE 'tpcom.inc' INTEGER\*4 LUN, TABLE(1), VAL4 INTEGER\*2 IO(2) DATA MASK14/:37777/ -- OCTAL 37777 DATA MASK14/16383/,MIN14/-14/ INITIALIZE DEST = 0DO 2 I=1, MAXZON 2 TABLE(I) = 0READ A BLOCK INTO IO 10 READ (LUN, END=210) N, (IO(I), I=1, N) IF (IO(1)-ORIGIN) 10,20,230 20 IF (IO(2)-PURP) 10,30,240 GOT THE DESIRED ORIGIN/PURPOSE COMBINATION 30 IP = 250 DEST = DEST+160 IP = IP+1IF (IP.GT.N) GO TO 10 GET A BYTE IBYTE = IO(IP)ICODE = ISHFT(IBYTE,MIN14)+1 IBYTE = IAND(IBYTE, MASK14) VAL4 = IBYTEGO TO (80,90,100,110), ICODE (00) CASE -- DESTINATION (IF ZERO, LAST WORD IN RECORD) 80 DEST = IBYTEIF (DEST.EQ.0) GO TO 10 GO TO 60 (01) CASE -- LOWER 14 BITS 90 TABLE (DEST) = IOR (TABLE (DEST), VAL4) IF (DEST.EQ.MAXZON) GO TO 9999 GO TO 50 (10) CASE -- MIDDLE 14 BITS

100 TABLE (DEST) = IOR (TABLE (DEST), ISHFT (VAL4, 14)) GO TO 60 (11) CASE -- UPPER 4 BITS (COULD BE NEGATIVE) 110 TABLE (DEST) = ISHFT (VAL4, 28) GO TO 60 ERROR MESSAGES 210 WRITE (\*,211) LUN, ORIGIN, PURP 211 FORMAT (/// \*\*\* IN FILE', 14, ' AT ZONE', 15, ' AND TABLE', 13, ' PREMATURE EOF \*\*\*') 1 GO TO 250 230 WRITE (\*,231) LUN, ORIGIN, PURP, IO(1), IO(2) 231 FORMAT (//' \*\*\* IN FILE', 14, ' \*\*\* ZONAL ORDER ERROR \*\*\*'/ ' LOOKING FOR ZONE', 15, ' AND TABLE', 13, ' -- FOUND ZONE', 15, ' AND TABLE', 13) 1 2 GO TO 250 240 WRITE (\*,241) LUN, ORIGIN, PURP, IO(1), IO(2) 241 FORMAT (//' \*\*\* IN FILE', I4, ' \*\*\* TABLE ORDER ERROR \*\*\*'/ ' LOOKING FOR ZONE', 15, ' AND TABLE', 13, 1 1 2 -- FOUND ZONE', 15, ' AND TABLE', 13) 250 REWIND LUN STOP 'Abnormal STOP' 999 RETURN

END

TLE:	mode9.f
TME PRINTED:	Sat Dec 16 15:34:49 1995
ME QUEUED:	Sat Dec 16 15:33:45 1995
INTED AT:	hp@hplj4 (hplj-4) @ gfr6000
UBMITTED BY:	wlw
LIVER TO:	====> wlw <=====
***************************************	
LAG VALUES: 0, b=0, d=a, f=, g=1, i=0, j=+, l=60, p=10, q=300, s=courier, t=0, u=1, v=6, 80, x=2, z=0, A=1, B=gn, C=!, H=, I=, J=+, K=, L=+, N=1, O=3, =pcl:hp@hplj4, Q=1, W=, X=IBM-850, Z=+	
*****	* * * * * * * * * * * * * * * * * * * *

PROGRAM MODE9 IMPLICIT INTEGER\*4 (A-Z)

. MULTIPLE PATH MODE SPLIT MODEL -- MULTI-PERIOD / MULTI-PATH MODE6 VERSION - BASED ON MINNEAPOLIS MODEL MODE7 VERSION - WITH JITNEYS FOR MIAMI Auto Access Trips - December 19, 1992 ! MODE8 VERSION - FEBRUARY, 1993 HBO Sub-purpose - June, 1993 Default Mode Split - June, 1993 : MODE9 VERSION - JULY, 1993 Update - September, 1993 Tolls - December, 1993 2 & 3+ HOV - February, 1994 PARAMETER (MAXZ = 1500)INCLUDE 'tpcom.inc' INCLUDE 'luncom.inc' INCLUDE 'prtcom.inc' INCLUDE 'control.inc' VARIABLE DEFINITIONS \*\*\* LOGICAL UNITS INTEGER\*4 PARAM, LUPTT, LUHSK(3), NSKIM, 1 LUTSK(4), LUFAR(4), LUTST, LUNOUT(2) COMMON/LU/LUPTT, LUHSK, NSKIM, LUTSK, LUFAR, LUTST, LUNOUT \*\*\* FILE NAMES CHARACTER\*32 FCOEF, FSTAT, A1DECK, PCTWLK, CODWLK(2), 2 DEFIN(2), DEFOUT(2), TOLLLINK ' \*\*\* TABLES INTEGER\*2 IZ2, IT2, 1 A1PKFL(2), FSTPCT(2), NPURPO(2,2), NPURP, PMTAB(11,2,4,2) \*\*\* LABELS CHARACTER\*8 ITITLE(10,3) CHARACTER\*80 ITITL2, ITITL3 EQUIVALENCE (ITITL2, ITITLE(1,2)), (ITITL3, ITITLE(1,3)) CHARACTER\*8 PURP(3,2), NAMEI, NUDATE, NUTIME \*\*\* USER PARAMETERS REAL\*8 AOC, OC3 (5), OCTA (2), TASPD, MINRUN (4), INFL (3), DUMRUN (5), 1 KRFAC, CONTRL(6,2), HOVMIN, AOVAL(4), OC3J(MAXZ), XDEF, DIR(2,2) REAL\*4 RMS(2), CTOLL REAL\*8 APREM(3,2), ALOCAL(3,2), MSMIN(2), TTTSHR, TFERS(6,4,2) INTEGER\*2 INZN, PERIOD, PURPS, SELI, SELJ, VAL, RAILAC, HOV, JITNEY,

1 CYCLE, VERS, TSUBPR, CODE, DEFI, DEFO, DEFMKT, DEFX, IDEF(6), 2 IPER(6), ICYCLE(6), WKPER(6), JPER, WKPK, NP, NS, TOLL

LOGICAL\*4 EXISTS INTEGER\*4 DEFMS COMMON/PARAMS/ITITLE, PERIOD, PURPS COMMON/UPARMS/AOC, OC3, OCTA, TASPD, MINRUN, INFL, MSMIN, KRFAC, 1 HOV, RAILAC, VAL, JITNEY, HOVMIN, VERS, DEFO, RMS, WKPK, DEFI, CYCLE, NP, 2 NS, JPER, DEFX, TOLL COMMON/DEF/DEFMS(MAXZ, 3, 2) COMMON/REP/CONTRL, APREM, ALOCAL, TFERS, NXF \*\*\* MODEL COEFFICIENTS REAL\*8 COEF(97,3), WALKC(2), AUTOC(2), TRUNC(2), WTTAC(2), WTTBC(2), 1 XFTC(2), NXFC(2), FAREC(2), ATRMC(2), ARUNC(2), ACSTC(2), APRKC(2), 2 TWLCRC(3,2), TWLDTC(2), TWPCRC(3,2), TWPDTC(2), 3 TPRCRC(3,2), TPRDTC(2), TKRCRC(3,2), TKRDTC(2), 4 AU1CRC(3,2), AU1DTC(2), AU2CRC(3,2), AU2DTC(2), 5 AU3CRC(3,2), AU3DTC(2), JCRC(3,2), JDTC(2), JNSTC(2), 6 TTNSTC(2), TWNSTC(2), TANSTC(2), ATNSTC(2), SHNSTC(2), 7 TWLXPC(2), TWLXAC(2), TWPXPC(2), TWPXAC(2), TPRXPC(2), TPRXAC(2), 8 TKRXPC(2), TKRXAC(2), AU1XPC(2), AU1XAC(2), AU2XPC(2), AU2XAC(2), 9 AU3XPC(2), AU3XAC(2), JXPC(2), JXAC(2), HOVDIFFC(2), MEET2C(3,2), A MEET3C(3, 2), SPCRC(3, 3, 4)COMMON/COEFS/COEF, WALKC, AUTOC, TRUNC, WTTAC, WTTBC, XFTC, NXFC, FAREC, 1 ATRMC, ARUNC, ACSTC, APRKC, TWLCRC, TWLDTC, TWPCRC, TWPDTC, TPRCRC, 2 TPRDTC, TKRCRC, TKRDTC, AU1CRC, AU1DTC, AU2CRC, AU2DTC, AU3CRC, AU3DTC, 3 TTNSTC, TWNSTC, TANSTC, ATNSTC, SHNSTC, TWLXPC, TWLXAC, TWPXPC, TWPXAC, 4 TPRXPC, TPRXAC, TKRXPC, TKRXAC, AU1XPC, AU1XAC, AU2XPC, AU2XAC, AU3XPC, 5 AU3XAC, JCRC, JDTC, JNSTC, JXPC, JXAC, HOVDIFFC, MEET2C, MEET3C, SPCRC

REAL\*4 AC1CRC(MAXZ,3), AC2CRC(MAXZ,3), AC3CRC(MAXZ,3) COMMON/BLEND/AC1CRC, AC2CRC, AC3CRC

## \*\*\* STATION DATA

REAL STMAXD(200),STWALK(200,2),SUMSTA(200,2,3)
INTEGER\*4 STNUM(200),STNODE(200),STZONE(200),STPKSP(200),
1 STPKCS(200,2),STUSE(200)
CHARACTER\*8 STNAME(2,200)
INTEGER\*2 TWSN,TASN
COMMON/STA/SUMSTA,STNODE

\*\*\* ZONAL DATA

COMMON /IZCOM/ APKCS (MAXZ), Z (MAXZ), CAR (MAXZ, 3), CBD (MAXZ), 1 PSWPCT (MAXZ), ASWPCT (MAXZ), PLWPCT (MAXZ), ALWPCT (MAXZ), CODEWK (MAXZ), 2 EXURB (MAXZ) REAL PSWPCT, ASWPCT, PLWPCT, ALWPCT, CODEWK INTEGER\*2 CBD, EXURB, CAR, APKCS, PRKCST (2), RCAR (3,2), CBDDUM, EXDUMP, 1 EXDUMA, WLKPCT (8), Z, IV2 INTEGER\*4 NETWLK REAL\*8 PCTCAR (3), PCTACC (7)

\*\*\* INPUT ROW DATA

COMMON /IMCOM/ TRIPS(MAXZ,2), RHDIST(MAXZ), RHTIME(MAXZ), 1 HHDIST(MAXZ), HHTIME(MAXZ), MODE13(MAXZ,4), MODE2(MAXZ,4), 1 MODE48(MAXZ,4), MODE567(MAXZ,4), NTRXF(MAXZ,4), WAIT1(MAXZ,4), 2 WAIT2(MAXZ,4), FARES(MAXZ,4), BSTA2(MAXZ), BSTA3(MAXZ), 3 LTOLL(MAXZ), HTOLL(MAXZ), H3TIME(MAXZ), H3DIST(MAXZ), H3TOLL(MAXZ), INTEGER\*4 TRIPS, RHDIST, RHTIME, HHDIST, HHTIME, MODE13, MODE2, 1 MODE48, MODE567, NTRXF, WAIT1, WAIT2, FARES, 2 BSTA2, BSTA3, LTOLL, HTOLL, H3TIME, H3DIST, H3TOLL

### **\*\*\* IMPEDANCE VARIABLES**

REAL\*8 MAXSHT,WLKSPD,PRDSHT,PRDLNG,ATTSHT,ATTLNG,WLKSKM,WLKOTH, 1 WALK(5,7),AUTO(5),WATSKM,WTTA(5),WTTB(5),LCLSKM,PRMSKM,AUTPR, 2 TRUN(5),XFT(5),NXF(5),FARE(5),ATRM(3),LOVDIS,LOVTIM,HOVDIS, 3 HOVTIM,ADIS(3),ATIM(3),ACST(3),APRK(3),TAOC(5),PKCST(5),HSAVE, 4 LOVTOL,HOVTOL,ATOL(3),HOVDIS3,HOVTIM3,HOVTOL3

\*\*\* UTILITIES, EXPONENTS, SHARES, AND LOGSUMS

REAL\*8 AUUT(3), TRUT(5), NEST, UTIL, AU1EXP(3), DAEXP(3), 1 AU2EXP(3), AU3EXP(3), A23EXP(3), AU2SHR(3), AU3SHR(3), A23LGS(3), 2 SHEXP(3), ATEXP(3), DASHR(3), SHSHR(3), ATLGS(3), AEXP(3), 3 TWLBEXP(7,3), TJITEXP(7,3), TWPEXP(7,3), TLJEXP(7,3), TWLBSHR(7,3), 4 TJITSHR(7,3), TWPSHR(7,3), TLJLGS(7,3), TWLEXP(7,3), TWTEXP(7,3), 5 TPREXP(7,3), TKREXP(7,3), TATEXP(7,3), TWLSHR(7,3), TWTLGS(7,3), 6 TPRSHR(7,3), TKRSHR(7,3), TATLGS(7,3), TAEXP(7,3), TWEXP(7,3), 7 TTEXP(7,3), TWSHR(7,3), TASHR(7,3), TTLGS(7,3), TEXP(7,3), 8 MEXP(7,3), ASHR(7,3), TSHR(7,3)

\*\*\* TRIPS

REAL\*8 PTRIP, MTRIP(10), PERTRP, DATRP, AU2TRP, AU3TRP, TWLBTRP, TJITTRP, 1 TWPTRP, TPRTRP, TKRTRP, GRAB(11,2) REAL\*8 TTSUM(10,17,3), REV(10,3), PKREV(3) COMMON/TSUM/TTSUM, REV, PKREV, PTRIP, MTRIP, PERTRP, DATRP, AU2TRP, 1 AU3TRP, TWLBTRP, TJITTRP, TWPTRP, TPRTRP, TKRTRP, GRAB \*\*\* OUTPUT ROW DATA COMMON /OMCOM/ TABSO(MAXZ, 11, 2), TABLE(MAXZ), STAACC(MAXZ, 2) INTEGER\*4 TABSO, TABLE **INTEGER\*4** JPARK REAL XTEMP, STAACC \*\*\* MISC CONTROL LOGICAL\*2 INFILE CHARACTER\*1 EJECT INTEGER\*2 ZONES CHARACTER\*3 NAME(6,2) COMMON /NAMES/NAME INTEGER\*2 IO(500), NDUMMY EQUIVALENCE (ZONES, MAXZON) \*\*\* DATA STATEMENTS DATA FCOEF/'MODE9.SYN'/,FSTAT/'STATDATA.tin'/ DATA SELI/0/, SELJ/0/ DATA PURP/'HBWRK',' 'HBNWK', 'NHB , 'TOTNW' / 1 DATA A1DECK/'A1DECK.TEM'/,A1PKFL/1,2/,TOLLLINK/'TOLLLINK.hin'/, PCTWLK/'PCWALK.tin'/,FSTPCT/1,5/, 1 CODWLK/'CODWAM.tot','CODWMD.tot'/ 2 DATA DEFIN /'DEFMSAM.DEF', 'DEFMSMD.DEF'/, DEFOUT/'DEFMSAM.tot', 'DEFMSMD.tot'/ 1 DATA NPURPO/7,5,10,10/, INFILE/.TRUE./ DATA PMTAB/101,102,103,109,110,101,111,000,000,000,000,

<pre>1</pre>
*** INITIALIZE
CALL DATTIM (NUDATE, NUTIME) MACHIN='IBMPC' MACHIN='IBMAIX' EJECT=CHAR(12) PARAM=10 VAL=0 RAILAC=0 VERS=1 TOLL=1 DO 7 I=1,2 DO 5 J=1,3 APREM(J,I)=0.0 ALOCAL(J,I)=0.0 DO 5 K=1,200 SUMSTA(K,I,J)=0.0 5 CONTINUE DO 7 J=1,11 GRAB(J,I)=0.5 7 CONTINUE
READ PERIOD
<pre>INQUIRE (FILE='AM', EXIST=EXISTS) IF (EXISTS) CODE = 1 INQUIRE (FILE='MD', EXIST=EXISTS) IF (EXISTS) CODE = 2 INQUIRE (FILE='AMDEF', EXIST=EXISTS) IF (EXISTS) CODE = 4 INQUIRE (FILE='MDDEF', EXIST=EXISTS) IF (EXISTS) CODE = 6 DEFX=2 10 CONTINUE CYCLE=ICYCLE (CODE) DEFI=IDEF (CODE) DEFI=IDEF (CODE) WKPK=WKPER (CODE) IF (DEFI.EQ.1) THEN INQUIRE (FILE=DEFIN (PERIOD), EXIST=EXISTS)</pre>

IF(EXISTS) THEN DEFX=1OPEN(71, FILE=DEFIN(PERIOD), STATUS='OLD', FORM='UNFORMATTED') READ(71) HEAD1, HEAD2 ENDIF ENDIF GDATE=NUDATE GTIME=NUTIME READ NUMBER OF INTERNAL ZONES FROM PROFILE.MAS OPEN(1, FILE='PROFILE.MAS', FORM='FORMATTED', STATUS='OLD') 80 READ(1,2000,END=90) NAMEI 000 FORMAT(10A8) IF (NAMEI.EQ.'&ZONESI') READ(1,\*) INZN IF (NAMEI.EQ.'&SELI') READ(1,\*) SELI IF (NAMEI.EQ.'&SELJ') READ(1,\*) SELJ GO TO 80 90 CLOSE (1) \*\*\* OPEN OUTPUT REPORT FILE TPOUT=2OPEN (TPOUT, FILE='MODE9.OUT', FORM='FORMATTED') \*\*\* READ IN CONTROL FILE TO GET THE FIRST TITLE RECORD OPEN(1, FILE='FSUTMS.CTL', STATUS='OLD', FORM='FORMATTED') 100 READ(1,2000,END=101) NAMEI IF (NAMEI.EQ.'~TITLE ') READ(1,2000) (ITITLE(I,1),I=1,10) GO TO 100 101 CLOSE(1) \*\*\* SET THE REST OF THE TITLE ITITL2=' ' ITITL3=' ' \*\*\* READ MODEL COEFFICIENTS AND CONSTANTS OPEN(1, FILE=FCOEF, STATUS='OLD', FORM='FORMATTED') DO 110 I=1,97 IF(PERIOD.EO.1) THEN READ(1,2010) COEF(I,1)ELSE IF(I.GE.68.AND.I.LE.76) THEN READ(1, 2010) COEF(I, 1), COEF(I, 2), COEF(I, 3)ELSE READ(1, 2010) XTEMP, COEF(I, 1), COEF(I, 2)ENDIF ENDIF 2010 FORMAT(3F10.4) 110 CONTINUE :\*\*\* READ VALIDATION CONTROL VALUES (IF AVAILABLE') DO 112 I=1,5 IF(PERIOD.EQ.1) READ(1,2011,END=114) CONTRL(I,1) 2011 FORMAT(3F10.0) IF (PERIOD.EQ.2) READ (1,2011, END=114) XTEMP, CONTRL (I,1),

```
1
         CONTRL(1,2)
 112 CONTINUE
 114 CONTINUE
     PURPS=PERIOD
     DO 116 J=1, PURPS
       CONTRL(6, J) = 0.0
     DO 116 I=1,5
       CONTRL(6, J) = CONTRL(6, J) + CONTRL(I, J)
116 CONTINUE
     CLOSE(1)
     IF(DEFI.EQ.1) GO TO 122
*** READ STATION DATA
     CALL GETALT (FSTAT, INFILE)
     OPEN(1, FILE=FSTAT, STATUS='OLD', FORM='FORMATTED')
     IS=0
120 CONTINUE
     IS=IS+1
     IF(IS.GT.200) GOTO 121
     READ(1,2020,END=121) STNUM(IS),STNODE(IS),STZONE(IS),STMAXD(IS),
    1 STPKSP(IS), (STPKCS(IS,J), J=1,2), (STWALK(IS,J), J=1,2), STUSE(IS),
    2 (STNAME(J, IS), J=1, 2)
:020 FORMAT(I4,2I6,F6.2,3I6,2F6.1,I3,2A8)
     GOTO 120
121 CONTINUE
     NS=IS
     CLOSE(1)
122 CONTINUE
 *** SET AND WRITE USER-CODED PARAMETERS
     WRITE (TPOUT, 6000) EJECT
5000 FORMAT(A1)
     WRITE (TPOUT, 6001) GDATE, GTIME, (ITITLE (IT, 1), IT=1, 10),
    1 NAME(2,1), NAME(4,1), NAME(6,1)
5001 FORMAT(' FLORIDA URBAN TRANSPORTATION PLANNING',/,
    1 ' MODE CHOICE MODEL', //1X, A8, 115X, A8//1X, 10A8//
    2 ′
           BASE DATA: ',A3/
    3 ' HIGHWAY DATA: ',A3/
    4 ' TRANSIT DATA: ',A3//
    5 ' USER-CODED PARAMETERS',//)
     IF (PURP (2, PERIOD).EO.' ') THEN
       PURPS=1
     ELSE
       PURPS = 2
     ENDIF
     NP=1
     IF(PURPS.GT.1) NP=3
     DO 200 P=1,NP
       WRITE (TPOUT, 6012) P, PURP (P, PERIOD)
5012 FORMAT(' TRIP PURPOSE ', I1, ' = ', A5, /)
200 CONTINUE
     IF (DEFI.EQ.1.AND.DEFX.EQ.2) WRITE (TPOUT, 6013)
5013 FORMAT(/' REGIONAL DEFAULT TRANSIT MODE SPLITS USED'/)
     IF (DEFI.EQ.1.AND.DEFX.EQ.1) WRITE (TPOUT, 6014)
5014 FORMAT(/' ZONAL DEFAULT TRANSIT MODE SPLITS USED'/)
     IF(WKPK.EQ.2) WRITE(TPOUT, 6015)
6015 FORMAT(/' OFF-PEAK BEING USED FOR WORK MODEL'/)
     CALL PARMS (PURP)
```

```
IF(SELI.GT.0.AND.SELJ.GT.0) THEN
       WRITE(TPOUT, 6098) SELI
       FORMAT(/' SELECTED I-ZONE = ', I4)
6098
       WRITE(TPOUT,6099) SELJ
       FORMAT(/' SELECTED J-ZONE = ', I4)
0099
    ENDIF
 OPEN TRANPLAN INPUT TABLES
CALL TPOPEN
 *** TOLL PARAMETER
    IF(TOLL.EO.1) THEN
       CALL GETALT (TOLLLINK, INFILE)
       OPEN (PARAM, FILE=TOLLLINK, STATUS='OLD', FORM='FORMATTED')
       READ (PARAM, '(7X, F5.2)') CTOLL
       CLOSE (PARAM)
       WRITE(TPOUT, 6016) CTOLL
;016
       FORMAT (/' CTOLL OF ', F6.2, ' BEING USED IN HIGHWAY ANALYSIS')
       CTOLL=CTOLL*60.0
    ENDIF
 *** WRITE COEFFICIENTS
    CALL SETCOEF (PURP)
    IF (DEFO.EQ.1) THEN
      INFILE = .FALSE.
      CALL GETALT (DEFOUT (PERIOD), INFILE)
      OPEN(72, FILE=DEFOUT(PERIOD), STATUS='NEW', FORM='UNFORMATTED')
    ENDIF
    IF(DEFI.EO.1.OR.VAL.EO.1) GO TO 222
 *** WRITE STATION DATA
    WRITE (TPOUT, 6000) EJECT
    WRITE(TPOUT,6200) GDATE,GTIME,(ITITLE(IT,1),IT=1,10)
6200 FORMAT(' FLORIDA URBAN TRANSPORTATION PLANNING'/
    1 ' MODE CHOICE MODEL',//1X,A8,113X,A8//1X,10A8//
    2 ' STATION DATA'//
    3 21X,'
                                         P-R
                                              K-R'/
                      Max.
    4 21X,'
                                        Walk
                     Drive
                             Total
                                   Park
                                             Walk'/
    5 ' No. Station Name
    6
         1
           Node Zone Dist Spaces
                                  Cost
                                        Time
                                             Time')
    DO 220 IS=1,NS
      IF(STUSE(IS).GT.0) WRITE(TPOUT, 6210) STNUM(IS),
    1
       (STNAME(J, IS), J=1, 2),
       STNODE(IS), STZONE(IS), STMAXD(IS), STPKSP(IS), STPKCS(IS, PERIOD),
   2
       (STWALK(IS, J), J=1, 2)
    3
      FORMAT(1X, I3, 1X, 2A8, 2I6, F6.1, I8, I6, 2F6.1)
5210
 220 CONTINUE
 222 CONTINUE
    TSUBPR=VERS+2
READ A1 DECK AND WALK DATA
*** PARKING COSTS, TERMINAL TIMES, AND AUTO OWNERSHIP DATA
```

```
OPEN (PARAM, FILE=A1DECK, STATUS='OLD', FORM='FORMATTED')
     DO 410 I=1, ZONES
       READ (PARAM, 2100) Z(I), PRKCST, ((RCAR(J,K), J=1,3), K=1,2), IV2,
          (AOVAL(L), L=1, TSUBPR)
    1
       IF(IV2.EQ.1) CBD(I)=1
       IF(IV2.EQ.2) EXURB(I)=1
       K=A1PKFL(PERIOD)
       IF (PERIOD.EQ.2) THEN
       OC3J(I) = OC3(1) * AOVAL(1)
       DO 370 L=2, TSUBPR
         OC3J(I) = OC3J(I) + OC3(L+1) * AOVAL(1)
370
       CONTINUE
       DO 390 J=1,3
         AC1CRC(I, J) = 0.0
         AC2CRC(I,J)=0.0
         AC3CRC(I,J) = 0.0
         DO 380 L=1, TSUBPR
           AC1CRC(I, J) = AC1CRC(I, J) + AOVAL(L) + SPCRC(1, J, L)
           AC2CRC(I, J) = AC2CRC(I, J) + AOVAL(L) + SPCRC(2, J, L)
           AC3CRC(I, J) = AC3CRC(I, J) + AOVAL(L) + SPCRC(3, J, L)
380
         CONTINUE
390
       CONTINUE
       ENDIF
       DO 400 J=1,3
       CAR(I,J) = RCAR(J,K)
 400
       CONTINUE
debuq
       if(i.eg.seli.and.period.eg.2) then
         write(tpout, 1058) (aoval(1), 1=1, 4)
         format(' aoval: ',4f10.5)
.058
         do 401 j=1,3
         write(tpout,1057) j,(spcrc(1,j,l),l=1,4),
            (spcrc(2,j,l),l=1,4),(spcrc(3,j,l),l=1,4)
    1
         format(' j, spcrc (1, j, x): ', i4, 4f10.5/
+057
                      spcrc (2,j,x): ',4x,4f10.5/
    1
                      spcrc (3,j,x): ',4x,4f10.5/)
    2
401
         continue
       endif
       APKCS(I) = PRKCST(K)
       FORMAT(6X,3I5,3X,3I4,3X,3I4,3X,I1,4F5.4)
:100
410 CONTINUE
     CLOSE (PARAM)
     IF(DEFI.EQ.1) GO TO 440
*** PERCENT WALKS AND CODED TIME
     INFILE = .TRUE.
     CALL GETALT (PCTWLK, INFILE)
     OPEN (PARAM, FILE=PCTWLK, STATUS='OLD', FORM='FORMATTED')
     DO 420 I=1, ZONES
       READ (PARAM, 2110) WLKPCT
2110
       FORMAT(5X,8I6)
       PSWPCT(I) = WLKPCT(FSTPCT(PERIOD))/100.0
       ASWPCT(I)=WLKPCT(FSTPCT(PERIOD)+1)/100.0
       PLWPCT(I) = WLKPCT(FSTPCT(PERIOD) + 2) / 100.0 - PSWPCT(I)
       ALWPCT(I)=WLKPCT(FSTPCT(PERIOD)+3)/100.0-ASWPCT(I)
       IF(PLWPCT(I).LT.0.0 .OR. ALWPCT(I).LT.0.0) THEN
         WRITE(*,9801) I
         FORMAT(' *** ZONE', I5, ', PERCENT WALK ERROR ***')
9801
```

```
GOTO 9900
      ENDIF
 420 CONTINUE
    CLOSE (PARAM)
    INFILE = .FALSE.
    CALL GETALT (CODWLK (PERIOD), INFILE)
    OPEN (PARAM, FILE=CODWLK (PERIOD), STATUS='OLD', FORM='FORMATTED')
    DO 430 I=1, ZONES
      READ(PARAM, 2130) NETWLK
      CODEWK(I) = NETWLK/10.0
130
      FORMAT(5X, 16)
 430 CONTINUE
    CLOSE (PARAM)
 440 CONTINUE
SET UP OUTPUT TABLES
IF(SELI.GT.0 .OR. SELJ.GT.0) GOTO 590
 *** SET UP COMMON OUTPUT HEADERS
    TESSUM=.FALSE.
    CALL DATTIM (GDATE, GTIME)
    FUNCT(1) = 'FSUTMS M'
    FUNCT(2) = 'ODE CHOI'
    FUNCT (3) = 'CE (MP-M'
    FUNCT(4) = 'P
    DO 500 J=1,3
    DO 500 I=1,10
 500 TITLE(I,J) = ITITLE(I,J)
 *** OPEN THE OUTPUT FILES
    CALL TPOPEN2 (NPURPO)
 *** INITIALIZATION
 590 CONTINUE
    IF(DEFI.EQ.2) THEN
      DO 600 I=1,6
        DO 600 J=1,4
         DO 600 K=1,2
           TFERS(I, J, K) = 0
 600
      CONTINUE
      DO 620 P=1,3
        PKREV(P) = 0.0
        DO 610 I=1,10
         REV(I, P) = 0.0
        DO 610 JK=1,17
         TTSUM(I, JK, P) = 0.0
 610
        CONTINUE
 620
      CONTINUE
    ENDIF
  BEGIN LOOP ON PRODUCTION ZONES
З
    DO 1900 IZ=1, ZONES
```

```
IZ2=IZ
```

```
INITIALIZE TABSO
    DO 700 JZ=1, ZONES
    DO 700 L=1,2
      STAACC(JZ, L) = 0.0
    DO 700 K=1,11
      TABSO(JZ, K, L) = 0
 700 CONTINUE
    IF (MOD(IZ,100).EO.0) WRITE (*,4000) IZ,ZONES
     write(*,4000) iz,zones
:000 FORMAT (' MODE9 -- at zone =', I5, ' of total zones =', I5)
*** GET PERCENTS BY CAR OWNERSHIP CATEGORY
     PCTCAR(1) = CAR(IZ, 1) / 100.0
     PCTCAR(2) = CAR(IZ, 2) / 100.0
     PCTCAR(3) = 1.0 - PCTCAR(1) - PCTCAR(2)
 *** CALCULATE PRODUCTION SHORT AND LONG WALK TIMES
    IF(DEFI.EO.2) THEN
       IF (PSWPCT (IZ).LT.1.00) THEN
        PRDSHT=60* (MAXSHT/2.0) /WLKSPD
        PRDLNG=CODEWK(IZ)
       ELSE
        PRDSHT=CODEWK(IZ)
        PRDLNG=999.9
       ENDIF
    ENDIF
LOAD TRANPLAN TABLES
CALL TPLOAD (IZ2)
BEGIN LOOP ON ATTRACTION ZONES
IF(SELI.GT.0 .AND. SELI.GT.IZ) GOTO 1900
    DO 1800 JZ=1, ZONES
    IF (SELJ.GT.0 .AND. SELJ.NE.JZ) GOTO 1800
: *** IF NO PERSON TRIPS, SKIP ATTRACTION ZONE
      DO 810 P=1, PURPS
        IF(TRIPS(JZ, P).GT.0) GOTO 820
 810
      CONTINUE
      GOTO 1800
 820
      CONTINUE
      IF(DEFI.EQ.1) GO TO 980
 *** CALCULATE PERCENTS BY ACCESS CATEGORY
    PCTACC(1) = PSWPCT(IZ) * ASWPCT(JZ)
    PCTACC(2) = PSWPCT(IZ) * ALWPCT(JZ)
    PCTACC(3)=PLWPCT(IZ)*ASWPCT(JZ)
    PCTACC(4) = PLWPCT(IZ) * ALWPCT(JZ)
```

```
PCTACC(5) = (1.0 - PSWPCT(IZ) - PLWPCT(IZ)) * ASWPCT(JZ)
    PCTACC(6) = (1.0 - PSWPCT(IZ) - PLWPCT(IZ)) * ALWPCT(JZ)
    PCTACC(7) = 1.0 - PCTACC(1) - PCTACC(2) - PCTACC(3) - PCTACC(4)
   1
              -PCTACC(5) - PCTACC(6)
 *** CALCULATE ATTRACTION SHORT AND LONG WALK TIMES
    IF (ASWPCT (JZ).LT.1.00) THEN
      ATTSHT=60*(MAXSHT/2.0)/WLKSPD
      ATTLNG=CODEWK (JZ)
    ELSE
      ATTSHT=CODEWK (JZ)
      ATTLNG=999.9
    ENDIF
CALCULATE TRANSIT IMPEDANCES
 *** TRANSIT WALK TIMES BY ACCESS CATEGORY
 *** SCALE FROM HUNDRETHS TO MINUTES
    DO 900 J=1,7
    WALK(4, J) = 0.0
 900 CONTINUE
    DO 910 I=1,NSKIM
    WLKSKM=MODE13 (JZ, I) /100.0
    IF(I.NE.3) THEN
      WLKOTH=WLKSKM-CODEWK(IZ)-CODEWK(JZ)
      IF (WLKOTH.LE.0.0) WLKOTH=0.0
      WALK(I,1) = WLKOTH+PRDSHT+ATTSHT
      WALK(I,2) = WLKOTH+PRDSHT+ATTLNG
      WALK(I,3) = WLKOTH+PRDLNG+ATTSHT
      WALK(I,4) = WLKOTH+PRDLNG+ATTLNG
      WALK(I,5)=999.9
      WALK(I, 6) = 999.9
      WALK(I, 7) = 999.9
    ELSE
      WLKOTH=WLKSKM-CODEWK (JZ)
      IF (WLKOTH.LE.0.0) WLKOTH=0.0
      WALK(I,1) = WLKOTH+ATTSHT
      WALK(I,2) = WLKOTH+ATTLNG
      WALK(I,3) = WALK(I,1)
      WALK(I,4) = WALK(I,2)
      WALK(I,5) = WALK(I,1)
      WALK(I, 6) = WALK(I, 2)
      WALK(I, 7) = 999.9
    ENDIF
 910 CONTINUE
 *** CALCULATE TRANSIT AUTO ACCESS TIMES
 *** SCALE FROM HUNDRETHS TO MINUTES
    AUTO(4) = 0.0
    DO 920 I=1,NSKIM
    AUTO(I) = (MODE2(JZ, I)) / 100.0
 Check for auto time on walk to transit paths
     IF(I.NE.3 .AND. AUTO(I).GT.0) THEN
```

```
J
         (write error message !!!)
        GOTO 1800
      ENDIF
  920 CONTINUE
C
. C
  *** CALCULATE TRANSIT FIRST WAIT TIMES
  *** SCALE FROM HUNDRETHS TO MINUTES
Ľ
      WTTA(4) = 0.0
      WTTB(4) = 0.0
      DO 930 I=1,NSKIM
      WATSKM=(WAIT1(JZ,I))/100.0
      IF (WATSKM.LE.7.00) THEN
        WTTA(I)=WATSKM
        WTTB(I) = 0.0
      ELSE
        WTTA(I) = 7.0
        WTTB(I) = WATSKM - 7.0
      ENDIF
  930 CONTINUE
C
  *** CALCULATE TRANSIT RUN TIMES
  *** SCALE FROM HUNDRETHS TO WHOLE MINUTES
      TRUN(4) = 0.0
      AUTPR=0.0
      DO 940 I=1, NSKIM
      LCLSKM=MODE48(JZ,I)/100.0
      PRMSKM=MODE567 (JZ, I) /100.0
      IF(I.EO.3) AUTPR=PRMSKM
      TRUN(I)=LCLSKM+PRMSKM
C
7
   Check for premium run time on walk to local transit paths
1
      IF((I.EQ.1 .OR. I.EQ.4) .AND. PRMSKM.GT.0) THEN
C
         (write error message !!!)
         GOTO 1800
      ENDIF
C
  Check if walk to premium transit path exists
       IF(I.EQ.2 .AND. PRMSKM.EQ.0) TRUN(2)=0.0
  Check if auto to best transit path exists
Ç
       IF(I.EQ.3 .AND. AUTO(3).LT.0.01) TRUN(3)=0.0
  940 CONTINUE
C
  *** CALCULATE TRANSIT TRANSFER TIMES AND NUMBER OF TRANSFERS
  *** SCALE FORMER FROM HUNDRETHS TO MINUTES
      XFT(4) = 0.0
      NXF(4) = 0.0
      DO 950 I=1,NSKIM
      XFT(I) = (WAIT2(JZ, I))/100.0
      NXF(I) = NTRXF(JZ, I)
  950 CONTINUE
2
С
  *** CALCULATE TRANSIT FARES AND COSTS IN CENTS
C
```

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44
```

```
FARE(4) = 0.0
    DO 960 I=1,NSKIM
    FARE(I) = FARES(JZ, I)
960 CONTINUE
    PKCST(3) = 0.0
*** DEFINE KISS-RIDE IMPEDANCES FROM PARK-RIDE PATH
    DO 970 J=1,7
    WALK(5, J) = WALK(3, J)
970 CONTINUE
    AUTO(5) = AUTO(3) * KRFAC
    WTTA(5) = WTTA(3)
    WTTB(5) = WTTB(3)
    TRUN(5) = TRUN(3)
    XFT(5) = XFT(3)
    NXF(5) = NXF(3)
    FARE(5) = FARE(3)
980 CONTINUE
CALCULATE AUTO IMPEDANCES
*** AUTO TERMINAL TIMES
    ATRM(1) = Z(IZ) + Z(JZ)
    ATRM(2) = ATRM(1)
    ATRM(3) = ATRM(1)
*** CALCULATE AUTO DISTANCES AND TIMES
*** SCALE DISTANCE FROM HUNDRETHS TO MILES
*** SCALE TIME FROM HUNDRETHS TO MINUTES
    LOVTOL=LTOLL (JZ)
    LOVDIS = (RHDIST(JZ)) / 100.0
    LOVTIM= (RHTIME (JZ) -LOVTOL*CTOLL) /100.0
    ADIS(1)=LOVDIS
    ATIM(1)=LOVTIM
    ATOL (1) =LOVTOL
    IF(HOV.EO.1) THEN
      ADIS(2)=LOVDIS
      ATIM(2)=LOVTIM
      ATOL (2) =LOVTOL
      ADIS(3)=LOVDIS
      ATIM(3)=LOVTIM
      ATOL(3)=LOVTOL
    ELSE
      HOVTOL=HTOLL(JZ)
      HOVDIS = (HHDIST(JZ))/100.0
      HOVTIM= (HHTIME (JZ) - HOVTOL*CTOLL) /100.0
    ENDIF
    IF(HOV.EQ.2) THEN
      ADIS(2)=HOVDIS
      ATIM(2)=HOVTIM
      ATOL(2)=HOVTOL
      ADIS(3)=HOVDIS
      ATIM(3)=HOVTIM
      ATOL(3)=HOVTOL
    ENDIF
```

```
IF(HOV.EO.3) THEN
       ADIS(2)=LOVDIS
       ATIM(2)=LOVTIM
       ATOL(2)=LOVTOL
       ADIS(3)=HOVDIS
       ATIM(3)=HOVTIM
       ATOL(3)=HOVTOL
     ENDIF
     IF (HOV.EQ.4) THEN
       HOVTOL3=H3TOLL(JZ)
       HOVDIS3 = (H3DIST(JZ))/100.0
       HOVTIM3 = (H3TIME(JZ) - HOVTOL3 * CTOLL) / 100.0
       ADIS(2)=HOVDIS
       ATIM(2)=HOVTIM
       ATOL(2) =HOVTOL
       ADIS(3)=HOVDIS3
       ATIM(3)=HOVTIM3
       ATOL(3)=HOVTOL3
     ENDIF
 HOV TIME SAVINGS
     HSAVE=LOVTIM-HOVTIM
     IF (HSAVE.LT.HOVMIN.OR.HOV.EQ.1) HSAVE=0.0
 debuq
     if(iz.eq.seli.and.jz.eq.selj) write(tpout,4410) iz,jz,adis,atim,
    1 atol, hsave, defi, defo, defx,
    2 defms(jz,1,p),defms(jz,2,p),defms(jz,3,p)
4410 format (' auto distance and time check at ',215/
    1 ' dist: ',3f12.4/' time: ',3f12.4/' toll: ',3F12.4/,
    2 'hsave: ',f12.4/' defi,defo,defx: ',3i4/' defms: ',3i6)
* *** ADD STATION IMPEDANCES TO TRANSIT KISS-RIDE AND PARK-RIDE
     IF (DEFI.EQ.2) THEN
        TWSN=BSTA2(JZ)
        if(railac.eq.1 .and. twsn.ge.1 .and. twsn.le.ns) then
           do 1010 j=1,6
             walk(2,j) = walk(2,j) + stwalk(twsn,2)
1.010
           continue
        endif
        TASN=BSTA3 (JZ)
         IF (TASN.GE.1 .AND. TASN.LE.NS) THEN
          DO 1020 J=1,6
             WALK(3, J) = WALK(3, J) + STWALK(TASN, 1)
             WALK(5, J) = WALK(5, J) + STWALK(TASN, 2)
.020
           CONTINUE
        ENDIF
     ENDIF
 SUBSTITUTE BLENDED HBO COEFFICIENTS
     IF (PERIOD.EQ.2) THEN
       OC3(1) = OC3J(JZ)
       DO 1030 K=1,3
         AU1CRC(K, 1) = AC1CRC(JZ, K)
         AU2CRC(K, 1) = AC2CRC(JZ, K)
         AU3CRC(K, 1) = AC3CRC(JZ, K)
1030
        CONTINUE
     ENDIF
```

```
debuq
     if(iz.eq.seli .and. jz.eq.selj .and. period.eq.2) then
        write(tpout, 1059) aulcrc(1, 1), au2crc(2, 1), au3crc(3, 1)
        format(' hbo subst: ',3f10.5)
 059
     endif
 BEGIN LOOP ON TRIP PURPOSES
 DO 1700 P=1, PURPS
     IF(TRIPS(JZ,P).LE.0) GO TO 1700
 *** IF EXTERNAL OR INTRAZONAL, SET SHARES & SKIP TO TRIP CALCULATIONS
     IF(IZ.GT.INZN .OR. JZ.GT.INZN) THEN
       DO 1040 J=1,6
         PCTACC(J) = 0.0
1040
       CONTINUE
       PCTACC(7) = 1.0
       DO 1050 K=1,3
         ASHR(7, K) = 1.0
         DASHR(K) = 1.0
         SHSHR(K) = 0.0
         TSHR(J,K)=0.0
1050
       CONTINUE
       GOTO 1600
     ENDIF
 *** CALCULATE AUTO OPERATING COSTS
     ACST(1) = AOC * ADIS(1) + ATOL(1)
     ACST(2) = (AOC*ADIS(2) + ATOL(2))/2.0
     ACST(3) = (AOC*ADIS(3) + ATOL(3)) / OC3(P)
 *** CALCULATE AUTO PARKING COSTS
     APRK(1) = APKCS(JZ) / DIR(P, PERIOD)
     APRK(2) = APRK(1)/2.0
     APRK(3) = APRK(1) / OC3(P)
 debug
     if(iz.eq.seli.and.jz.eq.selj) write(tpout,4411) iz,jz,acst,aprk
4411 format(' auto costs at ',2i5/
1 ' ACST: ',3f10.3/' APRK: ',3f10.3)
 *** ADD AUTO OPERATING COSTS TO TRANSIT KISS-RIDE AND PARK-RIDE
     IF(DEFI.EO.2) THEN
       DO 1110 I=1,5
       TAOC(I) = (AUTO(I)/60.0) * TASPD * AOC/OCTA(P)
 .110
       CONTINUE
3
  Check for parking and add costs
       JPARK=0
       IF (TASN.GE.1 .AND. TASN.LE.NS) THEN
         IF(STPKSP(TASN).GT.0) THEN
           PKCST(3) = STPKCS(TASN, PERIOD) /
              (DIR(P, PERIOD) *OCTA(P))
    1
           JPARK=STZONE (TASN)
```

```
ELSE
          TRUN(3) = 0.0
        ENDIF
      ENDIF
    ENDIF
 CALCULATE UTILITIES, SHARES, AND LOG SUMS BY
    MODE AND CAR OWNERSHIP CATEGORY
 *** SET CBD DUMMY VARIABLE
    CBDDUM=CBD(IZ) * (2-DIR(P, PERIOD)) + CBD(JZ)
 *** SET EXURBAN DUMMIES
    EXDUMP=EXURB(IZ)
    EXDUMA=EXURB(JZ)
 *** COMPUTE IMPEDANCE UTILITIES BY AUTO MODE
    DO 1210 I=1,3
      IF(IZ.EQ.JZ) ATIM(I) = 2.0
      IF(ATIM(I).GT.0.0) THEN
        AUUT(I) = (ATRMC(P) * ATRM(I))
   1
               +(ARUNC(P)*ATIM(I))
   2
               + (ACSTC(P) * ACST(I) * INFL(2))
   3
               + (APRKC(P) * APRK(I) * INFL(3))
      ELSE
        AUUT(I) = -999.9
      ENDIF
1210 CONTINUE
 *** HOV TIME SAVINGS KICKER
    IF(HOV.EQ.3) THEN
       IF (AUUT (1).LT.AUUT (3)) AUUT (3)=AUUT (3)-HOVDIFFC (P)*HSAVE
    ENDIF
    IF(HOV.EQ.2) THEN
        IF (AUUT (1).LT.AUUT (2)) AUUT (2) = AUUT (2) - HOVDIFFC (P) * HSAVE
        IF (AUUT (1).LT.AUUT (3)) AUUT (3) = AUUT (3) - HOVDIFFC (P) * HSAVE
    ENDIF
 *** LOOP ON CAR OWNERSHIP CATEGORIES
    DO 1220 K=1,3
      AEXP(K) = 0.0
       IF (PCTCAR (K) . LE. 0.000001) GOTO 1220
 *** DRIVE ALONE AUTO
 *** (1), AU1*, DA* - DRIVE-ALONE AUTO
      NEST=ATNSTC(P)
       IF (AUUT (1).GT.-999.9) THEN
         UTIL= (AUUT(1)+AU1DTC(P)*CBDDUM+AU1XPC(P)*EXDUMP+
    1
            AU1XAC(P) * EXDUMA+AU1CRC(K, P)) / NEST
         AU1EXP(K) = EXP(UTIL)
       ELSE
         AU1EXP(K) = 0.0
```

```
ENDIF
        DAEXP(K) = AU1EXP(K)
 *** SHARED RIDE AUTO NEST
 * * *
      (2), AU2* - 2-PERSON AUTO
 *** (3), AU3* - 3-PERSON AUTO
 *** A23*, SH* - SHARED RIDE AUTO
        NEST=SHNSTC(P) *ATNSTC(P)
        IF(AUUT(2).GT.-999.9) THEN
          UTIL=(AUUT(2)+AU2DTC(P)*CBDDUM+AU2XPC(P)*EXDUMP+
    1
             AU2XAC(P) * EXDUMA+AU2CRC(K, P)) / NEST
          AU2EXP(K) = EXP(UTIL)
 debuq
        if(iz.eg.seli.and.jz.eg.selj) write(tpout,4481)
          util, auut(2), au2dtc(p), au2xpc(p),
    1
          au2xac(p), au2crc(k, p), nest, au2exp(k)
    2
          format(' util share 2:',3f12.5/2x,5f12.5)
 481
        ELSE
          AU2EXP(K) = 0.0
        ENDIF
        IF (AUUT (3).GT.-999.9) THEN
          UTIL=(AUUT(3)+AU3DTC(P)*CBDDUM+AU3XPC(P)*EXDUMP+
    1
             AU3XAC(P) * EXDUMA+AU3CRC(K, P)) / NEST
          AU3EXP(K) = EXP(UTIL)
: debug
        if(iz.eq.seli.and.jz.eq.selj) write(tpout,4482)
          util, auut(3), au3dtc(p), au3xpc(p),
    1
    2
          au3xac(p), au3crc(k, p), nest, au3exp(k)
1482
          format(' util share 3:', 3f12.5/2x, 5f12.5)
        ELSE
          AU3EXP(K) = 0.0
        ENDIF
        A23EXP(K) = AU2EXP(K) + AU3EXP(K)
        IF(A23EXP(K).GT.0.0) THEN
          AU2SHR(K) = AU2EXP(K) / A23EXP(K)
          AU3SHR(K) = AU3EXP(K) / A23EXP(K)
          A23LGS(K) = LOG(A23EXP(K))
          SHEXP(K) = EXP(SHNSTC(P) * A23LGS(K))
        ELSE
          AU2SHR(K) = 0.0
          AU3SHR(K) = 0.0
          A23LGS(K) = -999.9
          SHEXP(K) = 0.0
        ENDIF
: debug
      if(iz.eg.seli.and.jz.eg.selj) write(tpout,4483)
     1 au2exp(k), au3exp(k), a23exp(k), au2shr(k), au3shr(k)
4483 format(' shared ride summary: ',5f12.5)
 *** TOTAL AUTO NEST
 *** DA* - DRIVE ALONE AUTO
 *** SH* - SHARED RIDE AUTO
 *** AT*, A* - TOTAL AUTO
        ATEXP(K) = DAEXP(K) + SHEXP(K)
        IF (ATEXP(K).GT.0.0) THEN
          DASHR(K) = DAEXP(K) / ATEXP(K)
          SHSHR(K) = SHEXP(K) /ATEXP(K)
          ATLGS(K) = LOG(ATEXP(K))
```

```
AEXP(K) = EXP(ATNSTC(P) * ATLGS(K))
       ELSE
         DASHR(K) = 0.0
         SHSHR(K) = 0.0
         ATLGS(K) = -999.9
         AEXP(K) = 0.0
       ENDIF
220 CONTINUE
     IF(IZ.EQ.JZ) THEN
       DO 1225 J=1,7
         DO 1225 K=1,3
           TSHR(J,K) = 0.0
1225
       CONTINUE
     ENDIF
debug
     if(iz.eg.seli.and.jz.eg.selj) write(tpout,4420) iz,jz,
    1 dashr, shshr, au2shr, au3shr
1420 format(' auto shares at ',2i5/
    1 ' dashr: ',3f12.5/' shshr: ',3f12.5/
2 ' au2shr: ',3f12.5/' au3shr: ',3f12.5)
     IF(DEFI.EO.1) GO TO 1300
BEGIN LOOP ON ACCESS CATEGORIES
DO 1260 J=1,7
*** INITIALIZE TOTAL TRANSIT UTILITY
       DO 1230 K=1,3
         TSHR(J,K)=0.0
         TWSHR(J, K) = 0.0
         TWLBSHR(J, K) = 0.0
         TJITSHR(J,K) = 0.0
         TWPSHR(J, K) = 0.0
         TASHR(J, K) = 0.0
         TPRSHR(J,K) = 0.0
         TKRSHR(J, K) = 0.0
1230 CONTINUE
       IF(PCTACC(J).LE.0.000001) GOTO 1260
 *** COMPUTE IMPEDANCES BY TRANSIT MODE
       DUMRUN(1) = MINRUN(1)
       DUMRUN(2) = MINRUN(2)
       DUMRUN(4) = MINRUN(1)
       IF (AUTPR.GT.0) THEN
          DUMRUN(3) = MINRUN(4)
          DUMRUN(5) = MINRUN(4)
       ELSE
          DUMRUN(3) = MINRUN(3)
          DUMRUN(5)=MINRUN(3)
       ENDIF
       DO 1240 I=1,5
         IF (WALK (I, J). LT. 999.9 . AND. TRUN (I). GE. DUMRUN (I)) THEN
           TRUT(I) = (WALKC(P) * WALK(I, J))
    1
                  + (AUTOC(P) * AUTO(I))
    2
                  + (TRUNC(P) * TRUN(I))
    3
                  +(WTTAC(P)*WTTA(I))
```

```
+(WTTBC(P)*WTTB(I))
   4
   5
                  +(XFTC(P) * XFT(I))
   6
                  +(NXFC(P)*NXF(I))
   7
                  + (FAREC(P) * (FARE(I) + PKCST(I)) * INFL(1))
   8
                  + (ACSTC(P) * TAOC(I) * INFL(2))
        ELSE
          TRUT(I) = -999.9
        ENDIF
       CONTINUE
1240
 BEGIN LOOP ON CAR OWNERSHIP CATEGORIES
DO 1250 K=1.3
         IF(PCTCAR(K).LE.0.000001) GOTO 1250
 *** WALK TO LOCAL TRANSIT NEST
 *** (1), TWLB* - WALK TO LOCAL BUS
 *** (2), TJIT* - WALK TO JITNEY
 *** TLJ*, TWL* - WALK TO LOCAL TRANSIT
        NEST=TWNSTC(P)*TTNSTC(P)*JNSTC(P)
         IF (TRUT (1).GT.-999.9) THEN
          UTIL=(TRUT(1)+TWLDTC(P)*CBDDUM+TWLXPC(P)*EXDUMP+
   1
              TWLXAC(P)*EXDUMA+TWLCRC(K, P))/NEST
           TWLBEXP(J, K) = EXP(UTIL)
        ELSE
           TWLBEXP(J, K) = 0.0
        ENDIF
         IF (TRUT (4).GT.-999.9) THEN
           UTIL=(TRUT(4)+JDTC(P)*CBDDUM+JXPC(P)*EXDUMP+
   1
              JXAC(P) * EXDUMA+JCRC(K, P)) / NEST
           TJITEXP(J,K) = EXP(UTIL)
        ELSE
           TJITEXP(J,K) = 0.0
        ENDIF
         TLJEXP(J, K) = TWLBEXP(J, K) + TJITEXP(J, K)
         IF (TLJEXP (J, K).GT.0.0) THEN
           TWLBSHR (J, K) = TWLBEXP (J, K) / TLJEXP (J, K)
           TJITSHR(J,K) = TJITEXP(J,K) / TLJEXP(J,K)
           TLJLGS(J,K)=LOG(TLJEXP(J,K))
           TWLEXP(J,K) = EXP(JNSTC(P) * TLJLGS(J,K))
         ELSE
           TWLBSHR(J, K) = 0.0
           TJITSHR(J,K) = 0.0
           TLJLGS(J, K) = -999.9
           TWLEXP(J, K) = 0.0
         ENDIF
 *** WALK TO PREMIUM TRANSIT NEST
 *** (2) WKP*, TWP*
         NEST=TWNSTC(P) *TTNSTC(P)
         IF (TRUT (2).GT.-999.9) THEN
           UTIL=(TRUT(2)+TWPDTC(P)*CBDDUM+TWPXPC(P)*EXDUMP+
    1
              TWPXAC(P) * EXDUMA+TWPCRC(K, P)) /NEST
           TWPEXP(J, K) = EXP(UTIL)
         ELSE
           TWPEXP(J, K) = 0.0
```

#### ENDIF

```
*** WALK ACCESS TO TRANSIT NEST
  * TWL* - WALK ACCESS TO LOCAL TRANSIT
*** TWP* - WALK ACCESS TO PREMIUM TRANSIT
*** TWT*, TW* - WALK ACCESS TO TRANSIT
         TWTEXP(J, K) = TWLEXP(J, K) + TWPEXP(J, K)
         IF (TWTEXP(J,K).GT.0.0) THEN
           TWLSHR (J, K) = TWLEXP (J, K) / TWTEXP (J, K)
           TWPSHR (J, K) = TWPEXP (J, K) / TWTEXP (J, K)
           TWTLGS (J, K) = LOG (TWTEXP (J, K))
           TWEXP(J, K) = EXP(TWNSTC(P) * TWTLGS(J, K))
         ELSE
           TWLSHR(J,K) = 0.0
           TWPSHR(J, K) = 0.0
           TWTLGS(J, K) = -999.9
           TWEXP(J, K) = 0.0
         ENDIF
*** AUTO ACCESS TO TRANSIT NEST
*** (3), TPR* - PARK-RIDE TO TRANSIT
*** (4),
         TKR* - KISS-RIDE TO TRANSIT
*** TAT*, TA* - AUTO ACCESS TO TRANSIT
         NEST=TANSTC(P) *TTNSTC(P)
         IF(TRUT(3).GT.-999.9) THEN
           UTIL=(TRUT(3)+TPRDTC(P)*CBDDUM+TPRXPC(P)*EXDUMP+
   1
              TPRXAC(P) * EXDUMA+TPRCRC(K, P)) /NEST
           TPREXP(J, K) = EXP(UTIL)
         ELSE
           TPREXP(J,K) = 0.0
         ENDIF
         IF(TRUT(5).GT.-999.9) THEN
           UTIL=(TRUT(5)+TKRDTC(P)*CBDDUM+TKRXPC(P)*EXDUMP+
   1
              TKRXAC(P)*EXDUMA+TKRCRC(K, P))/NEST
           TKREXP(J, K) = EXP(UTIL)
         ELSE
           TKREXP(J, K) = 0.0
         ENDIF
         TATEXP(J, K) = TPREXP(J, K) + TKREXP(J, K)
         IF (TATEXP(J,K).GT.0.0) THEN
           TPRSHR(J,K) = TPREXP(J,K) / TATEXP(J,K)
           TKRSHR(J,K) = TKREXP(J,K) / TATEXP(J,K)
           TATLGS (J, K) = LOG (TATEXP (J, K))
           TAEXP(J, K) = EXP(TANSTC(P) * TATLGS(J, K))
         ELSE
           TPRSHR(J,K) = 0.0
           TKRSHR(J, K) = 0.0
           TATLGS (J, K) = -999.9
           TAEXP(J, K) = 0.0
         ENDIF
*** TOTAL TRANSIT NEST
*** TW* - WALK ACCESS TO TRANSIT
*** TA* - AUTO ACCESS TO TRANSIT
*** TT*, T* - TOTAL TRANSIT
         TTEXP(J, K) =TWEXP(J, K) +TAEXP(J, K)
         IF (TTEXP(J,K).GT.0.0) THEN
```

```
TWSHR(J,K) = TWEXP(J,K) / TTEXP(J,K)
            TASHR (J, K) = TAEXP (J, K) / TTEXP (J, K)
            TTLGS(J, K) = LOG(TTEXP(J, K))
            TEXP(J, K) = EXP(TTNSTC(P) * TTLGS(J, K))
          ELSE
            TWSHR(J, K) = 0.0
            TASHR(J, K) = 0.0
            TTLGS(J,K) = -999.9
            \text{TEXP}(J, K) = 0.0
          ENDIF
 *** TOP NEST
 *** A* - AUTO
 *** T* - TRANSIT
          MEXP(J, K) = AEXP(K) + TEXP(J, K)
          IF(MEXP(J,K).GT.0.0) THEN
            ASHR(J,K) = AEXP(K) / MEXP(J,K)
            TSHR (J, K) = TEXP (J, K) / MEXP (J, K)
          ELSE
            ASHR(J,K)=0.0
            TSHR(J,K)=0.0
          ENDIF
 debug
         if(iz.eq.seli .and. jz.eq.selj) then
        write(tpout,9992) iz,jz,j,k,twlexp(j,k),twpexp(j,k),
          twtexp(j,k),tprexp(j,k),tkrexp(j,k),tatexp(j,k),au1exp(k),
    1
          daexp(k), au2exp(k), au3exp(k), shexp(k), texp(j,k), aexp(k)
    2
9992
         format(4i6/6f16.5/5f16.5/2f16.5)
         endif
 250
       CONTINUE
1260 CONTINUE
1300 CONTINUE
 DEFAULT MODE SPLIT APPLICATION
     IF (DEFI.EQ.1) THEN
       DO 1310 K=1,3
          TSHR(1, K) = DEFMS(JZ, K, P)/1000.0
          ASHR(1, K) = 1.0 - TSHR(1, K)
 310
        CONTINUE
     ENDIF
debug
     if(iz.eq.seli.and.jz.eq.selj) write(tpout,4422) iz,jz,
    1 (ashr(1,k), k=1,3)
4422 format(' overall auto share at ',2i5/' ashr: ',3f12.5)
     IF(DEFI.EQ.1) GO TO 1600
' MINIMUM TRANSIT MODE SPLIT CHECK
     IF(MSMIN(P).LE.0.0) GO TO 1390
     TTTSHR=0.0
     DO 1370 J=1,7
     DO 1370 K=1,3
     TTTSHR = TTTSHR + TSHR (J, K) * PCTACC (J) * PCTCAR (K)
1370 CONTINUE
      IF(TTTSHR.GT.MSMIN(P)) GO TO 1390
     DO 1380 J=1,7
     DO 1380 K=1,3
     TSHR(J,K) = 0.0
```

```
ASHR(J,K) = 1.0
1380 CONTINUE
1390 CONTINUE
debuq
    if(iz.eq.seli .and. jz.eq.selj) then
     write(tpout,9998) iz,jz,pctacc,pctcar,
   1 z(iz), z(jz),
   1 (mode13(jz,k),k=1,3),
   1 (mode2(jz,k), k=1,3),
   1 \pmod{48(jz,k), k=1,3}
   1 (mode567(jz,k), k=1,3),
   1 (ntrxf(jz,k), k=1,3),
   2 (wait1(jz,k), k=1,3),
   2 (wait2(jz,k), k=1,3),
   2 (fares(jz,k),k=1,3),
   3 rhdist(jz), rhtime(jz), trips(jz, 1),
   3 walk,
   4 auto, wtta, wttb, trun, xft, nxf, fare,
   5 atrm, adis, atim, acst, aprk,
   6 taoc, auut, trut,
   7 ashr,tshr,
   8 twshr, twlshr, twpshr, tashr, tprshr, tkrshr,
   9 dashr, shshr, au2shr, au3shr
9998 format(2i4/10f10.3/,2i10/8(3i10/),3i10//,7(5f10.3/)/,7(5f10.3/)/,
   1 5(3f10.3/)/,5f10.3/3f10.3/5f10.3//,
   1 8(3(7f10.3/)/),4(3f10.3/))
    endif
1500 CONTINUE
COMPUTE TRIPS BY PURPOSE, ACCESS CATEGORY,
    CAR OWNERSHIP, AND MODE
 600 CONTINUE
*** INITIALIZE ARRAYS
      PTRIP=0.0
      DEFMKT=7
      IF(DEFI.EQ.1) DEFMKT=1
      DO 1610 I=1,10
        MTRIP(I) = 0.0
1610
      CONTINUE
 *** COMPUTE TRIPS BY ACCESS AND CAR OWNERSHIP CATEGORY
      DO 1640 J=1, DEFMKT
        DO 1630 K=1,3
          XDEF=1.0
          IF (DEFI.EQ.2) XDEF=PCTACC (J)
          PERTRP=XDEF*PCTCAR(K)*TRIPS(JZ, P)
          DATRP=PERTRP*ASHR(J,K)*DASHR(K)
          AU2TRP=PERTRP*ASHR(J,K)*SHSHR(K)*AU2SHR(K)
          AU3TRP=PERTRP*ASHR(J,K)*SHSHR(K)*AU3SHR(K)
 debuq
          if(iz.eq.seli.and.jz.eq.selj) write(tpout,4430) iz,jz,k,
             xdef,pctcar(k),trips(jz,p),pertrp,datrp,au2trp,au3trp
    1
```

```
430
          format(' auto trips at ',3i5/
             ' xdef,pctcar(k), trips:
                                        ',2f10.5,i10/
   1
             ' pertrp, datrp, au2trp, au3trp: ',4f10.3)
   2
          IF (DEFI.EO.2) THEN
            TWLBTRP=PERTRP*TSHR(J,K)*TWSHR(J,K)*TWLSHR(J,K)*
   1
                   TWLBSHR (J, K)
            TJITTRP=PERTRP*TSHR(J,K)*TWSHR(J,K)*TWLSHR(J,K)*
   1
                   TJITSHR(J,K)
            TWPTRP=PERTRP*TSHR (J, K) *TWSHR (J, K) *TWPSHR (J, K)
            TPRTRP=PERTRP*TSHR(J,K)*TASHR(J,K)*TPRSHR(J,K)
            TKRTRP=PERTRP*TSHR (J, K) *TASHR (J, K) *TKRSHR (J, K)
            IF (TASN.GE.1) SUMSTA (TASN, 1, P) = SUMSTA (TASN, 1, P) + TPRTRP
            IF (TASN.GE.1) SUMSTA (TASN, 2, P) = SUMSTA (TASN, 2, P) + TKRTRP
          ENDIF
 *** ACCUMULATE TRIPS IN SUMMARY ARRAYS
          CALL ARRAYS (J, K, P, NP, JITNEY, DEFI, CBD (IZ), CBD (JZ), EXDUMP,
             EXDUMA, CBDDUM, JPARK, OCTA (P), FARE, PKCST, AUTPR)
   1
 630
       CONTINUE
1640 CONTINUE
    CALL BUCKET (JZ, P, TRIPS (JZ, P), DEFI, OC3 (P))
 debug
     if(iz.eq.seli.and.jz.eq.selj) write(tpout,8499) npurp,
     mtrip, (tabso(jz,m,p),m=1,10)
     format(' npurp: ',i5/' mtrip: ',10f10.4/' tabso1: ',10i10)
 499
UPDATE DEFAULT MODE SPLITS
    IF (DEFO.EQ.1) THEN
      DO 1680 K=1,3
        XDEF=0.0
        DO 1675 J=1,7
          XDEF=XDEF+TSHR(J,K)*PCTACC(J)
1675
        CONTINUE
        IF(XDEF.LE.MSMIN(P)) XDEF=0.0
        DEFMS (JZ, K, P) = XDEF*1000.0+0.5
1680
      CONTINUE
    ENDIF
END OF PURPOSE LOOP
1700 CONTINUE
 END OF DESTINATION (JZ) LOOP
1800 CONTINUE
    IF(SELI.GT.0 .OR. SELJ.GT.0) GOTO 1990
BUCKET ROUND AUTO ACCESS TRIPS
    IF (DEFI.EQ.2) THEN
      DO 1830 P=1, PURPS
        DO 1820 JZ=1, ZONES
```

```
TABSO(JZ, 11, P) = IDINT(STAACC(JZ, P) + GRAB(11, P))
          GRAB(11, P) = STAACC(JZ, P) - FLOAT(TABSO(JZ, 11, P)) + GRAB(11, P)
1820
        CONTINUE
 830
      CONTINUE
    ENDIF
 WRITE OUTPUT TRIP TABLES
DO 1860 I=1,DEFI
    NPURP=NPURPO(I, PERIOD)
    IF(I.EQ.2.AND.JITNEY.EQ.0) NPURP=NPURP-PERIOD
    IF(DEFI.EQ.1) NPURP=NPURP-PERIOD
    DO 1860 IT=1,NPURP
      IT2 = IT
      DO 1850 JZ=1, ZONES
      TABLE (JZ) = 0
      DO 1850 II=1,4
        IF(PMTAB(IT, I, II, PERIOD).EQ.0) GOTO 1850
        P=PMTAB(IT, I, II, PERIOD)/100
        M=PMTAB(IT, I, II, PERIOD)-100*P
        TABLE (JZ) = TABLE (JZ) + TABSO (JZ, M, P)
 850
      CONTINUE
      CALL OUTAB (LUNOUT (I), TABLE, IZ2, IT2, NDUMMY, IO)
1860 CONTINUE
 debug
    if(iz.eq.seli.and.jz.eq.selj) write(tpout,4898) npurp
4898 format(' npurp: ',i6)
 OUTPUT REVISED DEFAULT MODE SPLITS
    IF (DEFO.EO.1) THEN
      DO 1888 P=1, PURPS
      DO 1888 K=1,3
      IF(P.EQ.2.AND.K.GT.1) GO TO 1888
      DO 1884 JZ=1, ZONES
        TABLE (JZ) = DEFMS (JZ, K, P)
1884
      CONTINUE
      IT2 = (P-1) * 3 + K
      CALL OUTAB (72, TABLE, IZ2, IT2, NDUMMY, IO)
1888
      CONTINUE
    ENDIF
 890 CONTINUE
END OF ORIGIN (IZ) ZONE LOOP
 <sup>1</sup>900 CONTINUE
. OUTPUT SUMMARY
    CALL PSUM(PURP, DIR)
.990 CONTINUE
    STOP 'MODE9 Normal Completion'
^900 OPEN(99,FILE='MODE.ERR',FORM='FORMATTED')
    WRITE(99,9901)
9901 FORMAT (' MODE error(s)')
    CLOSE(99)
```

STOP 'MODE9 Abnormal Completion' END

.

 TLE:
 sidecon9.f

 TME PRINTED:
 Sat Dec 16 15:36:13 1995

 .ME QUEUED:
 Sat Dec 16 15:33:51 1995

 INTED AT:
 hp@hplj4 (hplj-4) @ gfr6000

 UBMITTED BY:
 wlw

 LIVER TO:
 ====> wlw <====</td>

LAG VALUES:

0, b=0, d=a, f=, g=1, i=0, j=+, l=60, p=10, q=300, s=courier, t=0, u=1, v=6, 80, x=2, z=0, A=1, B=gn, C=!, H=, I=, J=+, K=, L=+, N=1, O=3, =pcl:hp@hplj4, Q=1, W=, X=IBM-850, Z=+

PROGRAM SIDCON

\*\*\* SIDEWALK GENERATION - SIDECON - 11/12/91 \*\*\* \*\*\* DUPLICATE LINK CHECK - 11/14/91 \*\*\* \*\*\* NEAR AUTO CONNECT DELETES - 11/15/91 \*\*\* \*\*\* MODIFIED NEAR ZONE LOGIC - 11/26/91 \*\*\* \*\*\* DATE/TIME TO MIMIC RS/6000 - 12/24/91 \*\*\* MESSAGES TO UNIT 10 - 12/27/91 \* \* \* \*\*\* FSUTMS-LIKE CONTROLS - 1/30/92 \*\*\* \*\*\* RS/6000 VERSION - 2/1/92 \*\*\* \*\*\* MINOR REFINEMENT - 2/24/92 \*\*\* \*\*\* XY CHANGE - 4/1/92 \*\*\* ADDITIONAL NODES - 4/13/92 \* \* \* \*\*\* NEW INET CHECK - 8/18/92 \*\*\* HIGHER DIMENSIONS - 3/12/93 \* \* \* \*\*\* SIDECON9 VERSION - 9/5/93 \* \* \* \*\*\* UPDATED STATION AREA WALKS - 1/28/94 \*\*\* INCLUDE 'paramter.inc' CHARACTER\*32 FILE11, FILE12, FILE13, FILE21, FILE22 CHARACTER\*1 TOF CHARACTER\*48 RUN CHARACTER\*8 DATE, TIME CHARACTER\*20 STALAB(200) INTEGER\*2 AS(7000), BS(7000), AR(7000), BR(7000), KR(7000) INTEGER\*2 EXA(2000), EXB(2000) INTEGER\*4 MAXD, MAXN, A, B, STAZ (200), STAU (200), NSTAT, ZONES, 1 CODE, NEX, NS, NR, M, DD, TT, PERIOD INTEGER\*4 STATS(200,4),XMAX,XMIN,YMAX,YMIN REAL\*4 XX,YY CHARACTER\*9 VALID1(10), IDENTP INTEGER\*4 VALID2(10), FTUSE(9), FT CHARACTER\*3 NAME(6, 2)COMMON /NAMES/NAME COMMON /A/ X(MXNODE), Y(MXNODE), USE(MXNODE) INTEGER\*4 X,Y INTEGER\*2 USE COMMON /B/ NUM (MXZONE), CON (MXZONE, 6), NEAR (MXZONE) INTEGER\*2 NUM, CON, NEAR COMMON /C/ AS, BS COMMON /D/ AR, BR, KR INTEGER\*4 UNITS LOGICAL\*4 EXISTS LOGICAL\*2 INFILE DATA VALID2/10\*0/, VALID1/'&ZONESA', '~TITLE', '~MAXD', 7\*' '/ DATA STATS/800\*0/, FTUSE/0,1,1,1,0,1,0,0,0/ DATA FILE11/'XY.TEM'/, 1 FILE12/'LINKS.hin'/,FILE13/'STATDATA.tin'/, 2 FILE21/'SIDEpp.tin'/,FILE22/'AUTDELpp.tin'/ DATA DISFAC/100.0/ TOF=CHAR(12) CALL DATTIM(DATE, TIME) DO 2 I=1, MXNODEX(I) = 0Y(I) = 0USE(I)=02 CONTINUE DO 3 I=1, MXZONE NEAR(I) = 0

```
NUM(I) = 0
    DO 3 J=1,6
    CON(I,J) = 0
  3 CONTINUE
READ PERIOD
    INQUIRE(FILE='PERIOD1', EXIST=EXISTS)
    IF (EXISTS) PERIOD = 1
    INQUIRE(FILE='PERIOD2', EXIST=EXISTS)
    IF (EXISTS) PERIOD = 2
    IF (PERIOD.EQ.1) THEN
      FILE21='SIDEAM.tin'
      FILE22='AUTDELAM.tin'
    ELSE
      FILE21='SIDEMD.tin'
      FILE22='AUTDELMD.tin'
    ENDIF
OPEN PROFILE.MAS
    OPEN(1, FILE='PROFILE.MAS')
 40 READ(1,41,END=50) IDENTP
 41 FORMAT (A)
    IF (IDENTP.EQ.'&ZONESA') THEN
      READ (1, *) ZONES
      VALID2(1) = 1
    ENDIF
    IF (IDENTP.EQ.'&TITLE') THEN
      READ (1,41) RUN
      VALID2(2) = 1
    ENDIF
    IF (IDENTP.EO.'&MAXD') THEN
      READ (1, *) XX
      MAXD = 100.0 * XX
      VALID2(3) = 1
    ENDIF
    IF (IDENTP.EO.'&UNITS') THEN
      READ (1, \star) UNITS
      DISFAC = 10000.0 / FLOAT(UNITS)
    ENDIF
    GO TO 40
 50 CLOSE(1)
    IF (ZONES.GT.MXZONE) THEN
      JF = MXZONE
      WRITE (31,51) ZONES, JF
 51 FORMAT (' ***CRITICAL*** SIDECON PROGRAM ONLY HANDLES', I5, ' ZONES'
           ,/' -- MUST BE INCREASED TO AT LEAST', I5)
   1
      GO TO 9900
    ENDIF
SET-UP DATA SET NAMES
    OPEN(10, FILE='SIDECON.OUT', STATUS='NEW', FORM='FORMATTED')
    INFILE = .TRUE.
    OPEN(11,FILE=FILE11,STATUS='OLD',FORM='FORMATTED')
    CALL GETALT (FILE12, INFILE)
    OPEN(12, FILE=FILE12, STATUS='OLD', FORM='FORMATTED')
    CALL GETALT (FILE13, INFILE)
    OPEN(13, FILE=FILE13, STATUS='OLD', FORM='FORMATTED')
```

OPEN (14, FILE='HUDNET.TEM', STATUS='OLD', FORM='FORMATTED') INFILE = .FALSE. CALL GETALT (FILE21, INFILE) OPEN (21, FILE=FILE21, STATUS='NEW', FORM='FORMATTED') CALL GETALT (FILE22, INFILE) OPEN (22, FILE=FILE22, STATUS='NEW', FORM='FORMATTED') IERR=0 DO 100 I=1,3 IF(VALID2(I).EQ.0) THEN WRITE(\*,'('' PARAMETER NOT FOUND: '',A9)') VALID1(I) IERR=1 ENDIF 100 CONTINUE IF(IERR.EO.1) GO TO 9900 WRITE(\*,1050) 050 FORMAT (/' SIDECON PROGRAM'/' READING COORDINATES') WRITE(10,6000) TOF, DATE, TIME, RUN, FILE11, FILE12, FILE13 6000 FORMAT (A1, ' SIDEWALK CONNECTION PROGRAM' / 1 1X, A8, 63X, A8//' RUN: ', A/' INPUT FILES: ', A32/(14X, A32)) READ COORDINATES 110 READ(11,1101,END=120) N,XX,YY 101 FORMAT(16,2F9.2) X(N) = DISFAC\*XXY(N) = DISFAC\*YYIF(N.GT.MAXN) MAXN=N GO TO 110 READ STATION DATA 120 WRITE(\*,1051) 051 FORMAT(' READING STATION DATA') NSTAT=0130 READ(13,1301,END=140) NN,STAZ(NN),STAU(NN),STALAB(NN) 301 FORMAT(I4, I6, 42X, I3, 1X, A20) NSTAT=NSTAT+1 GO TO 130 140 CONTINUE WRITE(10,6069) 6069 FORMAT(/' STATIONS CHECKED FOR SIDEWALK ACCESS:'/ 1 1 USE'/) NUM ZONE DO 150 L=1,NSTAT WRITE(10,6070) L, STAZ(L), STAU(L) 6070 FORMAT(316) 150 CONTINUE : FIND BOUNDARIES WRITE(\*,1052) 1052 FORMAT (' FINDING BOUNDARIES') WRITE(10,6068) ;068 FORMAT (/' STATION WALK AREA BOUNDARIES'/ 1 ′ YMAX YMIN'/) ZONE XMAX XMIN NUM DO 160 K=1,NSTAT IF(STAU(K).EQ.0) GO TO 160 N=STAZ(K)USE(N) = 2STATS (K, 1) = X(N) + MAXD + 2

STATS (K, 2) = X(N) - MAXD - 2STATS (K, 3) = Y(N) + MAXD + 2STATS (K, 4) = Y(N) - MAXD - 2WRITE (10,6071) K, N, (STATS (K, L), L=1,4) **b071** FORMAT(618) 160 CONTINUE WRITE(\*,1053) \_053 FORMAT (' READING HIGHWAY LINKS') READ HIGHWAY CENTROID LINKS 170 CONTINUE READ(12,1201,END=190) A,B 201 FORMAT(2X,2I5) IF(A.GT.ZONES) GO TO 190 IF(USE(B).EQ.0) USE(B)=1NUM(A) = NUM(A) + 1NN=NUM(A) IF(NN.GT.6) THEN WRITE(\*,1111) A FORMAT (' NUMBER OF CENTROID CONNEX EXCEEDS 6 FOR ', 16) 111 GO TO 170 ENDIF CON(A, NN) = BCHECK FOR CENTROIDS NEAR STATIONS DO 180 K=1,NSTAT IF(STAU(K).EQ.0) GO TO 180 XMAX=STATS(K,1)-MAXD XMIN=STATS (K, 2) +MAXD YMAX=STATS(K, 3)-MAXD YMIN=STATS (K, 4) +MAXD IF (X (A) .GT.XMAX.OR.X (A) .LT.XMIN) GO TO 180 IF (Y(A).GT.YMAX.OR.Y(A).LT.YMIN) GO TO 180 NEAR(A) = 1GO TO 170 **180 CONTINUE** GO TO 170 **190 CONTINUE** : RESUME HIGHWAY LINK FILE NS=0NR=0210 CONTINUE READ (12, 1202, END=250) CODE, A, B, FT 202 FORMAT(12,215,6X,11) IF(B.LE.ZONES) GO TO 210 IF(FTUSE(FT).EQ.0) GO TO 210 CHECK FOR REVERSE DIRECTION DO 220 M=1,NS IF (B.EQ.AS(M).AND.A.EQ.BS(M)) GO TO 210 220 CONTINUE NS=NS+1AS(NS) = ABS(NS) = BDO 240 K=1,NSTAT

IF(STAU(K).EQ.0) GO TO 240 XMAX=STATS(K,1) XMIN=STATS(K,2) YMAX=STATS(K,3) YMIN=STATS(K,4) IF(X(A).GT.XMAX.OR.X(A).LT.XMIN) GO TO 240 IF(X(B).GT.XMAX.OR.X(B).LT.XMIN) GO TO 240 IF (Y(A).GT.YMAX.OR.Y(A).LT.YMIN) GO TO 240 IF (Y(B).GT.YMAX.OR.Y(B).LT.YMIN) GO TO 240 NR=NR+1 IF(NR.GT.7000) THEN WRITE(\*,1076) FORMAT(' NUMBER OF CANDIDATE WALK LINKS EXCEEDS MAX') 1076 GO TO 9900 ENDIF AR(NR) = ABR(NR) = BKR(NR) = KIF(USE(A).EQ.2) USE(B)=2 IF(USE(B).EQ.2) USE(A)=2GO TO 210 240 CONTINUE GO TO 210 250 CONTINUE ! READ PRE-EXISTING LINKS WRITE(\*,1054) 1054 FORMAT(' END FIRST PASS'/' READING EXISTING LINKS') NEX=0260 CONTINUE READ(14,1401,END=270) CODE,A,B,M 1401 FORMAT(I1,215,I3) IF(CODE.EQ.9) GO TO 270 IF(M.NE.3) GO TO 260 NEX=NEX+1 EXA(NEX) = AEXB(NEX) = BIF(USE(A).EQ.2) USE(B)=2IF(USE(B).EQ.2) USE(A)=2 GO TO 260 270 CONTINUE **RE-READ TO CHECK FOR USEFULNESS** WRITE(\*,1055) .055 FORMAT(' FINAL PASS TO CHECK USEFULNESS AND DUPLICATES') WRITE(10,6790) NEX 6790 FORMAT(/' NUMBER OF EXISTING LINKS = ', I6) DO 310 M=1,NR A=AR(M)B=BR(M)IF(USE(A).EQ.2) USE(B)=2IF(USE(B).EQ.2) USE(A)=2 310 CONTINUE DO 320 MM=1,NR M = NR - MM + 1A=AR(M)B=BR(M)IF(USE(A).EQ.2) USE(B)=2

IF(USE(B).EQ.2) USE(A)=2 320 CONTINUE NUML=0DO 380 M=1,NR A = AR(M)B=BR(M)K = KR(M)IF(USE(A).LT.2.OR.USE(B).LT.2) GO TO 380 CHECK FOR PRIOR EXISTENCE DO 330 L=1,NEX IF (A.EQ.EXA(L).AND.B.EQ.EXB(L)) GO TO 380 IF (B.EQ.EXA(L).AND.A.EQ.EXB(L)) GO TO 380 330 CONTINUE CALL DISTANCE(A, B, DD, TT) DD=DD/10.0+0.5WRITE(21,2100) A, B, DD, TT, K, STALAB(K) 2100 FORMAT('1',2I5,' 3',9X,I3,3X,I3,12X,'2',27X,I3,1X,A20) NUML=NUML+1 380 CONTINUE WRITE(10,6810) NUML 6810 FORMAT (/' NUMBER OF SIDEWALK LINKS CREATED: ', I10) CHECK FOR NEAR CENTROIDS NUML=0DO 490 I=1, ZONES IF(NEAR(I).EQ.0) GO TO 490 NN=NUM(I)DO 410 J=1,NN N=CON(I,J)IF(USE(N).EQ.2) GO TO 420 410 CONTINUE WRITE(10,6333) I 6333 FORMAT (' NEAR ZONE', 15, ' NOT DELETED; NO SIDEWALK LINKS') GO TO 490 420 CONTINUE WRITE(22,2201) I 201 FORMAT(I5) NUML=NUML+1 490 CONTINUE WRITE(10,6811) NUML ;811 FORMAT(' NUMBER OF NEAR ZONES DELETED: ',I10) STOP 'SIDECON Normal STOP' 9900 OPEN(17, FILE='SIDECON.ERR', STATUS='NEW', FORM='FORMATTED') STOP 'SIDECON Abnormal STOP' END SUBROUTINE DISTANCE (A, B, DD, TT) SUBROUTINE TO COMPUTE DISTANCE FROM COORDINATES INCLUDE 'paramter.inc' INTEGER\*4 A, B, IX, IY, DD, TT REAL\*4 XS COMMON /A/ X (MXNODE), Y (MXNODE), USE (MXNODE) INTEGER\*4 X,Y INTEGER\*2 USE XS=6.0/2.5

IX=IABS(X(A) - X(B))

IY=IABS(Y(A)-Y(B)) DD=SQRT(1.0\*IX\*IX+1.0\*IY\*IY) TT=XS\*DD+0.5 RETURN END

TLE: walkcon9.f Sat Dec 16 15:37:54 1995 TME PRINTED: Sat Dec 16 15:33:56 1995 ⊥ME OUEUED: INTED AT: hp@hplj4 (hplj-4) @ qfr6000 wlw UBMITTED BY: LIVER TO: ====> wlw <===== \*\*\*\*\* 'LAG VALUES : 0, b=0, d=a, f=, g=1, i=0, j=+, l=60, p=10, q=300, s=courier, t=0, u=1, v=6, 80, x=2, z=0, A=1, B=gn, C=!, H=, I=, J=+, K=, L=+, N=1, O=3, =pcl:hp@hplj4, Q=1, W=, X=IBM-850, Z=+ 

```
PROGRAM WLKCON
 *** WALK ACCESS GENERATION - ACCTEST - 11/2/91
                                                                   ***
 *** ADDITIONAL SPLIT-ZONE LOGIC - 11/8/91
                                                                   ***
 *** WALKCON VERSION - 11/16/91
                                                                   ***
 *** TIME PERIOD FLAG - 11/29/91
                                                                   * * *
 *** DATE/TIME TO MIMIC RS/6000 - 12/24/91
                                                                   ч ч ч
 *** MESSAGES TO UNIT 10 - 12/27/91
                                                                    ----
 *** FSUTMS-LIKE CONTROLS - 1/30/92
                                                                    **
 *** RS/6000 VERSION - 2/1/92
                                                                   ***
 *** EXTRA MESSAGE - 2/24/92
                                                                    **
 *** XY CHANGE - 4/1/92
                                                                    ***
 *** MORE NODES & NEW INET CHECK - 8/18/92
                                                                   ***
 *** BARRIERS - 9/6/92
 *** WALKCON9 VERSION - 9/5/93
                                                                   * * *
 *** REVISED STATION AREA WALK CONNECTS - 1/28/94
                                                                   ***
 INCLUDE 'paramter.inc'
    CHARACTER*32 FILE11, FILE12, FILE13, FILE14, FILE15, FILE21,
   1 FILE22, FILE23, FILE31, FILE32, FILE33, FILE16
    CHARACTER*80 MESSAGE
    CHARACTER*1 TOF
    CHARACTER*48 RUN
    CHARACTER*8 DATE, TIME, NAMEI
     CHARACTER*30 IDB
    INTEGER*4 NB(100), NBARX
    REAL*4 XX, YY, XS, DISFAC
     INTEGER*4 N, A, B, M, LINE, NODES(9), LL, ZONES, MAXN, DD, SHORT, IL,
   1 MINT(9), MT, MAXM, TP, PERIOD, NOVER
     INTEGER*4 MLW, MSW, AVG, ID, TT, NN, NEW, NX, MSWH, MLWH, MST, MLT, TAVG, HAVG
     INTEGER*2 JUSE, KUSE
     INTEGER*2 FINDN(3), FINDD(3), FINDT(3), SIDE2(9)
    LOGICAL*4 EXISTS, EXST15, ERR31, ERR32, ERR33
    LOGICAL*2 INFILE
    NAMELIST /BAR/ IDB, NB
    CHARACTER*3 NAME(6, 2)
     COMMON /NAMES/ NAME
     COMMON /A/ X(MXNODE), Y(MXNODE), USE(MXNODE)
     INTEGER*4 X,Y
     INTEGER*2 USE
     COMMON /B/ PCW(MXZONE,8), BNODE(MXZONE,6), DIST(MXZONE,6),
                TTIME (MXZONE, 6), NUM (MXZONE)
   1
     INTEGER*2 PCW, BNODE, DIST, TTIME, NUM
     COMMON /C/ MAXN, MLW, MSW, AVG, MSWH, MLWH, XS, FINDN, FINDD, FINDT
     COMMON /D/ NBAR, ABAR (1000), BBAR (1000)
     INTEGER*4 NBAR, ABAR, BBAR, UNITS
    DATA TP/0/, NOVER/0/, FILE31/'WALKCON.ER1'/,
    1 FILE32/'WALKCON.ER2'/,FILE33/'WALKCON.ER3'/
    DATA FILE12/'LINKS.hin'/, FILE11/'PCWALK.tin'/,
   1 FILE13/'WALKIN.TEM'/,FILE14/'XY.TEM'/,
    2 FILE21/'WLKHWYpp.tin'/,FILE22/'WLKNEWpp.tin'/
    3 FILE23/'CODWpp.tin'/, FILE15/'XTRAWALK.tin'/,
    4 FILE16/'BARRIERS.tin'/,
    5 ERR31/.FALSE./,ERR32/.FALSE./,ERR33/.FALSE./
    DATA DISFAC/100.0/
     TOF=CHAR(12)
     CALL DATTIM (DATE, TIME)
     WRITE(*,1000)
1.000 FORMAT (/' WALKCON PROGRAM'/)
```

```
MAXN=0
     MLW=100
     MSW = 33
     AVG = 67
     MSWH=17
     MLWH=50
     XS=6.0/2.5
     MST=MSW*XS+0.5
     MLT=MLW*XS+0.5
     TAVG=AVG*XS+0.5
     HAVG = AVG / 10.0 + 0.5
     DO 3 I=1, MXNODE
     X(I) = 0
     Y(I) = 0
     USE(I)=0
   3 CONTINUE
     DO 7 I=1, MXZONE
     DO 5 J=1,6
     BNODE (I, J) = 0
     DIST(I,J) = 0
     TTIME(I,J)=0
     PCW(I,J)=0
   5 CONTINUE
     PCW(I, 7) = 0
     PCW(I,8)=0
     NUM(I) = 0
   7 CONTINUE
! READ PERIOD
     INQUIRE(FILE='PERIOD1', EXIST=EXISTS)
     IF (EXISTS) PERIOD = 1
      INQUIRE(FILE='PERIOD2', EXIST=EXISTS)
     IF (EXISTS) PERIOD = 2
      IF (PERIOD.EQ.1) THEN
        TP=0
        FILE21 = 'WLKHWYAM.tin'
        FILE22 = 'WLKNEWAM.tin'
        FILE23 = 'CODWAM.tin'
     ELSE
        TP=4
        FILE21 = 'WLKHWYMD.tin'
        FILE22 = 'WLKNEWMD.tin'
        FILE23 = 'CODWMD.tin'
     ENDIF
1
 OPEN PROFILE.MAS
      OPEN(1, FILE='PROFILE.MAS')
  40 READ(1,41,END=50) NAMEI
  41 FORMAT(A)
      IF (NAMEI.EQ.'&ZONESA') READ (1,*) ZONES
      IF (NAMEI.EQ.'&TITLE') READ (1,41) RUN
      IF (NAMEI.EQ.'&UNITS') THEN
        READ (1,*) UNITS
        DISFAC = 10000.0 / FLOAT(UNITS)
      ENDIF
      GO TO 40
  50 CLOSE(1)
```

```
OPEN (10, FILE='WALKCON.OUT', STATUS='NEW', FORM='FORMATTED')
     INFILE = .TRUE.
     CALL GETALT (FILE11, INFILE)
     OPEN (11, FILE=FILE11, STATUS='OLD', FORM='FORMATTED')
     CALL GETALT (FILE12, INFILE)
     OPEN (12, FILE=FILE12, STATUS='OLD', FORM='FORMATTED')
     OPEN (13, FILE=FILE13, STATUS='OLD', FORM='FORMATTED')
     OPEN (14, FILE=FILE14, STATUS='OLD', FORM='FORMATTED')
     CALL GETALT (FILE15, INFILE)
     INOUIRE(FILE=FILE15, EXIST=EXST15)
     IF (EXST15) OPEN (15, FILE=FILE15, STATUS='OLD', FORM='FORMATTED')
     CALL GETALT (FILE16, INFILE)
     OPEN (16, FILE=FILE16, STATUS='OLD', FORM='FORMATTED')
     INFILE = .FALSE.
     CALL GETALT (FILE21, INFILE)
     OPEN (21, FILE=FILE21, STATUS='NEW', FORM='FORMATTED')
     CALL GETALT (FILE22, INFILE)
     OPEN (22, FILE=FILE22, STATUS='NEW', FORM='FORMATTED')
     CALL GETALT (FILE23, INFILE)
     OPEN (23, FILE=FILE23, STATUS='NEW', FORM='FORMATTED')
OPEN MESSAGE SCRATCH FILES
     OPEN(31, FILE=FILE31, STATUS='NEW', FORM='FORMATTED')
     WRITE(31,3100) TOF
100 FORMAT(A1, 'SEVERE ERRORS (IF ANY)')
     WRITE(31,3000) DATE, TIME, RUN
^000 FORMAT(1X,A8,63X,A8//' RUN: ',A)
     IF (ZONES.GT.MXZONE) THEN
       JF = MXZONE
       WRITE (*,51) ZONES, JF
       WRITE (31,51) ZONES, JF
  51 FORMAT (' ***CRITICAL*** WALKCON PROGRAM ONLY HANDLES', 15, ' ZONES'
           ,/' -- MUST BE INCREASED TO AT LEAST', I5)
    1
       GO TO 990
     ENDIF
     OPEN (32, FILE=FILE32, STATUS='NEW', FORM='FORMATTED')
     OPEN(33, FILE=FILE33, STATUS='NEW', FORM='FORMATTED')
     WRITE(32,3200) TOF
3200 FORMAT (A1, 'POTENTIAL ERRORS (IF ANY)')
     WRITE(33,3300) TOF
300 FORMAT (A1, 'INFORMATION MESSAGES (IF ANY)')
     WRITE(32,3000) DATE, TIME, RUN
     WRITE(33,3000) DATE, TIME, RUN
READ COORDINATES
100 CONTINUE
     READ(14,1851,END=105) N,XX,YY
1851 FORMAT (16, 2F9.2)
     X(N) = DISFAC*XX
     Y(N) = DISFAC*YY
     IF(N.GT.MAXN) MAXN=N
     GO TO 100
 READ BARRIER LINKS
 105 NBAR=0
```

```
110 CONTINUE
    DO 111 I=1,100
    NB(I)=0
111 CONTINUE
    READ(16, BAR, END=115)
    DO 112 I=1,100
     IF(NB(I).EQ.0) GO TO 113
112 CONTINUE
113 NBARX=I-2
    DO 114 I=1, NBARX
    NBAR=NBAR+1
     IF (NBAR.GT.1000) THEN
       WRITE(*,1037)
       FORMAT (' *** NUMBER OF BARRIER LINKS EXCEEDS MAX OF 1000 ***')
037
       GO TO 990
     ENDIF
    ABAR(NBAR) = NB(I)
     BBAR(NBAR) = NB(I+1)
114 CONTINUE
    GO TO 110
READ SIDEWALK LINKS
115 CONTINUE
     WRITE(*,2001) MAXN,NBAR
2001 FORMAT(/' MAXIMUM NODE NUMBER = ', I8/
             ' BARRIER LINKS = ', I8)
    1
120 CONTINUE
     READ(13,1801,END=980) N,A,B,M
1801 FORMAT(I1,2I5,I3,9X,I3,3X,I3)
     IF(N.GT.1) GO TO 130
     IF(M.NE.3) GO TO 120
     USE(A) = -1
     USE(B) = -1
     GO TO 120
READ TRANSIT LINKS
 130 IF(N.NE.9) THEN
        WRITE(*,1020) N
        FORMAT(' *** ERROR; N = ', I4)
.020
        GO TO 990
     ENDIF
 140 CONTINUE
     READ(13,1802,END=150) N,M,LINE,(NODES(I),I=1,9)
1802 FORMAT(I1,2X,I2,I3,18X,9I5)
     IF(N.EO.9) GO TO 150
     LL=1000*M+LINE
     DO 145 I=1,9
     N=NODES(I)
     IF(N.GT.O.AND.USE(N).LE.O) USE(N)=LL
 145 CONTINUE
     GO TO 140
 READ SPECIAL LINKS
>150 IF (EXST15) THEN
       READ(15,1801,END=155) N,A,B,M
 152
       IF(M.NE.3) GO TO 152
       NOVER=NOVER+1
```

```
USE(A) = -1
       USE(B) = -1
       GO TO 152
 155
       REWIND 15
       WRITE(*,2002)
2002 FORMAT (' END OF TRANSIT-RELATED LINKS')
     ENDIF
 READ PERCENT WALKS
 160 READ (11,1702, END=164) N, (PCW(N,J), J=1,8)
1702 FORMAT(15,816)
     IF (N.GT.ZONES) THEN
       ERR31 = .TRUE.
       WRITE (31,161) N,ZONES
 161 FORMAT (' ***CRITICAL*** ZONE NUMBER', I5, ', ON THE "PCWALK" FILE E
    1XCEEDS MAXIMUM ZONE NUMBER', I5)
     ENDIF
     GO TO 160
 164 IF (ERR31) GO TO 2000
  166 READ(11,1702,END=170) N, (PCW(N,J),J=1,8)
 1702 FORMAT(15,816)
      GO TO 166
! READ HIGHWAY LINKS
 170 CONTINUE
     READ(12,1751,END=175) A,B
1751 FORMAT(2X,215)
     IF(A.GT.ZONES) GO TO 175
     CALL DISTANCE (A, B, DD, TT)
     NN=NUM(A)+1
                                             ١
     NUM(A) = NN
     IF(NN.GT.6) THEN
       NUM(A) = 6
       ERR33 = .TRUE.
       WRITE(33,1021) A
       FORMAT (' ***INFO*** MORE THAN 6 CENTROID CONNECTORS FOR ZONE',
1021
    1I5)
     ELSE
       BNODE (A, NN) = B
       DIST(A, NN) = DD
       TTIME(A, NN) = TT
     ENDIF
     GO TO 170
 RE-READ SPECIAL LINKS FOR CENTROID CONNECTORS
 175 IF (EXST15) THEN
 180
       READ(15,1801,END=190) N,A,B,M,DD,TT
       IF(M.NE.1) GO TO 180
        IF(A.GT.ZONES) GO TO 180
        IF (USE (B) . EQ. 0) THEN
          ERR32 = .TRUE.
          WRITE(32,3210) A,B
3210 FORMAT (' SPECIAL CENTROID LINK FROM', 15, ' NOT CONNECTED TO',
    1 ' TRANSIT NETWORK AT', 17)
       ENDIF
       NN=NUM(A)
```

```
NX=0
       IF(TT.EQ.0) CALL DISTANCE (A, B, DD, TT)
       DO 185 I=1,NN
         IF (BNODE (A, I).EQ.B) THEN
           BNODE(A, I) = -BNODE(A, I)
           DIST(A, I) = DD
           TTIME(A, I) = TT
         ELSE
            IF(NN.NE.6) THEN
              NX = NN + 1
              BNODE (A, NX) = -B
              DIST(A, NX) = DD/10.0+0.5
              TTIME(A, NX) = TT
           ENDIF
         ENDIF
185
       CONTINUE
       NUM(A) = NX
       GO TO 180
     ENDIF
 190 WRITE(*,2003)
 003 FORMAT (' ZONES: '/)
SUMMARY REPORT
     WRITE(10,6000) TOF, DATE, TIME, RUN, NAME(3,1), NAME(5,1), MAXN, NOVER
6000 FORMAT (A1, 'WALK ACCESS PROGRAM' /
    1 1X,A8,63X,A8//
    2 ' RUN: ',A/
    3 '
                   HWY ID: ',A3/
                  TRAN ID: ',A3/
    4 ′
    2 '
          MAXIMUM NODES = ', 18/
    3 ' OVER-RIDE LINKS = ', I8)
 CHECK HIGHWAY CONNECTORS
     DO 890 I=1, ZONES
     IF(MOD(I,100).EQ.0) WRITE(*,2004) I
2004 FORMAT(I6)
     NEW = 0
     DO 200 L=1,3
     FINDD(L) = 0
     FINDN(L) = 0
     FINDT(L) = 0
 200 CONTINUE
     DO 205 L=1,9
     MINT(L) = 0
 205 CONTINUE
     NN=NUM(I)
     IF(PCW(I,TP+1).EQ.0.AND.PCW(I,TP+3).EQ.0) GO TO 800
 SHORTEST CONNECTED TIME
     SHORT=99999
     DO 210 J=1,NN
     IF(USE(IABS(BNODE(I,J))).EQ.0) GO TO 210
     IF(TTIME(I,J).GT.0.AND.TTIME(I,J).LT.SHORT) SHORT=TTIME(I,J)
 210 CONTINUE
     IF(SHORT.EQ.99999) SHORT=-1
     IF(PCW(I,TP+1).EQ.100) GO TO 300
     IF (PCW (I, TP+1).LT.100.AND.PCW (I, TP+3).EQ.100) GO TO 400
```

IF (PCW (I, TP+1).LT.100.AND.PCW (I, TP+3).LT.100) GO TO 500 IF(PCW(I,TP+1).EQ.0.AND.PCW(I,TP+3).EQ.100) GO TO 600 IF (PCW (I, TP+1).EO.0.AND.PCW (I, TP+3).LT.100) GO TO 700 WRITE(\*,1040) I, PCW(I, TP+1), PCW(I, TP+3) 1040 FORMAT(' \*\*\* LOGIC PROBLEM FOR ZONE', 15, ' PCW: ',216) GO TO 990 100% SHORT 300 CONTINUE IF (SHORT.GT.0.AND.SHORT.LE.MST) GO TO 350 ERR33 = .TRUE.WRITE(33,3301) I, SHORT 301 FORMAT(' NO QUALIFYING SHORT LINK FOR', 15, '; SHORT = ', 16) CALL SEARCH (I, MSW, NEW) IF (NEW.EO.0) THEN ERR31 = .TRUE. WRITE(31,3101) I 3101 FORMAT (' NO SHORT LINK FOUND OR CREATED FOR', 15/ ' EXISTING CONNECTORS BEING USED') 1 GO TO 350 ENDIF DO 310 J=1,NEW CALL LINK(1, FINDD(J), FINDN(J), FINDT(J), ID, TT) MINT(NN+J) = TTWRITE(22,2201) I, FINDN(J), ID, TT 201 FORMAT('1',2I5,' 1',9X,I3,3X,I3,12X,'2') 310 CONTINUE CHECK OTHER CONNECTORS DO 340 J=1,NN JUSE=USE(IABS(BNODE(I,J))) IF(JUSE.EO.0) GO TO 340 DO 330 K=1, NEW KUSE = USE(FINDN(K))IF (JUSE.EQ.KUSE) GO TO 330 CALL LINK(1,DIST(I,J), BNODE(I,J), TTIME(I,J), ID, TT) MINT(J) = TTIF(TT.LE.MLT) WRITE(21,2201) I, IABS(BNODE(I,J)), ID, TT GO TO 340 330 CONTINUE 340 CONTINUE GO TO 370 ٦ 350 CONTINUE DO 360 J=1,NN IF(USE(IABS(BNODE(I,J))).EQ.0) GO TO 360 CALL LINK(1, DIST(I, J), BNODE(I, J), TTIME(I, J), ID, TTMINT(J) = TTIF(TT.LE.MLT) WRITE(21,2201) I, IABS(BNODE(I,J)), ID, TT 360 CONTINUE 370 CONTINUE NT=NN+NEW MT=9999 DO 380 J=1,NT IF (MINT (J).GT.O.AND.MINT (J).LT.MT) MT=MINT (J) 380 CONTINUE WRITE(23,2301) I,MT 2301 FORMAT(215) GO TO 890

<100% SHORT, 100% LONG 400 CONTINUE IF (SHORT.LT.O.OR.SHORT.GT.MLT) THEN ERR33 = .TRUE.WRITE(33,3304) I,SHORT \_304 FORMAT(' NO QUALIFYING LONG LINK FOR', 15, '; SHORT = ', 16) CALL SEARCH (I, MLW, NEW) IF (NEW.EO.0) THEN ERR31 = .TRUE. WRITE(31,3104) I 3104 FORMAT (' NO LONG LINK FOUND OR CREATED FOR', 15) GO TO 890 ENDIF ENDIF CALL OPPOSE(I, NEW, SIDE2) IF (NEW.GT.0) THEN DO 410 J=1, NEW IL=3-SIDE2(J) CALL LINK (IL, FINDD (J), FINDN (J), FINDT (J), ID, TT) MINT(NN+J) = TTWRITE(22,2201) I, FINDN(J), ID, TT 410 CONTINUE CHECK OTHER CONNECTORS DO 440 J=1,NN JUSE=USE (IABS (BNODE (I, J))) IF(JUSE.EQ.0) GO TO 440 DO 430 K=1,NEW KUSE=USE(FINDN(K)) IF (JUSE.EQ.KUSE) GO TO 430 IL=3-SIDE2(J) CALL LINK(IL, DIST(I, J), BNODE(I, J), TTIME(I, J), ID, TT) MINT(J) = TTIF(TT.LE.MLT) WRITE(21,2201) I, IABS(BNODE(I,J)), ID, TT GO TO 440 430 CONTINUE 440 CONTINUE ELSE DO 450 J=1,NN IF(USE(IABS(BNODE(I,J))).EQ.0) GO TO 450 IL=3-SIDE2(J)CALL LINK(IL, DIST(I, J), BNODE(I, J), TTIME(I, J), ID, TT) MINT(J) = TTIF(TT.LE.MLT) WRITE(21,2201) I, IABS(BNODE(I,J)), ID, TT 450 CONTINUE NT=NN+NEW MT=9999 ENDIF DO 460 J=1,NT IF (MINT (J).GT.O.AND.MINT (J).LT.MT) MT=MINT (J) 460 CONTINUE WRITE(23,2301) I,MT GO TO 890 <100% SHORT, <100% LONG

500 CONTINUE

```
N=0
      MAXM=0
      DO 510 J=1,NN
      ID=DIST(I,J)
      IF(BNODE(I,J).LT.0) ID=ID*10
      IF(ID.GT.MAXM) MAXM=ID
      IF (USE (IABS (BNODE (I, J))).EQ.0) GO TO 510
      N=N+1
 510 CONTINUE
      IF(N.EQ.0.) THEN
         ERR33 = .TRUE.
         WRITE(33,3305) I
3305
         FORMAT(' NO HIGHWAY CONNECTORS FOR MIXED WALK AREA AT', 16)
         MAXM=MAXM*1.5+0.5
         IF(MAXM.LT.170) MAXM=170
         CALL SEARCH (I, MAXM, NEW)
         IF(NEW.EO.0) THEN
             ERR31 = .TRUE.
             WRITE(31,3104) I
             GO TO 890
         ENDIF
 SCAN FOR MINIMUM CONNECTOR
         IL=FINDT(1)
         JJ=1
         IF(NEW.EQ.1) GO TO 520
         IF(FINDT(2).LT.IL) THEN
            IL=FINDT(2)
            JJ=2
         ENDIF
         IF (NEW.EQ.3.AND.FINDT(3).LT.IL) THEN
            IL=FINDT(3)
            JJ=3
         ENDIF
 520
         CONTINUE
 WRITE NEW LINKS
٩
         DO 530 J=1,NEW
         IF(FINDT(J).LE.MLT) THEN
            WRITE(22,2201) I, FINDN(J), HAVG, TAVG
         ELSE
            IF(IL.GT.MLT.AND.J.EQ.JJ) THEN
                WRITE(22,2201) I, FINDN(J), HAVG, TAVG
                 ERR32 = .TRUE.
                WRITE(32,3250) IL, I, FINDN(J)
 3250
                 FORMAT (' ONLY LENGTHY CONNECTOR OF', I6, ' FOUND AT', I6,
     1
                   ' CONNECTED TO', I7)
            ENDIF
         ENDIF
 530
         CONTINUE
      ELSE
 WRITE OTHER LINKS
7
         DO 540 J=1,NN
         IF(USE(IABS(BNODE(I,J))).EQ.0) GO TO 540
         CALL LINK(4, DIST(I, J), BNODE(I, J), TTIME(I, J), ID, TT)
         WRITE(21,2201) I, IABS(BNODE(I,J)), ID, TT
```

```
540
        CONTINUE
     ENDIF
     WRITE(23,2301) I, TAVG
     GO TO 890
0% SHORT, 100% LONG
600 CONTINUE
ERROR CHECKING
     DO 610 J=1,NN
     ID=DIST(I,J)
     IF(BNODE(I,J).LT.0) ID=ID*10
     IF(ID.LT.MSW) THEN
       ERR33 = .TRUE.
       WRITE(33,3350) I, ID, IABS(BNODE(I, J))
350 FORMAT (' ZERO PERCENT SHORT WALK CODED FOR', 16, ' BUT SHORT',
    1 'CONNECTOR OF', I6, ' FOUND AT', I6)
     ENDIF
610 CONTINUE
    GO TO 400
0% SHORT, <100% LONG
700 CONTINUE
ERROR CHECKING
     DO 710 J=1,NN
     ID=DIST(I,J)
     IF(BNODE(I,J).LT.0) ID=ID*10
     IF(ID.LT.MSW) THEN
       ERR33 = .TRUE.
       WRITE(33,3350) I, ID, IABS(BNODE(I, J))
     ENDIF
710 CONTINUE
     GO TO 500
NO WALK
800 CONTINUE
ERROR CHECKING
     DO 810 J=1,NN
     N=IABS(BNODE(I,J))
     IF(USE(N).EQ.0) GO TO 810
     ID=DIST(I,J)
     IF(BNODE(I,J).LT.0) ID=10*ID
     IF(ID.LE.MLW) THEN
       ERR33 = .TRUE.
       WRITE(33,3370) I, ID, N
370 FORMAT (' ZERO PERCENT WALK BUT CONNECTOR FOUND FOR', 16,
    1 '; DISTANCE =', I6, ' AT', I6)
     ENDIF
 810 CONTINUE
     WRITE(23,2302) I
2302 FORMAT(15, ' 9999')
 890 CONTINUE
```

## CONCATENATE ERROR FILES

```
IF (ERR31) THEN
       REWIND 31
 914
       READ(31,3001,END=920) MESSAGE
3001 FORMAT (A80)
       WRITE(10,3001) MESSAGE
       GO TO 914
     ENDIF
 920 IF (ERR32) THEN
       REWIND 32
 924
       READ(32,3001,END=930) MESSAGE
       WRITE(10,3001) MESSAGE
       GO TO 924
     ENDIF
 930 IF (ERR33) THEN
       REWIND 33
 934
       READ(33,3001,END=2000) MESSAGE
       WRITE(10,3001) MESSAGE
       GO TO 934
     ENDIF
 ERROR AREA
 980 WRITE (*,1011)
.011 FORMAT (' *** TRANSIT NETWORK OUT OF SYNC ***')
 990 \text{ ERR31} = .\text{TRUE}.
2000 CLOSE (32, STATUS='DELETE')
     CLOSE (33, STATUS='DELETE')
     IF (ERR31) THEN
       CLOSE (31, STATUS='KEEP')
       STOP 'WALKCON Abnormal STOP'
     ELSE
       CLOSE (31, STATUS='DELETE')
       STOP 'WALKCON Normal STOP'
     ENDIF
     END
     SUBROUTINE DISTANCE (A, B, DD, TT)
 SUBROUTINE TO COMPUTE DISTANCE FROM COORDINATES
     INCLUDE 'paramter.inc'
     INTEGER*4 A, B, IX, IY, DD, TT
     INTEGER*4 MAXN, MLW, MSW, AVG, MSWH, MLWH
     INTEGER*2 FINDN(3),FINDD(3),FINDT(3)
     REAL*4 XS
     COMMON /A/ X(MXNODE), Y(MXNODE), USE(MXNODE)
     INTEGER*4 X,Y
     INTEGER*2 USE
     COMMON /C/ MAXN, MLW, MSW, AVG, MSWH, MLWH, XS, FINDN, FINDD, FINDT
     IX=IABS(X(A) - X(B))
     IY=IABS(Y(A) - Y(B))
     DD=SQRT(1.0*IX*IX+1.0*IY*IY)
     TT=XS*DD+0.5
     RETURN
     END
     SUBROUTINE SEARCH (N, LIM, NEW)
```

SUBROUTINE TO FIND A NEW TRANSIT CONNECTION

```
INCLUDE 'paramter.inc'
     INTEGER*4 LIM, N, DD, TT, LINE(3), NEW, IZAP
     INTEGER*4 MAXN, MLW, MSW, AVG, MSWH, MLWH
     INTEGER*2 FINDN(3),FINDD(3),FINDT(3)
     REAL*4 XS
     COMMON /A/ X (MXNODE), Y (MXNODE), USE (MXNODE)
     INTEGER*4 X,Y
     INTEGER*2 USE
     COMMON /C/ MAXN, MLW, MSW, AVG, MSWH, MLWH, XS, FINDN, FINDD, FINDT
     DO 90 I=1, MAXN
     IF(USE(I).EQ.0) GO TO 90
     CALL DISTANCE (I, N, DD, TT)
     IF(DD.GT.LIM) GO TO 90
     IZAP=0
     CALL BARRIER(I, N, IZAP)
     IF(IZAP.EQ.1) GO TO 90
     IF(NEW.EQ.0) GO TO 30
     DO 20 J=1, NEW
     IF(USE(I).NE.LINE(J)) GO TO 20
     IF(USE(I).EQ.LINE(J).AND.DD.GE.FINDD(J)) GO TO 90
     FINDN(J) = I
     FINDD(J) = DD
     FINDT(J) = TT
     GO TO 90
  20 CONTINUE
  30 CONTINUE
     IF (NEW.LT.3) THEN
         NEW=NEW+1
         FINDN(NEW) = I
         FINDD(NEW) = DD
         FINDT (NEW) =TT
         LINE (NEW) = USE (I)
     ELSE
: CHECK LONGEST CURRENT LINK
         IF(FINDD(1).GE.FINDD(2).AND.FINDD(1).GE.FINDD(3)) II=1
         IF(FINDD(2).GE.FINDD(1).AND.FINDD(2).GE.FINDD(3)) II=2
         IF(FINDD(3).GE.FINDD(1).AND.FINDD(3).GE.FINDD(2)) II=3
         IF(DD.GT.FINDD(II)) GO TO 90
         FINDN(II) = I
         FINDD(II)=DD
         FINDT(II) = TT
         LINE(II) = USE(I)
         NEW = 3
     ENDIF
  90 CONTINUE
     RETURN
     END
     SUBROUTINE OPPOSE(I, NEW, SIDE2)
 SUBROUTINE TO CHECK FOR CONNECTS ON OPPOSITE SIDES OF ZONE
      INCLUDE 'paramter.inc'
      INTEGER*4 I, NX, KK, DIS(9), NT, NEW
     REAL*4 PP2, BEAR(9), DELB, XX, YY
      INTEGER*2 TEST(9,9),SIDE2(9)
      INTEGER*4 MAXN, MLW, MSW, AVG, MSWH, MLWH
      INTEGER*2 FINDN(3),FINDD(3),FINDT(3)
```

REAL\*4 XS COMMON /A/ X (MXNODE), Y (MXNODE), USE (MXNODE) INTEGER\*4 X,Y INTEGER\*2 USE COMMON /B/ PCW (MXZONE, 8), BNODE (MXZONE, 6), DIST (MXZONE, 6), 1 TTIME (MXZONE, 6), NUM (MXZONE) INTEGER\*2 PCW, BNODE, DIST, TTIME, NUM COMMON /C/ MAXN, MLW, MSW, AVG, MSWH, MLWH, XS, FINDN, FINDD, FINDT DO 10 J=1,9 BEAR(J) = 0.0DIS(J) = 0SIDE2(J) = 0DO 10 K=1,9 TEST(J,K) = 0**10 CONTINUE** PP2=2.0\*ATAN2(0.0,-1.0) NN=NUM(I)IF(NN.LE.1) GO TO 30 DO 20 J=1,NN NX=IABS(BNODE(I,J)) IF(USE(NX).EQ.0) GO TO 20 DIS(J) = 1XX = X(I) - X(NX)YY=Y(I)-Y(NX)BEAR(J) = ATAN2(XX, YY)IF(BEAR(J).LT.0.0) BEAR(J) = PP2 + BEAR(J)20 CONTINUE ! CHECK FOUND LINKS **30 CONTINUE** IF(NEW.EQ.0) GO TO 50 DO 40 L=1, NEW NX=FINDN(L) DIS(NN+L) = 1XX = X(I) - X(NX)YY=Y(I)-Y(NX)BEAR(NN+L) = ATAN2(XX, YY)IF(BEAR(NN+L).LT.0.0) BEAR(NN+L) = PP2+BEAR(NN+L) **40 CONTINUE** CHECK FOR OPPOSED PAIRS OF CONNECTORS **50 CONTINUE** NT=NN+NEW DO 70 J=1,NT IF(DIS(J).EQ.0) GO TO 70 KK=J+1DO 60 K=KK,NT IF(DIS(K).EQ.0) GO TO 60 DELB=ABS(BEAR(J)-BEAR(K))IF (DELB.GT.2.7.AND.DELB.LT.3.6) THEN TEST(J,K) = 1SIDE2(J) = 1SIDE2(K) = 1ENDIF 60 CONTINUE 70 CONTINUE 80 continue 90 continue

RETURN END SUBROUTINE LINK (OPT, D, NODE, T, ID, TT) SUBROUTINE TO COMPUTE LINK TIME AND DISTANCE FOR OUTPUT REAL\*4 XS INTEGER\*4 ID, TT, DD, OPT, DL INTEGER\*4 MAXW, MLW, MSW, AVG, MSWH, MLWH INTEGER\*2 FINDN(3), FINDD(3), FINDT(3), D, NODE, T COMMON /C/ MAXW, MLW, MSW, AVG, MSWH, MLWH, XS, FINDN, FINDD, FINDT IF(OPT.GT.1) GO TO 10 SHORT WALK AREA IF (NODE.GT.0) THEN DD=D/2IF (DD.LT.MSWH) DD=MSWH IF(D.LE.MSWH) DD=D ID=DD/10.0+0.5TT=XS\*DD+0.5ELSE ID=D TT=T ENDIF RETURN LONG WALK AREA **10 CONTINUE** IF (NODE.GT.0) THEN IF(OPT.LT.4) THEN DD=D/2IF (DD.LT.MLWH) DD=MLWH IF(D.LE.MLWH) DD=D DL = (DD \* (OPT - 1) + MSW) / 2.0 + 0.5ID=DL/10.0+0.5 TT=XS\*DL+0.5ELSE ID=AVG/10.0+0.5 TT=XS\*AVG+0.5 ENDIF ELSE ID=D TT=TENDIF RETURN END SUBROUTINE BARRIER (M, N, IZAP) INCLUDE 'paramter.inc' INTEGER\*4 M, N, IZAP, NA, NB, NX, NY, XMAX, XMIN, YMAX, YMIN, 1 XMINB, XMAXB, YMINB, YMAXB INTEGER\*4 NBAR, ABAR (1000), BBAR (1000) REAL A1, A2, XX, B1, B2 COMMON /A/ X(MXNODE), Y(MXNODE), USE(MXNODE) INTEGER\*4 X,Y INTEGER\*2 USE COMMON /D/ NBAR, ABAR, BBAR DO 190 I=1,NBAR NA=ABAR(I)

NB=BBAR(I) NX = 0NY=0A1=0.0 A2 = 0.0IF(X(NA).EQ.X(NB)) GO TO 100 IF(X(M).EO.X(N)) GO TO 150 XX = X(NA) - X(NB)A1 = (Y(NA) - Y(NB)) / XXB1=Y(NA) - A1 \* X(NA)XX = X(M) - X(N)A2 = (Y(M) - Y(N)) / XXB2=Y(M) - A2 \* X(M)NX = (B2 - B1) / (A1 - A2) + 0.5NY = A2 \* NX + B2XMAX=MAX(X(M), X(N))XMIN=MIN(X(M), X(N))YMAX = MAX(Y(M), Y(N))YMIN=MIN(Y(M), Y(N))XMAXB=MAX(X(NA), X(NB))XMINB=MIN(X(NA),X(NB)) YMAXB=MAX(Y(NA), Y(NB))YMINB=MIN(Y(NA), Y(NB)) IF (NX.GT.XMIN.AND.NX.LT.XMAX.AND. NY.GT.YMIN.AND.NY.LT.YMAX.AND. 1 2 NX.GT.XMINB.AND.NX.LT.XMAXB.AND. 3 NY.GT.YMINB.AND.NY.LT.YMAXB) GO TO 200 GO TO 190 VERTICAL BARRIER 100 CONTINUE IF(X(M).EQ.X(N)) GO TO 190 XX = X(M) - X(N)A2 = (Y(M) - Y(N)) / XXB2 = Y(M) - A2 X(M)NY = B2 + A2 \* X (NA) + 0.5YMIN=MIN(Y(NA),Y(NB)) YMAX=MAX(Y(NA), Y(NB))IF (NY.GT.YMIN.AND.NY.LT.YMAX) GO TO 200 GO TO 190 **! VERTICAL LINK 150 CONTINUE** XX=X(NA) - X(NB)A1 = (Y(NA) - Y(NB)) / XXB1=Y(NA) - A1 \* X(NA)NY = B1 + A1 \* X(M) + 0.5YMAX = MAX(Y(M), Y(N))YMIN=MIN(Y(M), Y(N))IF (NY.GT.YMIN.AND.NY.LT.YMAX) GO TO 200 **190 CONTINUE** GO TO 220 200 CONTINUE IZAP=1 220 CONTINUE RETURN END

**III. SCRIPT FILES** 

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Page 1

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\$DOS echo \\*\\*\\*\\* EXT \\*\\*\\*\\* -- START \$DOS rm -f EXT.OUT \$DOS rm -f \*.TEM \$DOS rm -f EEMAKE.ERR \$DOS /urbansys/datime \$DOS eemake \$DOS /urbansys/datime \$DOS if -e EEMAKE.ERR goto err \$REPORT MATRIX SFILE INPUT FILE = RTABIN, USER ID =\$EETAB.&ALTOUT\$ \$OPTIONS PRINT TRIP ENDS \$END TP FUNCTION \$DOS echo \$DOS echo --note: If you are using the MPMP NLOGIT------\$DOS echo --option, the ee file created by this step is---\$DOS echo -- replaced with a SERPM II compressed matrix----\$DOS echo --file by DISTRIB.TR6. \$DOS echo \$DOS /urbansys/datime \$DOS echo \\*\\*\\*\\* EXT \\*\\*\\*\\* -- END \$DOS if -e TRNPLN.ERR goto err

Page 1

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\$DOS echo \\*\\*\\*\\* GEN \\*\\*\\*\\* -- START \$DOS rm -f GEN.OUT \$DOS /urbansys/datime \$DOS gen \$DOS /urbansys/datime \$DOS echo \\*\\*\\*\\* GEN \\*\\*\\*\\* -- END

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Page 1

```
$DOS echo \*\*\*\* HNET \*\*\*\* -- START
$DOS rm -f HNET.OUT
$DOS /urbansys/datime
$DOS netpro
$DOS if -e NETPRO.INF goto HNET1
$DOS goto HNET2
$DOS HNET1:
$DOS mv NETPRO.INF HNET.OUT
$DOS HNET2:
$DOS if -e NETPRO.ERR goto HNET3
$BUILD HIGHWAY NETWORK
$FILE
   INPUT FILE = NETDATA, USER ID = $HWYNET.TEM$, UNLOAD
   OUTPUT FILE = HWYNET, USER ID = $HNET.&ALTOUT$
$HEADERS
$INCLUDE TITLE
                 MICRO-FSUTMS -- BUILD HIGHWAY NETWORK
SOPTIONS
   NETDATA
   LARGE COORDINATES
   FDOT
$PARAMETERS
   NUMBER OF ZONES = & ZONESA
   MAXIMUM NODE = &NODES
   ERROR LIMIT = 50
   COORDINATE DISTANCE FACTOR = &UNITS
SEND TP FUNCTION
$REPORT HIGHWAY NETWORK
$FILE
  INPUT FILE = HWYNET, USER ID = $HNET.&ALTOUT$
$OPTION
   DETAIL, PRINT COORDINATES
   ROUND SPEEDS
$END TP FUNCTION
$DOS goto HNET5
$DOS HNET3:
$DOS CP NETPRO.ERR TRNPLN.ERR
$DOS if -e HNET.OUT goto HNET4
$DOS my NETPRO.ERR HNET.OUT
$DOS goto HNET5
$DOS HNET4 :
$DOS cat NETPRO.ERR >>HNET.OUT
$DOS rm NETPRO.ERR
$DOS HNET5;
$DOS echo \*\*\*\* HNET \*\*\*\* -- END
$DOS /urbansys/datime
$DOS if -e TRNPLN.ERR goto err
```

```
11/21/1995 14:46
                       Filename: DISTRIB.TR6
                                                                     Page 1
                                                                                  11/21/1995 14:46
 $DOS echo \*\*\*\* DISTRIB \*\*\*\* -- START
SDOS rm -f AlDECK.TEM
$DOS rm -f DISTRIB.OUT
$DOS rm -f TTPREP.TEM
SDOS /urbansys/datime
$BUILD INTRAZONAL IMPEDANCES
$FILES
   INPUT FILE = IZIN, USER ID =SFHSKIMS.&ALTOUTS
   OUTPUT FILE = IZOUT, USER ID = $IZTIME.TEM$
SHEADERS
SINCLUDE TITLE
    FREE-FLOW SKIMS -- COST, DIST, TIME, IMPEDANCE -- WITH INTRAZONALS
SOPTION
   PRINT DETAIL
SPARAMETERS
   AVERAGE ADJACENT ZONES = & AVEZONE
$END TP FUNCTION
$DOS /urbansys/datime
$DOS ttprept2
SMATRIX UPDATE
SFILES
   INPUT FILE = UPDIN, USER ID = $IZTIME.TEM$, UNLOAD
   INPUT FILE = MUPDATA, USER ID = STTPREP.TEMS, UNLOAD
   OUTPUT FILE = UPDOUT, USER ID = $FHSKIMS.TEM$
SHEADERS
SINCLUDE TITLE
    FREE-FLOW SKIMS -- COST, DIST, TIME, IMPEDANCE -- WITH TERMINAL TIMES
SOPTION
   MUPDATA
$END TP FUNCTION
$DOS /urbansys/datime
SGRAVITY MODEL
SFILES
   INPUT FILE = GMSKIM, USER ID = $FHSKIMS.TEM$
   OUTPUT FILE = GMVOL, USER ID = $PTRIPS.&ALTOUT$
$HEADERS
$INCLUDE TITLE
  PURP1 = H-BWORK, PURP2 = H-BSHOP, PURP3 = H-BSOC/REC, PURP4 = H-BMISC
  PURP5 = NONH-B , PURP6 = TRUCK-TAXI, PURP7 = INT-EXT
SOPTIONS
   MERGED PURPOSE FILE
   PRINT TRIP ENDS
   PRINT ATTRACTIONS
   PRINT TRIP LENGTH STATISTICS
$PARAMETERS
   MAXIMUM PURPOSE = 7
   SELECTED PURPOSES = 1-7
   MAXIMUM TIME = &MAXTIM
   IMPEDANCE = &GMTIME
   ITERATIONS ON ATTRACTIONS = &ATITER
   ATTRACTION CLOSURE = 10.0
SDATA
+INCLUDE PRODS.&ALTOUT
+INCLUDE ATTRS.&ALTOUT
+INCLUDE FF. &ALTIN
SEND TP FUNCTION
SDOS echo
$DOS echo ---BEGIN IE/EI/EE TRIP TABLE REPLACEMENT W/SERPM II ---
$DOS echo
$MATRIX MANIPULATE
$FILES
       INPUT FILE = TMAN1, USER ID = $PTRIPS.&ALTOUT$
       INPUT FILE = TMAN2, USER ID = $IEEIEE.&ALTIN$
       OUTPUT FILE = TMAN3, USER ID = $PTRIPS.TEM$
SHEADER
SINCLUDE TITLE
```

Filename: DISTRIB.TR6 THIS REPLACES THE IE/EI/EE MATRIX W/THE SERPM II COMPRESSED MATRIX T1=HBW, T2=HBSH, T3=HBSR, T4=HBO, T5=NHB, T6=T-T, T7=I-E/EI T8=EE SDATA TMAN3, T1= TMAN1, T1 TMAN3, T2= TMAN1, T2 TMAN3, T3= TMAN1, T3 TMAN3, T4 = TMAN1, T4 TMAN3, T5= TMAN1, T5 TMAN3, T6= TMAN1, T6 TMAN3, T7= TMAN2, T1+TMAN2, T2 TMAN3, T8= TMAN2, T3 SEND TP FUNCTION \$DOS my PTRIPS.TEM PTRIPS.&ALTOUT \$DOS echo -----\$DOS echo ---COUTINUE TRIP TABLE UPDATE W/SERPM II ---\$DOS echo -----**\$REPORT TRIP LENGTH FREQUENCY** SFILES INPUT FILE = SKIM, USER ID = \$FHSKIMS.TEM\$, UNLOAD INPUT FILE = VOLUME, USER ID = \$PTRIPS.&ALTOUT\$ SHEADERS REPORT UNCONGESTED FHSKIMS TLFREQ W/ TIME2 w/ TT'S 1-HBW, 2-HBSH, 3-HBSR, 4-HBO, 5-NHB, 6-TT, 7-IE, 8-EE SPARAMETERS. MAXIMUM IMPEDANCE = &MAXTIME IMPEDANCE = &GMTIME SEND TP FUNCTION \$DOS /urbansys/datime \$MATRIX MANIPULATE SFILES INPUT FILE = TMAN1, USER ID = \$PTRIPS.&ALTOUT\$ OUTPUT FILE = TMAN2, USER ID = \$MATRIX1.TEM\$ SHEADERS \$INCLUDE TITLE P1=TRK-TAXI, P2=INT-EXT, P3=EXT-EXT \$DATA TMAN2,T1 = TMAN1,T6TMAN2, T2 = TMAN1, T7TMAN2, T3 = TMAN1, T8 SEND TP FUNCTION \$DOS echo \$DOS echo --- END IE/EI/EE TRIP TABLE REPLACEMENT W/SERPM II ---\$DOS echo -----\$DOS exthow \$MATRIX UPDATE **\$FILES** INPUT FILE = UPDIN, USER ID = \$MATRIX1.TEM\$ INPUT FILE = MUPDATA, USER ID = \$EXTHOV.TEMS, UNLOAD OUTPUT FILE = UPDOUT, USER ID = \$MATRIX2.TEM\$ SHEADERS \$INCLUDE TITLE HOV SPECIAL TRIP TABLE **\$OPTIONS** MUPDATA \$END TP FUNCTION \$MATRIX MANIPULATE SFILES INPUT FILE = TMAN1, USER ID = \$MATRIX1.TEM\$, UNLOAD INPUT FILE = TMAN2, USER ID = \$MATRIX2.TEM\$, UNLOAD OUTPUT FILE = TMAN3, USER ID = \$MATRIX3.TEM\$ SHEADERS \$INCLUDE TITLE COLLAPSED SPECIAL TRIPS T1 = LOV, T2 = HOVSDATA TMAN3,T1 = TMAN1,T1 + TMAN1,T2 + TMAN1,T3

Page

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Filename: DISTRIB.TR6
11/21/1995 14:46
                                                                           Page 3
                                                                                        11/21/1995 14:46
                                                                                                                 Filename: DISTRIB.TR6
             - TMAN2, T1 - TMAN2, T2 ~ TMAN2, T3
                                                                                         $DOS rm -f HTNWKDEF.&ALTOUT
   TMAN3, T2 = TMAN2, T1 + TMAN2, T2 + TMAN2, T3
                                                                                        $DOS rm -f DEFMSMD.&ALTOUT
$END TP FUNCTION
                                                                                        $DOS rm -f MODE9.OUT
$MATRIX UPDATE
                                                                                        $DOS CP FSUTMS.CTL MDDEF
$FILES
                                                                                        $DOS moden1
   INPUT FILE - UPDIN, USER ID = $MATRIX3.TEM$, UNLOAD
                                                                                        SDOS rm MDDEF
   OUTPUT FILE = UPDOUT, USER ID = $MATRIX4.TEM$
                                                                                        $DOS cat MODE9.OUT >>DISTRIB.OUT
$HEADERS
                                                                                        $DOS rm -f MODE9.OUT
$INCLUDE TITLE
                                                                                        $DOS /urbansys/datime
                   DIRECTIONAL SPECIAL TRIPS
                                                                                        $MATRIX MANIPULATE
SDATA
                                                                                        $FILES
T1,1-&ZONESA , 1-&ZONESA , *0.50
                                                                                           INPUT FILE = TMAN1, USER ID = $HTWRKDEF.&ALTOUT$
T2,1-&ZONESA , 1-&ZONESA , *0.50
                                                                                           INPUT FILE = TMAN2, USER ID = $HTNWKDEF.&ALTOUTS
SEND TP FUNCTION
                                                                                           OUTPUT FILE = TMAN4, USER ID = $MATRIX1.TEM$
$MATRIX TRANSPOSE
                                                                                        SHEADERS
SFILES
                                                                                        $INCLUDE TITLE
   INPUT FILE = TRNSPIN, USER ID = $MATRIX4.TEM$
                                                                                                    TOTAL HIGHWAY TRIPS
   OUTPUT FILE = TRNSPOT, USER ID = $MATRIX5.TEM$
                                                                                                         1=LOV, 2=HOV
SHEADERS
                                                                                        SDATA
$INCLUDE TITLE
                                                                                        TMAN4,T1 = TMAN1,T1 + TMAN2,T1 + TMAN2,T4
                    TRANSPOSED SPECIAL TRIPS
                                                                                        TMAN4, T2 = TMAN1, T4 + TMAN1, T5 + TMAN2, T7 + TMAN2, T8
SEND TP FUNCTION
                                                                                        $END TP FUNCTION
$MATRIX MANIPULATE
                                                                                        $DOS /urbansys/datime
$FILES
                                                                                        SMATRIX UPDATE
   INPUT FILE = TMAN1, USER ID = $MATRIX4.TEM$, UNLOAD
                                                                                        $FILES
   INPUT FILE = TMAN2, USER ID = $MATRIX5.TEM$, UNLOAD
                                                                                           INPUT FILE - UPDIN, USER ID - $MATRIX1.TEM$, UNLOAD
   OUTPUT FILE = TMAN3, USER ID = $SPECIAL.&ALTOUT$
                                                                                           OUTPUT FILE = UPDOUT, USER ID = $MATRIX2.TEMS
SHEADERS
                                                                                        SHEADERS
SINCLUDE TITLE
                                                                                        $INCLUDE TITLE
                    SPECIAL TRIPS FOR LOADING
                                                                                                             FACTORED TRIP TABLE
                        1 = LOV, 2 = HOV
                                                                                                                 1 = LOV, 2 = HOV
$DATA
                                                                                        SDATA
    TMAN3,T1 = TMAN1,T1 + TMAN2,T1
                                                                                        T1,1-&ZONESA ,1-&ZONESA ,*0.5
    TMAN3, T2 = TMAN1, T2 + TMAN2, T2
                                                                                        T2,1-&ZONESA ,1-&ZONESA ,*0.5
SEND TP FUNCTION
                                                                                        SEND TP FUNCTION
SREPORT MATRIX
                                                                                        $DOS /urbaneys/datime
SFILE
                                                                                        $MATRIX TRANSPOSE
   INPUT FILE = RTABIN, USER ID = $SPECIAL.&ALTOUT$
                                                                                        SFILES
SOPTION
                                                                                           INPUT FILE = TRNSPIN, USER ID = $MATRIX2.TEM$
   PRINT TRIP ENDS
                                                                                           OUTPUT FILE = TRNSPOT, USER ID = $MATRIX3.TEM$
SPARAMETERS
                                                                                        SHEADERS
   SELECTED PURPOSE = 1-2
                                                                                        $INCLUDE TITLE
SEND TP FUNCTION
                                                                                                             TRANSPOSED TRIP TABLE
SMATRIX MANIPULATE
                                                                                                                1 = LOV, 2 = HOV
SFILES
                                                                                        $END TP FUNCTION
  INPUT FILE = TMAN1, USER ID = $PTRIPS.&ALTOUT$
                                                                                        $DOS /urbansvs/datime
  OUTPUT FILE = TMAN3, USER ID = $MODEIN.TEM$
                                                                                        $MATRIX MANIPULATE
SHEADERS
                                                                                        $FILES
SINCLUDE TITLE
                                                                                           INPUT FILE = TMAN1, USER ID = $MATRIX2.TEM$, UNLOAD
 MERGED TRIP TABLES
                                                                                           INPUT FILE = TMAN2, USER ID = $MATRIX3.TEMS, UNLOAD
 PURP 1 = HB WORK, PURP 2 = HB NON~WORK, PURP 3 = NON-HOME BASED, PURP 4 = TOT
                                                                                           INPUT FILE = TMAN3, USER ID = $SPECIAL.&ALTOUT$
$DATA
                                                                                           OUTPUT FILE = TMAN4, USER ID = $HTTAB. &ALTOUT$
TMAN3, T1 = TMAN1, T1
                                                                                        SHEADERS
TMAN3, T2 = TMAN1, T2 + TMAN1, T3 + TMAN1, T4
                                                                                        SINCLUDE TITLE
TMAN3, T3 = TMAN1, T5
                                                                                                              TOTAL TRIP TABLE FOR LOADING
TMAN3, T4 = TMAN1, T1+TMAN1, T2+TMAN1, T3+TMAN1, T4+TMAN1, T5
                                                                                                                      1 = LOV. 2 = HOV
$END TP FUNCTION
                                                                                        SDATA
$DOS alprep
                                                                                        TMAN4, T1 = TMAN1, T1 + TMAN2, T1 + TMAN3, T1
$DOS cat A1PREP.OUT >>DISTRIB.OUT
                                                                                        TMAN4, T2 = TMAN1, T2 + TMAN2, T2 + TMAN3, T2
$DOS rm -f HTWRKDEF.&ALTOUT
                                                                                        $END TP FUNCTION
SDOS rm -f DEFMSAM.&ALTOUT
                                                                                        $DOS rm -f HRLDXY.&ALTOUT
                                                                                        SDOS /urbansys/datime
$DOS rm -f MODE9.OUT
$DOS CP FSUTMS.CTL AMDEF
                                                                                        SEQUILIBRIUM HIGHWAY LOAD
$DOS modenl
                                                                                        SFILES
                                                                                           INPUT FILE = HWYNET, USER ID = $HNET.&ALTOUT$
$DOS rm AMDEF
$DOS cat MODE9.OUT >>DISTRIB.OUT
                                                                                           INPUT FILE = HWYTRIP, USER ID = $HTTAB. &ALTOUTS
```

Page

1/21/1995 14:47Filename: TNET.TR6	Page 1 <u>11/21/1995 14:47Filen</u> ame: TNET.TR6
GDOS echo \*\*\*\*\* TNET \*\*\*\* START	\$DOS rm -f AUTOCON.OUT
5DOS rm -f TNET.OUT	\$DOS echo
DOS /urbansys/datime	\$DOS echoAM-AUTOCON FOR &NAME
DOS echo	\$DOS echo
DOS echoAM-Inet-Construction &NAME	\$DOS autocon
DOS echo	\$DOS cat AUTOCON.OUT >> TNET.OUT
DOS /urbansys/datime	\$DOS mv.XY.SAV XY.&ALTIN
DOS echo AM Inet Construction	\$DOS mV STATAM.&ALTOUT STATAM.&ALTIN
DOS CP TINETAM.SYN TSYSIN.TEM	\$DOS rm AUTOCON.OUT
DOS cat LINK3AM.&ALTIN >> TSYSIN.TEM	\$DOS rm -f AUTDELAM.&ALTOUT
DOS cat LINK46AM.&ALTIN >> TSYSIN.TEM	\$DOS rm - f PERIOD1
DOS cat BUSWAYAM. &ALTIN >> TSYSIN. TEM	\$DOS datime
SDOS cat LINK5AM.&ALTIN >> TSYSIN.TEM	\$DOS echo
DOS cat LINK7AM.&ALTIN >> TSYSIN.TEM	\$DOS echoJitney-AM-Inet-Construction
DOS cat LINK8AM.&ALTIN >> TSYSIN.TEM	\$DOS echo
DOS cat SDLAYAM.SYN >> TSYSIN.TEM	\$DOS CP TJITAM.SYN TSYSIN.TEM
DOS CP MODE4AM. &ALTIN TROUTE. TEM	\$DOS cat LINK3AM.&ALTIN >> TSYSIN.TEM
\$DOS cat MODE5AM.&ALTIN >> TROUTE.TEM	\$DOS cat LINK46AM.&ALTIN >> TSYSIN.TEM
\$DOS cat MODE6AM.&ALTIN >> TROUTE.TEM	<pre>\$DOS cat SDLAYAM.JIT &gt;&gt; TSYSIN.TEM</pre>
\$DOS cat MODE7AM.&ALTIN >> TROUTE.TEM	SDOS CP JITAM, CALTIN TROUTE. TEM
DOS cat MODE8AM.&ALTIN >> TROUTE.TEM	\$DOS cat MODE3AM.&ALTIN >> TROUTE.TEM
SDOS cat MODE3AM.&ALTIN >> TROUTE.TEM	\$DOS CP HRLDXY.TEM HNET.TEM
DOS CP HRLDXY.TEM HNET.TEM	\$DOS inet
\$DOS inet	\$DOS cat INET.OUT >> TNET.OUT
\$DOS rm TSYSIN.TEM	\$DOS rm - f INET.OUT
\$DOS rm TROUTE.TEM	\$DOS CP HUDNET.TEM HUDNET.SAV
\$DOS CP HUDNET.TEM INETAM.SAV	\$DOS inetrep
DOS MV INET.OUT TNET.OUT	\$DOS CAT INETREP.OUT >> TNET.OUT
\$DOS if -e INET.ERR goto TNET1	\$DOS rm -f INETREP.OUT
\$DOS goto TNET2	\$DOS datime
\$DOS TNET1:	\$DOS echo
\$DOS rm INET.ERR	\$DOS echoJitney-AM-TNET-Construction
\$DOS goto err	\$DOS echo
\$DOS TNET2:	\$DOS CD WLKHWYAM. GALTOUT HUDNET. TEM
\$DOS inetrep	\$DOS cat WLKNEWAM.&ALTOUT >> HUDNET.TEM
\$DOS cat INETREP.OUT >> TNET.OUT	\$DOS CAT SIDEAM. &ALTOUT >> HUDNET. TEM
\$DOS rm INETREP.OUT	<pre>\$DOS cat HUDNET.SAV &gt;&gt; HUDNET.TEM</pre>
\$DOS touch PERIOD1	\$DOS CP HUDNET.TEM HUDNET.JAM
\$DOS mv XY.&ALTIN XY.SAV	\$DOS rm -f HUDNET.SAV
\$DOS cat XY.SAV NEWXY.&ALTIN > XY.TEM	\$BUILD TRANSIT NETWORK
\$DOS rm -f SIDEAM.&ALTOUT	\$FILE
\$DOS rm -f AUTDELAM.&ALTOUT	INPUT FILE = NETDATA, USER ID = \$HUDNET.TEM\$
\$DOS rm -f SIDECON.OUT	OUTPUT FILE = TRNET, USER ID = \$TJITAM. &ALTOUT\$
\$DOS echo	\$HEADERS
\$DOS echoAM-SIDECON FOR &NAME	\$INCLUDE TITLE
\$DOS echo	BUILD AM JITNEY NETWORK
\$DOS sidecon	\$OPTIONS
\$DOS cat SIDECON.OUT >> TNET.OUT	BUILD NETWORK
\$DOS rm SIDECON.OUT	NETDATA
\$DOS rm -f WLKHWYAM.&ALTOUT	FDOT
DOS rm -f WLKNEWAM.&ALTOUT	COORDINATES
\$DOS rm -f CODWAM.&ALTOUT	IGNORE EXCESS COORDINATES
\$DOS cp SIDEAM.&ALTOUT WALKIN.TEM	IGNORE MISSING COORDINATES
\$DOS cat INETAM.SAV >> WALKIN.TEM	\$PARAMETERS
DOS rm -f WALKCON.OUT	NUMBER OF ZONES = & ZONESA
\$DOS rm -f WALKCON.ER*	MAXIMUM NODE = &NODES
SDOS echo	NETWORK = AM ~ Times are always in the AM field from INE
\$DOS echoAM-WALKCON FOR &NAME	MAXIMUM STOPS PER LINE = 150
\$DOS echo	SEND TP FUNCTION
\$DOS walkcon	\$DOS datime
\$DOS cat WALKCON.OUT >> TNET.OUT	\$DOS echo
\$DOS rm WALKCON.OUT	\$DOS echoAM-TNET-Construction
\$DOS rm WALKIN.TEM	\$DOS echo
\$DOS rm -f AUTOAM.&ALTOUT	\$DOS mv XY. &ALTIN XY. SAV
\$DOS rm -f STATAM.&ALTOUT	\$DOS CAL XY.SAV NEWXY.&ALTIN DUMXYAM.&ALTOUT >> XY.&ALTIN
\$DOS rm -f DUMXYAM.&ALTOUT	\$DOS CP WLKHWYAM.&ALTOUT HUDNET.TEM

Page 2

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<u>11/21/1995 14:46 Filename: DISTRIB.TR6</u>	Page 5	<u>11/21/1995 14:46</u>	Filename: DISTRIB.TR6	Page
INPUT FILE = TOLDATA, USER ID = \$TOLLLINK.&ALTIN\$	I	CTOLL = &CTOLL		
OUTPUT FILE = LODHIST, USER ID = \$HRLDXY.TEM\$	-	\$END TP FUNCTION		
\$HEADERS		<pre>\$DOS /urbansys/datime</pre>		
\$INCLUDE TITLE		\$DOS echo		
HIGHWAY ASSIGNMENT	İ	\$DOS echoTHE IE	/EI/EE TRIP TABLES GENERATED DURING	•
PRE-MODE CHOICE		SDOS echoEXT AN	D GEN HAVE BEEN REPLACED WITH THE SERPM II	
SOPTION		SDOS echoSELECT	ED LINK TRIP TABLE FOR ALL EXTERNAL SITES	
STOLLFM		SDOS echo		
MULTSQ		SDOS echoPTRIPS	.&ALTOUT contains uncongested gmodel trips	
PARAMETERS		SDOS echo	. and tool concarns uncongested gmodel trips	
&HOV1			NPLN*.OUT >> DISTRIB.OUT	
&HOV2		\$DOS if -e TRNPLN.ERR		
EQUILIBRIUM ITERATIONS = &ITER		QUOS IL CIRAPDA.BRR	goto ell	
DAMPING FACTOR = & DAMPING				
CONFAC = &CONFAC				
UROAD FACTOR = $&$ UROADF				
CTOLL = &CTOLL				
SEND TP FUNCTION				
DOS /urbansys/datime				
SHIGHWAY SELECTED SUMMATION				
INPUT FILE = HWYNET, USER ID = \$HRLDXY.TEM\$				
INPUT FILE = TOLDATA, USER ID = \$TOLLLINK.&ALTIN\$				
OUTPUT FILE = HWYSKIM, USER ID = \$RHSKIMS.&ALTOUT\$				
HEADERS				
SINCLUDE TITLE				
RESTRAINED SKIMS COST, DIST, TIME AND IMPEDANCE - NO HOV				
SOPTION				
TOLLFM				
PARAMETERS				
DELETE LINKS, ASSIGNMENT GROUP = 8				
IMPEDANCE - LAST ITERATION				
ZERO VALUE = 32767				
CTOLL = &CTOLL				
SEND TP FUNCTION	1			
DOS echo	l.			
DOS echo BEGIN REPORT TRIP LENGTH FREQUENCY				
DOS echo				
REPORT TRIP LENGTH FREQUENCY	İ			
FILES	i			
INPUT FILE = SKIM, USER ID = \$RHSKIMS.&ALTOUT\$	İ			
INPUT FILE = VOLUME, USER ID = \$PTRIPS.&ALTOUT\$	Í			
HEADERS	i			
PER WLW REPORT CONGESTED FINAL TLFREQ W/ TIME2 AND NO TTS	Í			
1-HBW, 2-HBSH, 3-HBSR, 4-HBO, 5-NHB, 6-TT, 7-IE				
PARAMETERS	i			
MAXIMUM IMPEDANCE = &MAXTIME				
IMPEDANCE = TIME2				
END TP FUNCTION				
SDOS echo	1			
DOS echo END REPORT TRIP LENGTH FREQUENCY	-			
DOS echo				
DOS /urbansys/datime				
HIGHWAY SELECTED SUMMATION				
INPUT FILE = HWYNET, USER ID = \$HRLDXY.TEM\$				
INPUT FILE = TOLDATA, USER ID = \$TOLLLINK.&ALTIN\$	ļ			
OUTPUT FILE = HWYSKIM, USER ID = \$HVSKIMS.&ALTOUT\$	ļ			
HEADERS				
INCLUDE TITLE	Ì			
RESTRAINED SKIMS COST, DIST, TIME AND IMPEDANCE - WITH HOV	ĺ			
OPTION				
TOLLFM	i			
PARAMETERS				
IMPEDANCE = LAST ITERATION				

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11/21/1995 14:47 Filename: TNET.TR6	<u>Page 3 11/21/1995 14:47 Filename: TNET.TR6</u>
\$DOS cat WLKNEWAM.&ALTOUT >> HUDNET.TEM	\$DOS cat INETREP.OUT >> TNET.OUT
\$DOS cat SIDEAM.&ALTOUT >> HUDNET.TEM	\$DOS rm -f INETREP.OUT
\$DOS cat AUTOAM. &ALTOUT >> HUDNET. TEM	\$DOS touch PERIOD2
SDOS cat INETAM.SAV >> HUDNET.TEM	\$DOS mv XY.&ALTIN XY.SAV
\$DOS rm -f INETAM.SAV	\$DOS cat XY.SAV NEWXY.&ALTIN > XY.TEM
SDOS CP HUDNET.TEM HDNETAM.SAV	\$DOS rm -f SIDEMD.&ALTOUT
BUILD TRANSIT NETWORK	\$DOS rm f AUTDELMD. &ALTOUT
FILE	\$DOS rm -f SIDECON.OUT
INPUT FILE = NETDATA, USER ID = \$HUDNET.TEM\$	\$DOS echo
OUTPUT FILE = TRNET, USER ID = \$TNETAM.&ALTOUT\$	\$DOS echoMD-SIDECON FOR &NAME
HEADERS	\$DOS echo
INCLUDE TITLE	\$DOS sidecon
BUILD AM TRANSIT NETWORK	\$DOS cat SIDECON.OUT >> TNET.OUT
OPTIONS	\$DOS rm -f SIDECON.OUT
BUILD NETWORK	\$DOS rm -f WLKHWYMD.&ALTOUT
NETDATA	\$DOS rm -f WLKNEWMD. &ALTOUT
FDOT	\$DOS rm -f CODWMD. &ALTOUT
COORDINATES	\$DOS CP SIDEMD. &ALTOUT WALKIN. TEM
IGNORE EXCESS COORDINATES	\$DOS CAT INETMD.SAV >> WALKIN.TEM
IGNORE MISSING COORDINATES	\$DOS rm -f WALKCON.OUT
SUPPRESS NETWORK DESCRIPTION	\$DOS rm -f WALKCON.ER*
PARAMETERS	\$DOS echo
NUMBER OF ZONES = & ZONESA	\$DOS echoMD-WALKCON FOR &NAME
MAXIMUM NODE = &NODES	\$DOS echo
NETWORK = AM - Times are always in the AM field from INET	\$DOS walkcon
MAXIMUM STOPS PER LINE = 150	\$DOS cat WALKCON.OUT >> TNET.OUT
\$END TP FUNCTION	\$DOS rm -f WALKCON.OUT
DOS mv XY.SAV XY.&ALTIN	\$DOS rm - f WALKIN.TEM
DOS rm -f XY.TEM TROUTE.TEM TSYSIN.TEM HNET.TEM	\$DOS rm - f AUTOMD. &ALTOUT
DOS rm -f AUTOAM, &ALTOUT DUMXYAM, &ALTOUT	\$DOS rm -f STATMD.&ALTOUT
\$DOS rm -f WALKCON.ER1 WALKCON.ER2 WALKCON.ER3	\$DOS rm -f DUMXYMD.&ALTOUT
\$DOS datime	\$DOS rm -f AUTOCON.OUT
\$DOS echo	\$DOS echoMD-AUTOCON FOR &NAME
DOS echoMIDDAY	\$DOS echoMD-AUTOCON FOR &NAME
DOS echo	
SDOS datime	<pre>\$DOS autocon \$DOS cat AUTOCON.OUT &gt;&gt; TNET.OUT</pre>
DOS echo	\$DOS WY XY.SAV XY.&ALTIN
\$DOS echoMidday <b>&amp;NAME</b> AM-Inet-Construct \$DOS echo	\$DOS MV XI.SXV XI.&ADIIX \$DOS mV STATMD.&ALTOUT STATMD.&ALTIN
	\$DOS rm -f AUTOCON.OUT
\$DOS CP TINETMD.SYN TSYSIN.TEM	\$DOS rm -f AUTDELMD.&ALTOUT
\$DOS cat LINK3MD.&ALTIN >> TSYSIN.TEM	\$DOS rm PERIOD2
\$DOS CAT LINK46MD.&ALTIN >> TSYSIN.TEM	\$DOS datime
\$DOS cat BUSWAYMD.&ALTIN >> TSYSIN.TEM \$DOS cat link5md.&Altin >> TSYSIN.TEM	\$DOS echo
\$DOS CAL LINK7MD.&ALTIN >> TSYSIN.TEM	\$DOS echoJitney-MD-Inet-Construction
\$DOS CAE LINKIMD.&ALTIN >> TSISIN.TEM \$DOS CAT LINKUMD.&ALTIN >> TSYSIN.TEM	\$DOS echo
SDOS CAL SDLAYMD.SYN >> TSYSIN.TEM	\$DOS CP TJITMD.SYN TSYSIN.TEM
	\$DOS cat LINK3MD.&ALTIN >> TSYSIN.TEM
<pre>\$DOS cp MODE4MD.&amp;ALTIN TROUTE.TEM \$DOS cat MODE5MD.&amp;ALTIN &gt;&gt; TROUTE.TEM</pre>	\$DOS CAL LINK46MD.&ALTIN >> TSYSIN.TEM
\$DOS CAL MODESMD.&ALTIN >> TROUTE.TEM \$DOS CAL MODE6MD.&ALTIN >> TROUTE.TEM	\$DOS cat SDLAYMD.JIT >> TSYSIN.TEM
\$DOS CAL MODERMD.WALTIN >> TROUTE.TEM	\$DOS CP JITMD. &ALTIN TROUTE.TEM
\$DOS CAL MODESMD.&ALTIN >> TROUTE.TEM	\$DOS cat MODE3MD.&ALTIN >> TROUTE.TEM
•	\$DOS CP HRLDXY.TEM HNET.TEM
\$DOS cat MODE3MD.&ALTIN >> TROUTE.TEM	\$DOS inet
\$DOS CP HRLDXY.TEM HNET.TEM	\$DOS cat INET.OUT >> TNET.OUT
\$DOS inet	\$DOS rm -f INET.OUT
\$DOS rm -f TSYSIN.TEM	\$DOS CP HUDNET.TEM HUDNET.SAV
\$DOS rm -f TROUTE.TEM	\$DOS inetrep
\$DOS CP HUDNET.TEM INETMO.SAV	\$DOS CAT INETREP.OUT >> TNET.OUT
\$DOS cat INET.OUT >> TNET.OUT	\$DOS CAL INEIREP.OUT >> TREF.OUT \$DOS rm -f INETREP.OUT
\$DOS if -e INET.ERR goto TNET3	\$DOS datime
\$DOS goto TNET4	
\$DOS TNET3:	\$DOS echo
\$DOS rm -f INET.ERR	\$DOS echoJitney-MD &NAME TNET Constru \$DOS echo
\$DOS goto err	
\$DOS TNET4 :	<pre>\$DOS cp WLKHWYMD.&amp;ALTOUT HUDNET.TEM \$DOS cat WLKNEWMD.&amp;ALTOUT &gt;&gt; HUDNET.TEM</pre>
\$DOS inetrep	

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OUT > XY.TEM -----&NAME -----OUT . TEM . TEM &NAME ----оит -----&NAME -----OUT .&ALTIN -----Construction----------YSIN.TEM SYSIN.TEM N.TEM ΈM OUTE.TEM OUT -----TNET Construct ------ET. TEM HUDNET.TEM

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Page 4

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1/21/1995 14:47 Filename: TNET.TR6	Page 5	<u>11/21/1995 14:47</u>	Filename: TNET.TR6	Page
DOS cat SIDEMD.&ALTOUT >> HUDNET.TEM		\$DOS if -e TRNPLN.ER	R goto err	
DOS cat HUDNET.SAV >> HUDNET.TEM			a goto ell	
DOS CP HUDNET.TEM HUDNET.JMD				
DOS rm -f HUDNET.SAV				
		-		
BUILD TRANSIT NETWORK				•
FILE				
INPUT FILE = NETDATA, USER ID = \$HUDNET.TEM\$		1		
OUTPUT FILE = TRNET, USER ID = \$TJITMD.&ALTOUT\$				
HEADERS		İ		
INCLUDE TITLE		1		
BUILD MD JITNEY NETWORK				
OPTIONS				
BUILD NETWORK				
NETDATA		1		
FDOT				
COORDINATES		1		
IGNORE EXCESS COORDINATES				
IGNORE MISSING COORDINATES		i		
PARAMETERS				
NUMBER OF ZONES = &ZONESA		1		
MAXIMUM NODE = &NODES				
NETWORK = AM - Times are always in the AM field from INET				
MAXIMUM STOPS PER LINE = 150		1		
END TP FUNCTION				
DOS datime				
DOS echo		1		
DOS echoMidday &NAME TNET Construction		i		
DOS echo				
DOS mv XY.&ALTIN XY.SAV				
DOS CAT XY.SAV NEWXY.&ALTIN DUMXYMD.&ALTOUT >> XY.&ALTIN		1		
DOS cp WLKHWYMD.&ALTOUT HUDNET.TEM				
DOS cat WLKNEWMD.&ALTOUT >> HUDNET.TEM				
DOS cat SIDEMD.&ALTOUT >> HUDNET.TEM				
DOS CAL AUTOMD.&ALTOUT >> HUDNET.TEM		İ		
DOS cat INETMD, SAV >> HUDNET. TEM		i		
DOS rm -f INETMD.SAV				
DOS CP HUDNET.TEM HDNETMD.SAV				
BUILD TRANSIT NETWORK				
FILE				
INPUT FILE = NETDATA, USER ID = \$HUDNET.TEM\$				
OUTPUT FILE = TRNET, USER ID = \$TNETMD.&ALTOUT\$				
HEADERS				
INCLUDE TITLE				
BUILD MD TRANSIT NETWORK				
OPTIONS				
BUILD NETWORK				
NETDATA				
FDOT				
COORDINATES				
IGNORE EXCESS COORDINATES		i		
IGNORE MISSING COORDINATES				
SUPPRESS NETWORK DESCRIPTION		1		
PARAMETERS		1		
		]		
NUMBER OF ZONES = & ZONESA				
MAXIMUM NODE = & NODES				
NETWORK = AM - Times are always in the AM field from INET		1		
MAXIMUM STOPS PER LINE = 150		1		
END TP FUNCTION		İ		
DOS mv XY.SAV XY.&ALTIN				
DOS rm -f XY.TEM TROUTE.TEM TSYSIN.TEM HNET.TEM		1		
DOS rm -f AUTOMD.&ALTOUT DUMXYMD.&ALTOUT		I		
DOS rm -f WALKCON.ER1 WALKCON.ER2 WALKCON.ER3		1		
DOS datime				
DOS echo				
DOS echo &NAME TNET END		i		

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## 11/21/1995 14:47

Filename: TPATH.TR6

Page 1

11/21/1995 14:47 Filename: TPATH.TR6 Page

\$DOS echo \\*\\*\\*\\* TPATH \\*\\*\\*\\* -- START \$DOS rm -f TPATH.OUT \$DOS /urbansys/datime \$DOS rm -f STATAM.&ALTOUT SDOS rm -f STATMD.&ALTOUT \$DOS echo PATH 1 - AM - LOCAL SERVICE - ALT &ALTIN SBUILD TRANSIT PATHS **\$FILE** INPUT FILE = TRNET, USER ID = \$TNETAM.&ALTOUT\$ OUTPUT FILE = TRPATH, USER ID = \$TPATHAM1.&ALTOUT\$ SHEADERS SINCLUDE TITLE BUILD TRANSIT PATHS -- MULTI-PATH MODE CHOICE LOCAL BUS PATHS -- AM **\$OPTIONS** BUILD PATHS **\$PARAMETERS** NETWORK = AM MAXIMUM TRANSFER = 4 MAXIMUM TIME = 255CWTIME = (4, 2, 25) (8, 2.25)CXTIME = (4, 2.25) (8, 2.25)MINIMUM WAIT PENALTIES = (4,2.0) MAXIMUM WAIT PENALTIES = (4,30.0) (8, 30.0)RUN TIME FACTORS = (1, 2, 25) (3, 2, 25) (4, 1.0) (8, 1.0)TRANSFER PENALTIES = (4, 1.0) (8, 1.0)DELETE MODES = 2,5,6,7\$END TP FUNCTION \$DOS echo SKIM 1 - AM - LOCAL SERVICE STRANSIT SELECTED SUMMATION **\$FILES** INPUT FILE = TRPATH, USER ID = \$TPATHAM1.&ALTOUT\$ OUTPUT FILE = TRSKIM, USER ID = \$TSKIMAM1.&ALTOUT\$ SHEADERS SINCLUDE TITLE LOCAL BUS PATHS -- AM **SDATA** TABLE 1 = MODEITIME + MODE3TIME TABLE 2 = MODE2TIMETABLE 3 = MODE4TIME + MODE8TIME TABLE 4 = MODESTIME + MODE6TIME + MODE7TIME TABLE 5 = TRANSFERS TABLE 6 = FIRST WAIT TABLE 7 = SECOND WAIT \$END TP FUNCTION \$REPORT MATRIX **\$FILES** INPUT FILE = RTABIN, USER ID = \$TSKIMAM1.&ALTOUT\$ SHEADERS ALL TRAVEL TIMES FOR M= MODE EQUALS T1=M1+M3, T2=M2, T3=M4+M8, T4=M5+M6+M7, T5=XTIME, T6=1ST WAIT, T7=2ND WAIT SOPTIONS PRINT TABLE **\$PARAMETERS** SELECTED ZONES = &TRANZONE SELECTED IMPEDANCES = TABLE1, TABLE2, TABLE3, TABLE4, TABLE5, TABLE6, TABLE7 SEND TP FUNCTION SDOS echo FARE 1 - AM - LOCAL SERVICE SBUILD FARE MATRIX SFILES INPUT FILE = TRNET, USER ID = \$TNETAM.&ALTOUT\$ INPUT FILE = TRPATH, USER ID = \$TPATHAM1.&ALTOUT\$ OUTPUT FILE = TRFARE, USER ID = \$TFAREAM1.&ALTOUT\$ SHEADERS

\$INCLUDE TITLE BUILD TRANSIT FARES -- MULTI-PATH MODE CHOICE LOCAL BUS PATHS -- AM SPARAMETERS NUMBER OF COMPANIES = & NUMFARE NO SERVICE FARE = 0 \$DATA SINCLUDE TFARES. &ALTIN SEND TP FUNCTION \$DOS echo PATH 2 - AM - PREMIUM WITH WALK ACCESS - ALT &ALTIN \$BUILD TRANSIT PATHS SFILE INPUT FILE = TRNET, USER ID = \$TNETAM. &ALTOUT\$ OUTPUT FILE = TRPATH, USER ID = \$TPATHAM2.&ALTOUT\$ SHEADERS SINCLUDE TITLE BUILD TRANSIT PATHS -- MULTI-PATH MODE CHOICE LINE HAUL -- LOCAL BUS OR WALK ACCESS PATHS -- AM SOPTIONS BUILD PATHS **\$PARAMETERS** NETWORK = AM MAXIMUM TRANSFER - 4 MAXIMUM TIME = 255 CWTIME = (4,2.25) (5,2.25) (6,2.25) (7,2.25) (8,2.25)CXTIME = (4,2.25) (5,2.25) (6,2.25) (7,2.25) (8,2.25) MINIMUM WAIT PENALTIES = (4,2,0) (6,2,0)MAXIMUM WAIT PENALTIES = (4,30.0) (5,30.0) (6, 30.0) (7, 30.0)(8,30.0) TRANSFER PENALTIES (4,1.0) (5,1.0) (6,1.0) (7,1.0) (8,1.0) RUN TIME FACTORS = (4,1.0) (5,0.1) (6,0.1) (7,0.1) (8,1.0) (1, 2.25) (3, 2.25)DELETE MODE = 2SEND TP FUNCTION \$DOS echo SKIM 2 - AM - PREMIUM WITH WALK ACCESS **\$TRANSIT SELECTED SUMMATION** SFILES INPUT FILE = TRPATH, USER ID = \$TPATHAM2.&ALTOUT\$ OUTPUT FILE = TRSKIM, USER ID = \$TSKIMAM2.&ALTOUT\$ **\$HEADERS** SINCLUDE TITLE LINE HAUL -- LOCAL BUS OR WALK ACCESS PATHS -- AM SDATA TABLE 1 - MODEITIME + MODEITIME TABLE 2 - MODE2TIME TABLE 3 - MODE4TIME + MODE8TIME TABLE 4 = MODESTIME + MODE6TIME + MODE7TIME TABLE 5 - TRANSFERS TABLE 6 = FIRST WAIT TABLE 7 = SECOND WAIT \$END TP FUNCTION SREPORT MATRIX **\$FILES** INPUT FILE = RTABIN, USER ID = \$TSKIMAM2.&ALTOUT\$ SHEADERS ALL TRAVEL TIMES FOR M= MODE EQUALS T1=M1+M3, T2=M2, T3=M4+M8, T4=M5+M6+M7, T5=XTIME, T6=1ST WAIT, T7=2ND WAIT SOPTIONS PRINT TABLE **\$PARAMETERS** SELECTED ZONES = &TRANZONE SELECTED IMPEDANCES = TABLE1, TABLE2, TABLE3, TABLE4, TABLE5, TABLE6, TABLE7 SEND TP FUNCTION \$DOS echo FARE 2 - AM - PREMIUM WITH WALK ACCESS

11/21/1995 14:47 Filename: TPATH.TR6

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Page 3
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SBUILD FARE MATRIX SFILES INPUT FILE = TRNET, USER ID = \$TNETAM.&ALTOUT\$ INPUT FILE = TRPATH, USER ID = \$TPATHAM2.&ALTOUT\$ OUTPUT FILE = TRFARE, USER ID = \$TFAREAM2.&ALTOUT\$ \$HEADERS \$INCLUDE TITLE BUILD TRANSIT FARES -- MULTI-PATH MODE CHOICE LINE HAUL -- LOCAL BUS OR WALK ACCESS PATHS -- AM **\$PARAMETERS** NUMBER OF COMPANIES = &NUMFARE NO SERVICE FARE = 0 SDATA \$INCLUDE TFARES.&ALTIN SEND TP FUNCTION \$DOS echo PATH 3 - AM - PREMIUM WITH AUTO ACCESS - ALT GALTIN SBUILD TRANSIT PATHS **\$FILE** INPUT FILE = TRNET, USER ID = \$TNETAM.&ALTOUT\$ OUTPUT FILE = TRPATH, USER ID = \$TPATHAM3.&ALTOUT\$ SHEADERS SINCLUDE TITLE BUILD TRANSIT PATHS -- MULTI-PATH MODE CHOICE AUTO ACCESS PATHS -- AM -- LINE HAUL FAVORED SOPTIONS BUILD PATHS \$ PARAMETERS NETWORK = AM MAXIMUM TRANSFER = 4 MAXIMUM TIME = 255 CWTIME = (4, 2.25) (5, 2.25) (6, 2.25) (7, 2.25) (8, 2.25)CXTIME = (4, 2.25) (5, 2.25) (6, 2.25) (7, 2.25) (8, 2.25)MINIMUM WAIT PENALTIES = (4,2.0) (6,2.0) MAXIMUM WAIT PENALTIES = (4,30.0) (5,30.0) (6,30.0) (7,30.0) (8,30.0) TRANSFER PENALTIES (4,1.0) (5,1.0) (6,1.0) (7,1.0) (8,1.0) RUN TIME FACTORS = (4, 1.0) (5, 1.0) (6, 1.0) (7, 1.0) (8, 1.0)(1,2.25) (2,1.0) (3,2.25)DELETE ACCESS MODES = 1 SEND TP FUNCTION SDOS echo SKIM 3 - AM - PREMIUM WITH AUTO ACCESS **\$TRANSIT SELECTED SUMMATION** SFILES INPUT FILE = TRPATH, USER ID = \$TPATHAM3.&ALTOUT\$ OUTPUT FILE = TRSKIM, USER ID = \$TSKIMAM3.&ALTOUT\$ SHEADERS \$INCLUDE TITLE AUTO ACCESS PATHS -- AM -- LINE HAUL FAVORED SDATA TABLE 1 = MODE1TIME + MODE3TIME TABLE 2 = MODE2TIME TABLE 3 = MODE4TIME + MODE8TIME TABLE 4 = MODE5TIME + MODE6TIME + MODE7TIME TABLE 5 = TRANSFERS TABLE 6 = FIRST WAIT TABLE 7 = SECOND WAIT \$END TP FUNCTION SREPORT MATRIX \$FILES INPUT FILE = RTABIN, USER ID = \$TSKIMAM3.&ALTOUT\$ SHEADERS ALL TRAVEL TIMES FOR M= MODE EQUALS T1=M1+M3, T2=M2, T3=M4+M8, T4=M5+M6+M7, T5=XTIME, T6=1ST WAIT, T7=2ND WAIT SOPTIONS PRINT TABLE

11/21/1995 14:47 Filename: TPATH.TR6 Page **\$PARAMETERS** SELECTED ZONES - & TRANZONE SELECTED IMPEDANCES = TABLE1, TABLE2, TABLE3, TABLE4, TABLE5, TABLE6, TABLE7 \$END TP FUNCTION \$DOS echo FARE 3 - AM - PREMIUM WITH AUTO ACCESS **\$BUILD FARE MATRIX \$FILES** INPUT FILE = TRNET, USER ID = \$TNETAM. GALTOUT\$ INPUT FILE = TRPATH, USER ID = \$TPATHAM3.&ALTOUT\$ OUTPUT FILE = TRFARE, USER ID = \$TFAREAM3.&ALTOUT\$ SHEADERS \$INCLUDE TITLE BUILD TRANSIT FARES -- MULTI-PATH MODE CHOICE AUTO ACCESS PATHS -- AM -- LINE HAUL FAVORED **\$PARAMETERS** NUMBER OF COMPANIES - &NUMFARE NO SERVICE FARE = 0 \$DATA **\$INCLUDE TFARES.&ALTIN** SEND TP FUNCTION \$DOS echo \\*\\*\\*\\*\\*\\*\\*\\*\\*\ PATH 1 - AM - JITNEY \\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\ \$BUILD TRANSIT PATHS **\$FILE** INPUT FILE = TRNET, USER ID = \$TJITAM.&ALTOUT\$ OUTPUT FILE - TRPATH, USER ID - \$TPATHAM4.&ALTOUT\$ **\$HEADERS** \$INCLUDE TITLE BUILD TRANSIT PATHS -- MULTI-PATH MODE CHOICE JITNEY PATHS -- AM SOPTIONS BUILD PATHS **\$PARAMETERS** NETWORK = AM MAXIMUM TRANSFER = 1 MAXIMUM TIME = 255 CWTIME = (4,2.25) (8,2.25) CXTIME = (4, 2.25) (8, 2.25)MINIMUM WAIT PENALTIES = (4,2.0) MAXIMUM WAIT PENALTIES = (4,30.0) (8, 30.0)RUN TIME FACTORS = (1,2.25) (3,2.25) (4,1.0) (8,1.0) TRANSFER PENALTIES = (4, 1.0) (8, 1.0)DELETE MODES = 2,5,6,7\$END TP FUNCTION \$DOS /urbansvs/datime **\$TRANSIT SELECTED SUMMATION \$FILES** INPUT FILE = TRPATH, USER ID = STPATHAM4. &ALTOUTS OUTPUT FILE = TRSKIM, USER ID = \$TSKIMAM4.&ALTOUTS **\$HEADERS** SINCLUDE TITLE JITNEY PATHS -- AM \$DATA TABLE 1 = MODEITIME + MODE3TIME TABLE 2 = MODE2TIME TABLE 3 = MODE4TIME + MODE8TIME TABLE 4 = MODE5TIME + MODE6TIME + MODE7TIME TABLE 5 = TRANSFERS TABLE 6 = FIRST WAIT TABLE 7 = SECOND WAIT \$END TP FUNCTION **\$REPORT MATRIX \$FILES** INPUT FILE = RTABIN, USER ID = \$TSKIMAM4.&ALTOUT\$

Filename: TPATH.TR6 11/21/1995 14:47 Page 5 SHEADERS ALL TRAVEL TIMES FOR JITNEY SKIMS M= MODE EQUALS T1=M1+M3, T2=M2, T3=M4+M8, T4=M5+M6+M7, T5=XTIME, T6=1ST WAIT, T7=2ND WAIT **\$OPTIONS** PRINT TABLE **SPARAMETERS** SELECTED ZONES = &TRANZONE SELECTED IMPEDANCES = TABLE1, TABLE2, TABLE3, TABLE4, TABLE5, TABLE6, TABLE7 SEND TP FUNCTION \$DOS /urbansys/datime \$DOS echo \\*\\*\\*\\*\\*\\*\\*\\*\\* FARE 1 - AM - JITNEY \\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\*\\* SBUILD FARE MATRIX **\$FILES** INPUT FILE = TRNET, USER ID = \$TJITAM.&ALTOUT\$ INPUT FILE = TRPATH, USER ID = STPATHAM4.&ALTOUTS OUTPUT FILE = TRFARE, USER ID = \$TFAREAM4.&ALTOUT\$ **\$HEADERS** \$INCLUDE TITLE BUILD TRANSIT FARES -- MULTI-PATH MODE CHOICE JITNEY PATHS -- AM **\$PARAMETERS** NUMBER OF COMPANIES = 1 NO SERVICE FARE = 0 SDATA \$INCLUDE JITFARES.&ALTIN \$END TP FUNCTION \$DOS /urbansys/datime \$DOS echo COMBINE SKIMS - AM - ALT &ALTIN SMATRIX MANIPULATE SFILES INPUT FILE = TMAN1, USER ID = STSKIMAM1.&ALTOUTS INPUT FILE = TMAN2, USER ID = \$TSKIMAM2.&ALTOUT\$ INPUT FILE = TMAN3, USER ID = \$TSKIMAM3.&ALTOUT\$ OUTPUT FILE = TMAN4, USER ID = \$T\$KIMAMT.&ALTOUT\$ SHEADERS \$INCLUDE TITLE TOTAL TRANSIT SKIMS - AM PURP1 = WALK LOCAL, PURP2 = WALK PREMIUM, PURP3 = AUTO ACCESS **SDATA** TMAN4, T1 = TMAN1, T1 + TMAN1, T2 + TMAN1, T3 + TMAN1, T4 + TMAN1, T6 + TMAN1, T7 TMAN4, T2 = TMAN2, T1 + TMAN2, T2 + TMAN2, T3 + TMAN2, T4 + TMAN2, T6 + TMAN2, T7 TMAN4, T3 = TMAN3, T1 + TMAN3, T2 + TMAN3, T3 + TMAN3, T4 + TMAN3, T6 + TMAN3, T7 \$END TP FUNCTION **\$DOS echo STATION IDENTIFICATION - AM - ALT &ALTIN** \$LOAD TRANSIT STATION TO STATION **\$FILES** INPUT FILE - TRPATH, USER ID = \$TPATHAM2.&ALTOUT\$ OUTPUT FILE = ACEGRES, USER ID = \$STATAM2.TEM\$ **\$HEADERS** SINCLUDE TITLE TRANSIT PEAK ACCESS STOPS - LINE HAUL WITH WALK AND LOCAL BUS SOPTIONS ACCESS EGRESS FILE NO TRANSIT VOLUME FILE **\$PARAMETERS** ARRIVAL MODES = 1,3,4 RIDE MODES = 4,5,6,7DEPARTURE MODES = 1,3,4,8 +INCLUDE STATAM, &ALTIN SEND TP FUNCTION SLOAD TRANSIT STATION TO STATION SFILES

INPUT FILE = TRPATH, USER ID = \$TPATHAM3. &ALTOUTS OUTPUT FILE = ACEGRES, USER ID = \$STATAM3.TEM\$ SHEADERS \$INCLUDE TITLE TRANSIT PEAK ACCESS STOPS - LINE HAUL WITH AUTO ACCESS SOPTIONS ACCESS EGRESS FILE NO TRANSIT VOLUME FILE **\$PARAMETERS** ARRIVAL MODES = 2 RIDE MODES = 4, 5, 6, 7DEPARTURE MODES = 1,3,4,8 +INCLUDE STATAM.&ALTIN \$END TP FUNCTION **\$MATRIX MANIPULATE** SFILES INPUT FILE = TMAN1, USER ID = \$STATAM2.TEM\$, UNLOAD INPUT FILE = TMAN2, USER ID = \$STATAM3.TEM\$, UNLOAD OUTPUT FILE = TMAN3, USER ID = \$STATAM.&ALTOUT\$ SHEADERS SINCLUDE TITLE TRANSIT STATIONS - AM PURP1 = WALK ACCESS, PURP2 = AUTO ACCESS SDATA TMAN3,T1 = TMAN1,T1 TMAN3, T2 = TMAN2, T1\$END TP FUNCTION \$DOS /urbansvs/datime \$DOS echo PATH 1 - MD - LOCAL SERVICE - ALT &ALTIN SBUILD TRANSIT PATHS **\$FILE** INPUT FILE = TRNET, USER ID = \$TNETMD.&ALTOUT\$ OUTPUT FILE = TRPATH, USER ID = \$TPATHMD1.&ALTOUT\$ SHEADERS \$INCLUDE TITLE BUILD TRANSIT PATHS -- MULTI-PATH MODE CHOICE LOCAL BUS PATHS -- MD SOPTIONS BUILD PATHS **SPARAMETERS** NETWORK = AM MAXIMUM TRANSFER = 4 MAXIMUM TIME = 255 CWTIME = (4,2.25) (8,2.25) CXTIME = (4, 2.25) (8, 2.25)MINIMUM WAIT PENALTIES = (4,2.0) MAXIMUM WAIT PENALTIES = (4,30.0) (8,30.0) RUN TIME FACTORS = (1,2.25) (3,2.25) (4,1.0) (8,1.0) TRANSFER PENALTIES = (4, 1.0) (8, 1.0)DELETE MODES = 2,5,6,7SEND TP FUNCTION \$DOS echo SKIM 1 - MD - LOCAL SERVICE **\$TRANSIT SELECTED SUMMATION** \$FILES INPUT FILE = TRPATH, USER ID = \$TPATHMD1.&ALTOUT\$ OUTPUT FILE = TRSKIM, USER ID = \$TSKIMMD1.&ALTOUT\$ SHEADERS \$INCLUDE TITLE LOCAL BUS PATHS -- MD **SDATA** TABLE 1 = MODEITIME + MODE3TIME TABLE 2 = MODE2TIME TABLE 3 = MODE4TIME + MODE8TIME TABLE 4 = MODESTIME + MODE6TIME + MODE7TIME TABLE 5 = TRANSFERS

Filename: TPATH.TR6

11/21/1995 14:47

11/21/1995 14:47 Filename; TPATH.TR6 Page 7 TABLE 6 - FIRST WAIT TABLE 7 = SECOND WAIT SEND TP FUNCTION \$REPORT MATRIX \$FILES INPUT FILE = RTABIN, USER ID = \$TSKIMMD1.&ALTOUT\$ **\$HEADERS** ALL TRAVEL TIMES FOR M= MODE EQUALS T1=M1+M3, T2=M2, T3=M4+M8, T4=M5+M6+M7, T5=XTIME, T6=1ST WAIT, T7=2ND WAIT SOPTIONS PRINT TABLE **\$ PARAMETERS** SELECTED ZONES = &TRANZONE SELECTED IMPEDANCES = TABLE1, TABLE2, TABLE3, TABLE4, TABLE5, TABLE6, TABLE7 SEND TP FUNCTION \$DOS echo FARE 1 - MD - LOCAL SERVICE SBUILD FARE MATRIX **\$FILES** INPUT FILE = TRNET, USER ID = \$TNETMD.&ALTOUT\$ INPUT FILE = TRPATH, USER ID = \$TPATHMD1.&ALTOUT\$ OUTPUT FILE = TRFARE, USER ID = \$TFAREMD1.&ALTOUT\$ **\$HEADERS** \$INCLUDE TITLE BUILD TRANSIT FARES -- MULTI-PATH MODE CHOICE LOCAL BUS PATHS -- MD **SPARAMETERS** NUMBER OF COMPANIES - & NUMFARE NO SERVICE FARE = 0 **SDATA** SINCLUDE TFARES. & ALTIN SEND TP FUNCTION \$DOS echo PATH 2 - MD - PREMIUM WITH WALK ACCESS - ALT GALTIN \$BUILD TRANSIT PATHS SFILE INPUT FILE = TRNET, USER ID = \$TNETMD.&ALTOUT\$ OUTPUT FILE = TRPATH, USER ID = \$TPATHMD2.&ALTOUT\$ SHEADERS SINCLUDE TITLE BUILD TRANSIT PATHS -- MULTI-PATH MODE CHOICE LINE HAUL -- LOCAL BUS OR WALK ACCESS PATHS -- MD SOPTIONS BUILD PATHS **\$PARAMETERS** NETWORK = AM MAXIMUM TRANSFER = 4 MAXIMUM TIME = 255 CWTIME = (4,2.25) (5,2.25) (6,2.25) (7,2.25) (8,2.25) CXTIME = (4, 2.25) (5, 2.25) (6, 2.25) (7, 2.25) (8, 2.25)MINIMUM WAIT PENALTIES = (4, 2.0) (6, 2.0)MAXIMUM WAIT PENALTIES = (4,30.0) (5,30.0) (6,30.0) (7,30.0)(8,30.0) TRANSFER PENALTIES (4,1.0) (5,1.0) (6,1.0) (7,1.0) (8,1.0) RUN TIME FACTORS = (4,1.0) (5,0.1) (6,0.1) (7,0.1) (8,1.0)(1, 2.25) (3, 2.25)DELETE MODE = 2\$END TP FUNCTION \$DOS echo SKIM 2 - MD - PREMIUM WITH WALK ACCESS STRANSIT SELECTED SUMMATION SFILES INPUT FILE = TRPATH, USER ID = \$TPATHMD2.&ALTOUT\$ OUTPUT FILE = TRSKIM, USER ID = \$TSKIMMD2.&ALTOUT\$ **\$HEADERS** SINCLUDE TITLE LINE HAUL -- LOCAL BUS OR WALK ACCESS PATHS -- MD

Page **\$DATA** TABLE 1 = MODE1TIME + MODE3TIME TABLE 2 = MODE2TIME TABLE 3 = MODE4TIME + MODE8TIME TABLE 4 = MODESTIME + MODE6TIME + MODE7TIME TABLE 5 = TRANSFERS TABLE 6 = FIRST WAIT TABLE 7 = SECOND WAIT SEND TP FUNCTION SREPORT MATRIX SFILES INPUT FILE - RTABIN, USER ID - \$TSKIMMD2.&ALTOUT\$ **\$HEADERS** ALL TRAVEL TIMES FOR M= MODE EQUALS T1=M1+M3, T2=M2, T3=M4+M8, T4=M5+M6+M7, T5=XTIME, T6=1ST WAIT, T7=2ND WAIT SOPTIONS PRINT TABLE **SPARAMETERS** SELECTED ZONES = &TRANZONE SELECTED IMPEDANCES = TABLE1, TABLE2, TABLE3, TABLE4, TABLE5, TABLE6, TABLE7 SEND TP FUNCTION SDOS echo FARE 2 - MD - PREMIUM WITH WALK ACCESS \$BUILD FARE MATRIX **\$PILES** INPUT FILE = TRNET, USER ID = \$TNETMD.&ALTOUTS INPUT FILE = TRPATH, USER ID = \$TPATHMD2.&ALTOUT\$ OUTPUT FILE = TRFARE, USER ID = \$TFAREMD2.&ALTOUT\$ **\$HEADERS** SINCLUDE TITLE BUILD TRANSIT FARES -- MULTI-PATH MODE CHOICE LINE HAUL -- LOCAL BUS OR WALK ACCESS PATHS -- MD **\$PARAMETERS** NUMBER OF COMPANIES = &NUMFARE NO SERVICE FARE = 0 \$DATA SINCLUDE TFARES. GALTIN SEND TP FUNCTION \$DOS echo PATH 3 - MD - PREMIUM WITH AUTO ACCESS - ALT &ALTIN \$BUILD TRANSIT PATHS SFILE INPUT FILE = TRNET, USER ID = \$TNETMD. &ALTOUT\$ OUTPUT FILE = TRPATH, USER ID = \$TPATHMD3.&ALTOUTS SHEADERS \$INCLUDE TITLE BUILD TRANSIT PATHS -- MULTI-PATH MODE CHOICE AUTO ACCESS PATHS -- MD -- LINE HAUL FAVORED SOPTIONS BUILD PATHS **\$PARAMETERS** NETWORK = AM MAXIMUM TRANSFER = 4 MAXIMUM TIME = 255 CWTIME = (4,2.25) (5,2.25) (6,2.25) (7,2.25) (8,2.25) CXTIME = (4,2.25) (5,2.25) (6,2.25) (7,2.25) (8,2.25) MINIMUM WAIT PENALTIES = (4,2.0) (6,2.0) MAXIMUM WAIT PENALTIES = (4,30.0) (5,30.0) (6,30.0) (7,30.0) (8.30.0) TRANSFER PENALTIES (4,1.0) (5,1.0) (6,1.0) (7,1.0) (8,1.0) RUN TIME FACTORS = (4,1.0) (5,1.0) (6,1.0) (7,1.0) (8,1.0) (1,2.25) (2,1.0) (3,2.25)DELETE ACCESS MODES = 1 \$END TP FUNCTION \$DOS echo SKIM 3 - MD - PREMIUM WITH AUTO ACCESS **\$TRANSIT SELECTED SUMMATION** 

Filename: TPATH.TR6

11/21/1995 14:47

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11/21/1995 14:47
                       Filename: TPATH.TR6
                                                                       Page 9
                                                                                    <u>11/21/1995</u> 14:47
                                                                                                           Filename: TPATH.TR6
                                                                                                                                                            Page 10
                                                                                       DELETE MODES = 2, 5, 6, 7
$FILES
   INPUT FILE = TRPATH, USER ID = $TPATHMD3.&ALTOUT$
                                                                                    $END TP FUNCTION
   OUTPUT FILE = TRSKIM, USER ID = $TSKIMMD3.&ALTOUT$
                                                                                    $DOS /urbansys/datime
SHEADERS
                                                                                    SINCLUDE TITLE
                                                                                    STRANSIT SELECTED SUMMATION
        AUTO ACCESS PATHS -- MD -- LINE HAUL FAVORED
                                                                                    SFILES
$DATA
                                                                                       INPUT FILE = TRPATH, USER ID = $TPATHMD4.&ALTOUT$
  TABLE 1 = MODE1TIME + MODE3TIME
                                                                                       OUTPUT FILE = TRSKIM, USER ID = $TSKIMMD4.&ALTOUT$
   TABLE 2 = MODE2TIME
                                                                                    SHEADERS
  TABLE 3 = MODE4TIME + MODE8TIME
                                                                                    SINCLUDE TITLE
   TABLE 4 = MODESTIME + MODE6TIME + MODE7TIME
                                                                                                         JITNEY PATHS -- MD
   TABLE 5 = TRANSFERS
                                                                                    SDATA
   TABLE 6 = FIRST WAIT
                                                                                       TABLE 1 = MODEITIME + MODE3TIME
  TABLE 7 - SECOND WAIT
                                                                                       TABLE 2 = MODE2TIME
$END TP FUNCTION
                                                                                       TABLE 3 = MODE4TIME + MODE8TIME
SREPORT MATRIX
                                                                                       TABLE 4 = MODESTIME + MODE6TIME + MODE7TIME
$FILES
                                                                                       TABLE 5 - TRANSFERS
  INPUT FILE = RTABIN, USER ID = $TSKIMMD3.&ALTOUT$
                                                                                       TABLE 6 = FIRST WAIT
$HEADERS
                                                                                       TABLE 7 = SECOND WAIT
  ALL TRAVEL TIMES FOR M= MODE EQUALS
                                                                                    SEND TP FUNCTION
  T1=M1+M3, T2=M2, T3=M4+M8, T4=M5+M6+M7, T5=XTIME, T6=1ST WAIT, T7=2ND WAIT
                                                                                    $DOS /urbansys/datime
                                                                                    $DOS echo \*\*\*\*\*\*\*\*\* FARE 1 - MD - JITNEY \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*
$OPTIONS
   PRINT TABLE
                                                                                    $BUILD FARE MATRIX
SPARAMETERS
                                                                                    $FILES
       SELECTED ZONES = &TRANZONE
                                                                                       INPUT FILE = TRNET, USER ID = $TJITMD.&ALTOUT$
       SELECTED IMPEDANCES = TABLE1, TABLE2, TABLE3, TABLE4, TABLE5,
                                                                                       INPUT FILE = TRPATH, USER ID = $TPATHMD4.&ALTOUT$
                             TABLE6, TABLE7
                                                                                       OUTPUT FILE = TRFARE, USER ID = $TFAREMD4.&ALTOUT$
SEND TP FUNCTION
                                                                                    SHEADERS
$DOS echo FARE 3 - MD - PREMIUM WITH AUTO ACCESS
                                                                                    $INCLUDE TITLE
$BUILD FARE MATRIX
                                                                                               BUILD TRANSIT FARES -- MULTI-PATH MODE CHOICE
$FILES
                                                                                                        JITNEY PATHS -- MD
  INPUT FILE = TRNET, USER ID = $TNETMD.&ALTOUT$
                                                                                    SPARAMETERS
  INPUT FILE = TRPATH, USER ID = $TPATHMD3.&ALTOUT$
                                                                                       NUMBER OF COMPANIES = 1
                                                                                       NO SERVICE FARE = 0
  OUTPUT FILE = TRFARE, USER ID = $TFAREMD3.&ALTOUT$
SHEADERS
                                                                                    $DATA
SINCLUDE TITLE
                                                                                    $INCLUDE JITFARES.&ALTIN
          BUILD TRANSIT FARES -- MULTI-PATH MODE CHOICE
                                                                                    $END TP FUNCTION
           AUTO ACCESS PATHS -- MD -- LINE HAUL FAVORED
                                                                                    $DOS /urbansys/datime
SPARAMETERS
                                                                                    $DOS echo COMBINE SKIMS - MD - ALT &ALTIN
   NUMBER OF COMPANIES = &NUMFARE
                                                                                    $MATRIX MANIPULATE
  NO SERVICE FARE = 0
                                                                                    $FILES
                                                                                      INPUT FILE = TMAN1, USER ID = $TSKIMMD1.&ALTOUT$
SDATA
$INCLUDE TFARES.&ALTIN
                                                                                      INPUT FILE = TMAN2, USER ID = $TSKIMMD2.&ALTOUT$
SEND TP FUNCTION
                                                                                      INPUT FILE = TMAN3, USER ID = $T$KIMMD3.&ALTOUT$
OUTPUT FILE = TMAN4, USER ID = $TSKIMMDT.&ALTOUTS
SBUILD TRANSIT PATHS
                                                                                    SHEADERS
$FILE
                                                                                    $INCLUDE TITLE
  INPUT FILE = TRNET, USER ID = $TJITMD.&ALTOUT$
                                                                                      TOTAL TRANSIT SKIMS - MD
  OUTPUT FILE = TRPATH, USER ID = $TPATHMD4.&ALTOUT$
                                                                                      PURP1 = WALK LOCAL, PURP2 = WALK PREMIUM, PURP3 = AUTO ACCESS
SHEADERS
                                                                                    SDATA
$INCLUDE TITLE
                                                                                      TMAN4, T1 = TMAN1, T1 + TMAN1, T2 + TMAN1, T3 + TMAN1, T4
          BUILD TRANSIT PATHS -- MULTI-PATH MODE CHOICE
                                                                                              + TMAN1, T6 + TMAN1, T7
                    JITNEY PATHS -- MD
                                                                                      TMAN4, T2 = TMAN2, T1 + TMAN2, T2 + TMAN2, T3 + TMAN2, T4
SOPTIONS
                                                                                              + TMAN2, T6 + TMAN2, T7
  BUILD PATHS
                                                                                      TMAN4, T3 = TMAN3, T1 + TMAN3, T2 + TMAN3, T3 + TMAN3, T4
SPARAMETERS
                                                                                              + TMAN3, T6 + TMAN3, T7
  NETWORK = AM
                                                                                    $END TP FUNCTION
  MAXIMUM TRANSFER = 1
                                                                                    $DOS echo STATION IDENTIFICATION - MD - ALT GALTIN
  MAXIMUM TIME = 255
                                                                                    $LOAD TRANSIT STATION TO STATION
  CWTIME = (4, 2, 25) (8, 2.25)
                                                                                    SFILES
  CXTIME = (4,2.25) (8,2.25)
                                                                                      INPUT FILE = TRPATH, USER ID = $TPATHMD2.&ALTOUTS
  MINIMUM WAIT PENALTIES = (4, 2, 0)
                                                                                      OUTPUT FILE = ACEGRES, USER ID = $STATMD2.TEM$
  MAXIMUM WAIT PENALTIES = (4,30.0)
                                                                                    SHEADERS
                           (8, 30, 0)
                                                                                    SINCLUDE TITLE
  RUN TIME FACTORS = (1,2.25) (3,2.25) (4,1.0) (8,1.0)
                                                                                      TRANSIT PEAK ACCESS STOPS - LINE HAUL WITH WALK AND LOCAL BUS
  TRANSFER PENALTIES = (4, 1.0) (8, 1.0)
                                                                                    SOPTIONS
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ACCESS EGRESS FILE NO TRANSIT VOLUME FILE **\$PARAMETERS** ARRIVAL MODES = 1,3,4 RIDE MODES = 4,5,6,7 DEPARTURE MODES = 1,3,4,8 +INCLUDE STATMD. &ALTIN \$END TP FUNCTION \$LOAD TRANSIT STATION TO STATION SFILES INPUT FILE = TRPATH, USER ID = STPATHMD3.&ALTOUTS OUTPUT FILE = ACEGRES, USER ID = \$STATMD3.TEM\$ **\$HEADERS** \$INCLUDE TITLE TRANSIT PEAK ACCESS STOPS - LINE HAUL WITH AUTO ACCESS SOPTIONS ACCESS EGRESS FILE NO TRANSIT VOLUME FILE \$PARAMETERS ARRIVAL MODES = 2 RIDE MODES = 4, 5, 6, 7DEPARTURE MODES = 1,3,4,8 +INCLUDE STATMD.&ALTIN \$END TP FUNCTION \$MATRIX MANIPULATE **\$FILES** INPUT FILE = TMAN1, USER ID = \$STATMD2.TEM\$, UNLOAD INPUT FILE = TMAN2, USER ID = \$STATMD3.TEM\$, UNLOAD OUTPUT FILE = TMAN3, USER ID = \$STATMD.&ALTOUT\$ **\$HEADERS** \$INCLUDE TITLE TRANSIT STATIONS - MD PURP1 = WALK ACCESS, PURP2 = AUTO ACCESS \$DATA TMAN3, T1 = TMAN1, T1 TMAN3,T2 = TMAN2,T1 SEND TP FUNCTION \$DOS /urbansys/datime \$DOS echo \\*\\*\\*\\* TPATH \\*\\*\\*\\* -- END \$DOS /urbansys/datime \$DOS if -e TRNPLN.ERR goto err

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\$DOS echo \\*\\*\\*\\* MODE \\*\\*\\*\\* -- START \$DOS rm -f MODE.OUT \$DOS /urbansys/datime \$DOS echo \\*\\*\\*\\* WORK MODAL CHOICE - ALT &ALTIN \\*\\*\\*\\* \$DOS rm -f HTWRK.&ALTOUT TTWRK.&ALTOUT DEFMSAM.&ALTOUT \$DOS CP FSUTMS.CTL AM \$DOS moden1 \$DOS rm AM \$DOS my MODE9.OUT MODE.OUT \$DOS /urbansys/datime \$DOS echo \\*\\*\\*\\* NON-WORK MODAL CHOICE - ALT &ALTIN \\*\\*\\*\\* \$DOS rm -f HTNWK.&ALTOUT TTNWK.&ALTOUT DEFMSMD.&ALTOUT \$DOS cp FSUTMS.CTL MD \$DOS moden1 \$DOS rm MD \$DOS cat MODE9.OUT >> MODE.OUT \$DOS rm -f MODE9.OUT \$DOS /urbansys/datime \$DOS echo \\*\\*\\*\\* MODE \\*\\*\\*\\* -- END \$DOS if -e TRNPLN.ERR goto err

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11/21/1995 14:48
                        Filename: TASSIGN.TR6
                                                                          Page 1
$DOS echo \*\*\*\*\* TASSIGN - ALT &ALTIN \*\*\*\* -- START
SDOS echo AM TRANSIT ASSIGNMENT
SDOS rm -f TLEGSAM, &ALTOUT
SDOS rm -f TLEGSMD.&ALTOUT
$DOS rm -f TASSIGN.OUT
$DOS /urbansys/datime
SMATRIX MANIPULATE
$FILES
  INPUT FILE = TMAN1, USER ID = $TTWRK.&ALTOUT$
  OUTPUT FILE = TMAN9, USER ID = $COMB1.TEM$
SHEADERS
$INCLUDE TITLE
 COMBINE WORK TRANSIT TRIPS FOR ASSIGNMENT
          P1=LBHW, P2=PRHW, P3=AAHW
SDATA
TMAN9,T1 = TMAN1,T1
TMAN9, T2 = TMAN1, T2
TMAN9, T3 = TMAN1, T3 + TMAN1, T4
$END TP FUNCTION
$DOS /urbansys/datime
$MATRIX UPDATE
$FILES
  INPUT FILE = UPDIN, USER ID = $COMB1.TEM$, UNLOAD
  OUTPUT FILE = UPDOUT, USER ID = $COMB2.TEM$
SHEADERS
$INCLUDE TITLE
          P1=LBHW, P2=PRHW, P3=AAHW
SDATA
  P1,1-&ZONESA , 1-&ZONESA ,*1.0
  P2,1-&ZONESA , 1-&ZONESA ,*1.0
  P3,1-&ZONESA , 1-&ZONESA ,*1.0
$END TP FUNCTION
$DOS /urbansys/datime
$LOAD TRANSIT NETWORK
$FILES
  INPUT FILE = TRNET, USER ID = $TNETAM.&ALTOUT$
  INPUT FILE = TRPATH, USER ID = $TPATHAM1.&ALTOUT$
   INPUT FILE = TRVOL, USER ID = $COMB2.TEM$
  OUTPUT FILE = TRLDATA, USER ID = STLEGSAM1.TEMS
$HEADERS
$INCLUDE TITLE
       TRANSIT LOADING -- LOCAL BUS PATHS WITH WALK ACCESS -- H-B WORK
SOPTIONS
  LOAD TRANSIT LINES
  LOAD NON TRANSIT LINKS
SPARAMETERS
  SELECTED PURPOSE = 1
  NETWORK = AM
SEND TP FUNCTION
$DOS /urbansys/datime
$DOS echo LINE HAUL WITH LOCAL BUS AND WALK ACCESS
$LOAD TRANSIT NETWORK
SFILES
  INPUT FILE = TRNET, USER ID = $TNETAM.&ALTOUTS
  INPUT FILE = TRPATH, USER ID = $TPATHAM2.&ALTOUT$
  INPUT FILE = TRVOL, USER ID = $COMB2.TEM$
  OUTPUT FILE = TRLDATA, USER ID = $TLEGSAM2.TEM$
$HEADERS
SINCLUDE TITLE
 TRANSIT LOADING -- LINE HAUL WITH LOCAL BUS AND WALK ACCESS -- H-B WORK
SOPTIONS
  LOAD TRANSIT LINES
  LOAD NON TRANSIT LINKS
SPARAMETERS
  SELECTED PURPOSE = 2
  NETWORK = AM
```

11/21/1995 14:48 Filename: TASSIGN.TR6 \$END TP FUNCTION \$DOS /urbansys/datime \$DOS echo LINE HAUL WITH AUTO ACCESS \$LOAD TRANSIT NETWORK SFILES INPUT FILE = TRNET, USER ID = \$TNETAM.&ALTOUT\$ INPUT FILE = TRPATH, USER ID = \$TPATHAM3.&ALTOUT\$ INPUT FILE = TRVOL, USER ID = \$COMB2.TEM\$, UNLOAD OUTPUT FILE = TRLDATA, USER ID = \$TLEGSAM3.TEMS **\$HEADERS** \$INCLUDE TITLE TRANSIT LOADING -- LINE HAUL WITH AUTO ACCESS -- H-B WORK \$OPTIONS LOAD TRANSIT LINES LOAD NON TRANSIT LINKS **\$PARAMETERS** SELECTED PURPOSE = 3 NETWORK = AM SEND TP FUNCTION \$DOS /urbansys/datime \$DOS echo COMBINE AM TRANSIT LOADS AND REPORT - ALT GALTIN \$DOS tadlod SREPORT TRANSIT LOAD SFILES INPUT FILE = TRNET, USER ID = \$TNETAM.&ALTOUT\$ INPUT FILE = TRLDATA, USER ID = \$TLEGSAM.&ALTOUT\$ OUTPUT FILE = TLODATA, USER ID = 'TLEGSAM.ASC' SHEADERS \$INCLUDE TITLE TRANSIT LINE LOADS AND LINE SUMMARIES -- AM \$OPTIONS PRINT ALL NODE TO NODE LOADS PRINT ALL LINE LOADS PRINT LINK LOADS LOADED TRANSIT LINKS FILE **\$PARAMETERS** AM LENGTH = 5 NETWORK = AM SEND TP FUNCTION \$DOS /urbansys/datime \$DOS echo MD TRANSIT ASSIGNMENT \$MATRIX MANIPULATE \$FILES INPUT FILE = TMAN1, USER ID = \$TTNWK.&ALTOUTS OUTPUT FILE = TMAN2, USER ID = \$COMB1.TEM\$ SHEADERS \$INCLUDE TITLE COMBINE TRANSIT TRIPS FOR MD ASSIGNMENT P1=LBNW, P2=PRNW, P3=AANW \$DATA TMAN2, T1 = TMAN1, T1 + TMAN1, T5 TMAN2, T2 = TMAN1, T2 + TMAN1, T6TMAN2, T3 = TMAN1, T3 + TMAN1, T4 + TMAN1, T7 + TMAN1, T8 \$END TP FUNCTION \$DOS /urbansys/datime \$MATRIX TRANSPOSE **\$FILES** INPUT FILE = TRNSPIN, USER ID = \$COMB1.TEM\$, UNLOAD OUTPUT FILE = ODVOL, USER ID = \$COMB2.TEM\$ SHEADERS \$INCLUDE TITLE APPLY FACTORS AND TRANSPOSE TABLES FOR LOADING P1 = LB-NW, P2 = LHW-NW, P3 = LHA-NW **\$OPTIONS** NO TRANSPOSED FILE **\$PARAMETERS** 

```
11/21/1995 14:48
                          Filename: TASSIGN.TR6
                                                                            Page 3
                                                                                         11/21/1995 14:48
                                                                                                                 Filename: TASSIGN.TR6
     PA FACTOR = 0.5, 0.5, 0.5
                                                                                                     TRANSIT LINE LOADS AND LINE SUMMARIES -- NON-WORK
     AP FACTOR = 0.5, 0.5, 0.5
                                                                                         $OPTIONS
  SEND TP FUNCTION
                                                                                            PRINT ALL NODE TO NODE LOADS
  $DOS /urbansys/datime
                                                                                            PRINT ALL LINE LOADS
  SLOAD TRANSIT NETWORK
                                                                                            PRINT LINK LOADS
  $FILES
                                                                                            LOADED TRANSIT LINKS FILE
     INPUT FILE = TRNET, USER ID = $TNETMD.&ALTOUT$
                                                                                         $PARAMETERS
     INPUT FILE = TRPATH, USER ID = $TPATHMD1.&ALTOUT$
                                                                                           AM LENGTH = 11
     INPUT FILE = TRVOL, USER ID = $COMB2.TEM$
                                                                                           NETWORK - AM
     OUTPUT FILE = TRLDATA, USER ID = $TLEGSMD1.TEM$
                                                                                         SEND TP FUNCTION
  $HEADERS
                                                                                        $DOS /urbansys/datime
. $INCLUDE TITLE
                                                                                        $DOS echo \*\*\*\* TASSIGN - ALT &ALTIN \*\*\*\* -- END
         TRANSIT LOADING -- LOCAL BUS PATHS WITH WALK ACCESS -- NON-WORK
  $OPTIONS
     LOAD TRANSIT LINES
     LOAD NON TRANSIT LINKS
  $PARAMETERS
     SELECTED PURPOSE = 1
     NETWORK = AM
  SEND TP FUNCTION
  SDOS /urbansys/datime
  $DOS echo LINE HAUL WITH LOCAL BUS AND WALK ACCESS
  SLOAD TRANSIT NETWORK
  SFILES
     INPUT FILE = TRNET, USER ID = $TNETMD.&ALTOUT$
     INPUT FILE = TRPATH, USER ID = $TPATHMD2.&ALTOUT$
     INPUT FILE = TRVOL, USER ID = $COMB2.TEM$
     OUTPUT FILE = TRLDATA, USER ID = $TLEGSMD2.TEM$
  $HEADERS
  $INCLUDE TITLE
    TRANSIT LOADING -- LINE HAUL WITH LOCAL BUS AND WALK ACCESS -- NON-WORK
  SOPTIONS
     LOAD TRANSIT LINES
     LOAD NON TRANSIT LINKS
  SPARAMETERS
     SELECTED PURPOSE = 2
    NETWORK - AM
  $END TP FUNCTION
  $DOS /urbansys/datime
  $DOS echo LINE HAUL WITH AUTO ACCESS
  $LOAD TRANSIT NETWORK
  $FILES
     INPUT FILE = TRNET, USER ID = $TNETMD.&ALTOUTS
     INPUT FILE = TRPATH, USER ID = $TPATHMD3.&ALTOUT$
     INPUT FILE = TRVOL, USER ID = $COMB2.TEM$, UNLOAD
    OUTPUT FILE = TRLDATA, USER ID = $TLEGSMD3.TEM$
  $HEADERS
  $INCLUDE TITLE
         TRANSIT LOADING -- LINE HAUL WITH AUTO ACCESS -- NON-WORK
  SOPTIONS
    LOAD TRANSIT LINES
    LOAD NON TRANSIT LINKS
  $PARAMETERS
     SELECTED PURPOSE = 3
    NETWORK = AM
  SEND TP FUNCTION
  $DOS /urbansys/datime
  $DOS echo COMBINE MD TRANSIT LOADS AND REPORT - ALT &ALTIN
  $DOS tadlodmd
  $REPORT TRANSIT LOAD
  SFILES
    INPUT FILE = TRNET, USER ID = $TNETMD.&ALTOUT$
    INPUT FILE = TRLDATA, USER ID = $TLEGSMD.&ALTOUT$
    OUTPUT FILE = TLODATA, USER ID = 'TLEGSMD.ASC'
  $HEADERS
  $INCLUDE TITLE
```

11/21/1995 14:49 Filename: HASSIGN.HV2	Page 1 11/21/1995 14:49 Filename: HASSIGN_HV2
\$DOS echo \*\*\*\* HASSIGN \*\*\*\* START	TOLLS = &TOLLS1
\$DOS rm -f HASSIGN.OUT	&TOLLS2
\$DOS /urbansys/datime	&TOLLS 3
\$MATRIX MANIPULATE	&TOLLS4
\$FILES	&TOLLS5
INPUT FILE = TMAN1, USER ID = \$HTWRK.&ALTOUT\$	ATOLLS6
INPUT FILE = TMAN2, USER ID = \$HTNWK.&ALTOUT\$	
OUTPUT FILE = TMAN3, USER ID = \$MATRIX1.TEM\$	4TOLLS7
SHEADERS	&TOLLS8
	4TOLLS9
SINCLUDE TITLE	&TOLLS10
TOTAL HIGHWAY TRIPS	&TOLLS11
1 = LOV, 2 = HOV	&TOLLS12
\$DATA	&TOLLS13
TMAN3,TI = TMAN1,TI + TMAN2,TI + TMAN2,T4	&TOLLS14
TMAN3,T2 = TMAN1,T4 + TMAN1,T5 + TMAN2,T7 + TMAN2,T8	&TOLLS15
\$END TP FUNCTION	&TOLLS16
\$DOS /urbansys/datime	&TOLLS17
SMATRIX TRANSPOSE	&TOLLS18
\$FILES	&TOLLS19
INPUT FILE = TRNSPIN, USER ID = \$MATRIX1.TEM\$,UNLOAD	&TOLLS20
OUTPUT FILE = ODVOL, USER ID = \$MATRIX2.TEM\$	SERVT = &SERVT1
\$HEADERS	4SERVT2
\$INCLUDE TITLE	&SERVT3
APPLY FACTORS AND TRANSPOSE TABLES FOR LOADING	&SERVI4
1=LOV, 2=HOV	&SERVT5
SOPTIONS	
NO TRANSPOSED FILE	&SERVT6 &SERVT7
\$PARAMETERS	
	&SERVT8
PA FACTOR = 0.5, 0.5	6 SERVT9
AP FACTOR = $0.5$ , $0.5$	&SERVT10
\$END TP FUNCTION	4SERVT1
\$DOS /urbansys/datime	&SERVT12
\$MATRIX MANIPULATE	&SERVT13
\$FILES	&SERVT14
INPUT FILE = TMAN1, USER ID = \$MATRIX2.TEM\$, UNLOAD	4SBRVT15
INPUT FILE = TMAN2, USER ID = \$SPECIAL.&ALTOUT\$	&SERVT16
OUTPUT FILE = TMAN3, USER ID = \$HTTAB.TEM\$	&SERVT17
\$HEADERS	&SERVT18
\$INCLUDE TITLE	&SERVT19
TOTAL TRIP TABLE FOR LOADING	&SERVT20
l=LOV, 2=HOV	\$END TP FUNCTION
\$DATA	\$DOS /urbansys/datime
TMAN3,T1 = TMAN1,T1 + TMAN2,T1	SREPORT HIGHWAY LOAD
TMAN3, T2 = TMAN1, T2 + TMAN2, T2	\$FILES
\$END TP FUNCTION	INPUT FILE = LODHIST, USER ID = \$HRLDXY.&ALTOUT\$
SDOS /urbansys/datime	\$OPTION
SEQUILIBRIUM HIGHWAY LOAD	VC REPORT
SFILES	\$PARAMETER
INPUT FILE = HWYNET, USER ID = \$HNET.&ALTOUT\$	CONFAC = &CAPFAC
INPUT FILE = HWYTRIP, USER ID = \$HTTAB.TEM\$, UNLOAD	6HOV3
INPUT FILE = TOLDATA, USER ID = \$TOLLLINK.&ALTIN\$	SEND TP FUNCTION
OUTPUT FILE = LODHIST, USER ID = \$HRLDXY.&ALTOUT\$	\$DOS /urbansys/datime
SHEADERS	
\$INCLUDE TITLE	\$DOS echo \*\*\*\ HASSIGN \*\*\\*\ END
	\$DOS if -e TRNPLN.ERR goto err
HIGHWAY ASSIGNMENT	
SOPTIONS	
&TOLLFM	
&MULTSQ	
\$ PARAMETERS	
EQUILIBRIUM ITERATIONS = &ITER	
DAMPING FACTOR = &DAMPING	
CONFAC = & CONFAC	
UROAD FACTOR = &UROADF	
CTOLL = & CTOLL	
6HOV1	
&HOV2	
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\$DOS echo \\*\\*\\*\\* TEVALMP \\*\\*\\*\\* -- START \$DOS rm -f TEVAL.OUT \$DOS /urbansys/datime \$DOS tevalmp \$DOS /urbansys/datime \$DOS echo \\*\\*\\*\\* TEVALMP \\*\\*\\*\\* -- END

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\$SYS echo \\*\\*\\*\\* EMIS \\*\\*\\*\\* -- START \$SYS rm -f EMIS.OUT \$SYS /urbansys/datime \$SYS if -e MOBILEIM.&ALTIN goto EMISX \$SYS mobile \$SYS my MOBILE.OUT EMIS.OUT \$SYS if -e MOBILE.TEM goto EMISY \$SYS goto EMISZ \$SYS EMISY: SSYS emis \$SYS cat EMIS2.OUT >>EMIS.OUT \$SYS rm EMIS2.OUT \$SYS goto EMISZ \$SYS EMISX: \$SYS cp -p MOBILE.&ALTIN MOBILE.SAV \$SYS mobile \$SYS mv MOBILE.OUT EMIS.OUT \$SYS mv MOBILE.SAV MOBILE.&ALTIN \$SYS if -e MOBILE.TEM goto EMISA \$SYS goto EMISZ SSYS EMISA: \$SYS mv MOBILE.TEM MOBILE1.TEM \$SYS mv MOBILE.&ALTIN MOBILE.SAV \$SYS cp -p MOBILEIM.&ALTIN MOBILE.&ALTIN \$SYS mobile \$SYS cat MOBILE.OUT >>EMIS.OUT \$SYS rm MOBILE.OUT \$SYS my MOBILE.SAV MOBILE.&ALTIN \$SYS if -e MOBILE.TEM goto EMISB \$SYS goto EMISZ \$SYS EMISB: \$SYS mv MOBILE.TEM MOBILE2.TEM \$SYS mobilint \$SYS if -e MOBILE.TEM goto EMISC \$SYS goto EMISZ \$SYS EMISC: \$SYS emis \$SYS cat EMIS2.OUT >>EMIS.OUT \$SYS rm EMIS2.OUT \$SYS EMISZ: \$SYS /urbansys/datime \$SYS echo \\*\\*\\*\\* EMIS \\*\\*\\*\\* -- END

## **IV. INPUT FILES**

12/16/1995 16:40 Filename: AUTDATAM.90A

Page 1

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GPARAM ZONES=1200, UPARMS ( 1)=1000., UPARMS ( 2)=0., UPARMS ( 3)=2., UPARMS ( 4)=2., UPARMS ( 5)=0., UPARMS ( 6)=1200., UPARMS ( 6)=4500., UPARMS ( 9)=4599., UPARMS ( 10)=0., UPARMS (50)=999 & END

12/16/1995 16:40	Filename: LINK5MD.90A		Page 1
1 5603 5610 5 .72	1.46	2	00000001
1 5610 5509 5 1.31	2.20	2	00000002
1 5509 5527 5 1.00	1.68	2	00000003
1 5527 5439 5 1.85	2.63	2	00000004
1 5439 5309 5 1.12	1.98	2	00000005
1 5309 5325 5 1.82	2.60	2	00000006
	2.47	2	00000007
		2	00000008
1 5196 4759 5 0.84	1.92	2	000000009
1 4759 4748 5 0.34	1.18	1	00000010
1 4748 4493 5 0.90	2.02	1	
1 4493 4477 5 0.68	1.77	1	00000011
1 4477 4356 5 0.42	1.30	1	00000012
1 4356 4216 5 0.89	1.75	2	00000013
1 4216 4193 5 1.10	2.22	2	00000014
1 4193 4054 5 1.23	2.53	2	00000015
1 4054 4052 5 0.70	1.70	2	00000016
1 4052 2988 5 1.29	2.38	2	00000017
1 2988 2983 5 0.68	1.11	2	00000019
1 2983 2966 5 1.31	2.28	2	00000020
1 2966 2938 5 1.40	2.68	2	00000021
1 2938 2966 5 1.40	2.75	2	00000022
1 2966 2983 5 1.31	2.30	2	00000024
1 2983 2988 5 0.68	1.43	2	00000025
1 2988 4052 5 1.29	2.40	2	00000026
1 4052 4054 5 0.70	1.70	2	00000027
	2.55	2	00000028
1 4054 4193 5 1.23		2	00000029
1 4193 4216 5 1.10	2.25	2	00000029
1 4216 4356 5 0.89	1.78		
1 4356 4477 5 0.42	1.30	2	00000031
1 4477 4493 5 0.68	1.77	1	00000032
1 4493 4748 5 0.90	2.07	1	0000033
1 4748 4759 5 0.34	1.20	1	0000034
1 4759 5196 5 0.84	1.75	· 1	00000035
1 5196 5325 5 1.47	2.48	2	0000036
1 5325 5309 5 1.82	2.60	2	00000037
1 5309 5439 5 1.12	1.85	2	00000038
1 5439 5527 5 1.85	2.63	2 .	00000039
1 5527 5509 5 1.00	1.66	2	00000040
1 5509 5610 5 1.31	2.03	2	00000041
5610 5603 5 0.72	1.78	2	0000004

1 5610 5603 5 0.72 1.78 2 00000042

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<u>12/16/1995</u>	16:40	Filename: LI	NK7AM. 90A	Page	1	
1 1890 1721	7 4.9	8.0	2	2		
1 1721 2983	7 6.5	9.8	2	2		
1 2983 4166	7 2.7	4.1	2	2		

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&PARAM ZONES=1200, UPARMS(1)=5., UPARMS(2)=0., UPARMS(3)=2., UPARMS(5)=0., UPARMS(5)=0., UPARMS(6)=1200., UPARMS(7)=0., UPARMS(8)=4500., UPARMS(9)=4999., UPARMS(10)=0., UPARMS(50)=999 & END <u>12/16/1995 16:40 Filename: BARRIERS.90A</u> Page 1

&BAR IDB='TURNPIKE', NB=2017,2000,2217,2468,3982,5472,1790,5569,5799,5806,5882, 5947, 1655, 6106, 6144, 6183, 6241, 6307, & BND &BAR IDB='I-95', NB=2030,2083,2186,1740,2424,3030,4086,4499,4719,4724,4952, 4956, 5191, 5339, 5329, 5324, & BND &BAR IDB='DOLPHIN', NB=4403,1877,1875,1796,4434,4444,4450,4456,4462,4469,4489, 4509, 4539, 4571, 4580, & BND &BAR IDB='AIRPORT EXPWY', NB=4250,3432,4171,1902, &END &BAR IDB='MIA', NB=4279,4290, &BND &BAR IDB='I-75', NB=2041,2364,2479,2488, & END &BAR IDB='PALMETTO', NB=2306,2236,2233,3669,5102,5494,5669, & BND &BAR IDB='SNAPPER CREEK', NB=5610,5606,5587, & BND &BAR IDB='DON SHULA', NB=3625,5587,5796, & BND &BAR IDB='TPK BXT', NB=2017,2066,1683,1677, & BND &BAR IDB='MIAMI RIVER', NB=2471,2926,1899,4304,4453,4468,4673,4680,4942,4976,5009, 5052, & BND &BAR IDB='TAMIAMI CANAL', NB=4603,3602,3987,4836, & BND

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9999

101 101 1170 1190 11701190- 0

## 12/16/1995\_16:40\_\_\_\_\_Filename: BMISSYN.90A\_\_\_\_

SCENARIO1MOBILE.TEMTHE FOLLOWING IS A MATRIX WHICH ASSIGNS A SCENARIO TO EACH FT/AT COMBINATIONAT=>12345

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Page 1

FT					
1	1	1	1	1	1
2	1	1	1	1	1
3	1	1	1	1	1
4	1	1	1	1	1
5	1	1	1	1	1
6	1	1	1	1	1
7	1	1	1	1	1
8	1	1	1	1	1
9	1	1	1	1	1

12/16/1995 16:40 Filename: EXTHOV.90A	Page 1	
T1, 1-1200, 1-1200, *, .100 ORIGIN, T2, 1180, *, .650 ORIGIN, T2, 1181, *, .650 ORIGIN, T2, 1181, *, .650 ORIGIN, T2, 1183, *, .650 ORIGIN, T2, 1184, *, .650 ORIGIN, T2, 1185, *, .650 ORIGIN, T2, 1186, *, .650 ORIGIN, T2, 1187, *, .650 ORIGIN, T0, 1189, *, .650		
ORIGIN, T2, 1188, *, .650 ORIGIN, T2, 1189, *, .650 ORIGIN, T2, 1190, *, .650 ORIGIN, T2, 1191, *, .650 ORIGIN, T2, 1192, *, .650 ORIGIN, T2, 1193, *, .650 ORIGIN, T2, 1195, *, .650 ORIGIN, T2, 1196, *, .650 ORIGIN, T2, 1197, *, .650 ORIGIN, T2, 1197, *, .650		
ORIGIN, T2, 1199, *, .650 ORIGIN, T2, 1200, *, .650 ORIGIN, T3, 1180, *, .650 ORIGIN, T3, 1181, *, .650 ORIGIN, T3, 1182, *, .650 ORIGIN, T3, 1184, *, .650 ORIGIN, T3, 1185, *, .650 ORIGIN, T3, 1186, *, .650 ORIGIN, T3, 1186, *, .650 ORIGIN, T3, 1187, *, .650		
ORIGIN, T3, 1188, *, .650         ORIGIN, T3, 1189, *, .650         ORIGIN, T3, 1190, *, .650         ORIGIN, T3, 1191, *, .650         ORIGIN, T3, 1192, *, .650         ORIGIN, T3, 1193, *, .650         ORIGIN, T3, 1194, *, .650         ORIGIN, T3, 1195, *, .650         ORIGIN, T3, 1195, *, .650         ORIGIN, T3, 1196, *, .650         ORIGIN, T3, 1197, *, .650         ORIGIN, T3, 1197, *, .650         ORIGIN, T3, 1198, *650		
ORIGIN, T3, 1199, *, .650 ORIGIN, T3, 1200, *, .650		
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<u>12/16/1</u>	1995 16:40	Fil <u>ename:</u>	FF.90,	<u>A</u>	Page 1	<u>12/16/19</u>	95 16:40	Fi	llename: H	F.90A			Page 2
1 2 3	9391809237329 8567838261399 7743867285478	025898947909	129009	11068856783		67 68 69	2280 2154 2008	0 1 0 1 0 1	L 1		2311 2176 2038		
4	5364276409547	078786846057	402977	33733691989		70	1945	0 1	L 1	1 95	1898		
5	4281755633616 4062444857685												•
7	2948554081764					1							
8	2312313205833												
10	1620041550981	596101073632	873902	20315213643									
11	124782 956461 103069 74884												
12 13		67054 38013											
14		51963 28107				· ·							
15 16		40905 21211 ' 32683 16322 '											
17	59007 8280	26484 12793	65000	41120 44525									
18 19		21747 10205 18081 8275											
20		15210 6815											
21		12934 5695		21969 22848 18853 19789									
22 23				16304 17286		i i						•	
24				14205 15226									
25 26				12463 13520 11007 12097		1							
27	21090 656	5867 2489	15846	9782 10904		Ì							
28 29	-		13611 11554	8745 9899 7860 9048		ł							
30		4284 1848	10143	7100 8324									
31 32	15206 479 13944 394	3882 1692 3526 1554	9553 8904										
33	13236 320			5376 6717									
34		2915 1320 2649 1219		4937 6323 4549 5982		1							
35 36			3629										
37		2178 1037	2549										
38 39		1967 954 1770 874	1505 982	3611 5202 3356 5005									
40	8493 54	1586 798	856	3123 4832									
41 42		1413 725 1251 654		2908 4680 2710 4546									
43	5150 24	1100 586	373	2525 4427		1							
44 45	5076 18 4929 12	959 521 830 459		2352 4321 2190 4226									
46	4875 8	711 400	275	2036 4140									
47 48	4572 5 4397 0	603 345 506 294		1891 4061 1752 3987									
49	4208 0	419 247	170	1621 3918									
50	4032 0	343 205		1495 3852									
51 52	3922 0 3831 0	277 167 221 134		1374 3788 1260 3724									
53	3720 0	173 106		1150 3660									
54 55	3593 0 3438 0	133 82 101 63	78	1046 3594 947 3526									
56	3425 0	76 47	66	853 3454									
57 58	3291 0 3224 0	55 34 40 24	59 49	764 3378 680 3297									
59	3155 0	28 17	36	603 3211	-								
60	2983 0 2954 0	19 12 13 8	29 18	530 3119 463 3022									
61 62	2954 0 2892 0	138 95	14	402 2918									·
63	2658 0	6 3	8	346 2808 295 2691									
64 65	2574 0 2297 0	4 2 2 1	3 2	295 2691 250 2570									
66	2284 0	1 1	1	210 2443		1							

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12/16/1995 16:40 Filename: JITAM.90A Page 1 \*\*\*\*\*\*\*August 3, 1992\*\*\*\*\*\*\* Revised for new network coding and TAZ system - April, 1994 &ROUTE M=4, L=11, ONEWAY=F, H=12, ID='METRO5'. -1638, -1633, -1631, -1628, -1623, -1622, -1607, -1604, -1602, -1597, N= -1596, -1591, -1581, -1578, -1569, -1567, -1568, -1562, -1559, -1558, -1542, -1541, -1538, -1533, -1531, -1528, -1523, -1519, -1518, -1511, -1509, -1508, -1507, -1506, -1504, -1503, -4580, -4576, -4568, -4567, -4566, -4564, -4553, -4554, -4556, -4557, -4558, -4559, -4560, -4561, -4799, -4800, -4801, -4802, -4822, -4823, -4824, -4826, -4827, -4828, -4812, -4808, -4793, -4776, -4752, -4986, &END &ROUTE M=4, L=12, ONEWAY=F, H=60, ID='METRO6a', RL=11, -1638, 0,-4576,-4574, N= -4578, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4819, -4820, -4821, -4822, 0,-4986, &END &ROUTE M=4, L=13, ONEWAY=F, H=15, ID='METRO6b', RL=12, N≖ -1622, 0,-4986, &END &ROUTE M=4, L=14, ONEWAY=F, H=60, ID='MOA2a (96th)', RL=12, N⇔ -1638, 0,-4986, &END &ROUTE M=4,L=15,ONEWAY=F,H=20,ID='MOA2b (71st)', RL=12, -1622, 0,-4986, &END N= &ROUTE M=4, L=16, ONEWAY=F, H=90, ID='MOA6 (Combo)', RL=12, 0,-4776,-5001,-5002,-4996,-4986,-4982,-4972,-4966, N≃ -1622. -4947, -4942, -4939, -4934, -4931, 4927, -4923, -4919, -4916, -4911, -4909, -4656, -4654, -4649, -4648, -4642, -4641, -4633, -4632, -4627, -4623, -4619, -4618, -4616, -4614, -4612, -4611, -4872, -4873, -4871, -4870, -4868, -4867, -4866,-3598,-4864,-4863,-3267,-4861, & END &ROUTE M=4, L=21, ONEWAY=F, H=60, ID='MOA4a', -2962, -2963, -2966, -2971, -2970, -2969, -2974, -2976, -2981, N= -2983, -2225, -2986, -2988, -2992, -2993, -2997, -3001, -3004, -3008, -3011, -3014, -3018, -3022, -3027, -3031, -3399, -3033, -3038, -3044, -3052, -3059, -3063, -3068, -3069, -1608, -1609, -1611, -1612, -1614, -1617, -1618, -1619, -1622, -1607, -1604, -1602, -1597, -1596, -1591, -1581, -1578, -1569, -1567, -1568, -1562, -1559, -1558, -1542, -1541, -1538, -1533, -1531, -1528, -1523, -1519, -1518, -1511, -1509, -1508, -1507, -1506, -1504, -1503, -4580, -4576, -4574, -4578, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4819, -4820, -4821, -4822, -4823, -4824, -4826, -4827, -4828, -4812, -4808,-4793,-4776,-4752,-4986, &END &ROUTE M=4, L=22, ONEWAY=F, H=20, ID='MOA4b (27th)', RL=21, -2997, 0,-4986, &END N≖ &ROUTE M=4,L=23,ONEWAY=F,H=30,ID='MOA4c (71st)', RL=21, -1622, 0,-4986, &END N= &ROUTE M=4, L=24, ONEWAY=F, H=60, ID='CONCHITA2', -2962, -2963, -2966, -2971, -2970, -2969, -2974, -2976, -2981, N. -2983, -2225, -2986, -2988, -2992, -2993, -2997, -3001, -3004, -3008, -3011, -3014, -3018, -3022, -3027, -3031, -3399, -3033, -3038,

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12/16/1995 16:40 Filename: 01...M.90A

<sup>-4399, -4564, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4819,</sup> 

Filename: JITAM.90A Page 3 12/16/1995 16:40 Filename: JITAM.90A 12/16/1995 16:40 Page -3018, -3022, -3027, -3031, -3399, -4020, -4021, -4022, -4023, -4024, -4026, -4027, -4028, -4012, -4000, -3033,-3038,-3044, 0,-4773,-4774,-4776,-5001,-5002, & BND -4793,-4776,-4752,-4986, &BND &ROUTE M=4, L=30, ONEWAY=F, H=60, ID='UNKNOWN1b (79th)', &ROUTE M=4, L=56, ONEWAY=T, H=30, ID='UNKNOWN2 out', RL=-51, RL=37, -1536, 0, -1622, -1619, -1618, -1617, -1614, -1612, -1611, -1609, N= -5002,-5001,-4776,-4774,-4773, 0,-2794,-2791,-2788,-2787, Nы -3388, -2786, -2784, -2780, -2778, -2777, -2776, &BND -1608,-3069,-3068,-3063, 0,-4986, &BND &ROUTE M=4, L=61, ONEWAY=F, H=12, ID='METRO1 (Mall)', &ROUTE M=4, L=41, ONEWAY=F, H=45, ID='KING1 (79th)', -4257, -4407, -3551, -4408, -4583, N≓ -2976, -2981, -2983, -2225, -2986, -2988, -2992, -2993, -2997, N= -3225, -3177, -4587, -3178, -3224, -4593, -4594, -4597, -3001,-3004, -3008, -3011, -3014, -3018, -3019, -3020, -4071, -4072, -4078, -4081, -4082, -4601, -1859, 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-2976,-2981,-2983,-2225, -5087, -5088, -5089, N= -2986, -2988, -2992, -2993, -2997, -3001, -3004, -5093, -5092, -3268, -5091, -5090, -4861, -3267, -4863, -4864, -3598, -3008, -3011, -3014, -3018, -3022, -3027, -3031, -3399, -4866, -4867, -4868, -4870, -4871, -4873, -4874, -4877, -4878, -4879, -4881, -4882, -4883, -4886, -4887, -3033, -3038, -3044, 3052, 3059, -3063, -3059, -3052, -3053, -3054, -4100, -4102, -4103, -4104, -4892, -4894, -4897, -4898, -4901, -4902, -4904, -4908, -4914, -4918,-4241, -4242, -4243, -4392, -4393, -4394, -4552, -4553, -4554, -4566, -4567, -4922,-4926,-4930,-4933,-4938,-4941,-4946,-4957,-4964,-4970,-4979, -4568, -4569, -4571, -4572, -4573, -4819, -4820, -4821, -4822, -4823, -4824, -4993,-5011,-5010,-5009,-5008,-5007,-5006,-5004,-5003,-5002,-5001, -4813, -4804, -4796, -4789, -4780, -4771, -4772, -4773, -4774, -4776, -5001, -4776, -4774, -4773, -4772, -4771, -4770, -4769, -4768, -4777, -4786, &BND -5002, &BND &ROUTE M=4, L=64, ONEWAY=F, H=30, ID='METRO2 (62)', &ROUTE M=4, L=48, ONEWAY=F, H=12, ID='MOA1b (27th)', RL=63, RL=47, N= ~5078, 0, -5093, -5096, -5097, -5100, -5101, -5103, -3607,N≠ -2997. 0,-3044,-3052,-3053, 0,-5002, &END -5104, -5106, -5109,-5110,-3259,-5113,-5112,-2775,-5111,-4873, 0,-4786, & END &ROUTE M=4,L=49,ONEWAY=F,H=20,ID='MOA1c (17th)', &ROUTE M=4, L=65, ONEWAY=F, H=30, ID='METRO3', RL=40, Na -4257, -4407, -3551, -4408, -4583, -3225, -3177, -4587, -3178, -3011. 0,-5002, &END N= -3224, -4593, -4592, -4596, &ROUTE M=4, L=51, ONEWAY=F, H=60, ID='MARCELLO1a (140)', -4598, -4599, -4601, -1859, -1861, -4602, -4603, -4604, -3262, -2439, -2560, -2678, -2679, -2680, -2681, -2682, -2792, -2793, -2794, -4607,-4606, N= -2889, -2890, -2891, -2892, -3042, -3043, -3044, -3046, -3047, -3048, -4609, -1808, -4617, -4621, -4626, -4628, -4630, -4634, -4636, -4638, -4643, -4646, -4650, -4652, -4657, -4658, -4662, -4663, -4668, -4669, -4096, -4097, -4098, -4234, -4236, -4237, -3440, -4238, -4239, -4387, -4388, -4389, -4390, -4391, -4531, -4532, 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ONEWAY=F, H=30, ID='LIBERTY1', -2684, -2686, -2782, N= -2867, -2868, -2869, -3003, -3004, -3006, -3007, -4058, -4059, -4060, -2687, -2797, -2798, -2799, -2800, -2893, -2894, -2896, N≖ -4061, -4063, -4068, -4070, -4077, -4210, -4211, -4212, -4213, -4214, -3050, -3051, -3052, -3053, -3054, -4100, -4102, -4103, -4104, -4241, -4216, -4350, -4351, -4352, -4353, -4354, -4356, -4359, -4366, -4368, -4374, -4240,-4236, 0,-4773, &BND -4377, -4378, -4511, -4518, -4519, -4520, -4521, -4522, -4734, -4736, -4737, &ROUTE M=4, L=55, ONEWAY=T, H=30, ID='UNKNOWN2 in', -4738,-4746,-4750,-4753,-4769,-4770,-4771,-4772,-4773, &END RL=51, -2776, -2866, -2867, -2868, -2869, -3003, -3004, -3008, -3011, -3014, &ROUTE M=4, L=75, ONEWAY=F, H=60, ID='LIBERTY2 (17th)', N=

Ne

<u>12/16/1995 16:40</u> Fliename: JIIAM.90A -2098. 0, -4109, -4106, -4102, -4103, -4104, -4241, -4242, -4243,

0, -4803, -4809, -4823, -4824, -4826, -4827, -4828, -4812, -4808, -4793,

RL=74, Ne -2536, -2537, -2541, -2542, -2653, -2654, -2656, -2657, -2778, -2871, -2872, -2873, -3010, -3011, -3012, -3013, -4064, -4066, -4067, -4068, -4199,-4200, -4201, -3426, -3428, -4203, -4204, -4206, -4208, -4209, -4216, -4217, -4218, -4224, -4227, -4232, -4379, -4380, -4381, -4382, -4383, -4517, -4518, Ο, -4773, &END &ROUTE M=4,L=76,ONEWAY=F,H=60,ID='LIBERTY3 (22nd)', RL=75. N≖ -2536, -3127, -2649, -2650, -3128, -2651, -2774, -2776, -2866, -2867, -2868, -2869, -3003, -3004, -3006, -3007, -4058, -4059, -4062, -4066, 0,-4773, &END &ROUTE M=4, L=80, ONEWAY=F, H=30, ID='FANTASY1 (163rd)', -2333, -2332, -2331, -2327, -2324, -2318, -1005, -2313, -2311, -2312, N= -3212, -2441, -2442, -2443, -2564, -2565, -2691, -2692, -2693, -2690, -3204, -2265, -2687, -2797, -2798, -2799, -2800, -2893, -2894, -2896, -3050, -3051, -3052, -3053, -3054, -4100, -4102, -4103, -4104, -4241, -4242, -4243, -4392, -4393, -4394, -4552, -4553, -4554, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4819, -4820, -4821, -4822,-4823,-4824,-4826,-4827,-4828,-4812,-4808,-4793,-4776,-4752, & END &ROUTE M=4, L=81, ONEWAY=F, H=30, ID='FANTASY2 (Aventura)'; N= -2098, -2099, -2203, -2985, -2204, -2965, -2202, -2347, -2348, -2349, -2350, -2461, -2462, -2463, -2578, -2579, -2580, -2708, -2709, -2710, -2711, -2810, -3136. -2811, -2812, -3137, -2902, -2903, -3149, -2900.-3060.-3061.-3062.-3063.-3064.-3066.-4108. -4109, -4110, -4111, -4244, -4246, -4247, -4248, -4249, -4243, -4392, -4393, -4394, -4552, -4553, -4554, -4556, -4557, -4558, -4559, -4560, -4561, -4799, -4800,-4801,-4802,-4803,-4804,-4806,-4807,-4808,-5029,-5030,-5027, -5010, &END &ROUTE M=4, L=82, ONEWAY=F, H=45, ID='FLORIDA1' RL=80. -2333, 0, -4554, -4556, -4557, -4558, -4559, -4560, -4561, -4799, N= · -4800, -4801, -4802, -4822, -4823, -4824, -4826, -4827, -4828, -4812, -4808, -4793, &END &ROUTE M=4, L=03, ONEWAY=F, H=12, ID='MIAMI1a', RL=00, N= -2333, 0,-4752, &BND &ROUTE M=4, L=84, ONEWAY=P, H=60, ID='MIAMI1b (Aventura)', RL=80, -2098, -2099, -2203, -2985, N⊨ -2204, -2200, -2198, -2197, -2194, -2196, -2336, -2337, -2338, -2339, -2865, -3206, -2333, 0,-4752, &END &ROUTE M=4,L=85,ONEWAY=T,H=30,ID='MIAMI1c in', RL=80, Na -2098, -2099, -2203, -2985, -2204, -2965, -2202, -2347, -2348, -2349, -2350, -2461, -2462, -2463, -2578, -2579, -2580, -2708, -2709, -2706, -2703, -2702, -2701, -2698, -2696, -2693, 0, -4752, & END &ROUTE M=4, L=86, ONEWAY=T, H=30, ID='MIAMI1c out', RL=-05, N= -4752. 0, -2693, -2692, -2695, -2568, -2570, -2572, -2574, -2456, -2458, -2925, -2460, -2344, -2350, 0, -2098, &END &ROUTE M=4, L=87, ONEWAY=F, H=30, ID='POWER1 (Aventura)', RL=01,

-4776,-4752, &END GROUTE M=4,L=88,ONEWAY=F,H=60,ID='POWER2 (NE2)', RL=80, 0,-4752, &END N= -4104, &ROUTE M=4, L=90, ONEWAY=F, H=30, ID='CONCHITA 1'. N--2966, -2963, -2956, -2946, -2938, -2936, -2924, -2826, -2824, -2736, -2734, -2733, -2612, -2611, -2613, -2616, -2614, -2498, -2497, -2494, -2493, -2379, -2381, -2382, -2383, -2386, -2384, &END &ROUTE M=4, L=91, ONEWAY=F, H=45, ID='MOA5 (103rd)', N= -2732, -2734, -2737, -2739, -2741, -2743, -2746, -2748, -2750, -2752, -2754, -2757, -2759, -2761, -2762, -2763, -2766, -2768, -2770, -2772, -2773, ~2776, -2866, -2867, -2870, -2871, -2781, -2876, -2880, -2882, -3393, -2883,-2886,-2890,-2894, &END &ROUTE M=4, L=92, ONEWAY=F, H=30, ID='METRO4', -4183, -3416, -4184, -4186, -4313, -4314, -4316, -4317, -4318, N= -4319,-4453,-4454,-3509, -4456, -4651, -4652, -4653, -4654, -4899, -4900, -4901, -5164, -2821, -5166, -5167, -5307, -5308, -5309, -5310, -5453, -5454, GEND &ROUTE M=4, L=93, ONEWAY=T, H=30, ID='UNKNOWN 3', N= -2761, -2762, -2763, -2766, -2768, -2770, -2772, -2773, -2776, -2777, -2778, -2780, -2784, -2786, -3388, -2787, -2788, -2791, -2794, -2889, -2890. -2891, -2892, -3042, -3043, -3044, -3046, -3047, -3048, -4096, -4097, -4098, -4234, -4236, -4230, -4228, -4222, -4219, -4212, -4211, -4210, -4077, -4079, -4084, -4091, -4093, 4098, -4099, -4104, -4103, -4102, -4100, -3054, -3053, -3052, -3059, -3063, -3062, -3061, -3058, -3051, -3049, 3043, -3037, -3032, -3398, -3030, -3026, -3021, -3017, -3014, -3011, -3008, -3004, -3001, -2997, -2993, -2992, -2988, -2986, -2225, -2903, -2901, -2976, -2053, -2852, -2051, -2761, &END

12/16/1995 16:40 Filename: JITMD.90A

\*\*\*\*\*\*\*August 3, 1992\*\*\*\*\*\*\* Revised for new network coding and TAZ system - April, 1994 &ROUTE M=4,L=11,ONEWAY=F,H=10,ID='METRO5', -1638, -1633, -1631, -1628, -1623, -1622, -1607, -1604, -1602, -1597, N.--1596, -1591, -1581, -1578, -1569, -1567, -1568, -1562, -1559, -1558, -1542, -1541, -1530, -1533, -1531, -1520, -1523, -1519, -1518, -1511, -1509, -1508, -1507, -1506, -1504, -1503, -4580, -4576, -4568, -4567, -4566, -4564, -4553, -4554, -4556, -4557, -4558, -4559, -4560, -4561, -4799, -4800, -4801, -4802, -4822, -4823, -4824, -4826, -4827, -4828, -4812,-4808,-4793,-4776,-4752,-4986, &END AROUTE M=4, L=12, ONEWAY=F, H=60, ID='METRO6a', RL=11, N≓ -1630, 0,-4576,-4574, -4578, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4019, -4020, -4021, -4022, 0,-4986, &BND &ROUTE M=4, L=13, ONEWAY=F, H=30, ID='METRO6b', RL=12, 0,-4986, &END -1622. N= &ROUTE M=4,L=14,ONEWAY=F,H=60,ID='MOA2a (96th)', RL=12, N= -1630, 0,-4986, &END &ROUTE M=4, L=15, ONEWAY=F, H=30, ID='MOA2b (71st)', RL=12, -1622, 0,-4986, &END N= &ROUTE M=4, L=21, ONEWAY=F, H=60, ID='MOA4a', -2962, -2963, -2966, -2971, -2970, -2969, -2974, -2976, -2981, N= -2983, -2225, -2986, -2988, -2992, -2993, -2997, -3001, -3004, -3008, -3011, -3014, -3010, -3022, -3027, -3031, -3399, -3033, -3038, -3044, -3052, -3059, -3063, -3068, -3069, -1608, -1609, -1611, -1612, -1614, -1617, -1618, -1619, -1622, -1607, -1604, -1602, -1597, -1596, -1591, -1581, -1578, -1569, -1567, -1568, -1562, -1559, -1558, -1542, -1541, -1530, -1533, -1531, -1520, -1523, -1519, -1518, -1511, -1509, -1508, -1507, -1506, -1504, -1503, -4580, -4576, -4574, -4578, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4019, -4020, -4021, -4822, -4823, -4824, -4826, -4027, -4028, -4012, -4000,-4793,-4776,-4752,-4986, &END &ROUTE M=4, L=22, ONEWAY=F, H=60, ID='MOA4b (27th)', RL=21, N≓ -2997, 0,-4986, &END &ROUTE M=4,L=23,ONEWAY=F,H=60,ID='MOA4c (71st)', RL=21, -1622, 0,-4986, &BND N= &ROUTE M=4, L=24, ONEWAY=F, H=90, ID='CONCHITA2', -2962, -2963, -2966, -2971, -2970, -2969, -2974, -2976, -2981, N= -2983, -2225, -2986, -2988, -2992, -2993, -2997, -3001, -3004, -3008, -3011, -3014, -3018, -3022, -3027, -3031, -3399, -3033, -3038, -3044,-3052,-3059,-3063, -3068, -3069, -1608, -1609, -1611, -1612, -1614, -1617, -1618, -1619, -1622, -1607, -1604, -1602, -1597, -1596, -1591, -1501, -1570, -1569, -1567, -1568, -1562, -1559, -1558, -1542, -1541, -1538, -1533, -1531, -1528, -1523, -1519,-1518,-1511, &BND

&ROUTE M=4, L=25, ONEWAY=F, H=120, ID='DOLPHIN1',

## <u>12/16/1995 16:40 Filename: JITMD.90A</u>

Page

N= -2976, -2981, -2983, -2225, -2986, -2988, -2992, -2993, -2997, -3001, -3004, -3008, -3011, -3014, -3018, -3022, -3027, -3031, -3399, -3033, -3038, -3044, -3052, -3059, -3063, -3068, -3069, -1608, -1609, -1611, -1612, -1614, -1617, -1618, -1619, -1622, -1607, -1604, -1602, -1597, -1596, -1591, -1581, -1578, -1569, -1567, -1568, -1562, -1559, -1558, -1542, -1541, -1530, -1533, -1531, -1520, -1523, -1519, -1518, -1511, -1509, -1508, -1507, -1506, -1504, -1503, -4580, -4576, -4568, -4567, -4566, -4564, -4553, -4554, -4556, -4557, -4558, -4559, -4560, -4561, -4799,-4800,-4801,-4802,-4822,-4823,-4824,-4826,-4827,-4828, -4012,-4000,-4793,-4776,-4752, &END &ROUTE M=4, L=26, ONEWAY=F, H=30, ID='ORF1', RL=21. N= -2976, 0,-4752,&BND &ROUTE M=4,L=33,ONEWAY=F,H=60,ID='MOA3a (via 163)', N= -2098, -2099, -2203, -2985, -2204, -2200, -2198, -2197, -2194, -2196, -2336, -2337, -2338, -2339, -2865, -3206, -2333, -2332, -2331, -2327, -2324, -2318, -1885, -2313, -2311, -2312, -3212, -2441. -2442,-2443,-2564,-2565,-2691,-2692,-2693,-2694,-3134,-2802,-2803, -2804, -2806, -2898, -2899, -2900, -3060, -3061, -3062, -3063, -3064, -3066, -4108,-4109,-4110,-4111,-4244,-4246,-4247,-4248,-4249,-4396,-4397, -4398, -4399, -4564, -4566, -4554, -4556, -4557, -4558, -4559, -4560, -4561, -4799,-4800,-4801,-4802,-4803,-4804,-4813,-4824,-4826,-4827,-4828, -4012,-4800,-4793,-4776,-5001,-5002, &BND &ROUTE M=4,L=34,ONEWAY=T,H=60,ID='MOA3b (Direct in)', RL=33, -2098, -2099, -2203, -2985, -2204, -2965, N= -2202, -2347, -2348, -2349, -2350, -2461, -2462, -2463, -2578, -2579, -2580, -2708, -2709, -2710, -2711, -2810, -3136, -2811, -2812, -3137, -2902, -2903, -3149, -2900, 0,-5002, &END &ROUTE M=4,L=35,ONEWAY=T,H=60,ID='MOA3b (Direct out)', RL=-34, -5002, 0, -2900, -2899, -2898, -2806, -2804, -2803, -2802, -3134, N= -2694, -2693, -2692, -2695, -2568, -2570, -2572, -2574, -2456, -2458, -2925, -2460, -2344, -2350, 0,-2098, &BND &ROUTE M=4, L=36, ONEWAY=F, H=40, ID='ORF2', RL=33, N= -2098. 0,-4804,-4796,-4789,-4780,-4771, &BND &ROUTE M=4, L=37, ONEWAY=F, H=60, ID='UNKNOWN1a (123rd)', N= -1536, -1537, -1538, -1541, -1542, -1558, -1559, -1562, -1568, -1567, -1569, -1578, -1581, -1591, -1596, -1597, -1602, -1604, -1607, -1622, -1623, -1628, -1631, -1633, -1630, -1637, -1636, -3974, -1981, -1946, -2714, -2713, -2712, -2709, -2710, -2711, -2010, -3136, -2011, -2012, -3137, -2902, -2903, -3149, -2900, -3060, -3061, -3062, -3063, -3064, -3066, -4108, -4109,-4110, -4111, -4244, -4246, -4247, -4248, -4249, -4396, -4397, -4398, -4399, -4564, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4819, -4820, -4821, -4822, -4823, -4824, -4826, -4827, -4828, -4812, -4808, -4793,-4776,-4752,-4986, &END &ROUTE M=4, L=30, ONEWAY=F, H=60, ID='UNKNOWN1b (79th)', RL≈37,

N= -1536, 0, -1622, -1619, -1618, -1617, -1614, -1612, -1611, -1609, -1608, -3069, -3068, -3063, 0, -4986, & END

&ROUTE M=4, L=41, ONEWAY=F, H=45, ID='KING1 (79th)', -2976, -2981, -2983, -2225, -2986, -2988, -2992, -2993, -2997, N= -3001, -3004, -3008, -3011, -3014, -3018, -3019, -3020, -4071, -4072, -4078, -4081, -4082, -4083, -4084, -4220, -4221, -4222, -4223, -4224, -4369, -4370, -4371, -4372, -4373, -4374, -4490, -4496, -4508, -4511, -4512, -4519, -4520, -4521, -4522, -4734, -4736, -4737, -4738, -4746, -4750, -4753, -4769, -4770, -4771, -4772, -4773, &END &ROUTE M=4,L=42,ONEWAY=F,H=30,ID='KING2 (62nd)', RL=41, -2997, -3001, -3004, -3006, -3007, -4058, -4059, -4062, -4066, -4069, N≂ -4072,-4078,-4081, 0,-4773, &END &ROUTE M=4, L=47, ONEWAY=F, H=30, ID='MOA1a (42nd)', -2976, -2981, -2983, -2225, N= -2986, -2988, -2992, -2993, -2997, -3001, -3004, -3008, -3011, -3014, -3018, -3022, -3027, -3031, -3399, -3033,-3038,-3044, 3052, 3059, -3063, -3059, -3052, -3053, -3054, -4100, -4102, -4103, -4104, -4241, -4242, -4243, -4392, -4393, -4394, -4552, -4553, -4554, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4819, -4820, -4821, -4822, -4823, -4824, -4813, -4804, -4796, -4789, -4780, -4771, -4772, -4773, -4774, -4776, -5001, -5002, &END &ROUTE M=4, L=48, ONEWAY=F, H=15, ID='MOA1b (27th)', RL=47, -2997, 0, -3044, -3052, -3053,0,-5002, &END N= &ROUTE M=4,L=49,ONEWAY=F,H=30,ID='MOA1c (17th)', RL=48, N = -3011, 0,-5002, &END &ROUTE M=4,L=51,ONEWAY=F,H=60,ID='MARCELLO1a (140)', -2439, -2560, -2678, -2679, -2680, -2681, -2682, -2792, -2793, -2794, N= -2889, -2890, -2891, -2892, -3042, -3043, -3044, -3046, -3047, -3048, -4096, -4097, -4098, -4234, -4236, -4237, -3440, -4238, -4239, -4387, -4388, -4389, -4390, -4391, -4531, -4532, -4533, -4534, -4537, -4538, -4766, -4767, -4768, -4769, -4770, -4771, -4772, -4773, &END &ROUTE M=4,L=52,ONEWAY=F,H=20,ID='MARCELLO1b (125)', RL=51, Ne -2679, 0,-4773, &END &ROUTE M=4, L=53, ONEWAY=F, H=30, ID='MARCELLO2', RL=51, -2679, 0,-3044,-3052, 3044,-3046, 0,-4773, &END N= &ROUTE M=4,L=56,ONEWAY=T,H=40,ID='UNKNOWN2 out', RL=-51, -5002, -5001, -4776, -4774, -4773, 0, -2794, -2791, -2788, -2787, N= -3388,-2786,-2784,-2780,-2778,-2777,-2776, &END &ROUTE M=4, L=61, ONEWAY=F, H=15, ID='METRO1 (Mall)', -4257, -4407, -3551, -4408, -4583, N= -3225, -3177, -4587, -3178, -3224, -4593, -4594, -4597, -4601, -1859, -1861, -4602, -4603, -4604, -3262, -4607, -4608, -4611, -4612, -4614, -4616, -4618, -4619, -4623, -4627, -4632, -4633, -4641, -4642, -4648, -4649, -4654, -4656, -4909, -4911, -4916, -4919, -4923, -4927, -4931, -4934, -4939, -4942, -4947, -4966,-4972,-4982,-4986,-4996,-5002,-5012,-5018, &END &ROUTE M=4, L=62, ONEWAY=F, H=10, ID='METRO1A (8th)', RL=61, -4861, -3267, -4863, -4864, -3598, -4866, -4603, 0,-5018, &END N.

Filename: JITMD.90A

<u>12/16/1995 16:40</u>

rage 3

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&ROUTE M=4, L=63, ONEWAY=F, H=30, ID='METRO2 (87)',
       -5078, -4848, -4849, -4852, -5081, -5082, -3279, -5083, -3276,
N=
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 -5093, -5092, -3268, -5091, -5090, -4861, -3267, -4863, -4864, -3598,
 -4866, -4867, -4868, -4870,
 -4871, -4873, -4874, -4877, -4878, -4879, -4881, -4882, -4883, -4886, -4887,
 -4892, -4894, -4897, -4898, -4901, -4902, -4904, -4908, -4914, -4918,
 -4922,-4926,-4930,-4933,-4938,-4941,-4946,-4957,-4964,-4970,-4979,
 -4993, -5011, -5010, -5009, -5008, -5007, -5006, -5004, -5003, -5002, -5001,
 -4776, -4774, -4773, -4772, -4771, -4770, -4769, -4768, -4777, -4786, & END
&ROUTE M=4, L=64, ONEWAY=F, H=30, ID='METRO2 (62)',
RL≖63,
N=
       -5078,
                   0, -5093, -5096, -5097, -5100, -5101, -5103, -3607,
 -5104, -5106,
 ~5109,-5110,-3259,-5113,-5112,-2775,-5111,-4873, 0,-4786, & END
&ROUTE M=4, L=65, ONEWAY=F, H=30, ID='METRO3',
N=
        -4257, -4407, -3551, -4408, -4583, -3225, -3177, -4587, -3178,
 -3224, -4593, -4592, -4596,
 -4598, -4599, -4601, -1859, -1861, -4602, -4603, -4604, -3262,
 -4607, -4606,
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 -4753, -4769, -4778, -4779, -4787, -4802, -4803, -4804, -4806, -4807,
 -4808,-5029,-5030, &END
&ROUTE M=4, L=71, ONEWAY=F, H=20, ID='DADE1',
       -2867, -2864, -2862, -6369, -2863, -2996, -2997, -2998, -2999,
N=
 -3000, -4051, -4052, -4053, -4054, -4057, -4061, -4063, -4068, -4199,
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 -4738, -4746, -4750, -4753, -4769, -4770, -4771, -4772, -4773, & END
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N=
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 -4077, -4079, -4084, -4091, -4093, -4229, -4230, -4231, -3460,
 -4232, -4379,
 -4380,-4381,-4382,-4383,-4517,-4518,
                                              0,-4773, &END
&ROUTE M=4, L=73, ONEWAY=F, H=45, ID='DADE2b (79th)',
RL=72,
N=
        -3004,
                   0,-4773, &END
&ROUTE M=4, L=74, ONEWAY=F, H=30, ID='LIBERTY1',
       -2867, -2868, -2869, -3003, -3004, -3006, -3007, -4058, -4059, -4060,
Ne
 -4061, -4063, -4068, -4070, -4077, -4210, -4211, -4212, -4213, -4214,
 -4216, -4350, -4351, -4352, -4353, -4354, -4356, -4359, -4366, -4368, -4374,
 -4377, -4378, -4511, -4518, -4519, -4520, -4521, -4522, -4734, -4736, -4737,
 -4738, -4746, -4750, -4753, -4769, -4770, -4771, -4772, -4773, &END
&ROUTE M=4,L=75,ONEWAY=F,H=30,ID='LIBERTY2 (17th)',
RL=74,
       -2536, -2537, -2541, -2542, -2653, -2654, -2656, -2657, -2778, -2871,
N≓
 -2872, -2873, -3010, -3011, -3012, -3013, -4064, -4066, -4067, -4068, -4199,
 -4200, -4201, -3426, -3428,
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 -4224, -4227, -4232, -4379, -4380, -4381, -4382, -4383, -4517, -4518,
                                                                         0.
 -4773, &END
```

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&ROUTE M=4, L=76, ONEWAY=F, H=30, ID='LIBERTY3 (22nd)', N= RL=75, -2536, -3127, -2649, -2650, -3128, NE -2651, -2774, -2776, -2866, -2867, -2868, -2869, -3003, -3004, -3006, -3007, -4058, -4059, -4062, -4066, 0,-4773, &END &ROUTE M=4, L=92, ONEWAY=F, H=45, ID='METRO4', N⊨ GROUTE M=4.L=80, ONEWAY=F, H=30, ID='FANTASY1 (163rd)', -4319, -4453, -4454, -3509, -2333, -2332, -2331, -2327, -2324, -2318, -1885, -2313, -2311, -2312, N= -3212, -2441, -2442, -2443, -2564, -2565, -2691, -2692, -2693, -2690, -3204, -2265, -2687, -2797, -2798, -2799, -2800, -2893, -2894, -2896, -3050, -3051, -3052, -3053, -3054, -4100, -4102, N≓ -4103, -4104, -4241, -4242, -4243, -4392, -4393, -4394, -4552, -4553, -4554, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4819, -4820, -4821, -4822, -4823, -4824, -4826, -4827, -4828, -4812, -4808, -4793, -4776, -4752, &END &ROUTE M-4, L-81, ONEWAY-P, H-60, ID-'PANTASY2 (Aventura)', 3043, -3037, -3032, -3398, -2098, -2099, -2203, -2985, -2204, -2965, N≖ -2202, -2347, -2348, -2349, -2350, -2461, -2462, -2463, -2578, -2579, -2580, -2708, -2709, -2710, -2711, -2810, -3136, -2811, -2812, -3137, -2902, -2903, -3149, -2900, -3060, -3061, -3062, -3063, -3064, -3066, -4108, -4109, -4110, -4111, -4244, -4246, -4247, -4248, -4249, -4243, -4392, -4393, -4394, -4552, -4553, -4554, -4556, -4557, -4558, -4559, -4560, -4561, -4799, -4800, -4801, -4802, -4803, -4804, -4806, -4807, -4808, -5029, -5030, -5027, -5018. & END GROUTE M=4, L=82, ONEWAY=F, H=45, ID='FLORIDA1' RL=80, -2333. 0, -4554, -4556, -4557, -4558, -4559, -4560, -4561, -4799, N= -4800, -4801, -4802, -4822, -4823, -4824, -4826, -4827, -4828, -4812, -4808, -4793, &BND GROUTE M=4, L=83, ONEWAY=F, H=15, ID='MIAMI1a', RL=80, -2333. 0,-4752, &END N= &ROUTE M=4, L=85, ONEWAY=T, H=30, ID='MIAMI1c in', RL=80. -2098, -2099, -2203, -2985, -2204, -2965, -2202, -2347, -2348, -2349, -2350, -2461, -2462, -2463, -2578, -2579, -2580, -2708, -2709, -2706, -2703, -2702, -2701, -2698, -2696,-2693, 0,-4752, &END GROUTE M=4, L=86, ONEWAY=T, H=30, ID='MIAMI1c out', RL=-85, 0, -2693, -2692, -2695, -2568, -2570, -2572, -2574, -2456, N= -4752, -2458,-2925,-2460,-2344,-2350, 0,-2098, &BND &ROUTE M=4,L=87,ONEWAY=F,H=30,ID='POWER1 (Aventura)', RL=81. 0,-4109,-4106,-4102,-4103,-4104,-4241,-4242,-4243, -2098, 0,-4803,-4809,-4823,-4824,-4826,-4827,-4828,-4812,-4808,-4793, -4776,-4752, &END &ROUTE M=4, L=89, ONEWAY=F, H=60, ID='POWER2 (NE2)', RL=80, -2800. 0,-4752, &END Na &ROUTE M=4, L=90, ONEWAY=F, H=20, ID='CONCHITA 1', -2966, -2963, -2956, -2946, -2938, -2936, -2924, -2826, -2824, -2736, N= -2734, -2733, -2612, -2611, -2613, -2616, -2614, -2498, -2497,

-2494, -2493, -2379, -2381, -2382, -2383, -2386, -2384, & END

&ROUTE M=4, L=91, ONEWAY=F, H=45, ID='MOA5 (103rd)',

-2732, -2734, -2737, -2739, -2741, -2743, -2746, -2748, -2750, -2752, -2754, -2757, -2759, -2761, -2762, -2763, -2766, -2768, -2770, -2772, -2773, -2776, -2866, -2867, -2870, -2871, -2781, -2876, -2880, -2882, -3393, -2883,-2886,-2890,-2894, &END

-4183, -3416, -4184, -4186, -4313, -4314, -4316, -4317, -4318, -4456, -4651, -4652, -4653, -4654, -4899, -4900, -4901, -5164, -2821, -5166, -5167, -5307, -5308, -5309, -5310, -5453, -5454, &END

&ROUTE M=4, L=93, ONEWAY=T, H=90, ID='UNKNOWN 3', -2761, -2762, -2763, -2766, -2768, -2770, -2772, -2773, -2776, -2777, -2778,-2780,-2784,-2786,-3388,-2787,-2788,-2791,-2794,-2889,-2890, -2891, -2892, -3042, -3043, -3044, -3046, -3047, -3048, -4096, -4097, -4098, -4234, -4236, -4230, -4228, -4222, -4219, -4212, -4211, -4210, -4077, -4079, -4084, -4091, -4093, 4098, -4099, -4104, -4103, -4102, -4100, -3054, -3053, -3052, -3059, -3063, -3062, -3061, -3058, -3051, -3049, -3030, -3026, -3021, -3017, -3014, -3011, -3008, -3004, -3001, -2997, -2993, -2992, -2988, -2986, -2225, -2983, -2981, -2976, -2853, -2852, -2851, -2761, &BND

raqe 1

COMPANY = 1, MODE = 4, LINES = 1-255 Boarding Fares = (1,100) Transfer Fares = (1-1,100)

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	<u>12/16/1995 16:40</u>	Filename: Li	INK4 6AM. 90A		Page 1	<u>12/16/1995</u>	16:40	Filename:	LINK46AM.90A		Page 2
1 100       1070       1070       977.4       0.022.0       2         1 100       1070       60.11       12.5       1       1070       977.4       0.10       2.0       4         1 100       1070       60.11       12.5       1       1070       10.00       2       4         1 101       100       0.11       2.5       1       100       0.00       2       4         1 101       100       0.12       2.5       1       1400       0.00       2.0       4         1 101       101       0.12       2.5       1       1600       0.00       2.0       4         1 101       101       0.10       1.00       2.0       2       4       4         1 101       101       0.10       2.5       2       4       4       1.60       8.0       2       4         1 101       101       2.00       1.00       1.00       2.0       4       1.00       2.0       4         1 102       2.00       2.0       2       4       1.00       2.0       4       1.00       2.0       4         1 102       2.00       2       4										4	
1 1000 100 46       0.1 12.5       1 4007 100 46       0.1 2.5       4       1.1 4007 100 46       0.1 2 2.5       4         1 1001 100 46       0.1 2 2.5       4       1.1 400 100 42       0.1 0 13.6       2       4         1 101 100 46       0.1 2 2.5       4       1.1 400 100 42       0.1 1 3.8       0       2       4         1 101 101 46       0.1 1 2.5       1.1 400 100 42       0.1 1 3.8       0       2       4         1 101 101 46       0.1 1 2.5       1.1 400 100 42       0.1 1 3.5       2       4         1 101 101 46       0.1 1 2.5       1.1 400 100 42       0.1 1 3.5       2       4         1 101 101 46       0.1 1 3.5       2       1.1 400 100 42       0.1 1 3.5       2       4         1 101 101 100 100 10.5       2       4       1.1 100 100 10.5       2       4         1 101 100 100 10.5       2       4       1.1 100 100 10.5       2       4         1 101 100 100 10.5       2       4       1.1 100 100 10.5       2       4         1 1000 100 10.5       2       4       1.1 100 100 10.5       2       4         1 1000 100 10.5       2       4       4       4       4       4       4<			2							4	
1       1       1000       1000       000										A	
1 mor       1 mor       0.40 28.0       2       4         1 mor       0.40 28.0       2       4         1 mor       0.40 28.0       2.0       4         1 mor       0.40 28.0       0.40 28.0       2       4         1 mor       0.40 28.0       0.40 28.0       0.40 28.0 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>4</th> <th></th>										4	
1 113       1160       2       4       1 1612       113       20.0       2       4         1 113       114       0.14 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>4</th> <th></th>										4	
1 113       11 23 45       0.01 25.0       1 624 626 0.01 20.0       2       4         1 123       124 626 0.01 20.0       2       2       1 200 20.0       2       4         1 123       124 620 0.00       2.0       2       1 200 20.0       2       4         1 123       125 46       0.10 10.0       2.0       2.0       4       4         1 123       125 46       0.10 10.0       2.0       2.0       4       4       4         1 1232 154 4       0.10 10.0       2.0       2.0       2.0       4				4	i				2	4	
1 172         173 </th <th></th> <th>09 12.5</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>4</th> <th></th>		09 12.5								4	
1         1										4	
1       1022       1051       1.201       2       4         1       1026       2014       4       2.00       2       4         1       1026       2014       4       2.00       2       4         1       2026       2014       4       0.10       2.0       4       4         1       2026       2014       4       0.10       2.0       4       4         1       2026       2014       4       1.00       2.0       4       4         1       2026       2014       4 <t< th=""><th></th><th></th><th>2</th><th>•</th><th>-</th><th></th><th></th><th></th><th></th><th>4</th><th></th></t<>			2	•	-					4	
1       1       2007       2010       2.0       1.5       2       4         1       2017       201       2.0       1.5       2       4         1       2017       2016       2017 </th <th></th> <th></th> <th>2</th> <th>2</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>4</th> <th></th>			2	2						4	
1       2000       2000       4       1.50       2         1       2000       40       1.50       2.00       2       4         1       2000       40       0.50       2.00       2       4         1       2000       40       0.50       2.00       2       4         1       2140       2140       2140       2140       2140       2140       2140         1       2120       2160       40       0.50       2.00       2       4         1       2120       2160       200       2       4       4         1       2120       2160       200       2       4       4         1       2200       200       2       3       3       4         1       2200       200       2       4       4       4         1       2200       2       4			2							4	
1       200       200       200       2       4         1       200       200       2       4         1       210       200       200       2       4         1       210       200       200       2       4         1       210       210       200       2       4         1       210       210       200       2       4         1       210       210       200       2       4         1       2200       200       2       4       4         1       2200       200       2       4       4         1       2200       200       2       4       4         1       2200       200       2       4       4         1       2200       200       2       4       4         1       2200       200       2       4       4         1       2200       200       2       4       4         1       2200       2       4       4       4       0.00       10.0       2       2         1       2200       2       4											
1       12       11       44       0.50       0.00       2       4         1       12       12       12       44       0.50       0.00       2       4         1       12											
1         1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.											
1         12         12         4         0.0         2         4           1         12         12         12         12         12         12           1         12         12         12         12         12         12           1         12         12         12         12         12         12           1         12         12         12         12         12         12           1         12         12         12         12         12         12         12           1         12 <t< th=""><th></th><th></th><th></th><th>4</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>				4							
1         1				4							
1       2302       24       0.50       20.0       2       4         1       2420       246       0.60       25.0       2       3         1       2424       2439       4       0.52       2.0       3         1       2424       2439       4       0.52       2.0       3         1       2556       2540       4       0.50       2.0       2         1       2561       2640       4       0.50       2.0       2         1       2562       2640       4       0.50       2.0       2         1       2562       2640       4       0.50       2.0       2         1       2562       2646       0.50       2.0       2       4         1       2702       276       2.0       2       2       2         1       3703       22.6       2       2       2       2         1       4704       0.30       15.0       2       2       2         1       4704       0.30       15.0       2       2       2         1       4704       0.05       10.0       2 <t< th=""><th></th><th></th><th></th><th>4</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>				4							
1 2408 2416 4       0.50 25.0       2       3         1 2426 2429 4       0.22 25.0       2       3         1 2426 2429 4       0.47 13.0       2       3         1 2426 2429 4       0.50 20.0       2       4         1 2426 2429 4       0.50 20.0       2       4         1 2427 2426 4       0.50 20.0       2       4         1 2428 2479 4       0.50 20.0       2       4         1 2417 24736 4       0.07 20.0       2       4         1 2418 2477 4       0.27 15.0       2       2         1 4419 4477 46 0       0.31 15.0       2       2         1 4419 4477 46 0       0.51 10.0       2       2         1 4418 4478 4       0.05 10.0       2       2         1 4418 4479 46 0.05 10.0       2       2         1 498 498 498 46 0.05 20.0       2       2         1 498 498 498 46 0.05 20.0       2       2         1 5012 5027 52.0       1       2         1 5012 5027 46 0.05 22.0       1       1         1 5012 5027 46 0.05 22.0       1       1         1 5012 5027 46 0.05 22.0       1       1         1 5013 5014 6 0.06 22.0       1       1				4							
1         2454         2453         4         0.47         12.0         2           1         2550         256         256         257         4         0.50         20.0         2         4           1         2637         2647         0.50         20.0         2         4           1         2552         2564         0.50         20.0         2         4           1         2552         2564         0.50         20.0         2         4           1         2564         0.50         10.0         2         4         2           1         2564         0.73         15.0         2         4         2           1         3470         477.4         0.03         15.0         2         2           1         4454         459.4         0.04         10.5         2         2           1         459.4         40.04         0.07         2.1.1         2         2           1         479.2         477.2         46         0.07         2.1.1         2           1         495.4         46         0.05         26.0         1         1			2	3							
1       256 255 4       0.03 27.1         1       264 27.04       0.50 20.0       2         1       264 27.04       0.50 20.0       2         1       264 27.04       0.50 20.0       2         1       264 27.04       0.50 20.0       2         1       264 27.04       0.50 20.0       2         1       264 27.04       0.50 20.0       2         1       307 422.04       0.30 15.0       2         1       447 4477 46       0.21 15.0       2       2         1       448 3480 4       0.30 15.0       2       2         1       448 3480 4       0.30 10.0       2       2         1       448 3480 4       0.30 10.0       2       2         1       473 470 4       0.07 10.0       2       2         1       478 478 6       0.07 10.0       2       2         1       498 4982 46       0.04 25.0       1       2         1       498 4982 46       0.04 25.0       1       1         1       501 503 46       0.04 25.0       1       1         1       501 503 46       0.04 25.0       1       1				3							
1       263       274       0.50       2.0       2       4         1       263       264       0.50       20.0       2       4         1       2724       2724       2724       2724       2724       2724         1       170       2724       2724       2724       2724       2724         1       170       1724       2724       2724       2724       2724         1       170       1724       2724       2724       2724       2724         1       170       1724       2724       2724       2724       2724         1       170       1724       170       46       0.20       2       2         1       4714       470       470       0.00       1       2       2         1       4734       471       46       0.05       10.0       2       2         1       4734       471       460       0.07       10.1       2       2         1       4734       471       46       0.05       10.0       2       2       2         1       5024       50.05       26.0       10.0			2								
1       263       2647       4       0.50       20.0       2       4         1       2724       2726       4       0.07       20.0       2       3         1       1027       3426       4       0.50       20.0       2       3         1       1037       346       0.07       20.0       2       3       3         1       1037       346       0.07       15.0       2       4       4         1       347       407       0.20       15.0       2       4       4         1       4471       417       0.21       15.0       2       2       2         1       471       471       6       0.25       10.0       2       2       2         1       4721       46       0.05       10.0       2       2       2       2         1       4736       4736       60.07       0.07       1       2       2       2         1       4796       466       0.05       26.0       1       1       1       1367       10.0       1       1       1367       10.0       1       1       1567 <th></th> <th></th> <th>2</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>			2								
1       263       244       0       70       0       2       4         1       2734       273       720       0       2       3         1       3070       426       0.07       70.0       2       3         1       3070       426       7.31       45.0       2       4         1       4471       4470       46       0.27       15.0       2       2         1       4473       46       0.31       15.0       2       2       2         1       4735       473       46       0.05       10.0       2       2         1       4735       46       0.05       10.0       2       2       2         1       4736       46       0.05       10.0       2       2       2         1       4986       496       0.05       26.0       2       2       2       2         1       502       502.0       1       1       502       502.0       1       1       502       502.0       1         1       502       502.0       1       1       502       21.0       1       1				4							
1       272       2       3         1       3033<304       0.07       2.0       2         1       3170       426       0.7       15.0       2         1       4471       477       6       0.27       15.0       2         1       4564       4574       0.24       10.0       2       2         1       4734       471       470.1       2       2         1       4734       471.4       6       0.57       10.0       2         1       4734       472.4       6       0.67       10.0       2         1       4734       472.4       6       0.67       10.0       2         1       4734       472.4       6       0.67       10.0       2         1       4734       472.4       6       0.67       11.0       2         1       5024       503       6       0.67       24.0       1         1       5024       503       6       0.64       25.0       1         1       5025       503       46       0.64       25.0       1         1       5035       503				4							
1       3039       3046       4       0.25       15.0         1       3170       4266       7.31       45.0       2         1       4471       4477       46       0.27       15.0       2         1       4471       4470       0.03       15.0       2       2         1       4483       4490       0.30       15.0       2       2         1       4731       4701       60       0.24       10.0       2       2         1       4732       4701       60       0.7       10.0       2       2         1       4986       4972       46       0.07       10.0       2       2         1       4986       4982       46       0.05       26.0       2       2         1       5082       50.2       2       1       1       1502       20.0       1         1       5012       5024       60       0.2       20.0       1				3							
1       4471       4471       4470       400       0.27       15.0       2       2         1       4564       4578       0.24       10.0       2       2         1       4721       4701       60       0.5       12.0       2         1       4734       4735       60       0.0       10.0       2         1       4735       4735       60       0.0       10.0       2         1       4736       4735       60       0.0       10.0       2         1       4986       4986       46       0.05       26.0       2         1       4986       4986       46       0.05       26.0       2         1       5002       400       0.05       26.0       1         1       5002       46       0.05       26.0       1         1       5017       5018       6012       0.04       25.0         1       5017       5018       6012       0.04       25.0         1       5018       5018       60       0.42       25.0         1       5019       5014       60       0.42       2.0		25 15.0								•	
1 4489       4490       4.030       15.0       2       2         1 4754       774       6       0.05       12.0       2         1 4735       4714       6       0.05       12.0       2         1 4735       475       46       0.07       10.0       2         1 4986       4982       407       1.00       2       2         1 4986       4982       407       0.10       2       2         1 4986       4982       407       0.10       2       2         1 4986       4982       400       0.00       2       2         1 5012       5002       60       0.05       26.0       -         1 5012       5024       60.05       26.0       -       -         1 5012       5024       60.02       20.0       1       -         1 5013       5018       6       0.02       21.0       -       -         1 5012       5014       6       0.02       21.0       -       -         1 5013       5014       6       0.02       21.0       -       -         1 5014       5014       6       0.03			2								
1 4564 4578 4       0.24 10.0       2       2         1 4721 4701 46       0.05 10.0       2         1 4735 4721 46       0.07 10.0       2         1 4738 4721 46       0.07 21.1       2         1 4986 4987 46       0.07 21.1       2         1 4986 4986 46       0.05 26.0       2         1 5002 4986 46       0.05 26.0       1         1 5012 5002 46       0.05 26.0       1         1 5012 5002 46       0.05 26.0       1         1 5012 5002 46       0.05 27.0       1         1 5017 5018 46       0.04 25.0       1         1 5017 5018 46       0.02 21.0       1         1 5017 5018 46       0.02 21.0       1         1 5017 5018 46       0.02 21.0       1         1 5017 5018 46       0.02 21.0       1         1 5017 5018 46       0.02 21.0       1         1 5017 5018 46       0.02 21.0       1         1 5017 5018 46       0.02 21.0       1         1 5017 5018 46       0.02 21.0       1         1 5017 5018 46       0.02 22.0       4         1 5017 5018 46       0.02 25.0       2         1 5017 5018 46       0.02 20.0       2         <			2	4							
1 4721 4701 46       0.05 12.0       2         1 4738 4735 46       0.07 10.0       2         1 4986 4982 46       0.04 30.0       2         1 4986 4982 46       0.05 26.0       4         1 5002 4996 46       0.05 26.0       4         1 5012 502 46       0.02 20.0       1         1 5012 502 46       0.04 25.0       1         1 5012 5012 46       0.04 25.0       1         1 5012 5013 46       0.02 21.0       1         1 5012 5014 6       0.02 21.0       4         1 5013 5030 46       0.02 21.0       4         1 5013 5030 46       0.02 21.0       4         1 5013 5030 46       0.02 21.0       4         1 5013 5030 46       0.02 21.0       4         1 5013 5030 46       0.02 21.0       4         1 5013 5030 46       0.02 21.0       4         1 5013 5030 46       0.03 25.0       4         1 5013 5030 46       0.03 25.0       4         1 5013 5030 46       0.05 25.0       4         1 5017 5018 4       1.0 25.0       2         1 5018 5081 4       0.45 25.0       2         1 5017 508 5081 4       0.45 25.0       2         1 5017 508 5081				2							
1 4735 4721 46       0.05 10.0       2         1 4736 4723 460       0.07 10.0       2         1 4986 4982 467 0.0 430.0       30.0       2         1 4986 498 46       0.05 26.0       1         1 502 498 46       0.05 26.0       1         1 502 498 46       0.05 26.0       1         1 5012 502 46       0.05 26.0       1         1 5012 502 46       0.06 25.0       1         1 5013 5012 46       0.02 21.0       1         1 5013 5013 46       0.02 21.0       1         1 5034 503 46       0.02 21.0       1         1 5034 503 46       0.04 25.0       1         1 5034 503 46       0.04 25.0       1         1 5034 503 46       0.04 25.0       1         1 5034 503 46       0.04 25.0       1         1 5034 503 46       0.04 21.0       1         1 5034 503 46       0.04 25.0       1         1 5034 503 46       0.05 25.0       2       4         1 5034 503 46       0.04 25.0       2       4         1 5034 503 46       0.05 25.0       2       4         1 5034 5034 46       0.05 25.0       2       4         1 5037 5134       0.52 50.0			2	2							
1 4738 4735 46       0.07 10.0       2         1 4986 4922 46       0.07 21.1       2         1 4986 492 46       0.05 26.0       2         1 5002 495 46       0.05 26.0       1         1 5012 5002 46       0.05 26.0       1         1 5012 5002 46       0.05 26.0       1         1 5012 5002 46       0.02 20.0       1         1 5012 5018 46       0.04 25.0       1         1 5012 5018 46       0.02 21.0       1         1 5013 503 46       0.02 21.0       1         1 5033 503 46       0.03 25.0       1         1 5033 503 46       0.03 25.0       1         1 5034 503 46       0.04 25.0       1         1 5035 503 46       0.04 25.0       1         1 5034 503 46       0.04 25.0       1         1 5034 503 46       0.04 25.0       1         1 5034 503 46       0.04 25.0       1         1 5034 503 46       0.05 25.0       1         1 5047 504 46       0.05 25.0       2         1 5073 5218 4       1.00 25.0       2         1 5076 508 4       0.50 20.0       2         1 5107 5111 4       0.51 45.0       2         1 5107 5111 4				2							
1 4986 4982 46       0.04 30.0         1 4996 4982 46       0.05 26.0         1 5002 4996 46       0.05 26.0         1 5012 502 46       0.05 25.0         1 5013 5012 46       0.04 25.0         1 5013 5012 46       0.04 25.0         1 5013 5014 46       0.04 25.0         1 5013 5017 5018 46       0.04 25.0         1 5013 5017 46       0.04 25.0         1 5013 5017 46       0.04 25.0         1 5013 5017 46       0.04 25.0         1 5013 5017 46       0.04 25.0         1 5013 5017 46       0.04 25.0         1 5013 5014 46       0.02 21.0         1 5013 5014 46       0.01 13.0         1 5034 503 46       0.01 22.0         1 5041 5030 46       0.03 25.0         1 5047 5041 46       0.05 25.0         1 5047 5041 46       0.05 25.0         1 5047 5041 46       0.05 25.0         1 5078 5216 4       1.00 25.0         2 4         1 5078 5216 4       0.50 20.0         1 5078 5217 4       0.50 20.0         2 4         1 5079 5098 4       0.51 15.0         2 1         1 5127 5117 4       0.50 12.0         1 5139 5139 4 0.75 21 13.0       2			/	<b>2</b> ·							
1 4996 4986 46       0.05 26.0         1 5012 5002 46       0.05 25.0         1 5017 5018 46       0.02 20.0       1         1 5018 5012 46       0.04 25.0       1         1 5027 5018 46       0.04 25.0       1         1 5030 5027 46       0.04 25.0       1         1 5031 5030 46       0.02 21.0       1         1 5033 5031 46       0.02 21.0       1         1 5034 5031 46       0.02 21.0       1         1 5035 5031 46       0.03 25.0       1         1 5034 5031 46       0.03 25.0       1         1 5034 5031 46       0.03 25.0       1         1 5047 5043 46       0.03 25.0       1         1 5047 5043 46       0.05 25.0       1         1 5047 5043 46       0.05 25.0       2         1 5047 5043 46       0.05 25.0       1         1 5047 5043 46       0.05 25.0       2         1 5078 5218 4       0.16 25.0       2         1 5078 5218 4       0.16 25.0       2         1 5107 5114 4       0.50 20.0       2         1 5139 51396 4       0.14 20.0       2         1 5139 51396 4       0.14 20.0       2         1 5139 51396 4       0.50 13.0											
1       5002       4996       46       0.05       25.0         1       5017       5018       60       0.02       20.0       1         1       5018       60       0.04       25.0       1         1       5017       5018       60       0.04       25.0       1         1       5017       5018       60       0.04       25.0       1         1       5030       5027       46       0.02       21.0       1         1       5031       5032       5031       46       0.02       21.0       1         1       5032       5031       46       0.02       21.0       1       1         1       5034       5033       46       0.01       13.0       1       1         1       5034       5034       46       0.02       21.0       1       1         1       5045       5034       46       0.02       21.0       1 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>											
1 5012 5002 46       0.02 20.0       1         1 5016 5012 46       0.02 20.0       1         1 5017 5018 46       0.04 25.0       1         1 5027 5018 46       0.04 25.0       1         1 5030 5027 46       0.04 25.0       1         1 5030 5027 46       0.02 21.0       1         1 5035 503 46       0.02 21.0       1         1 5035 503 46       0.01 13.0       1         1 5036 5034 46       0.03 25.0       1         1 5047 5043 46       0.03 25.0       1         1 5047 5047 46       0.05 25.0       1         1 5047 5043 46       0.05 25.0       1         1 5047 5043 46       0.05 25.0       1         1 5047 5043 46       0.05 25.0       2         1 5047 5043 46       0.05 25.0       2         1 5047 5047 46       0.05 25.0       2         1 5078 5218 4       1.00 25.0       2         1 5107 5114       0.501 15.0       2         1 5117 5114       0.30 20.0       2         1 5139 5136 40       0.14 20.0       2         1 5139 5136 40       0.50 131.0       2         1 5139 5136 44       0.50 131.0       2         1 5139 5136 40											
1       5017       5018       60       0.02       20.0       1         1       5016       5012       60       0.04       25.0       1         1       5016       5027       60       0.04       25.0       1         1       5015       5037       66       0.02       21.0       1         1       5035       5031       46       0.02       21.0       1         1       5035       5034       66       0.02       21.0       1         1       5035       5034       46       0.02       21.0       1         1       5036       5034       46       0.01       13.0       1         1       5045       5034       46       0.03       25.0       1         1       5047       46       0.03       25.0       1       1         1       5047       46       0.05       25.0       1       1         1       5047       508       0.50       2.0       2       4         1       5047       508       1.60       2.50       2       4         1       5047       0.50       2.0 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>•</th> <th></th> <th></th> <th></th>								•			
1       5018       60       0.04       25.0         1       5027       5018       66       0.04       25.0         1       5030       5030       46       0.02       21.0         1       5031       503       60       0.02       21.0         1       5033       5032       46       0.02       21.0         1       5034       5034       60       0.02       21.0         1       5034       5034       60       0.02       21.0         1       5034       5034       60       0.02       21.0         1       5034       5034       60       0.02       21.0         1       5034       5034       60       0.03       25.0         1       5041       503       5041       60       0.03       25.0         1       5047       60       0.05       25.0       2       4         1       5078       5081       4       0.45       25.0       2       4         1       5078       5020.0       2       4       1       5095       20.0       2       4         1       5078 <th></th> <th></th> <th></th> <th>1</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>				1							
1       5030       5027       46       0.04       25.0         1       5031       5030       46       0.02       21.0         1       5033       5032       46       0.02       21.0         1       5035       5033       46       0.02       21.0         1       5035       5032       46       0.01       13.0         1       5036       5034       46       0.02       21.0         1       5036       5034       46       0.02       21.0         1       5036       5034       46       0.03       25.0         1       5047       5046       0.05       25.0       2         1       5047       5084       0.05       25.0       2         1       5047       5081       4       0.45       25.0       2         1       5047       5081       4       0.45       25.0       2       4         1       5078       5081       4       0.45       25.0       2       4         1       5079       5081       4       0.50       20.0       2       4         1       5107	1 5018 5012 46 0.	04 25.0									
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1       5032       5031       46       0.02       21.0         1       5033       5032       46       0.03       13.0         1       5036       5034       46       0.04       21.0         1       5036       5034       46       0.04       21.0         1       5041       5030       46       0.03       25.0         1       5041       46       0.03       25.0         1       5047       5043       46       0.05       25.0         1       5047       5043       46       0.05       25.0         1       5049       5047       46       0.05       25.0         1       5049       5047       46       0.05       25.0         1       5073       5218       4       1.00       25.0       2         1       5073       5218       4       0.55       20.0       2       4         1       5075       5117       4       0.50       2.0       2       4         1       5107       5117       4       0.50       2.0       2       4         1       5193       519.0 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>											
1       5033       5032       46       0.03       13.0         1       5034       5033       46       0.04       21.0         1       5046       6.03       25.0											
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1       5036       5034       46       0.04       21.0         1       5041       5030       46       0.03       25.0         1       5043       5041       46       0.03       25.0         1       5047       5043       46       0.05       25.0         1       5047       5047       46       0.05       25.0         1       5073       5218       4       1.00       25.0       2         1       5073       5218       4       1.00       25.0       2         1       5073       5218       4       0.45       25.0       2         1       5078       5081       4       0.45       25.0       2         1       5079       5098       4       0.50       20.0       2         1       5112       5117       4       0.30       20.0       2         1       5197       5196       4       0.14       20.0       2         1       5197       5196       4       0.21       15.0       2         1       5197       5196       4       0.7       20.0       2											
1       5043       5041       46       0.03       25.0         1       5047       50       25.0       1         1       5049       5047       46       0.05       25.0         1       5073       5218       4       1.00       25.0       2         1       5073       5218       4       1.00       25.0       2       4         1       5078       5081       0.45       25.0       2       4         1       5090       5098       0.50       20.0       2       4         1       5107       5111       4       0.51       15.0       2         1       5112       5117       4       0.30       20.0       2         1       5193       5196       4       0.14       20.0       2         1       5197       5196       6       0.21       15.0       2         1       5197       5196       4       0.20       1         1       5197       513       4       0.7       20.0       2         1       5506       5513       4       0.7       20.0       2 </th <th>1 5036 5034 46 0.</th> <th>04 21.0</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	1 5036 5034 46 0.	04 21.0									
1       5047       5043       46       0.05       25.0         1       5049       5047       46       0.05       25.0         1       5073       5218       4       1.00       25.0       2         1       5073       5218       4       1.00       25.0       2       4         1       5078       5081       4       0.45       25.0       2       4         1       5078       5081       4       0.45       25.0       2       4         1       5078       5081       4       0.45       25.0       2       4         1       5078       5088       4       0.50       20.0       2       4         1       5107       5111       4       0.51       15.0       2       4         1       5133       5196       4       0.14       20.0       2       4         1       5197       516       46       0.21       15.0       2         1       5402       5530       4       0.7       20.0       2       4											
1       5049       5047       46       0.05       25.0         1       5073       5218       4       1.00       25.0       2       4         1       5078       5081       4       0.45       25.0       2       4         1       5078       5081       4       0.45       25.0       2       4         1       5090       5098       4       0.50       20.0       2       4         1       5107       5114       0.51       15.0       2											
1       5073       5218       4       1.00       25.0       2       4         1       5078       5081       4       0.45       25.0       2       4         1       5090       5098       4       0.50       20.0       2       4         1       5075       5114       0.51       15.0       2       4         1       5107       5114       0.51       15.0       2       4         1       5112       5117       4       0.30       20.0       2       4         1       5193       5196       4       0.14       20.0       2       2         1       5197       5196       4       0.21       15.0       2         1       5422       5530       4       0.70       10       2         1       5506       5513       4       0.7       20.0       2       4											
1       5078       5081       4       0.45       25.0       2       4         1       5090       5098       4       0.50       20.0       2       4         1       5107       5111       4       0.51       15.0       2       4         1       5107       5111       4       0.51       15.0       2       4         1       5112       5117       4       0.30       20.0       2       4         1       5193       5196       4       0.14       20.0       2       4         1       5197       5196       40       0.14       20.0       2       2         1       5197       5196       40       0.21       15.0       2         1       5422       5530       4       0.50       13.0       2         1       5506       5513       4       0.7       20.0       2       4			2	4							
1 5090 5098 4       0.50 20.0       2       4         1 5107 5111 4       0.51 15.0       2       -         1 5112 5117 4       0.30 20.0       2       4         1 5193 5196 4       0.14 20.0       2       -         1 5193 5196 4       0.14 20.0       2       2         1 5193 5196 4       0.21 15.0       2       2         1 5193 5196 4       0.20 13.0       2       2         1 5205 5513 4       0.7 20.0       2       4				4							
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1703 46 0.1	1 12.5				1 5604 5610 4	0.38 20.0	2	4	
	6 12.5				1 5653 5699 4	0.40 20.0	2	4	
0.1707 46 0.1	9 12.5				1 5770 5771 4	0.60 22.0	2		
	3 25.0		4		1 5807 5837 4	1.2 25.0	2	4	
	9 12.5				1 6163 6164 4	0.47 28.0	2	4	
	6 12.5				1 6181 6136 4	0.40 28.0	2	4	
	2 12.5				1 6182 6191 4	1.33 28.0	2	4	
	9 14.0	2	2		1 6214 6216 4	0.81 28.0	2	4	
	5 12.5	-			1 4603 4867 4	0.60 25.0	2	4	
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	0 20.0	2	4						
	0 20.0	2	4						
	7 20.0	2	3						
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	1 45.0	2							
	2 12.0	2							
	7 15.0	2	4						
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	4 10.0	2	2 2						
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4735 46 0.0	7 10.0		2						
51904 0.8	2 12.0	2							
4972 46 0.0	7 21.1								
i 4982 46 0.0	4 30.0					•			
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	14 20.0	2	2						
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	50 13.0	2							
5550 . 0.5		-							

	Filename: L	INK5AM.90A		Page 1
1 5603 5610 5 .	72 1.46		2	00000001
	31 2.20		2	00000002
	00 1.88		2	00000003
1 5527 5439 5 1.			2	00000004
	12 1.98		2	00000005
	82 2.60	·	2	00000006
1 5325 5196 5 1.	47 2.47		2	00000007
	84 1.92		2	0000008
	34 1.18		1	00000009
	90 2.02		1	00000010
	68 1.77		1	00000011
	42 1.30		1	00000012
1 4356 4216 5 0.	89 1.75		2	00000013
1 4216 4193 5 1.	10 2.22		2	00000014
1 4193 4054 5 1.	23 2.53		2	00000015
1 4054 4052 5 0.	70 1.70		2	00000016
1 4052 2988 5 1.	29 2.38		2	00000017
1 2988 2983 5 0.	68 1.55		2	00000019
1 2983 2966 5 1.			2	00000020
1 2966 2938 5 1.	40 2.68		2	00000021
1 2938 2966 5 1.	40 2.75		2	00000022
1 2966 2983 5 1.			2	00000024
1 2983 2988 5 0.	68 1.43		2	00000025
1 2988 4052 5 1.	29 2.40		2	00000026
1 4052 4054 5 0.	70 1.70		2	00000027
1 4054 4193 5 1.	23 2.55		2	0000028
1 4193 4216 5 1.			2	00000029
1 4216 4356 5 D.			2	00000030
	42 1.30		2	00000031
1 4477 4493 5 0.	68 1.77		1	00000032
1 4493 4748 5 0.	90 2.07		1	0000033
1 4748 4759 5 0.	34 1.20		1	0000034
1 4759 5196 5 D.			1	0000035
1 5196 5325 5 1.			2	00000036
1 5325 5309 5 1.			2	00000037
	12 1.85		2	0000038
1 5309 5439 5 1.			2	0000039
1 5309 5439 5 1. 1 5439 5527 5 1.			2	00000040
	00 1.68		2	00000041
1 5439 5527 5 1.				
1       5439       5527       5       1         1       5527       5509       5       1         1       5509       5610       5       1			2	00000042

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<u>12/16/1995 1</u>	<u>L6:40</u>	Filename: L	INK7MD.90A		Page	1
1 1890 1721 7	7 4.9	8.0	2	2		
1 1721 2983 7	6.5	9.8	2	2		
1 2983 4166 7	2.7	4.1	2	2		

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12/16/1	995 _1	16:40		Filename:	LINK8AM.90A		Page 1
1 4759	4753 8		.23	1.48	0	1	00000080
1 4753	4787 8	8	.20	. 95	0	1	00000081
1 4787	4804 8	8	.21	1.21	0	1	00000082
1 4804	4817 8	8	.13	.77	0	1	00000083
1 4817	4828 8	8	. 32	1,56	0	1	0000084
1 4828	5024 8	8	. 32	2.00	0	1	00000085
1 5024			. 23	1.41	0	1	0000086
1 5002			. 32	1.48	0	1	00000087
1 4759			.41	2.20	Ő	1	00000088
1 5004			.14	. 68	0	1	00000089
1 5024			.32	2.06	ŏ	1	00000090
1 4828			. 32	1.51	ñ	1	00000091
1 4817			.13	.75	Ő	1	00000092
1 4804			.22	1.16	Ő	1	00000093
1 4787			.19	.95	0		00000094
1 4753			.24	1.20	ő	· 1	00000095
1 4804			.22	1.16	ů	1	00000096
1 4560			.20	1.10	ő	1	00000099
1 4577			.30	1,20	ů		00000100
1 4566			.20	0.90	ů	1	00000101
1 4542			.20	0.90	0	1	00000102
1 5346			.40	1.30	ů	2	00000114
				1.00	0	2	00000115
1 5196			.20		0	2	00000115
1 5198			.10	0.90	0	2	00000110
1 5023			.20	0.80	U	2	
1 5025			.10	0.80	U	2	00000118
1 5021	5024 8	5	.10	0.50	0 .	2	00000119

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1 4759 475	38	.23	1.48	0	1	00000080
1 4753 478		.20	. 95	0	1	00000081
1 4787 480		.21	1.21	0	1	00000082
1 4804 481		.13	.77	0	1	00000083
1 4817 482		. 32	1.56	0	1	0000084
1 4828 502		. 32	2.00	Ō	1	00000085
1 5024 500		.23	1.41	0	ī	00000086
1 5002 475		.32	1.48	Ō	1	0000087
1 4759 500		.41	2.20	0	1	00000088
1 5004 502		.14	.68	ő	1	00000089
1 5024 482		.32	2.06	õ	1	00000090
		. 32	1.51	ň	1	00000091
1 4828 481			.75	Ő	1	00000092
1 4817 480		.13		0	1	00000093
1 4804 478		.22	1.16	0	1	00000094
1 4787 475		.19	.95	0	1	
1 4753 475		.24	1.20	0	1	00000095
1 4804 480		. 22	1.16	0	1	00000096
1 4560 457		.20	1.10	0	1	00000099
1 4577 456		.30	1.20	0	1	00000100
1 4566 454		.20	0.90	0	1	00000101
1 5346 519	68	.40	1.30	0	2	00000114
1 5196 519	8 8	.20	1,00	0	2	00000115
1 5198 502	38	.10	0.90	0	2	00000116
1 5023 502	5 8	.20	0.80	0	2	00000117
1 5025 502	18	.10	0.80	0	2	00000118
1 5021 502	4 8	.10	0.50	0	2	00000119

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12/16/199516:4	0	F <u>ilename: LINKS</u> ,9	0A	Page 1	12/16/1995 16:4	10	Filename: LINKS.	. 90A	Page 2
12/10/1995 10.4	<u> </u>	I III CHANGE MINDER	<u> </u>		<u></u> <u></u>				
1 1508	53	S	01995	0199	40 1642	53	S	01998	0199
2 1502	54	S	0199S	0199	41 1642	53	S	0199S	0199
3 1514	52	S	0199S	0199	42 1637	54	S	01995	0199
4 1512	54	S	01995	0199	43 2580	53	S	01995	0199
5 1512	54	S	01995	0199	43 2713	53	S	01995	0199
5 1516	52	S	01995	0199	44 2708	54	S	01995	0199
6 1516	52	s	01995	0199	45 2704	54	S	01995	0199
7 1517	52	S	01995	0199	45 2708 46 2704	54	S S	0199S 0199S	0199 0199
8 1518	54	S	01995	0199 0199	47 2581	54 53	S	01995	0199
9 1507 10 1522	52 54	S S	0199S 0199S	0199	48 2464	54	S	01995	0199
10 1522	54	S	01995	0199	48 2578	53	s	01995	0199
11 1522	54	s	01995	0199	49 2464	53	S	01995	0199
11 1523	52	s	01995	0199	49 2582	53	S	01995	0199
11 1527	54	S	01995	0199	50 2464	54	S	01995	0199
12 1523	52	S	01995	0199	51 2354	54	S	0199S	0199
12 1524	52	s	0199S	0199	52 1644	53	S	0199S	0199
13 1531	51	S	0199S	0199	53 1646	53	S	01995	0199
13 1532	51	S	01995	0199	54 1652	53	S	01995	0199
14 1527	54	S	0199S	0199	55 2356	53	S	01998	0199
14 1531	52	S	01995	0199	56 2356	53	S	01995	0199
14 1537	54	S	01995	0199	57 2352	54	S	01998	0199
14 3187	54	S	01995	0199	58 2342	54	S	01995	0199
15 3187	54	s	01995	0199	59 2202	54	s	01995	- 0199
16 1544	53	s	01995	0199	60 2965	53	S S	01995	0199
17 1539	51	S	01995	0199	61 1653	53	S	01995	0199
17 1547	54	S	01995	0199 0199	62 2975 63 1654	53 53	S	0199S 0199S	0199 0199
18 1537	54	S S	0199S 0199S	0199	64 2905	53	S	01995	0199
18 1539 18 1541	54 52	S	01995	0199	64 2985	53	S	01995	0199
18 1553	51	S	01995	0199	65 2199	53	s	01995	0199
19 1542	51	s	01995	0199	66 2099	54	Š,	01995	0199
20 1556	52	ŝ	01995	0199	66 2100	54	S	01995	0199
20 1559	52	S	01995	0199	66 2102	54	. <b>S</b>	01995	0199
21 1552	52	S	01995	0199	67 2101	53	S	0199S	0199
21 1553	51	S	01998	0199	67 3216	53	S	01995	0199
21 1556	52	S	01998	0199	68 1656	53	S	01 S	01
22 1563	53	S	01998	0199	68 1658	53	S	01995	0199
23 1554	53	S	01995	0199	69 1659	53	S	01995	0199
23 1566	53	s	01995	0199	70 2038	53	S	01995	0199
24 1568	53	S	01995	0199	71 2097	53	S S	01995	0199
25 1571	53	S S	01995 01995	0199 0199	71 2895 72 2096	53 53	S	0199S 0199S	0199 0199
26 1579	53	S	01995	0199	73 2032	53	S	01995	0199
27 1576 27 1582	53 53	S	01995	0199	73 2092	53	s	01995	0199
27 1582	53	S	01995	0199	74 2088	53	s	01995	0199
28 1573	53	s	01995	0199	75 1997	53	S	01995	0199
28 1584	53	ŝ	01995	0199	75 2087	53	S	01995	0199
29 1593	53	s	01995	0199	75 2090	53	S	01995	0199
29 1598	53	S	01998	0199	76 1997	53	S	0199S	0199
30 1591	53	S	0199S	0199	76 2091	53	S	0199S	0199
31 1606	54	S	01995	0199	77 2199	53	S	01998	0199
32 1614	53	S	· 0199S	0199	78 2198	54	S	01995	0199
32 1617	53	S	01995	0199	79 2196	53	S	01995	0199
33 1608	53	S	01998	0199	79 2197	53	S	01995	0199
34 1613	53	S	01995	0199	79 2341	53	S	01995	0199
34 1616	53	S	01995	0199	80 2192	53	S	01995	0199
35 1621	53	S	0199S	0199	80 2196	53	S S	01995	0199
35 1627	53	S	01995	0199	80 2334 81 2189	53 53	S	0199S 0199S	0199 0199
35 6353	53	S	0199S 01995	0199 0199	81 2189	53	S	01995	0199
36 1629	53	S S	01995	0199	82 2190	53	S	01995	0199
36 1632	53	S	01995	0199	82 2193	53	S S	01995	0199
37 1627 37 1631	53 53	S	01995	0199	83 2193	53	S	01995	0199
38 1633	53	S	01995	0199	84 2079	53	ŝ	01995	0199
39 1634	54	S	01998	0199	84 2081	53	S	01995	0199
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85 2082	53	S	0199S	0199	118 3084	53	S	01995	0199
86 2082	53	s	01995	0199	118 3085	53	s	01995	0199
87 2080	53	s	01995	0199	118 6363	53	S	01995	0199
88 2027	53	s	01995	0199	119 3107	53	S	01995	0199
88 2028	53	s	01995	0199	119 3108	53	S	01995	0199
89 2026	53	s	01995	0199	119 6366	53	S	01995	0199
89 2077	53	s	01995	0199	120 3105	53	S	01995	0199
90 1994	53	S	01995	0199	120 3106	53	S	01995	0199
90 2022	53	S	01995	0199	121 2154	53	S	01995	0199
90 2024	53	s	01995	0199	122 2062	53	S	01995	0199
91 2019	53	s	01998	0199	123 2156	53	S	01995	0199
92 2021	53	s	01995	0199	123 2159	53	S	01995	0199
93 2069	53	s	01995	0199	124 2057	53	S	01995	0199
93 2074	53	S	01998	0199	124 2061	53	S	01995	0199
94 2077	53	s	01995	0199	125 2011	53	S	01995	0199
94 2079	53	s	.01998	0199	126 2010	53	S	01995	0199
95 2184	53	s	01998	0199	126 2013	53	s	01995	0199
96 2183	53	s	01998	0199	127 2007	53	S	01995	0199
96 2188	53	s	01998	0199	127 2010	53	S	01995	0199
97 2316	53	S	01998	0199	128 2057	53	s	01995	0199
97 2326	53	S	01995	0199	129 2056	53	ŝ	01995	0199
97 2328	53	5 S	01995	0199	130 2051	53	s	01995	0199
98 2310	53	S	01995	0199	130 2053	53	s	01995	0199
98 2316	53	S	01998	0199	130 6359	53	S	01995	0199
99 2314	53	S	01995	0199	131 2007	53	ŝ	01995	0199
100 2309	53	s	01995	0199	132 2004	54	S	01995	0199
100 2310	53	ŝ	01998	0199	133 2817	53	S	01995	0199
101 1750	53	s	01998	0199	134 2050	53	S	01995	0199
101 2306	53	s	01995	0199	134 2816	53	S	01995	0199
102 2176	54	s	01998	0199	135 2008	53	S	01995	0199
102 2178	54	s	01995	0199	135 2050	53	S	01995	0199
103 1993	53	s	01995	0199	136 2008	53	S	01995	0199
104 1993	53	s	01995	0199	136 2130	53	S	01995	0199
104 2173	53	s	01995	0199	137 3111	53	S	01995	0199
104 2178	53	s	01995	0199	137 3112	53	S	01995	0199
104 2878	53	S	01995	0199	137 6354	53	s ·	01995	0199
105 1992	53	S	01998	0199	137 6365	53	S	01995	0199
105 2071	53	S	01995	0199	138 3109	53	S	01995	0199
105 2073	53	s	01995	0199	138 3110	53	S	01995	0199
105 2878	53	S	01995	0199	138 6364	53	S	01995	0199
106 2819	53	S	01995	0199	139 3090	53.	S	0199S	0199
107 2167	53	S	01995	0199	139 3095	53	S	01995	0199
107 6356	53	S	01995	0199	140 3100	53	S	01995	0199
108 2035	53	S	01995	0199	140 3101	53	S	01995	0199
108 2055	53	S	01998	0199	140 6362	53	S	01995	0199
108 2875	53	S	01995	. 0199	141 3102	53	S	01995	0199
109 2045	53	S	01995	0199	141 3103	53	S	01995	0199
109 2877	53	S	01995	0199	142 2128	53	S	01995	0199
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11 1701	54	S	01995	0199	143 2232	53	S	01995	0199
11 2177	54	S	01995	0199	144 2128	53	S	01995	0199
12 2163	53	S	01995	0199	145 2231	53	S	0199S	0199
12 2170	54	S	01998	0199	146 2126	53	S	01995	0199
13 2161	53	S	01995	0199	146 2457	53	S	01995	0199
13 2169	53	S	01998	0199	147 2122	53	S	01995	0199
114 2159	53	S	01995	0199	147 2814	53	S	01995	0199
114 3065	53	S	01998	0199	148 2121	53	S	01 S	01
114 3080	53	S	0199S	0199	148 2457	53	S	01995	0199
115 2154	53	S	01995	0199	149 2119	53	S	01995	0199
115 3065	53	s	01995	0199	149 2122	53	S	0199S	0199
115 3075	53	s	01995	0199	150 2121	53	S	01995	0199
116 2075	53	S	01995	0199	150 2231	53	S	01995	0199
116 2146	53	ŝ	01995	0199	151 2231	53	S	01995	0199
117 2148	53	S	01998	0199	152 2229	53	S	01995	0199
117 2151	53	ŝ	01998	0199	153 2224	53	S	01995	0199

<u>12/16/1995 16:40</u>	Filer	ame: LINKS.90A		Page 5	<u>12/16/1995 16:</u>	40	Filename: LINKS.90A		Page 6
153 2226 5	2	S	01995	0199	201 2733	54	S	01995	0199
153 2226 5		S	01995	0199	201 2737	54	s	01995	0199
155 2473 5		s	01998	0199	201 2738	54	S	01995	0199
156 2223 5		s	01998	0199	202 2732	54	ŝ	01995	0199
157 2222 5		S	01995	0199	202 2733	54	S	01995	0199
158 3243 5		s	01998	0199	203 2609	53	S	01995	0199
159 2117 5		ŝ	01998	0199	203 2612	53	S	01995	0199
160 2116 5		S	01995	0199	204 2612	53	S	01995	0199
161 2211 5		S	01998	0199	204 2613	53	S	01995	0199
162 2104 5		S	01998	0199	204 2617	53	S	01995	0199
163 2106 5		S	01995	0199	205 2614	53	S	01995	0199
164 2209 5		S	01995	0199	205 3121	53	S	01995	0199
165 2584 5		S	0199S	0199	206 2489	53	S	01995	0199
166 3071 5	5	S	01995	0199	206 2492	53	S	01995	0199
167 3071 5	5	S	0199S	0199	207 2497	53	S	01995	0199
168 2218 5	5	S	01995	0199	207 3121	53	S	0199S	0199
169 2214 5	5	S	0199S	0199	208 2374	53	S	0199S	0199
170 2214 5	5	S	01995	0199	208 2493	53	S	0199S	0199
171 2473 5	5	S	01995	0199	209 2377	53	S	01995	0199
172 2363 5	5	S	01995	0199	210 2376	53	S	01995	0199
173 2483 5	3	S	0199S	0199	210 2378	53	S	01998	0199
174 2369 5	3	S	01995	0199	211 2377	53	S	01995	0199
175 2224 5	3	S	0199S	0199	211 2382	53	S	01998	0199
176 2486 5		S	01998	0199	212 2384	54	S	01995	0199
177 2221 5		S	01995	0199	213 2383	54	S	01995	0199
177 2487 5		S	01998	0199	213 2502	54	S	01998	0199
177 2607 5		S	01998	0199	213 2503	54	S	01995	0199
178 2219 5		S	01995	0199	214 2382	53	S	01995	0199
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179 2598 5		S	01995	0199	215 2502	53	s	01995	0199
179 2599 5		S	01995	0199	216 2497	53	S	01995	0199
180 2587 5		s	01995	0199	216 2500	53	S	01995	0199
181 2586 5		S	01995	0199	217 2614	53	S	01995	0199
181 2587 5		S	01995	0199	217 2618	53	S S	01995	0199
182 2469 5		S S	0199S 0199S	0199 0199	218 2501 218 2622	53 53	S	0199S 0199S	0199 0199
183 2325 5 184 2718 5		S	01995	0199	218 3122	53	S	01995	0199
184 2718 5 185 2602 5		S	01995	0199	219 2620	53	s	01995	0199
186 2602 5		S	01998	0199	219 2621	53	s	01995	0199
186 2606 5		s	01998	0199	219 2624	53	S	01995	0199
187 2606 5		S	01998	0199	220 2617	53.	S	01995	0199
187 2607 5		ŝ	01998	0199	220 2620	53	S	01995	0199
188 2729 5		S	01995	0199	221 2738	54	S	01995	0199
189 2728 5		S	01995	0199	221 2741	54	S	0199S	0199
190 2717 5		S	01995	0199	221 2742	54	S	01998	0199
191 2914 5	5	S	01995	0199	222 2742	54	S	01998	0199
192 2916 5	4	S	0199S	0199	222 2746	54	S	01995	0199
193 2918 5	4	S	01995	0199	223 2744	54	S	01995	0199
193 3139 5-	4	S	0199S	0199	223 2746	54	S	01998	0199
194 2922 5	4	S	01995	0199	224 2740	54	S	01995	0199
194 2923 5		S	01995	0199	224 2741	54	S	01995	0199
194 2927 5		S	01998	0199	224 2744	54	S	01995	0199
195 2826 5		S .	01995	0199	225 2740	53	S	01 S	01
195 2921 5	-	S	01998	0199	225 2831	53	S	01995	0199
196 2826 5		S	01998	0199	226 2744	53	s	01 S	01
196 2827 5		S	01998	0199	226 2749	53	S	01 S	01
196 2829 5		S	01995	0199	226 2834	53	S	01995	0199
196 2931 5		S	01995	0199	227 2838	53	S	01995	0199
197 2736 5		S	01 S	01 -	227 2952	53	S	01995	0199
197 2827 5		S	01995	0199 0199	228 2833 228 2950	53	S S	0199S 0199S	0199 0199
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199 2732 5		S	01995	0199 0199	229 2829 229 2941		. 5 	01995	
199 2736 5		S	0199S 0199S	0199	230 2934	53 53	S	01995	0199 0199
200 2736 5		S		0199	230 2934 231 2944	53	S	01995	0199
200 2737 5 200 2740 5		S S	0199S 0199S	0199	231 2944	53	S S	01995	0199
200 2740 5	•	~	*****				~		

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231 2954 53	S	01995	0199	259 2384	54	S	01998	0199
232 2959 54	S	01995	0199	259 2388	54	S	01995	0199
232 2962 54	S	01995	0199	260 2387	53	S	01995	0199
233 2844 54 233 2969 54	S S	0199S 0199S	0199 0199	260 2390 261 2390	53 53	S S	0199S 0199S	0199 0199
233 2969 54 234 2970 53	S	01998	0199	261 2392	53	S	01995	0199
234 2974 53	S	01995	0199	262 2392	53	S	01995	0199
234 2977 53	S	01995	0199	262 2396	53	S	01995	0199
235 2977 53 235 2981 54	S S	0199S 0199 <b>S</b>	0199 0199	263 2396 263 2401	53 53	S S	0199S 0199S	0199 0199
235 2981 54 236 2856 54	S	01995	0199	264 2397	53	S	01995	0199
237 2853 53	S	01995	0199	264 2399	53	S	01995	0199
237 2856 53	S	01995	0199	265 2345	53	S S	01995	0199
238 2850 53 238 2853 53	S S	0199S 0199S	0199 0199	266 2516 266 3229	53 53	S	0199S 0199S	0199 0199
238 2853 53 238 2974 53	S	01995	0199	267 3025	53	ŝ	01995	0199
239 2849 53	S	01995	0199	268 2520	54	S	01995	0199
240 2841 53	S	01995	0199	268 2522	54	S	01995 .	0199
240 2843 53	S S	0199S 0199S	0199 0199	269 2641 270 2643	54 54	S S	0199S 01995	0199 0199
240 2844 53 240 2848 53	S	01995	0199	270 2643	54	S	01995	0199
241 2837 53	S	01995	0199	271 2647	53	S	01995	0199
241 2839 53	S	01995	0199	271 3126	53	S	01995	0199
241 2841 53	S	01998	0199	272 2764	53	S	01995	0199 0199
241 2959 53 242 2749 53	S S	0199S 0199S	0199 0199	272 2768 272 2769	53 53	S S	0199S 0199S	0199
242 2750 53	S	01995	0199	273 2763	54	S	01995	0199
242 2753 53	S	01995	0199	273 2764	53	. <b>S</b>	0199S	0199
242 2839 53	S	01995	0199	274 2979	53	S	01995	0199
243 2753 53 243 2758 53	S S	0199S 0199S	0199 0199	274 3140 275 2767	53 53	S S	0199S 0199S	0199 0199
243 2758 53 243 2843 53	S	01998	0199	275 2768	53	s ·	01995	0199
244 2759 53	s	01995	0199	275 2771	53	S	01995	0199
244 2846 53	S	01995	0199	276 2860	53	S	01995	0199
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244 2851 53 245 2762 54	S	01995	0199	276 6369	53	S	01995	0199
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245 2854 54	S	01995	0199	277 3144	53	S	01995	0199
246 2760 53	S	01995	0199 0199	278 2993 278 2996	54 54	S S	0199S 0199S	· 0199 0199
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248 2754 53 248 2756 53	S S	0199S 0199S	0199	282 2986	53	S	01995	0199
249 2747 53	S	01995	0199	283 2989	54	S	01995	0199
249 2750 53	S	0199S	0199	283 2993	54	S	01995	0199
249 2751 53	S	01995	0199	283 2998	54 54	S S	01995	0199
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250 2629 55	s .	01998	0199	284 3006	53	S	01995	0199
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252 2632 53	S	01995	0199	285 3012 286 3012	53 53	S S	0199S 0199S	0199 0199
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253 2636 53	S	01995	0199	287 3019	53	S	01995	0199
253 3125 54	S	01995	0199	287 3028	53	S	01995	0199
254 3125 54	S	01998	0199	288 3021	53	S	01995	0199
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257 2622 54	S	01998	0199	290 3003	53	S	0199S	0199
258 2511 54	S	01995	0199	290 3008	53	S	01995	0199

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16/1995 16:	40	Filename: LINKS	.90A	Page 9	<u>12/16/1995 16:</u>	40	Filename: LINKS.9	0A	Page
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290 3145	53	S S	01995 01995	0199 0199	315 2406 316 2408	53 53	S S	0199S 0199S	0199 0199
291 2175 291 2864	53 53	S	01995	0199	317 2416	53	S	01995	0199
291 6369	53	s	01995	0199	318 2300	54	S	01995	0199
292 2868	53	S	01995	0199	319 3055	53	S	01995	0199
292 2870	53	S	01998	0199	320 2428	53	S	01995	0199
292 2872	53	S S	01995	0199 0199	321 2307 321 2308	53 53	S S	0199S 0199S	0199 0199
292 3145 293 2876	53 53	S	01995 01995	0199	321 2312	53	s	01995	0199
293 2881	53	s	01995	0199	321 2920	53	S	01995	0199
294 2879	53	S	01995	0199	322 2312	53	S	01995	0199
295 2777	53	s	01995	0199	322 2320	53	S	01995	0199
295 2866	53	S S	01995 01995	0199 0199	323 1885 323 2319	53 53	S S	01 S 0199S	01 0199
295 2870 296 2772	53 53	S	01995	0199	324 2323	54	s	01995	0199
296 2861	53	s	01995	0199	324 2326	54	S	01995	0199
296 2864	53	S	01995	0199	324 2330	54	S	01995	0199
296 2866	53	S	01995	0199	325 2330 325 2333	54 54	S S	0199S 0199S	0199 0199
297 2769 297 2773	53 53	S S	0199S 0199S	0199 0199	325 2333	54	S	01995	0199
297 2774	53	s	01995	0199	326 2338	54	s	01995	0199
298 2647	53	S	- 0199S	0199	326 2340	54	S	0199S	0199
298 2648	53	s	01995	0199	326 2343	54	S	01995	0199
298 2651 299 3128	53 53	S S	01995 01995	0199 0199	327 2925 328 2935	53 53	S S	0199S 0199S	0199 0199
299 3128	53	S	01995	0199	328 2945	53	s	01995	0199
300 2779	53	S	01995	0199	329 2452	53	. <b>S</b>	01995	0199
300 3133	53	S	01995	0199	329 2930	53	S	01995	0199
301 2661	53	S S	01995	0199	329 2955 330 2441	53 53	S S	0199S 0199S	0199 0199
301 3133 302 2659	53 53	5 5	0199 <i>5</i> 01995	0199 0199	330 2444	53	S	01995	0199
302 2662	53	s	01995	0199	330 2446	53	S	01995	0199
302 2664	53	S	01995	0199	331 2433	53	S	01995	0199
302 3131	53	s	01995	0199	331 2441 331 2920	53 53	S S	0199S 0199S	0199 0199
303 2547 303 2548	53 53	S S	0199S 0199S	0199 0199	332 2437	53	S .	01995	0199
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304 2542	53	S	01995	0199	333 2427	53	S	01995	0199
304 2543	53	S S	01995 01995	0199 0199 .	333 2431 334 2422	53. 53	S S	0199S 0199S	0199 0199
304 2547 304 3130	53 53	S	01995	0199	335 2549	53	s	01995	0199
305 2654	53	S	01995	0199	336 2427	53	S	01995	0199
305 2658	53	s	01995	0199	336 2556	53	S	01995	0199
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307 2533	53	S	01995	0199	338 2444	53	S	01995	0199
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309 3045 310 2418	53 53	S S	01995	0199	342 2576	53	S	01995	0199
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310 3035	53	S	01995	0199	343 2573	53	S	01995	0199
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312 2407	53	S	01995 01995	0199 0199	344 2573 344 2700	53 53	S S	0199S 0199S	0199 0199
312 3015 313 2414	53 53	s S	01995	0199	344 2700	53	S	01995	0199
314 2407	53	S	01998	0199	344 3138	53	S	01995	0199

<u>2/16/1995_16:4</u>	10	Filename: LINKS	.90A	Page 11	<u>12/16/1995 16:4</u>	0	Filename: LINKS	5.90A	Yage 1
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345 2696	54	ŝ	01995	0199	378 3032	53	S	01998	0199
345 2696	53	S	01995	0199	378 3042	53	S	01995	0199
					379 2888	53	S	01995	0199
346 2566	53	s	01995	0199			S		0199
346 2691	54	s	01995	0199	379 2892	53		01995	
346 2695	54	S	01995	0199	380 2883	53	S	01995	0199
347 2694	53	S	01995	0199	380 2887	53	S	01995	0199
347 2696	53	S	01995	0199	381 2896	53	S	01998	0199
347 2699	53	S	01998	0199	381 2897	53	S	01995	0199
348 2688	53	S	01995	0199	382 3042	53	S	01995	0199
348 2691	53	S	01995	0199	382 3049	53	S	01995	0199
348 6357	53	S	01995	0199	382 3050	53	S	01995	0199
348 6358	53	S	01995	0199	383 3046	53	S	0199S	0199
349 2559	53	S	01995	0199	383 3053	53	S	01995	0199
349 2670	53	S	01995	0199	384 3057	53	S	01995	0199
349 2676	53	S	01995	0199	384 4108	53	S	01995	0199
349 2678	53	s	01995	0199	385 3058	54	S	01995	0199
350 3132	53	s	01995	0199	385 3059	54	S	01998	0199
351 2672	53	s	01995	0199	385 3062	54	s	01995	0199
351 2672	53	s	01995	0199	386 3060	53	S	01995	0199
351 2680	53	S	01995	0199	386 3148	53	s	01995	0199
352 2686	53	S	01995	. 0199	387 3068	53	S	01995	0199
		S	01998	0199	388 3064	53	S	01995	0199
353 2674	53	S	01998	0199	389 4110	53	S	01995	0199
353 2682	53	S	01995	0199	390 4246	53	S	01995	0199
354 2789	53		01995	0199	391 4246	54	S	01995	0199
355 2783	53	s		0199	392 4237	53	S	01995	0199
356 2787	53	s	01995		392 4237	53	. <b>S</b>	01995	0199
356 2790	53	s	01995	0199					
357 2793	53	s	01995	0199	392 4242	53	S	01995	0199
357 2799	53	s	01995	0199	393 4103	53	S	01995	0199
358 2792	53	s	01995	0199	393 4106	53	S .	01995	0199
358 2797	53	S	01995	0199	393 4107	53	S	01995	0199
359 2798	53	S	01995	0199	394 3056	53	S	01995	0199
359 2803	53	S	01995	0199	394 4100	53	S	01995	0199
360 2807	53	S	01995	0199	394 4106	53	S	01995	0199
360 3134	53	S	01995	0199	395 3048	53	S	01995	0199
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363 2707	53	S	01998	0199	398 4091	53	S	01995	0199
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365 2712	54	s	01995	0199	399 4229	53	S	01995	0199
366 2711	53	s	01995	0199	400 4228	53	S	01995	0199
366 2713	53	S	01998	0199	400 4231	53	S	01995	0199
367 3136	53	s	01995	0199	401 4221	54	Ŝ	01998	0199
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	53	S	01995	0199	402 4221	53	s	01995	0199
369 3149		S	01995	0199	403 4079	53	s	01995	0199
370 2901	53			0199	403 4210	53	S	01995	0199
370 2902	53	S	· 01995		403 4220	53	S	01995	0199
371 2801	53	s	01995	0199					
371 2893	53	S	01998	0199	404 4076	53	S	01995	0199
371 2897	53	S	01995	0199	404 4079	53	S	0199S	0199
371 2898	53	S	01995	0199	404 4083	53	S	01995	0199
372 2788	53	S	01995	0199	405 4073	53	S	01995	0199
372 2883	53	S	0199S	0133	405 4078	53	S	01995	0199
372 2884	53	S	01995	0199	405 4082	53	S	01995	0199
373 2879	53	S	01995	0199	406 3023	53	S	0199S	0199
374 3146	53	S	01995	0199	406 4071	53	S	01995	0199
375 3028	53	S	01995	0199	406 4078	53	S	01995	0199
376 3034	53	S	01995	0199	406 4080	53	S	01998	0199
376 3041	53	S	01995	0199	407 3016	53	S	01995	0199
310 30MT		S	01995		407 4064	-	S		

	<u>12/16/1995 16:4</u>	10	Filename: LINKS.90A		Page 13	<u>12/16/1995 16</u>	:40	Filename: LINKS.90A		Page 14
	407 4069	52	c	01995	0199	428 4037	53	S	01995	0199
			-					S		
						429 2982	54	S	01995	0199
100         074         03         5         0.0000         0.000         0.000 <td></td> <td></td> <td></td> <td></td> <td>0199</td> <td></td> <td>53</td> <td>S</td> <td>01995</td> <td>0199</td>					0199		53	S	01995	0199
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409         419         419         410         420         54         8         0.399         0.39           410         410         53         8         0.399         431         100         53         8         0.399         0.39           410         410         53         8         0.399         431         402         53         8         0.398         0.39           411         410         53         8         0.398         0.399         431         402         53         8         0.398         0.399           411         4100         53         8         0.199         0.39         431         403         53         8         0.199         0.39           411         400         53         8         0.199         0.39         431         403         0.31         8         0.199         0.19           411         4000         53         8         0.199         0.39         431         431         431         631         8         0.199         0.19           411         4000         53         8         0.199         0.39         431         431         431         431			S	01995	0199	430 2978	53	S	01995	0199
		53	S	01995	0199	430 2982	54	S		0199
410         4207         51         8         0.998         0.999         41         612         53         8         0.998         0.199           410         410         53         8         0.998         0.199         411         400         53         8         0.998         0.199           411         400         53         8         0.998         0.099         431         401         53         8         0.998         0.099           411         400         53         8         0.998         0.099         431         401         53         8         0.998         0.999           411         400         53         8         0.998         0.999         431         401         53         8         0.998         0.999           411         400         53         8         0.998         0.999         431         4159         33         8         0.998         0.999           414         4001         53         8         0.998         0.999         434         4160         53         8         0.998         0.999           414         0.0198         0.999         0.999         434         <		53	S	01995	0199	431 2973	53	_		0199
441         421         53         8         0.588         0.199         421         424         425         53         8         0.589         0.599           411         4107         53         8         0.1985         0.199         412         423         0.29         0.199	410 4200	53	S							
1         1	410 4207	53	S					_		
14 14 250         55         6         0.1998         0.199         142 402         53         6         0.1998         0.199           411 4100         53         8         0.1988         0.199         431 403         53         8         0.1998         0.199           411 4000         53         8         0.1988         0.199         431 403         53         8         0.1998         0.199           412 4003         53         8         0.1988         0.199         433 403         53         8         0.1988         0.199           412 4003         53         8         0.1988         0.199         443 416         53         8         0.1988         0.199           413 4026         53         8         0.1988         0.199         444 416         53         8         0.1988         0.199           414 406         53         8         0.1989         0.199         444 416         53         8         0.1988         0.199           414 406         53         8         0.1989         0.199         445 416         53         8         0.1988         0.199           414 406         53         8         0.1989	410 4211	53						-		
111         127         5         6         0.995										
11         1200         53         8         0.995         0.199         412         437         53         5         0.995         0.199           412         460         53         8         0.1995         0.199         433         445         53         8         0.1985         0.199           412         460         53         8         0.1995         0.199         433         445         53         8         0.1985         0.199           413         4060         53         8         0.1995         0.199         443         4456         53         8         0.1985         0.199           413         4060         53         8         0.1995         0.199         443         4456         53         8         0.1985         0.199           414         4066         53         8         0.1995         0.199         445         4450         53         8         0.1985         0.199           414         4066         53         8         0.1995         0.199         445         4456         53         8         0.1985         0.199           414         4066         53         8         0.1995 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>								-		
112         120         5         8         0.998								-		
112         102         1039         1039         1039         1039         1039         1039         1039         1039           412         4057         53         8         10398         1039         413         412         53         8         10398         1039           413         4057         53         8         10398         1039         414         4422         53         8         10398         1039           413         4061         53         8         10398         1039         414         4422         53         8         10398         1039           413         4061         53         8         10398         1039         444         4461         53         8         10398         0139           414         4051         53         8         10398         0139         455         4150         53         8         01398         0139           414         4051         53         8         01398         0139         455         4150         53         8         01398         0139           414         4051         53         8         01398         0139         0139								-		
112         105         0.199         0.199         413         415         53         5         0.1998         0.199           411         000         53         5         0.1998         0.199         413         4166         53         5         0.1998         0.199           411         416         53         5         0.1998         0.199           411         416         53         5         0.1998         0.199           411         4166         53         5         0.1998         0.199           411         4166         53         5         0.1998         0.199           414         4056         53         5         0.1998         0.199           414         4056         53         5         0.1998         0.199           414         4056         53         5         0.1998         0.199           415         4056         53         5         0.1998         0.199           415         4056         53         5         0.1998         0.199           415         4056         53         5         0.1998         0.199           415         0.1998										
112         1067         53         5         0.1986         0.199         413         4162         53         5         0.1985         0.199           413         1064         53         5         0.1985         0.199         443         4164         53         5         0.1985         0.199           413         4664         53         5         0.1985         0.199         443         4164         53         5         0.1998         0.199           414         4664         53         5         0.1986         0.199         445         4164         53         5         0.1986         0.199           414         4651         53         5         0.1986         0.199         445         4165         53         5         0.1986         0.199           414         4651         53         5         0.1986         0.199         445         4052         53         5         0.1986         0.199           415         4057         53         5         0.1986         0.199         445         4027         53         5         0.1986         0.199           415         4057         53         5         0.										
411         1000         13         8         0.1995         0.199         444         44.55         53         8         0.1995         0.199           411         46.65         53         8         0.1995         0.199         443         44.64         53         8         0.1995         0.199           411         46.64         53         8         0.1995         0.199         454         44.65         53         8         0.1998         0.199           414         46.65         53         8         0.1995         0.199         455         45.5         53         8         0.1998         0.199           414         46.65         53         8         0.1995         0.199         456         46.26         53         8         0.1998         0.199           415         46.67         53         8         0.1998         0.199         456         46.26         53         8         0.1998         0.199           415         46.67         53         8         0.1998         0.199         457         46.626         53         8         0.1998         0.199           416         4109         53         8										
413         4058         53         8         01998         0199         44         44.60         53         8         01998         0199           413         4064         53         8         01998         0199         453         402         53         8         01998         0199           413         4064         53         8         01998         0199         453         402         53         8         01998         0199           414         4056         53         8         01998         0199         455         455         53         8         01998         0199           414         4056         53         8         01998         0199         456         456         53         8         01998         0199           415         4057         53         8         01998         0199         456         456         53         8         01998         0199           415         4157         53         8         01998         0199         457         457         53         8         01998         0199           415         4157         53         8         01998         0199										
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414         4058         53         8         01998         0199         413         4156         53         8         01998         0199           415         4056         53         8         01998         0199         416         4024         53         8         01998         0199           415         4056         53         8         01998         0199         416         4024         53         8         01998         0199           415         4067         53         8         01998         0199         417         4076         53         8         01998         0199           416         4187         53         8         01998         0199         417         4074         53         8         01998         0199           416         4187         53         8         01998         0199         413         4008         53         8         01998         0199           417         4187         53         8         01998         0199         433         4008         53         8         01998         0199           413         4167         53         8         01998         0199 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>S</td> <td></td> <td></td>								S		
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15         15 <th15< th="">         15         15         15<!--</td--><td></td><td>53</td><td>S</td><td>01995</td><td>0199</td><td>436 4024</td><td>53</td><td></td><td>01995</td><td>0199</td></th15<>		53	S	01995	0199	436 4024	53		01995	0199
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1.6         1.9         1.9         0.19         4.7         4.7         7.4 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
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17         192         53         S         01995         0199         418         4008         53         S         01995         0199           418         4173         53         S         01995         0199         439         4008         53         S         01995         0199           418         4178         53         S         01995         0199         439         4009         53         S         01995         0199           418         4181         53         S         01995         0199         440         4010         53         S         01995         0199           419         4047         53         S         01995         0199         441         4147         53         S         01995         0199           419         4050         53         S         01995         0199         442         4144         53         S         01995         0199           419         4053         S         01995         0199         442         4144         53         S         01995         0199           419         4053         S         01995         0199         442         4144 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
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57 3086	54	S	01998	0199	497 4593	53	S	01995	0199
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9 4126	53	S	01998	0199	498 4862	53	S	01995	0199
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637 47		51 51	S S	01995	0199	673 5343	53	S	01995	0199
638 47 638 47		51	S	01998	0199	673 5346	53	s ·	01995	0199
638 47		51	s	01995	0199	674 5196	52	S	01995	0199
638 47		51	S	01995	0199	674 5198	52	S	01995	0199
639 47		51	S	01995	0199	674 5200	52	S	01995	0199
639 47	45	51	S	01995	0199	675 5009	52	S	01995	0199
640 47		51	S	01995	0199	675 5037	52	s	01995	0199
641 47		51	S	01995	0199	676 4969	52	S	01995	0199
642 47		51	S	01995	0199 0199	676 4970 677 4970	52 52	S S	01995	0199
642 47		51	S S	0199S 0199S	0199	677 5192	52	S	0199S 0199S	0199
643 47 643 47		51 51	S	01995	0199	677 5193	52	s	01995	0199
644 47		51	S	01995	0199	678 5187	53	S	01995	0199
644 47		51	S	01995	0199	678 5188	53	S	01995	0199
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646 47		51	S	01995	0199	680 4941	53	S	01995	0199
647 48		51	S	0199S 0199S	0199 0199	681 4933 681 5183	53 53	S S	0199S 0199S	0199 0199
647 48		51 51	S S	01998	0199	682 4926	53	S	01995	0199
647 48 648 48		51	S	01998	0199	682 5174	53	s	01995	0199
648 48		51	s	01998	0199	682 5179	53	S	01998	0199
649 50		51	S	01998	0199	683 5176	53	S	01995	0199
649 50	48	51	S	01998	0199	683 5178	53	S	01995	0199
650 50		51	S	01995	0199	683 5180	53.	s	01995	0199
650 50		51	S	01995	0199	684 5173	53	S S	01995	0199
651 50		51	S S	01998 01998	0199 0199	684 5312 684 5318	53 53	S	0199S 0199S	0199 0199
651 50 651 50		51 51	S	01995	0199	685 5181	53	S	01995	0199
652 50		51	S	01995	0199	685 5325	53	Ť	01997	0199
652 50		51	S	01995	0199	686 5320	53	S	01995	0199
653 50		51	S	01995	0199	686 5323	53	S	01995	0199
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655 50		51	S	01995	0199	689 5454	54	S	01995	0199
655 50		51	S	01995	0199	690 5310	53 53	S S	0199S 0199S	0199 0199
655 50		51	S	· 0199S 0199S	0199 0199	690 5314 691 5168	53	S	01995	0199
656 49 657 47		51	S S	01995	0199	691 5307	53	s	01995	0199
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658 49		52	S	01995	0199	692 3343	53	s	01995	0199
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659 49		53	S	01995	0199	692 5168	53	S	01995	0199
659 49		53	S	01995	0199	692 5170	53	S	01995	0199
659 49		53	S	01995	0199	693 3342	53	S	01995	0199
660 49		52	s	01995	0199	693 5170	53	S	01995	0199
660 49		52	S	0199S 0199S	0199 0199	693 5172 693 5176	53 53	S S	01995 01995	0199 0199
661 49 661 49		52 52	S S	01995	0199	694 3342	53	S	01995	0199
661 49 662 49		51	S	01995	0199	694 4918	53	s	01995	0199
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<u>12/16/1995 16:</u>	4u	Filename: Link	5. <u>90A</u>	23	<u>.2/16</u> 16		lame :	. <u>s.90</u>	<u>qe</u>	
694 5169	53	S	01995	0199	718 5287	51	S	01998	0199	
694 5174	53	S	01995	0199	718 5292	51	S	01995	0199	
695 3343	53	S	01995	0199	719 5149 719 5151	51 51	S S	0199S 0199S	0199 0199	
695 4904 695 5164	53 53	S S	01998 01998	0199 0199	719 5152	51	S	01995	0199	
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696 3344	53	S	01995	0199	720 5140	51	S	01995	0199	
696 4898	53	S	01995	0199	720 5143	51	S	01998	0199	
696 5160	53 53	S S	0199S 0199S	0199 0199	720 5144 720 5149	51 51	S S	0199S 0199S	0199 0199	
696 5164 697 3345	53	S	01995	0199	721 5138	52	s	01995	0199	
697 4894	53	ŝ	01995	0199	721 5143	52	S	01995	0199	
697 5153	53	S	01,998	0199	721 5147	52	S	01995	0199	
698 3345	53	S S	0199S 0199S	0199 0199	722 5147 722 5154	52 52	S	0199S 0199S	0199 0199	
698 5156 698 5159	53 53	S	01998	0199	723 5146	52	S	01995	0199	
698 5161	53	S	01995	0199	723 5153	52	S	01998	0199	
699 3344	53	S	01995	0199	724 5137	52	S	01995	0199	
699 5161	53	S	01995	0199 019 <b>9</b>	724 5146 725 5131	52 53	S S	0199S 0199S	0199 0199	
699 5163 699 5166	53 53	S S	0199S 0199S	0199	725 5131	53	3 S	01998	0199	
700 5163	53	S	01995	0199	725 5137	53	S	01998	0199	
700 5299	53	S	01995	0199	725 5138	53	S	01995	0199	
700 5307	53	S	01998	0199	726 4082	53	S	01995 01995	0199	
701 5159 701 5293	53 53	S S	0199S 0199S	0199 0199	726 5123 726 5131	53 53	S S	01995	0199 0199	
701 5299	53	s	01995	0199	727 4878	53	S	01998	0199	
702 5294	53	S	01995	0199	727 5116	53	S	01995	0199	
702 5301	53	S	01998	0199	727 5120	53	S	01998	0199	
703 5300 703 5308	53 53	S S	0199S 0199S	0199 0199	727 5123 728 3347	53 53	S S	0199S 0199S	0199 0199	
703 5308	53	S	01998	0199	728 5124	53	S ·	01995	0199	
704 5448	53	S	01995	0199	728 5132	53	S ·	01995	0199	
704 5451	54	S	01995	0199	729 5122	53	. S	01995	0199	
704 5453 705 5298	54 53	S S	01995 01995	0199 0199	729 5127 730 5134	53 53	S	0199S 0199S	0199 0199	
705 5440	53	S	01995	0199	730 5140	53	S	01995	0199	
705 5446	53	S	01995	0199	731 5274	53	S	01995	0199	
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706 5442 706 5446	53 53	S S	0199S 0199S	0199 0199	731 5201 732 5270	53 53	S	0199 <i>S</i> 0199S	0199 0199	
706 5450	53	S	01995	0199	732 5271	53	s	01995	0199	
707 5443	53	S	0199S	0199	732 5274	53	S	01998	0199	
707 5447	53	S	01998	0199	733 5121	53	S S	01995	0199	
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710 5432	53	S	01995	0199	734 5272	53	S	01995	0199	
710 5444	53	S	01998	0199	735 5278	53	S	01998	0199	
711 5438	53	S	01995	0199	735 5423 735 5427	53 53	S S	01995	0199	
711 5442 712 5286	53 54	S S	0199S 0199S	0199 0199	735 5428	53	S	0199S 0199S	0199 0199	
712 5428	54	s	01995	0199	736 3188	53	S	01995	0199	
712 5434	54	S	01995	0199	736 3189	53	s	01995	0199	
713 5291	54	S	01995	0199	736 5264	53	S S	0199S 0199S	0199	
713 5434 714 5291	54 53	S S	01998 01998	0199 0199	737 5418 737 5421	53 53	S	01995	0199 0199	
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715 5203	53	S	01995	0199	738 5519	53	S	01995	0199	
715 5289	53	S	01995	0199	739 3190	53	S	01995	0199	
716 3346 716 5281	53 52	s s	0199S 0199S	0199 0199	739 5422 740 5523	53 53	S S	0199S 0199S	0199 0199	
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717 5144	51	S	01998	0199	741 5528	53	S	01998	0199	
717 5280	51	s	01995	0199	742 5432	53	S	01995	0199	
717 5287	51	S S	0199S 0199S	0199 0199	743 5533 744 5531	53 53	S S	0199S 0199S	0199 0199	
718 5152	51	0	01330	****			2			
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12/16/1995 16:	10	Filename: LINKS.90A		Page 25	<u>12/16/1995</u> 16:	40		902	Page	26
										20
745 3340	53	S	01995	0199	765 4867	53 53	S S	01995	0199	
745 5530	53	S	01995	0199	766 3267 766 5090	53	S	0199S 0199S	0199 0199	
746 5521	54	S	0199S 0199S	0199 0199	766 5098	53	S	01995	0199	
746 5522	54	S S	01998	0199	767 5092	54	S	01995	0199	
747 5510 747 5511	54 54	S	01995	0199	767 5092	54	S	01995	0199	
747 5516	54	s	01998	0199	768 3266	53	ŝ	01995	0199	
748 3193	53	s	01998	0199	768 3268	53	S	01995	0199	
748 5506	53	S	01998	0199	768 5097	54	S	01995	0199	
748 5513	54	S	01998	0199	769 3265	53	S	01995	0199	
749 3196	53	S	01995	0199	769 3266	53	S	01995	0199	
749 5500	53	S	01995	0199	769 5101	53	S	01995	0199	
749 5503	53	S	01998	0199	770 3261	53	S	01995	0199	
749 5506	53	S	01998	0199	770 5106	53	S	01995	0199	
750 3191	53	S	01998	0199	770 5108	53	S	01995	0199	
750 3195	53	S	01995	0199	771 5104	53	S	01995	0199	
750 3196	53	S S	01998 01998	0199 0199	771 5250 772 3237	53 53	S S	0199S 0199S	0199 0199	
750 3197	53	S	01995	0199	772 5101	53	S	01998	0199	
751 3191	53 53	S	01998	0199	772 5244	53	S	01995	0199	
751 3192 751 3193	53	S	01995	0199	773 5094	54	S	01995	0199	
751 3194	53	s	01995	0199	773 5096	54	S	01998	0199	
752 3194	53	S	01995	0199	774 3269	53	s	01995	0199	
752 3198	53	S	01998	0199	774 3270	53	s	01995	0199	
752 5418	53	ŝ	01998	0199	774 5097	54	S	01995	0199	
753 3195	53	S	0199S	0199	774 5244	54	S	01995	0199	
753 3199	53	S	01995	0199	775 3270	53	S	01998	0199	
753 5410	53	S	0199S	0199	775 5241	54	. <b>S</b>	01995	0199	
754 3199	53	S	01995	0199	775 5243	54	S	01995	0199	
754 3252	53	S	01998	0199	775 5246	54	S	01998	0199	
754 3253	53	S	01995	0199	776 3237	53	S .	01995	0199	
754 5254	53	S	01995	0199	776 5246	53	S	01998	0199	
755 3188	53	S	01995	0199	776 5248	53 53	S	01995	0199 0199	
755 3198	53 53	S S	0199S 0199S	0199 0199	777 3295 777 3296	53	S	0199S 0199S	0199	
755 3252 755 5257	53	5 5	01995	0199	777 5243	54	s	01995	0199	
756 3256	53	s	01995	0199	777 5394	53	s	01995	0199	
756 5257	53	S	01995	0199	778 5248	53	S	01998	0199	
757 3254	53	S	01998	0199	779 5250	54	S	01995	0199	
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757 5258	53	S	01995	0199	780 3251	53,	S	0199S	0199	
758 3255	53	S	01995	0199	780 5406	53	S	01995	0199	
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759 5110	53	S	01995	0199	782 5402	53 53	S S	01995	0199	
759 5252	53	S	01995	0199 0199	782 5493 783 5398	53	S	0199S 0199S	0199 0199	
760 3259	53	S S	0199S 0199S	0199	783 5399	53	S	01995	0199	
760 3260	53 53	5 S	01995	0199	784 5393	53	S	01995	0199	
760 5108 760 5112	53	3 S	01998	0199	784 5486	53	S	01995	0199	
761 3257	53	S	01995	0199	784 5488	53	S	01995	0199	
761 3258	53	s	01998	0199	785 5392	53	s	01995	0199	
761 5112	53	S ·	01995	0199	785 5483	53	S	01998	0199	
761 5114	53	S	01998	0199	785 5486	53	s	01995	0199	
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762 5111	53	s	0199S	0199	786 3294	53	S	01995	0199	
762 5116	53	S	01998	0199	786 5392	53	S	01998	0199	
763 3260	53	S	01995	0199	787 3292	53	S	01995	0199	
763 4871	53	S	0199S	0199	787 5238	54	S	01998	0199	
763 5107	53	S	01995	0199	787 5388	54	S	01995	0199	
763 5111	53	S	01995	0199	787 5394	54	. 8	01995	0199	
764 3263	53	S	01995	0199	788 3273	53	S	01995	0199	
764 4868	53	S	01995	0199	788 5236	54	S	01995	0199	
764 5107 765 3264	53 53	S S	0199S 0199S	0199 0199	788 5238 788 5241	54 54	S S	0199S 0199S	0199 0199	

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789 3269	53	S	01995	0199	813 5373	53	S	01998	0199
789 3269	53	S	01998	0199	814 5376	53	s	01995	0199
789 3274	53	s	01995	0199	814 5471	53	S	01995	0199
789 5088	53	s	01995	0199	815 1990	53	S	01995	0199
790 5089	54	S	01995	0199	815 5372	53	S	0199S	0199
790 5092	54	S	01995	0199	815 5468	53	S	01998	0199
791 3268	53	S	0199S	0199	816 5464	53	S	01998	0199
791 3271	53	S	01995	0199	816 5467	53	S	01995	0199
791 3272	53	S	01995	0199	817 3325	53	S	01995	0199
791 5088	53	S	01995	0199	817 3326	53	S	01995	0199
792 3272	53	s	01995	0199	817 5368	53 53	S S	0199S 0199S	0199 0199
792 4858	53	S S	0199S 0199S	0199 0199	818 3325 818 3327	53	S	01995	0199
792 5084 792 5090	53 53	S	01995	0199	818 5373	53	s	01995	0199
793 3278	53	s	01995	0199	819 5063	53	S	01995	0199
793 3279	53	S	01995	0199	819 5214	53	S	01995	0199
793 3280	53	S	01998	0199	819 5216	53	S	01995	0199
794 3285	53	S	01995	0199	820 1949	53	S	01995	0199
794 3286	53	S	01995	0199	820 3328	53	S	01995	0199
794 3287	53	S	01995	0199	820 3329	53	S	01995	0199
794 5229	53	S	01995	0199	820 3330	53	S	01995	0199
795 3274	53	S	01995	. 0199	821 3330	53	S	0199S	0199
795 3275	53	S	01995 01995	0199 0199	821 3333 821 3335	53 53	S S	0199S 0199S	0199 0199
795 3276	53	S S	01995	0199	821 3335	53	S	01995	0199
795 3277 796 3235	53 53	S	01998	0199	822 4841	53	S	01995	0199
796 3291	53	s	01995	0199	822 5064	53	S	01995	0199
796 5233	53	S	01995	0199	823 3333	53	S	01995	0199
796 5388	53	S	01995	0199	823 3334	53	S	01995	0199
797 3234	54	S	01995	0199	823 3337	53	S	01995	0199
797 3290	53	S	01995	0199	823 5058	53	S	01995	0199
797 5382	53	S	01998	0199	824 3339	55	S	01995	0199
797 5384	53	S	01995	0199	825 3338	55	S S	0199S 0199S	0199 0199
798 5386	53	S S	0199S 0199S	0199 0199	825 5060 826 1949	53 53	S	01995	0199
798 5478	53 53	S	01995	0199	826 5211	53	S	01995	0199
798 5482 798 5483	53	S	01995	0199	827 5208	53	S	01995	0199
799 5476	53	s	01995	0199	827 5211	53	S	01998	0199
800 5379	53	S	01995	0199	828 5208	53	S	01995	0199
800 5478	53	S	01995	0199	828 5363	53	S	01995	0199
801 3288	53	S	01995	0199	828 5366	53	S	01995	0199
801 5379	53	S	01998	0199	829 5208	53	S	01995	0199
801 5382	53	S	01995	0199	829 5366	53	S	01995	0199
802 3288	53	S	01995	0199	829 5368 830 5367	53 53	S S	0199S 0199S	0199 0199
802 3289	53	S S	0199S 0199S	0199 0199	830 5371	53	S	01995	0199
802 5226 803 3283	54 53	S	01995	0199	831 5464	53	S	01995	0199
803 3284	53	s	01995	0199	832 5366	53	S	01995	0199
803 5224	54	S	01995	0199	832 5461	53	S	01995	0199
804 3281	53	S	01995	0199	832 5463	53	S	01995	0199
804 3282	53	S	01995	0199	833 5461	53	S	01995	0199
804 5079	53	S	01998	0199	834 5455	53	S	01995	0199
805 5079	53	S	01995	0199	835 5215	53	S	01995	0199
806 5078	53	S	01995	0199	836 5056	55	s S	0199S 0199S	0199 0199
806 5081	53	S	01995	0199	836 5206	55	S	01995	0199
807 4843	53	S S	0199S 0199S	0199 0199	837 5056 838 4836	55 55	S	01995	0199
807 5069 808 5070	53 53	S	01995		839 4834	55	S	01998	0199
808 5070 809 5071	53	S	01995	0199	840 5054	55	S	01995	0199
810 5072	53	S	01995	0199	841 5202	55	S	01995	0199
810 5074	53	S	01998	0199	842 5358	55	S	01995	0199
811 3331	53	S	01995	0199	843 5206	53	S	01995	0199
811 3332	53	S	01995	0199	844 5455	55	S	01995	0199
811 5216	53	S	01995	0199	845 5456	55	S	01995	0199
812 3323	53	S	01998	0199	846 5358	55	S	01995	0199
813 3324	53	S	01995	0199	846 5456	55	S	01995	0199
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<u>12/16/1995</u> 1 <u>6:40</u>	Filename: LINKS.9	90A	Page 29	<u>12/16/1995 16:4</u>	40	Filename: LINKS	.90A	Page 30
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847 5629 55 847 5679 55	S	01998	0199	886 5577	53	s	01995	0199
848 5539 55	S	01995	0199	887 5484	53	S	01998	0199
848 5629 55	S	01995	0199	888 5581	53	S	01995	0199
849 5539 55	S	01998	0199	889 5659	53	S	01995	0199
850 5544 55	S	01995	0199	889 5660	53	S	01995	0199
851 5544 55	S	01995	0199	890 5660	53	S	01995	0199
852 5542 55	S	01998	0199	890 5662	53	S	01995	0199
853 5542 55	S	01995	0199	890 5663	53	S	01995	0199
854 1991 53	S	01 S	01	891 3300	53	S	01995	0199
854 2206 53	S	01 S	01	891 5589	53	S	01995	0199
854 5635 53	S	01998	0199	892 5590	54	S	01995	0199
855 5634 53	9	01995	0199	892 5663	53	S	01995	0199
856 5635 53	S	01995	0199	893 5589	53	S S	01995	0199
<b>057 3202 53</b>	S	01995	0199	894 5592 895 5490	53	s	0199S 0199S	0199
857 5549 53	S	01998 01998	0199 0199	896 5491	53 53	S	01998	0199 0199
858 5545 53 859 5550 53	S	01995	0199	896 5493	53	S	01995	0199
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861 5556 54	S	01998	0199	900 5598	54	S	01995	0199
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866 5559 53	S	01995	0199	904 3249	53 53	S.	01995	0199 0199
867 5561 53	S	01995	0199 0199	905 5496 905 5499	53	S	0199S 0199S	0199
867 5641 53 867 5644 53	S S	01995 01995	0199	906 5502	53	· S	01995	0199
867 5644 53 867 5646 53	S	01998	0199	906 5503	53	S	01995	0199
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871 5562 53	S	019 <u>9</u> S	0199	910 3318	53.	S	01995	0199
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872 5471 53	S	01998	0199	911 5618	53	S	01995	0199
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873 5570 54	S	01995	0199 0199	911 5673 911 5674	53 53	S	0199S 0199S	0199 0199
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882 5654 53 883 5579 53	S	01995	0199	921 5678	53	S	01995	0199
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884 5581 53	S	01998	0199	923 5623	53	S	01995	0199
885 5577 53	S	01995	0199	923 5736	53	S	01995	0199
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1006       5953       54       S       01995       0199       1037       5957       53       S       01995       0199         1006       5953       S       01995       0199       1037       5957       53       S       01995       0199         1007       5866       S       S       01995       0199       1038       562       53       S       01995       0199         1007       5866       S3       S       01995       0199       1038       564       53       S       0199S       0199         1008       158       S       01995       0199       1038       564       53       S       0199S       0199         1008       1508       S       0199S       0199       1039       564       53       S       0199S       0199         1005       531       S       0199S       019       1040       5559       53       S       0199S       0199         1005       543       S       0199S       0199       1041       556       53       S       0199S       0199         1010       5864       S3       S       0199S       0199	2/16/1995 16:40	0		A	Paqe 33	<u>12/16/1995 16</u>	:40	Filename: LINKS	.90A	Page
95         95         91         91         915         915         91         915         915         91         915         915         91         915         915         91         915         915         91         915         915         91         915         91         915         91         91         915         91         91         915         91         91         91         91         915         91 <td></td> <td></td> <td>S</td> <td>01995</td> <td>0199</td> <td>1018 5902</td> <td>53</td> <td>S</td> <td>01995</td> <td>0199</td>			S	01995	0199	1018 5902	53	S	01995	0199
96         1.14         5.5         8         0.138         0.139         0.13         5.6         0.138         0.139					0199	1019 5856	53	S	01998	0199
96         96<			S	01995	0199	1019 5902	53	S	0199S	0199
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9 8 5526         5 3         8         0.598         0.199         1021 5821         5 1         8         0.1986         0.198           9 10 10 1         5 1         8         0.198         0.019         1021 5821         5 1         8         0.1986         0.198           9 10 10 1         5 1         8         0.198         0.019         1022 1153         5 1         8         0.198         0.198           9 10 10 1         5 1         8         0.198         0	987 5923	55						-		
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990         950         951 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
991         1014         53         8         0.1995         0.199         1024         567         53         8         0.1995         0.199           991         1055         53         8         0.1995         0.199         0.199         0.199         0.199           991         1057         53         8         0.1995         0.199         0.199         0.199         0.199           991         1057         53         8         0.1995         0.199								-		
sp:         11d:         53         S         0.1998         0.199         102:         514         53         6         0.1998         0.199           935         547         53         5         0.1998         0.199         0.199         0.1998         0.199           935         547         53         5         0.01988         0.199         0.107         150.5         53         6         0.1998         0.199           935         547         53         8         0.1988         0.199         0.107         150.5         53         8         0.1988         0.199           94         164         53         8         0.1988         0.199         0.102         550.5         8         0.1988         0.199           95         156         53         8         0.1986         0.199         1020         550.6         53         8         0.1988         0.199										
spin         spin         spin         spin         loss         spin         loss         spin         loss         loss <thloss< th="">         loss         loss</thloss<>										
995         997         997         998         998         1202         1214         53         \$         0.1998         0.199           991         512         53         \$         0.1998         0.199         0.129         1207         155         \$         0.1998         0.199           991         1427         51         \$         0.1998         0.199         0.199         0.129         51         \$         0.1998         0.199           991         1427         51         \$         0.1998         0.199								S		
991         991         512         53         5         0.1996         0.199         1.027         516         5         0.1998         0.199           991         162         51         5         0.1998         0.199         1627         516         5         0.1998         0.199           991         162         51         5         0.1998         0.199         1628         517         5         0.1998         0.199           997         1164         54         8         0.1995         0.199         1228         5566         53         8         0.1998         0.199           997         1164         54         8         0.1995         0.199         1202         5566         53         8         0.1998         0.199           997         1164         54         8         0.1995         0.199         1203         5566         53         8         0.1998         0.199           997         154         8         0.1995         0.199         1203         5666         53         8         0.1996         0.199           1001         5676         53         8         0.1998 <th0.199< th=""> <th1203< th=""></th1203<></th0.199<>						1026 3214	53	S	01995	0199
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995         102         554         5         8         11998         0.199           995         514         8         0.1998         0.199         1020         5970         53         8         0.1998         0.199           997         114         54         8         0.1998         0.199         1020         5970         53         8         0.1998         0.199           997         134         8         0.1988         0.199         1020         5964         53         8         0.1998         0.199           997         134         8         0.1988         0.199         1020         5964         53         8         0.1998         0.199           1000         5977         53         8         0.1998         0.199         1020         5964         53         8         0.1998         0.199           1001         5674         53         8         0.1998         0.199         1023         5614         53         8         0.1998         0.199           1001         1616         53         8         0.1998         0.199         1034         6012         53         8         0.1998         0.199		53	S	01995	0199	1027 5969	53	S		
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101         sysp         53         8         0.1996         0.199         10.1         6016         53         8         0.1998         0.199           1002         3161         53         8         0.1995         0.199         10.3         6012         53         8         0.1998         0.199           1002         3161         53         8         0.1998         0.199         10.3         6012         53         8         0.1998         0.199           1003         3160         53         8         0.1998         0.199         10.3         6012         53         8         0.1998         0.199           1003         3160         53         8         0.1998         0.199         10.3         6052         53         8         0.1998         0.199           1004         543         5         0.1998         0.199         10.3         6025         53         8         0.1998         0.199           1005         5944         53         8         0.1998         0.199         10.3         6025         53         8         0.1998         0.199           1006         5958         54         8         0.1998 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td></td> <td></td>								3		
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1000         500         0         1002         513         S         01996           1051         557         6         0.3985         0.199         1005         61.0         53         8         0.1996           1051         557         6         0.3985         0.199         1006         61.0         55         8         0.1996           1051         557         5         0.0398         0.199         1066         61.7         55         8         0.1996           1052         557         5         8         0.1996         1019         1066         55         8         0.1996           1052         571         55         6         0.1996         1019         1016         612.5         55         8         0.1996           1051         610         55         6         0.3986         0.199         1006         612.5         55         8         0.1996           1054         617         55         6         0.3986         0.199         1006         612.5         55         8         0.1996           1056         616         55         8         0.1996         1016         615         55 <th>/16/1995 16:40</th> <th>Fi</th> <th>lename: LINKS.90</th> <th>A</th> <th>Page 35</th> <th><u></u></th> <th><u></u></th> <th>ن:ame:</th> <th>. 90.</th> <th></th> <th>ge :</th>	/16/1995 16:40	Fi	lename: LINKS.90	A	Page 35	<u></u>	<u></u>	ن:ame:	. 90.		ge :
1016         55.5         8         01996         0199         1000         51.6         53         5         01996           1021         577         55         8         01996         0199         1000         55         8         01996           1022         577         55         8         01996         0199         1000         55         8         01996           1022         577         55         8         01996         0199         1000         55         8         01996           1022         577         55         8         01996         0199         1000         55         8         01996           1023         655         8         01995         0199         1000         55         8         01996           1024         577         55         8         01996         0199         1000         515         8         01996           1024         577         55         8         01996         0199         1000         510         8         01996           1024         510         8         01996         0199         1000         510         8         01996	1050 5982	55	s	01995	0199	1082 6138	53	s	01995	0199	
1616         1574         55         5         01996         0199         1046         6120         53         4         01987           1021         1977         55         5         01996         0199         1005         6120         55         5         01997           1021         2977         55         5         01996         0199         1006         6123         55         5         01996           1021         55         5         01996         0199         1006         6123         55         5         01996           1031         675         5         01996         0199         1006         6123         55         5         01996           1044         6075         5         5         01996         0199         1006         6123         55         5         01996           1054         6079         55         8         01996         0199         1006         6129         55         5         01996           1054         6079         55         8         01996         0199         1006         6139         55         5         01996           1055         5         8<										0199	
101:1         55'         5         01996         0139         1066         6.12'         51         6         01996           101:1         55'         5         01996         0139         1066         6.12'         55         5         01996           102:1         55'         5         01996         0139         1066         6.12'         55         5         01996           102:1         6.05         5         5         01996         0139         1066         6.12'         55         5         01996           102:1         6.07         55         8         01996         0139         1066         6.12'         55         8         01996           102:4         6.07         55         8         01996         0139         1066         6.12'         55         8         01996           102:6         6.07         55         8         01996         0139         1066         6.12'         55         8         01996           102:6         6.07         55         8         01996         0139         1066         6.12'         55         8         01996           102:6         6.07         55								S		0199	
1051         555         S         0.1996         0.199         1086         5177         53         8         0.1998           1052         5571         55         5         0.1998         0.199         1086         515         5         0.1998           1053         6074         55         5         0.1998         0.1999         1007         1118         55         5         0.1998           1053         6077         55         5         0.1998         0.199         1007         1118         55         5         0.1998           1054         5177         55         5         0.1996         0.199         1007         1118         55         5         0.1998           1055         6767         55         5         0.1996         0.199         1008         6141         51         5         0.1998           1055         6778         55         5         0.1998         0.199         1001         6131         55         5         0.1998           1056         6031         55         5         0.1998         0.199         1001         6131         55         5         0.1998           1056			S		0199		53	S	01995	0199	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			S	01995	0199	1085 6177	53	S	01995	0199	
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1055         6026         55         8         0.1998         0.199         1067         61.29         55         8         0.1998           1051         6072         55         8         0.1999         0.199         1067         61.29         55         8         0.1998           1056         6028         55         8         0.1998         0.199         1066         61.22         55         8         0.1998           1056         6070         55         8         0.1998         0.199         1066         61.21         51         8         0.1998           1055         6070         55         8         0.1998         0.199         1066         61.1         51         8         0.1998           1056         6081         55         8         0.1998         0.199         1024         61.1         55         8         0.1998           1056         6081         55         8         0.1998         0.199         1024         61.1         55         8         0.1998           1056         6081         55         8         0.1998         0.199         1024         61.1         55         8         0.1998			S	01995	0199	1086 6123	55	S	01995	0199	
1053         6072         55         8         0.998         0.199         1007         1116         55         8         0.9985           1064         1770         55         8         0.1998         0.199         1007         1116         55         8         0.1998           1054         6270         55         8         0.1998         0.199         1008         6164         53         8         0.1998           1055         6276         55         8         0.1998         0.199         1008         6164         53         8         0.1998           1055         6676         55         8         0.1998         0.199         1016         6179         55         8         0.1998           1056         66013         55         8         0.1998         0.199         1021         6171         55         8         0.1998           1056         6604         55         8         0.1998         0.199         1023         6131         55         8         0.1998           1056         1172         55         8         0.1998         0.199         1023         6132         55         8         0.1998 </td <td></td> <td></td> <td>S</td> <td>01995</td> <td>0199</td> <td>1086 6129</td> <td>55</td> <td>S</td> <td>01995</td> <td>0199</td> <td></td>			S	01995	0199	1086 6129	55	S	01995	0199	
1064         1170         55         8         0.1998         0.199         1086         731.19         55         8         0.1998           1064         577         55         8         0.1998         0.199         1086         612.1         55         5         0.1998           1064         6024         55         8         0.1998         0.199         1089         612.1         55         5         0.1998           1055         6076         55         8         0.1998         0.199         1089         612.1         55         5         0.1998           1055         6078         55         8         0.1998         0.199         1089         613.1         55         5         0.1998           1056         6060         55         8         0.1998         0.199         1022         61.16         55         8         0.1998           1056         6060         55         8         0.1998         0.199         1024         61.16         55         8         0.1998           1056         6046         55         8         0.1998         0.199         1024         51.6         0.1998           1056 <td></td> <td>55</td> <td>S</td> <td>01995</td> <td>0199</td> <td>1087 3118</td> <td>55</td> <td>S</td> <td>01995</td> <td>0199</td> <td></td>		55	S	01995	0199	1087 3118	55	S	01995	0199	
105         2028         25         8         0.1995         0.199         1088         6.122         55         8         0.1998           1055         6076         55         8         0.1998         0.199         1009         6.64         53         8         0.1998           1055         6076         55         8         0.1998         0.199         1009         6.64         53         8         0.1998           1065         6071         55         8         0.1998         0.199         1014         6.673         55         8         0.1998           1056         6076         55         8         0.1998         0.199         1022         6.113         55         8         0.1998           1056         6076         55         8         0.1998         0.199         1022         6.114         55         8         0.1998           1057         6031         55         8         0.1998         0.199         1034         6.72         55         8         0.1998           1058         6066         55         8         0.1998         0.199         1034         6.72         55         8         0.1998		55	S	01995	0199	1087 3119	55		0199S	0199	
1056       60.28       55       8       01998       0199       1088       61.22       55       8       01998         1055       60.70       55       5       01998       0199       1096       61.64       53       5       01998         1055       60.70       55       5       01998       0199       1096       61.64       53       5       01998         1055       60.70       55       5       01998       0199       1091       67.6       55       8       01998         1056       60.81       55       5       01998       0199       1091       67.8       55       8       01998         1056       60.64       55       5       01998       0199       1092       61.11       55       8       01998         1056       60.75       5       01998       0199       1094       61.64       55       8       01998         1056       60.76       5       5       01998       0199       1094       61.62       55       8       01998         1056       60.76       5       5       01998       0199       1094       61.62       55       <		55	S	01995	0199	1088 6082	55	S	0199S	0199	
1055         077         55         8         01998         0199         1089         1089         1089         1089         1090         6159         51         8         01998           1055         6079         55         8         01998         0199         1090         6159         51         8         01998           1066         6010         55         8         01998         0199         1090         6110         55         8         01998           1066         6016         55         8         01998         0199         1092         6111         55         8         01998           1067         6921         55         8         01998         0199         1092         6116         55         8         01998           1067         6921         55         8         01998         0199         1096         6151         55         8         01998           1068         0176         55         8         01998         0199         1096         6124         55         8         01398           1066         6045         55         8         01398         01399         1096         6124		55	S	01998	0199	1088 6122	55		01995	0199	
1055         6/78         55         8         0.1995         0.199         1090         6155         53         5         0.1995           1055         6/79         55         8         0.1995         0.199         1091         6213         53         8         0.1995           1056         6033         55         8         0.1995         0.199         1091         6176         55         8         0.1995           1057         6033         55         8         0.1995         0.199         1092         6116         55         8         0.1995           1057         6033         55         8         0.1995         0.199         1093         6152         55         8         0.1995           1058         1372         55         8         0.1995         0.199         1094         6124         55         8         0.1995           1058         55         5         0.1995         0.199         1096         6114         55         8         0.1995           1066         6036         55         5         0.1995         0.199         1096         6137         55         8         0.1995           <	1055 6028	55	S	0199S			53			0199	
1055         0.079         0.55         S         0.1992         0.099         1090         0.211         0.53         S         0.1995           1056         6031         55         S         0.1995         0.199         1091         6078         55         S         0.1995           1056         6061         55         S         0.1995         0.199         1091         6111         55         S         0.1998           1057         5883         55         S         0.1995         0.199         1093         6111         55         S         0.1998           1056         5177         55         S         0.1995         0.199         1094         5152         55         S         0.1995           1056         5076         55         S         0.1995         0.199         1094         5152         55         S         0.1995           1056         5076         55         S         0.1995         0.199         1095         6124         55         S         0.1998           1056         5076         55         S         0.1998         0.199         1096         6123         55         S         0.1998	1055 6076	55	S	01998						0199	
1056         001         95         8         01998         0199         1091         6078         55         8         01998           1056         6060         55         8         01998         0199         1092         6113         55         8         01998           1067         6013         55         8         01998         0139         1093         6114         55         8         01998           1067         6013         55         8         01998         0139         1093         6113         55         8         01998           1063         1171         55         8         01998         0139         1094         572         5         8         01998           1058         5966         55         8         01998         0199         1096         6144         55         8         01998           1058         5064         55         8         01998         0199         1096         6144         55         8         01998           1066         608         55         8         01998         0199         1096         6141         55         8         01998           106	1055 6078	55	-							0199	
1056         0051         55         8         01998         0199         1091         6119         55         8         01998           1057         5983         55         8         01998         0199         1092         6114         55         8         01998           1056         606         55         8         01998         0199         1092         6114         55         8         01998           1056         1172         55         8         01998         0199         1091         6112         55         8         01938           1058         1171         55         8         01938         0139         1096         6114         55         8         01398           1059         515         5         8         01398         0139         1096         6131         55         8         01398           1066         608         55         8         01398         0139         1096         6132         55         8         01398           1066         608         53         8         01398         0139         1096         6132         55         8         01398           1066	1055 6079	55	S	0199S				-		0199	
1055         0006         000         01998         01999         1092         0110         55         8         01998           1057         5031         55         8         01998         0199         1091         6152         55         8         01998           1058         1171         55         8         01998         0199         1091         6152         55         8         01998           1058         1173         55         8         01998         0199         1091         6152         55         8         01998           1058         60164         55         8         01998         0199         1095         6114         55         8         01998           1066         6038         55         8         01998         0199         1096         6131         55         8         01998           1066         6044         53         8         01998         0199         1096         6132         55         8         01998           1064         6049         53         8         01998         0199         1006         6132         55         8         01998           1064	1056 6033	55						-		0199	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										0199	
10576033558019980199109311155801810581172558019980199109456255801998105811735580199801991094562558019981058506558019980199109560245580199810585255801998019910966134555019981060603855801998019910966134555019981060603853801998019910966135555019981061594453801995019910966133555019981062604753801998019910966231555019981062604753801998019911066333558019981064604953801998019911066333558019981064604955801998019911066333558019981064604955801998019911066333558019981064604955801998019911066333548019981065 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>0199</td><td></td></td<>								-		0199	
1058       1.172       55       S       0.1998       0.199       1.093       6.152       55       S       0.1995         1058       1058       55       S       0.1995       0.199       1.094       5972       55       S       0.1995         1058       5066       55       S       0.1995       0.199       1.094       5972       55       S       0.1995         1059       2515       53       S       0.1995       0.199       1.096       6114       55       S       0.1995         1060       6038       55       S       0.1995       0.199       1.096       6141       55       S       0.1995         1061       6044       53       S       0.1995       0.199       1.096       6231       S       0.1995         1062       6047       53       S       0.1995       0.199       1.096       6231       S       0.1995         1064       6040       55       S       0.1995       0.199       1.106       6331       S       0.1995         1064       6040       55       S       0.1995       0.199       1.106       6331       S       0.1995										0199	
1058         1173         55         8         01998         0199         1094         5662         55         8         01998           1058         6036         55         S         01998         0199         1094         5602         55         S         01998           1058         6036         55         S         01998         0199         1096         6114         55         S         01998           1060         6038         55         S         01998         0199         1096         6114         55         S         01998           1061         698         55         S         01998         0199         1097         6149         55         S         01998           1061         604         53         S         01998         0199         1099         6247         55         S         01998           1062         6047         53         S         01998         0199         1100         633         5         S         01998           1064         6042         55         S         01998         0199         1100         633         5         01998           1064         60								-		01	
1058         556         5         01998         0199         1094         5972         55         8         01998           1058         6016         55         8         01995         0199         1095         6024         55         8         01998           1060         6038         55         8         01998         0199         1097         6149         55         8         01998           1061         6044         53         8         01998         0199         1097         6149         55         8         01998           1061         6044         53         8         01998         0199         1099         612         55         8         01998           1062         6047         53         8         01998         0199         1009         621         55         8         01998           1064         6049         53         8         01998         0199         1100         6312         55         8         01998           1064         6049         55         8         01998         0199         1100         6314         55         8         01998           1064			-							0199	
1058         6036         55         8         01995         0195         6024         55         8         01995           1050         6038         55         5         011998         0199         1096         6131         55         5         01998           1060         6038         55         5         011998         0199         1096         6131         55         5         01998           1061         5991         53         5         011998         0199         1098         6132         55         5         01998           1062         5993         53         5         01998         0199         1099         6231         55         S         01998           1063         6044         53         5         01998         0199         1006         6333         5         01998           1064         6049         55         5         01998         0199         1010         6334         53         8         01998           1064         6049         55         5         01998         0199         1010         6334         53         8         01998           1066         6102								-		0199	
1055         2115         53         8         01998         0199         1096         6114         55         S         01998           1060         6038         55         S         01998         0199         1097         6119         55         S         01998           1061         6044         53         S         01998         0199         1096         6131         55         S         01998           1061         6044         53         S         01998         0199         1096         6132         55         S         01998           1062         6047         53         S         01998         0199         1099         6231         55         S         01998           1064         6049         53         S         01998         0199         1100         6332         55         S         01998           1064         6049         55         S         01998         0199         1101         6334         53         S         01998           1066         6102         55         S         01998         0199         1101         6334         53         S         01998 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>=</td><td></td><td>0199</td><td></td></td<>								=		0199	
1000         0038         55         S         01998         0199         1096         6151         55         S         01998           1006         0598         55         S         01998         0199         1098         6192         55         S         01998           1061         5991         53         S         01995         0199         1098         6192         55         S         01998           1062         5993         53         S         01995         0199         1099         6247         55         S         01998           1062         6048         53         S         01998         0199         1000         6132         55         S         01995           1064         6049         55         S         01998         0199         1100         6132         53         S         01995           1064         6049         55         S         01998         0199         1101         6134         53         S         01995           1066         6102         55         S         01995         0199         1102         630         54         S         01995										0199	
1000         009         55         5         01998           1061         5991         51         5         01998         0199         1098         6192         55         5         01998           1061         6044         53         5         01998         0199         1098         6193         55         5         01998           1062         6047         53         5         01998         0199         1099         6247         55         5         01998           1063         6048         53         5         01998         0199         1006         6333         55         5         01998           1064         6049         53         8         01998         0199         1100         6333         55         5         01998           1064         6099         55         8         01998         0199         1102         2366         53         8         01998           1065         6101         55         8         01998         0199         1102         2366         53         8         01998           1065         6102         55         8         01998         0199										0199	
10c1         5991         53         5         1098         1099         1098         6192         55         S         01998           10c1         5044         53         S         01998         0139         1098         6133         55         S         01998           10c2         5993         53         S         01998         0139         1099         6247         55         S         01998           10c2         5047         53         S         01998         0139         1006         6332         55         S         01998           10c3         6049         53         S         01998         0139         1100         6333         S         01998           10c4         6049         55         S         01998         0139         1101         6334         53         S         01998           10c5         6049         55         S         01998         0139         1102         6337         S         01998           10c5         6049         55         S         01998         0139         1102         6397         54         S         01998           10c5         6102			-							0199 0199	
1001         604         53         5         01998         1099         1098         6193         55         S         01998           1062         5993         53         S         01998         0199         1099         6247         55         S         01998           1063         6048         53         S         01998         0199         1100         6332         55         S         01998           1063         6049         53         S         01998         0199         1100         6332         55         S         01998           1064         6049         55         S         01998         0199         1101         6314         53         S         01998           1064         6049         55         S         01998         0199         1102         2366         53         S         01998           1065         6102         55         S         01998         0199         1102         2366         53         S         01998           1066         6102         55         S         01998         0199         1103         6337         54         S         01998										0199	
1022         5933         53         8         01998         0199         1099         6247         55         S         01998           1062         6047         53         S         01999         0199         1099         6291         55         S         01998           1063         6049         53         S         01999         0199         1100         6332         55         S         01998           1064         6042         55         S         01998         0199         1101         6334         53         S         01998           1064         6042         55         S         01998         0199         1101         6334         53         S         01998           1065         6101         55         S         01998         0199         1102         6299         53         S         01998           1066         6102         55         S         01998         0199         1103         6337         54         S         01998           1066         6102         55         S         01998         0199         1106         6237         54         S         01998 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>0199</td><td></td></td<>								-		0199	
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10.61         60.49         53         8         01998         0199         1100         6332         55         8         01998           1064         6049         53         8         01998         0199         1100         6333         55         8         01998           1064         6042         55         8         01998         0199         1101         6334         53         8         01998           1064         6049         55         8         01998         0199         1102         2466         53         8         01998           1065         6101         55         8         01998         0199         1102         6337         54         8         01998           1066         6102         55         8         01998         0199         1103         6339         54         8         01998           1066         6102         55         8         01998         0199         1105         6257         54         8         01998           1067         6056         55         8         01998         0199         1106         6294         53         8         01998           <										0199	
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1121         1131         14         8         0.1996         0.199         1146         62.29         53         8         0.1398         0.139           1122         62.64         53         5         0.1398         0.139         0.139         0.1398         0.139           1126         62.64         53         5         0.1398         0.139         0.139         0.139           1126         62.64         53         5         0.1398         0.139										
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1122         2629         53         8         0.1998         0.199           1120         6721         53         8         0.1998         0.199           1120         6722         53         8         0.1998         0.199           1120         6701         8         0.1998         0.199         1171         1223         53         8         0.1998         0.199           1120         6701         55         8         0.1998         0.199         1172         6223         53         8         0.1998         0.199           1126         6706         55         8         0.1998         0.199         1172         6123         53         8         0.1998         0.199           1126         6701         53         8         0.1998         0.199         1176         6229         53         8         0.1998         0.199           1126         6717         55         8         0.1998         0.199         1176         6229         53         8         0.1998         0.199           1126         6717         55         8         0.1998         0.199         1116         2016         21         8										
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512 1513	44	S	02995	0299	1563 1564	23	S	02995	0299
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515 6241	13	s	11122299		1565 6178	23	S	02995	0299
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525 6231	25	S	02995	0299	1572 3457	13	S	422843125	43931312
1525 6232	25	S	02995	0299	1573 1574	23	s	0299S	0299
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1526 3187 1527 1528	24 44	S	01995	0199	1 1575 6144	13	S	13101299	0299
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1536 1537 1536 1539	44 24	S	02995	0299	1583 1584	43	S	01995	0199
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1619 1622	34	S	0299S	0299	1 1664 2282	43	S	0199	
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1621 1623	43	S	01995	. 0199	1 1666 1685	33	S	0199	
1622 1607	34	S	0399		1 1667 1950	33	S	0199	
1622 1624	34	S	02995	0299	1667 6006	24	S	03995	0399
1623 1622	33	S	0399		1 1668 1705	24	S	0299	
1623 1626	43	S	01995	0199	1668 5951	33	S	01995	0199
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1627 1628	43	S	01995	0199	1 1670 1685	33	S	0299	
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1630 6103 1630 6104	35	S	02995	0299	1 1674 1679	13	s	0299	
1631 1628	33	s	22875399	0222	1 1675 1695	13	Š	0299	
1631 1632	43	ŝ	01995	0199	1 1676 1677	13	S	0199	
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1634 1639	33	S	0399		1 1680 1678	13	S	0199	
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1638 1639	34	S	0299S	0299	1 1684 1683	13	S	0299	
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1640 1891	35	s	0199		1 1686 1687	13	S	0199	
1641 1638	34	s	0399	0300	1 1687 1688	13	S	0199	
1641 1642	24	s	03995	0399	1 1688 1689	13	S	0199	
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1643 1644	23	S	02998	0299	1 1690 1691	13	S	0199 0299	
1644 1646	23	S	02998	0299	1 1690 1692 1 1691 1712	13 13	S	0199	
1645 6106	13	S	13698299	0399	1 1692 1693	13	S	0199	
1646 1649	24	S	0399S 0399	v377 .	1 1692 1700	14	S	0199	
1647 1625	13	S S	0199	-	1692 1700	33	s	02995	0299
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1648 2358	24	S	02998	0299	1 1694 1682	13	S	0199	
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1 1704 1779	13	S	0199		1752 2428	43	S	37451995	3745199
1705 1725 1705 5954	24	S S	0399S 0399S	0399 0399	1 1753 1748 1 1753 1754	13 13	S S	0199 0199	
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1 1715 1664	13	S	70722499		1 1762 1764	13	S	0299	
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1 1747 1740	13	S	0199		1 1791 1800	34	3	0199	

Page	S.90A	Filename: LIN	40	/16/1995 16:	Page 45	<u>KS.90A</u>	Filename: LIN	40	<u>16/19</u> 95 <u>16:4</u>
	334633 7	S	15	1835 1845	1	808623 4	S	14	1792 3546
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| 2068 6367              | 33       | S            | 02995            | 0299         | 2115 2120              | 43         | S        | 01995          | 0199         |
| 2069 2070              | 23       | S            | 299693108        | 29970310     | 2115 2789              | 43         | S        | 01995          | 0199         |
| 2070 2071              | 24       | S            | 03995            | 0399         | 2115 2790              | 43         | S        | 01995          | 0199         |
| 2070 2073              | 23       | S            | 03995            | 0399         | 2116 2117              | 23         | S        | 0299S          | 0299         |
| 2070 6367              | 33       | S            | 02995            | 0299         | 2116 2222              | 43         | S        | 10401995       | 1040199      |
| 2071 2072              | 24       | S            | 03995            | 0399         | 2116 3762              | 23         | S        | 02995          | 0299         |
| 2072 2173              | 24       | S            | 03995            | 0399         | 2117 3239              | 23         | S        | 87002 45       | 87002 4      |
| 2072 2878              | 33       | S            | 02995            | 0299         | 2117 3243              | 43         | S        | 01995          | 0199         |
| 2073 2076              | 23       | S            | 03995            | 0399         | 2118 2119              | 23         | S        | 02995          | 0299         |
| 2074 2076              | 43       | S            | 01995            | 0199         | 2118 3239<br>2119 2121 | 23<br>23   | S<br>S   | 0299S<br>0299S | 0299<br>0299 |
| 2075 2144              | 43       | S<br>S       | 0199S<br>0199S   | 0199<br>0199 | 2121 2123              | 23         | S        | 02995          | 0299         |
| 2075 2152              | 43<br>23 | S            | 152153105        | 15215310     | 2122 2457              | 33         | s        | 03995          | 0399         |
| 2076 2077              | 23       | S            | 03998            | 0399         | 2123 2124              | 23         | ŝ        | 02995          | 0299         |
| 2077 2078<br>2078 2079 | 43       | S            | 01998            | 0199         | 2123 2457              | 33         | s ·      | 126453 18      | 126453 1     |
| 2078 2081              | 23       | S            | 03998            | 0399         | 2123 2519              | 33         | s        | 03995          | 0399         |
| 2080 2081              | 43       | ŝ            | 01995            | 0199         | 2124 2127              | 23         | S        | 121952995      | 12195299     |
| 2081 2082              | 23       | s            | 236403995        | 23640399     | 2125 3076              | 33         | S        | 02995          | 0299         |
| 2082 3357              | 23       | S            | 210752998        | 21075299     | 2125 4121              | 33         | S        | 02995          | 0299         |
| 2083 3355              | 13       | S            | 822424 1         |              | 2126 2127              | 43         | S        | 185191 1S      | 185191 1     |
| 2084 2089              | 23       | S            | 0299S            | 0299         | 2126 2814              | 43         | S        | 01995          | 0199         |
| 2084 3356              | 13       | S            | 0199             |              | 2127 2128              | 23         | S        | 02995          | 0299         |
| 2084 3357              | 23       | S            | 02995            | 0299         | 2127 6361              | 23         | S        | 118742995      | 11874299     |
| 2085 2547              | 43       | S            | 01995            | 0199         | 2128 2129              | 23         | S        | 02995          | 0299         |
| 2085 2659              | 43       | S            | 01995            | 0199         | 2129 2249              | 23         | . S      | 181712995      | 17280299     |
| 2085 3130              | 33       | s            | 01995            | 0199<br>0199 | 2129 3104<br>2130 2131 | 43<br>43   | S<br>S   | 0199S<br>0199S | 0199<br>0199 |
| 2085 3131              | 43       | S<br>S       | 0199S<br>0199S   | 0199         | 2130 2131              | 23         | S        | 02995          | 0299         |
| 2086 2087<br>2086 2090 | 43<br>43 | S            | 01995            | 0199         | 2130 6361              | 23         | S .      | 02995          | 0299         |
| 2080 2090              | 43       | S            | 01995            | 0199         | 2131 2255              | 43         | ŝ        | 01995          | 0199         |
| 2088 2089              | 43       | s            | 01995            | 0199         | 2131 3103              | 43         | ŝ        | 01995          | 0199         |
| 2089 2090              | 43       | s            | 84501998         | 8450199      | 2131 3104              | 43         | S        | 01995          | 0199         |
| 2089 2091              | 23       | ŝ            | 243153995        | 24315399     | 2132 2133              | 33         | S        | 99581 1S       | 99581 1      |
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| 2093 2094              | 33       | S            | 01995            | 0199         | 2133 3100              | 33         | S        | 01995          | 0199         |
| 2093 2097              | 23       | S            | 03995            | 0399         | 2133 6362              | 23         | S        | 0299S          | 0299         |
| 2094 2199              | 33       | S            | 76851 15         | 76851 1      | 2134 3100              | 33         | S        | 01995          | 0199         |
| 2095 2649              | 33       | S            | 01995            | 0199         | 2134 3101              | 43         | S        | 01995          | 0199         |
| 2095 2653              | 33       | S            | 01995            | 0199         | 2134 3102              | 33         | S        | 01995          | 0199         |
| 2096 2885              | 23       | S            | 03998            | 0399         | 2134 3103              | 43         | S        | 01995          | 0199         |
| 2097 2098              | 23       | s            | 03995            | 0399<br>0399 | 2136 3109<br>2136 3110 | 43<br>43   | S<br>S   | 0199S<br>0199S | 0199<br>0199 |
| 2097 2885              | 23       | S<br>S       | 03998<br>03998   | 0399         | 2136 3110              | 43         | S        | 01995          | 0199         |
| 2098 2099<br>2098 2100 | 24<br>44 | S            | 02995            | 0299         | 2137 2138              | 43         | S        | 01995          | 0199         |
| 2099 2203              | 24       | S            | 03995            | 0399         | 2137 3109              | 43         | ŝ        | 01995          | 0199         |
| 2100 2101              | 44       | ŝ            | 02998            | 0299         | 2137 6362              | 23         | S        | 02995          | 0299         |
| 2101 2102              | 44       | s            | 02995            | 0299         | 2137 6364              | 23         | S        | 116352 65      | 116352 6     |
| 2102 3217              | 44       | S            | 02995            | 0299         | 2138 2263              | 43         | S        | 01995          | 0199         |
| 2103 2104              | 25       | S            | 3800214S         | 3800214      | 2138 3095              | 43         | S        | 0199S          | 0199         |
| 2104 2106              | 35       | S            | 01995            | 0199         | 2138 3101              | 43         | S        | 01995          | 0199         |
| 2104 2208              | 25       | S            | 02 1S            | 02 1         | 2139 2140              | 33         | S        | 01998          | 0199         |
| 2105 2657              | 43       | S            | 01995            | 0199         | 2139 3107              | 33         | S        | 01995          | 0199         |
| 2105 2661              | 43       | S            | 01995            | 0199         | 2139 3108              | 43         | S        | 01995          | 0199         |
| 2105 2779              | 43       | S            | 01995            | 0199         | 2139 3110              | 43         | S        | 01 65          | 01 6         |
| 2105 3133              | 43       | S            | 01995            | 0199         | 2140 3084              | 33         | S        | 01995          | 0199         |
| 2106 2583              | 35       | S            | 20991995         | 2099199      | 2140 6363              | 23         | S        | 02995          | 0299         |
| 2109 2112              | 15       | s            | 153692 1         | A1 C C       | 2140 6364              | 23         | S        | 02995          | 0299         |
| 2110 2120              | 43       | s            | 01995            | 0199         | 2141 3084              | 33         | . S<br>S | 01995          | 0199         |
| 2110 2666              | 23       | S            | 158633998        | 15863399     | 2141 3085<br>2141 3090 | 43<br>33   | S        | 0199S<br>0199S | 0199<br>0199 |
| 2110 2783              | 23       | s<br>s       | 0399S<br>0199S   | 0399<br>0199 | 2141 3090              | 43         | S        | 01993          | 0199         |
| 2110 3133<br>2112 1932 | 43<br>15 | S            | 01995            | V133         | 2141 3095              | 43         | S        | 01995          | 0199         |
| 6116 IY36              | 10       | a            | V277             |              |                        | ••         | -        | 22770          | V277         |

| <u>16/1995 16:</u>     | 0        | <u> Filename: LI</u> | NKS, 90A               | Page 53      | <u>12/16/1995 16:</u>  | 40       | Pilenam <u>e: LI</u> N | <u>KS.90A</u>     | Page            | <u> </u> |
|------------------------|----------|----------------------|------------------------|--------------|------------------------|----------|------------------------|-------------------|-----------------|----------|
| 2142 3106              | 43       | S                    | 0199S                  | 0199         | 2185 2816              | 23       | S                      | 03995             | 0399            |          |
| 2142 3108              | 43       | S                    | 0199 <b>8</b>          | 0199         | 1 2186 2083            | 13       | S                      | 0499              |                 |          |
| 2143 2144              | 43       | S                    | 01998                  | 0199         | 2187 2188              | 43       | S                      | 0199S             | 0199            |          |
| 2143 2147              | 23       | S                    | 02998                  | 0299         | 2187 2189              | 23       | S                      | 02995             | 0299            |          |
| 2143 3105              | 43       | S                    | 01998                  | 0199         | 2188 2316              | 43       | S                      | 01995             | 0199            |          |
| 2143 6363              | 23       | S                    | 02995                  | 0299         | 2189 2190              | 23       | S                      | 02995             | 0299            |          |
| 2144 2146              | 43       | S                    | 01995                  | 0199         | 2190 2191              | 43       | S                      | 01995             | 0199            |          |
| 2144 3085              | 43       | S                    | 01995                  | 0199         | 2190 2194              | 24       | S                      | 02995             | 0299            |          |
| 2145 2857              | 43       | s                    | 01995                  | 0199         | 2191 2192              | 43       | S<br>S                 | 01995             | 0199            |          |
| 2145 2979              | 43       | S                    | 01998                  | 0199<br>0199 | 2192 2328<br>2193 2194 | 43<br>43 | S                      | 0199S<br>89502 1S | 0199            |          |
| 2146 2274              | 43       | S<br>S               | 0199 <b>8</b><br>02995 | 0299         | 2193 2194 2196         | 33       | S                      | 02995             | 89512 1<br>0299 |          |
| 2147 2148              | 23<br>23 | S                    | 140562998              | 14056299     | 2194 2197              | 23       | S                      | 02995             | 0299            |          |
| 2148 2150<br>2149 2150 | 23       | S                    | 250903995              | 25090399     | 1 2195 1929            | 13       | S                      | 02 4              | 0255            |          |
| 2149 3106              | 43       | s                    | 01995                  | 0199         | 2196 2336              | 33       | S                      | 02995             | 0299            |          |
| 2150 2151              | 23       | S                    | 03995                  | 0399         | 2197 2198              | 23       | Š                      | 02995             | 0299            |          |
| 2150 2154              | 23       | s                    | 02995                  | 0299         | 2198 2200              | 24       | S                      | 02995             | 0299            |          |
| 2151 2152              | 23       | s                    | 03995                  | 0399         | 2199 2200              | 33       | S                      | 01995             | 0199            |          |
| 2152 2153              | 23       | S                    | 03995                  | 0399         | 2200 2201              | 34       | S                      | 01995             | 0199            |          |
| 2152 3075              | 43       | S                    | 01995                  | 0199         | 2200 2204              | 24       | S                      | 187822995         | 18782299        |          |
| 2153 2280              | 23       | S                    | 244633995              | 24464399     | 2201 2346              | 34       | S                      | 01995             | 0199            |          |
| 2154 2157              | 23       | S                    | 02998                  | 0299         | 2202 2347              | 24       | S                      | 02995             | 0299            |          |
| 2155 2205              | 23       | S                    | 86002145               | 8600214      | 2202 2965              | 24       | S                      | 02995             | 0299            |          |
| 2156 2157              | 43       | S                    | 01995                  | 0199         | 2203 2915              | 24       | S                      | 111733995         | 11173399        |          |
| 2157 2159              | 23       | S                    | 02995                  | 0299         | 2203 2985              | 24       | S                      | 297983 15         | 297983 1        |          |
| 2157 3065              | 23       | S                    | 02998                  | 0299         | 2204 2965              | 24       | S                      | 02995             | 0299            |          |
| 2158 2286              | 23       | S                    | 02995                  | 0299         | 2204 2985              | 24       | S                      | 03995             | 0399            |          |
| 2158 3065              | 23       | S                    | 02995                  | 0299         | 2206 5548              | 43       | S<br>S                 | 23551998          | 2355199         |          |
| 2158 3075              | 43       | S<br>S               | 01995                  | 0199<br>0199 | 2206 5640<br>2207 2913 | 43<br>23 | S                      | 2355199S<br>0399S | 2355199<br>0399 |          |
| 2158 3080              | 43       | S                    | 01998<br>02998         | 0299         | 2207 2313              | 43       | S ·                    | 02995             | 0299            |          |
| 2159 2160<br>2160 2161 | 23<br>43 | S                    | 01995                  | 0199         | 2208 2211              | 25       | S                      | 02995             | 0299            |          |
| 2160 2161              | 23       | S                    | 180582 85              | 180582 8     | 2209 2211              | 45       | S ·                    | 01995             | 0199            |          |
| 2161 2162              | 43       | s                    | 01995                  | 0199         | 1 2210 1937            | 13       | · S                    | 0299              | 0199            |          |
| 2162 2163              | 43       | s                    | 01995                  | 0199         | 2211 2213              | 25       | ŝ                      | 02995             | 0299            |          |
| 2162 3080              | 43       | s                    | 01995                  | 0199         | 2213 2214              | 25       | S                      | 02995             | 0299            |          |
| 2163 2291              | 43       | S                    | 01995                  | 0199         | 2214 2218              | 25       | S                      | 02995             | 0299            |          |
| 2164 2168              | 23       | S                    | 02995                  | 0299         | 2215 2518              | 23       | S                      | 02 6S             | 02 6            |          |
| 2164 2169              | 43       | S                    | 01995                  | 0199         | 2215 2638              | 33       | S                      | 02995             | 0299            |          |
| 2165 2987              | 23       | S                    | 02995                  | 0299         | 2215 2639              | 23       | S                      | 02995             | 0299            |          |
| 2165 3144              | 43       | S                    | 01995                  | 0199         | 1 2217 2109            | 15.      | 8                      | 153692 2          |                 |          |
| 2165 6368              | 23       | S                    | 02998                  | 0299         | 2219 2599              | 43       | S                      | 01995             | 0199            |          |
| 2166 2066              | 13       | s                    | 0299                   | 01.00        | 2219 2603              | 43       | S                      | 01995             | 0199            |          |
| 2167 2168              | 43       | S                    | 01995                  | 0199         | 2220 4168<br>2220 4299 | 34<br>24 | S<br>S                 | 8000199S<br>0299S | 8000199<br>0299 |          |
| 2170 2299              | 44       | S                    | 01995                  | 0199<br>0199 | 2221 2603              | 43       | S                      | 01995             | 0199            |          |
| 2171 2875              | 43       | S<br>S               | 0199S<br>0199S         | 0199         | 2221 2603              | 43       | S                      | 01995             | 0199            |          |
| 2171 2877<br>2172 2875 | 43<br>43 | S                    | 01995                  | 0199         | 2222 2223              | 43       | S                      | 01995             | 0199            |          |
| 2172 2875              | 24       | S                    | 278103 15              | 278103 1     | 2223 3242              | 43       | S                      | 01995             | 0199            |          |
| 2174 2176              | 23       | s                    | 339503998              | 33950399     | 2224 2369              | 45       | S                      | 02995             | 0299            |          |
| 2174 2178              | 24       | s                    | 02995                  | 0299         | 2224 2372              | 43       | S                      | 02995             | 0299            |          |
| 2175 2863              | 43       | S                    | 01995                  | 0199         | 2225 2230              | 43       | S                      | 01995             | 0199            |          |
| 2175 2869              | 43       | S                    | 01995                  | 0199         | 2225 2857              | 43       | S                      | 01995             | 0199            |          |
| 2176 2177              | 23       | S                    | 03995                  | 0399         | 2225 2983              | 24       | S                      | 0299S             | 0299            |          |
| 2178 2179              | 24       | S                    | 0299S                  | 0299         | 2225 2986              | 24       | S                      | 02995             | 0299            |          |
| 2179 2182              | 24       | S                    | 204982105              | 20499210     | 2226 2369              | 43       | S                      | 01995             | 0199            |          |
| 2180 2181              | 14       | S                    | 0499                   |              | 2226 3242              | 43       | S                      | 01995             | 0199            |          |
| 2181 3361              | 13       | S                    | 0499                   |              | 2228 2229              | 43       | S                      | 48151 45          | 48151 4         |          |
| 2181 3362              | 23       | S                    | 0199                   | -            | 2228 2371              | 43       | S                      | 01995             | 0199            |          |
| 2182 2183              | 23       | S                    | 02995                  | 0299         | 2228 3242              | 43       | S                      | 01995             | 0199            |          |
| 2182 3360              | 23       | S                    | 02998                  | 0299         | 2229 2232              | 43       | S                      | 01995             | 0199            |          |
| 2182 3363              | 23       | S                    | 01998                  | 0199         | 2230 2984<br>2231 2232 | 43       | , S<br>S               | 01 5S<br>0399S    | 01 5<br>0399    |          |
| 2183 2310<br>2184 2187 | 23       | S                    | 02995                  | 0299<br>0299 | 2231 2232 2231 2519    | 33<br>33 | S                      | 03998             | 0399            |          |
| 21RA 21R7              | 23       | S                    | 0299S                  | 0299         |                        |          |                        |                   |                 |          |
| 2184 3360              | 23       | S                    | 229362995              | 22937299     | 2232 2240              | 33       | S                      | 02995             | 0299            |          |

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| <u>12/16/1995 16:</u>      | 40       | Filename: LIN | KS.90A         | <u>twy</u> 55 | <u>12/16, 2000 16.</u>   | ••       | - <u>5 200</u> 18me t - 102000. | .3.9L                    |              |  |
|----------------------------|----------|---------------|----------------|---------------|--------------------------|----------|---------------------------------|--------------------------|--------------|--|
| 1 2234 3754                | 13       | S             | 0399           |               | 1 2271 2269              | 43       | s                               | 0299                     |              |  |
| 2235 3180                  | 43       | S             | 01995          | 0199          | 1 2272 2273              | 13       | S                               | 0199                     |              |  |
| 2235 3181                  | 43       | S             | 01995          | 0199          | 1 2272 2276              | 43       | S                               | 11060299                 |              |  |
| 2235 4451                  | 43       | S             | 01998          | 0199          | 1 2273 2277              | 13       | S                               | 67332399                 |              |  |
| 2235 4644                  | 43       | S             | 01995          | 0199          | 1 2274 2271              | 43       | S                               | 12860299                 |              |  |
| 1 2236 2237                | 13       | S             | 487553 4       |               | 2274 2276                | 43       | S                               | 01995                    | 0199         |  |
| 1 2237 2239                | 43       | S             | 0199           |               | 2275 2801                | 33<br>33 | S<br>S                          | 0199S<br>0199S           | 0199<br>0199 |  |
| 1 2237 2244                | 13       | S<br>S        | 0399<br>0199   |               | 2275 2806<br>1 2276 2279 | 43       | S                               | 0299                     | 0199         |  |
| 1 2238 1545                | 13<br>43 | S             | 0199           |               | 2276 2396                | 43       | S                               | 55301998                 | 5530199      |  |
| 1 2239 2241<br>1 2240 2238 | 43       | S             | 0199           |               | 1 2277 2279              | 43       | S                               | 0199                     | 5550177      |  |
| 2240 2241                  | 23       | S             | 03995          | 0399          | 1 2277 2284              | 13       | S                               | 0399                     |              |  |
| 1 2241 2243                | 43       | s             | 12220199       |               | 1 2278 1662              | 13       | S                               | 0199                     |              |  |
| 2241 2377                  | 23       | S             | 02998          | 0299          | 1 2278 2274              | 43       | S                               | 0299                     |              |  |
| 1 2242 2240                | 43       | S             | 12220199       |               | 1 2279 2281              | 43       | S                               | 0299                     |              |  |
| 1 2243 2244                | 13       | S             | 0199           |               | 1 2280 2278              | 43       | S                               | 0299                     |              |  |
| 1 2243 2248                | 43       | S             | 01             |               | 2280 2281                | 23       | S                               | 03995                    | 0399         |  |
| 1 2244 2246                | 13       | S             | 54318399       |               | 1 2281 2283              | 43       | S                               | 0299                     |              |  |
| 2245 4443                  | 43       | S             | 01 6S          | 01 6          | 2281 2400                | 23       | S                               | 182503998                | 18250399     |  |
| 2245 4448                  | 33       | S             | 02 7S          | 02 7          | 1 2282 2280              | 43       | S                               | 0299                     |              |  |
| 2245 4450                  | 33       | S             | 02995          | 0299          | 1 2283 2284              | 13       | S                               | 0199                     |              |  |
| 1 2246 2248                | 43       | S             | 0199           | •             | 1 2283 2287              | 43       | S                               | 0299                     |              |  |
| 1 2246 2253                | 13       | S             | 0399           |               | 1 2284 2288              | 13       | S                               | 70491499                 |              |  |
| 1 2247 1595                | 13       | S             | 0199<br>01     |               | 2285 6344<br>2285 6346   | 35<br>35 | S<br>S                          | 01995                    | 0199         |  |
| 1 2247 2242                | 43       | S<br>S        | 3920299        |               | 1 2286 2282              | 43       | S                               | 15501 2 <i>8</i><br>0299 | 15501 2      |  |
| 1 2248 2250<br>1 2249 2247 | 43<br>43 | S             | 6610299        |               | 2286 2287                | 23       | S                               | 02995                    | 0299         |  |
| 2249 2250                  | 24       | S             | 02995          | 0299          | 1 2287 2290              | 43       | . <b>S</b>                      | 0299                     | 0255         |  |
| 1 2250 2252                | 43       | S             | 0299           | 0200          | 2287 2408                | 23       | Š                               | 02995                    | 0299         |  |
| 2250 2384                  | 24       | S             | 196982998      | 19698299      | 1 2288 2290              | 43       | S                               | 0199                     |              |  |
| 1 2251 2249                | 43       | S             | 0299           |               | 1 2288 2298              | 13       | S                               | 0499                     |              |  |
| 1 2252 2253                | 13       | S             | 0199           |               | 1 2289 1715              | 13       | S                               | 0199                     |              |  |
| 1 2252 2257                | 43       | S             | 01             |               | 1 2289 2286              | 43       | S                               | 0299                     |              |  |
| 1 2253 2254                | 13       | S             | 65143399       |               | 1 2290 2292              | 43       | S                               | 0299                     |              |  |
| 1 2254 2257                | 43       | S             | 0199           |               | 1 2291 2289              | 43       | S                               | 0299                     |              |  |
| 1 2254 2262                | 13       | S             | 0399           |               | 2291 2292                | 43       | S.                              | 01995                    | 0199         |  |
| 1 2255 2251                | 43       | S             | 0299           | ·             | 1 2292 2296              | 43       | S                               | 0299                     |              |  |
| 1 2256 1610                | 13       | S             | 0199           |               | 2292 2416                | 43       | S<br>S                          | 01995                    | 0199         |  |
| 1 2256 2255                | 43       | S<br>S        | 0299<br>0299   |               | 1 2293 2291<br>2294 6342 | 43<br>35 | S                               | 0299<br>01995            | 0199         |  |
| 1 2257 2259<br>1 2258 2256 | 43<br>43 | S             | 0299           |               | 2294 6342                | 35       | S                               | 60501 2S                 | 60501.2      |  |
| 2258 2259                  | 33       | s             | 01995          | 0199 ·        | 1 2296 2298              | 14       | s                               | 0199                     | 00501.2      |  |
| 2258 3102                  | 33       | S             | 01995          | 0199          | 1 2296 2300              | 44       | S                               | 0299                     |              |  |
| 1 2259 2261                | 43       | Š             | 0299           | <b>-</b>      | 1 2297 1715              | 13       | ŝ                               | 0499                     |              |  |
| 2259 2387                  | 44       | S             | 01995          | 0199          | 1 2297 2293              | 44       | S                               | 0199                     |              |  |
| 1 2260 2258                | 43       | S             | 0299           |               | 1 2298 2304              | 14       | S                               | 68240499                 |              |  |
| 1 2261 2262                | 13       | S             | 0199           |               | 1 2299 2293              | 44       | S                               | 0299                     |              |  |
| 1 2261 2264                | 43       | S             | 01             | •             | 2299 2300                | 44       | S                               | 02995                    | 0299         |  |
| 1 2262 2266                | 13       | S             | 643713 6       |               | 1 2300 2302              | 44       | S                               | 0299                     |              |  |
| 1 2263 2260                | 43       | S             | 0299           |               | 1 2301 2299              | 44       | S                               | 0299                     |              |  |
| 2263 2264                  | 43       | S             | 01998          | 0199          | 1 2302 2304              | 14       | S                               | 0199                     |              |  |
| 1 2264 2268                | 43       | S             | 02 6           | 0100          | 1 2303 2297              | 14       | S                               | 66313499                 |              |  |
| 2264 2390                  | 45       | S             | 01998          | 0199          |                          | 44<br>13 | S                               | 0199                     |              |  |
| 2265 2687                  | 33<br>33 | •             | 0299S<br>0199S | 0299<br>0199  | 1 2304 1672<br>2305 2315 | 33       | S                               | 743124 8<br>01998        | 0199         |  |
| 2265 2782                  | 33       | S<br>S        | 84602998       | 8460299       | 2305 2315 2307           | 33       | s<br>S                          | 01995                    | 0199         |  |
| 2265 3204<br>1 2266 2268   | 43       | S             | 0199           | 0100277       | 2306 2308                | 24       | s                               | 341253998                | 34125399     |  |
| 2266 2273                  | 13       | S             | 03995          | 0399          | 2307 3213                | 33       | s                               | 01998                    | 0199         |  |
| 1 2267 1625                | 13       | S             | 0199           |               | 2308 2309                | 24       | s                               | 03998                    | 0399         |  |
| 1 2267 2263                | 43       | S             | 01 6           |               | 2309 2311                | 24       | s                               | 03995                    | 0399         |  |
| 1 2268 2270                | 43       | S             | 0299           |               | 2310 2311                | 23       | s                               | 128122995                | 12812299     |  |
| 1 2269 2267                | 43       | S             | 0299           |               | 2311 2312                | 23       | ŝ                               | 12607299S                | 12607299     |  |
| 2269 2270                  | 33       | s             | 02995          | 0299          | 2311 2313                | 24       | S                               | 03998                    | 0399         |  |
| 2269 3090                  | 33       | s             | 01995          | 0199          | 2312 3212                | 23       | S                               | 02995                    | 0299         |  |
| 1 2270 2272                | 43       | s             | 0299           | _ ~           | 2313 2314                | 44       | S                               | 01995                    | 0199         |  |
|                            |          | S             | 115402998      | 11540299      | 2314 2317                | 44       | S                               |                          |              |  |

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| :/16/1995 <u>16:4</u>  | 10       | Filename: LIN | IKS. 90A               | Page 57         | <u>12/16/1995 16</u>   | :40      | Filename: LIN | KS.90A             | Page             |
| 2315 3222              | 33       | S             | 03995                  | 0399            | 1 2364 2478            | 13       | S             | 0499               |                  |
| 2316 2317              | 43       | S             | 01995                  | 0199            | 1 2364 3765            | 15       | S             | 0299               |                  |
| 2317 2318              | 44       | S             | 0199S                  | 0199            | 2366 6293              | 35       | S             | 01995              | 0199             |
| 2317 2321              | 44       | S             | 01995                  | 0199            | 2366 6298              | 35       | S             | 29871995           | 2987199          |
| 2318 2319              | 43       | S             | 01995                  | 0199            | 2367 2480              | 44       | S             | 01995              | 0199             |
| 2318 2324              | 24       | S             | 03995                  | 0399            | 2367 4412              | 44       | S             | 01995              | 0199             |
| 2319 2320              | 43       | S             | 01995                  | 0199            | 2368 2483<br>2368 3241 | 43       | S<br>T        | 0199S<br>0199T     | 0199<br>0199     |
| 2320 3211              | 43       | S<br>S        | 0199S<br>0199S         | 0199<br>0199    | 2369 3240              | 43       | S             | 01995              | 0199             |
| 2321 2322              | 44<br>44 | S             | 01995                  | 0199            | 2370 2375              | 43       | S             | 01995              | 0199             |
| 2322 2323<br>2322 2326 | 44       | S             | 01995                  | 0199            | 2370 6196              | 33       | S             | 01998              | 0199             |
| 2323 2324              | 44       | s             | 01995                  | 0199            | 2370 6197              | 33       | S             | 01995              | 0199             |
| 2324 2327              | 24       | Š             | 03995                  | 0399            | 2371 2372              | 43       | S             | 01995              | 0199             |
| 2324 2449              | 43       | S             | 01995                  | 0199            | 2372 2373              | 43       | S             | 16485299S          | 16485299         |
| 2325 2365              | 44       | S             | 01995                  | 0199            | 2373 3735              | 43       | S             | 0299S              | 0299             |
| 2325 2591              | 44       | S             | 38251998               | 3825199         | 2373 3755              | 43       | S             | 01995              | 0199             |
| 2325 2721              | 44       | S             | 01995                  | 0199            | 2374 2376              | 43       | S             | 01995              | 0199             |
| 2326 2329              | 44       | S             | 01998                  | 0199            | 2374 3735              | 43       | S ·           | 125352 4S          | 125352 4         |
| 2327 2331              | 24       | S             | 03995                  | 0399            | 2375 2380              | 43       | S<br>S        | 01995              | 0199             |
| 2328 2329              | 43       | S             | 0199 <i>5</i><br>01995 | 0199<br>0199    | 2376 2379<br>2377 2378 | 43<br>23 | S             | 0199S<br>18935299S | 0199<br>18935299 |
| 2328 2334              | 43       | S<br>S        | 01995                  | . 0199          | 2378 2379              | 23       | S             | 02995              | 0299             |
| 2329 2330              | 44<br>44 | S             | 01995                  | 0199            | 2379 2381              | 43       | s             | 01995              | 0199             |
| 2330 2331<br>2331 2332 | 24       | S             | 03995                  | 0399            | 2379 2493              | 23       | s             | 02995              | 0299             |
| 2331 2332              | 43       | S             | 01998                  | 0199            | 2380 6206              | 43       | S             | 01995              | 0199             |
| 2332 2333              | 24       | s             | 03998                  | 0399            | 2381 2382              | 43       | S             | 01995              | 0199             |
| 2333 3206              | 24       | S             | 0399S                  | 0399            | 2382 2383              | 44       | S             | 01995              | 0199             |
| 2334 2336              | 43       | S             | 01995                  | 0199            | 2383 2386              | 44       | S             | 6740199S           | 6740199          |
| 2335 2345              | 43       | S             | 01995                  | 0199            | 2384 2386              | 24       | S             | 0299S ,            | 0299             |
| 2335 3228              | 43       | S             | 01995                  | 0199            | 2385 6206              | 43       | S             | 01995              | 0199             |
| 2336 2337              | 33       | S             | 02995                  | 0299            | 2385 6216              | 43       | S             | 01995              | 0199             |
| 2336 2341              | 43       | S             | 01995                  | 0199            | 2386 2503              | 24       | S<br>S        | 02995              | 0299             |
| 2337 2338              | 34       | S             | 02995                  | 0299            | 2387 2388<br>2388 2389 | 44<br>44 | S             | 0199S<br>0199S     | 0199<br>0199     |
| 2337 2342              | 43       | S<br>S        | 0199S<br>0299S         | 0199<br>0299    | 2389 2391              | 44       | S             | 01995              | 0199             |
| 2338 2339              | 34<br>24 | S             | 03995                  | 0399            | 2390 2995              | 43       | S             | 01995              | 0199             |
| 2339 2340<br>2339 2865 | 24       | S             | 03995                  | 0399            | 2391 2995              | 43       | S             | 01995              | 0199             |
| 2340 2344              | 24       | S             | 03995                  | 0399            | 2392 3005              | 23       | S             | 02995              | 0299             |
| 2341 2346              | 43       | S             | 01995                  | 0199            | 2393 2394              | 23       | S             | 0299S              | 0299             |
| 2342 2343              | 34       | S             | 02995                  | 0299            | 2393 3005              | 23       | S             | 02995              | 0299             |
| 2342 2346              | 34       | S             | 01995                  | 0199            | 2394 2514              | 23       | S             | 0299S              | 02,99            |
| 2343 2344              | 34       | S             | 029'9S                 | 0299            | 2394 3203              | 43       | S             | 01995              | 0199             |
| 2344 2350              | 24       | S             | 228903995              | 22890399        | 2395 2405              | 45       | S             | 01995              | 0199             |
| 2344 2460              | 24       | S             | 02995                  | 0299            | 2395 6121              | 45       | S             | 01995              | 0199             |
| 2345 2404              | 43       | S             | 01995                  | 0199            | 2395 6126<br>2395 6161 | 45<br>43 | S<br>S        | 0199S<br>01995     | 0199<br>0199     |
| 2346 2347              | 44       | S<br>S        | 01998<br>02998         | 0199<br>0299    | 2395 0101              | 43       | S             | 01995              | 0199             |
| 2347 2348              | 24<br>24 | S             | 02998                  | · 0299          | 2396 2397              | 43       | S             | 01995              | 0199             |
| 2348 2349<br>2349 2350 | 24       | S             | 02995                  | 0299            | 2398 2399              | 43       | s             | 01995              | 0199             |
| 2349 2350 2351         | 24       | S             | 03998                  | 0399            | 2398 3203              | 43       | S             | 01995              | 0199             |
| 2350 2461              | 24       | ŝ             | 211852995              | 21185299        | 2399 2403              | 43       | S             | 4590199S           | 4590199          |
| 2351 2352              | 24       | S             | 22104399S              | 22105399        | 2400 2401              | 23       | S             | 03995              | 0399             |
| 2352 2353              | 24       | S             | 03998                  | 0399            | 2400 2406              | 43       | S             | 01995              | 0199             |
| 2353 2354              | 24       | S             | 03995                  | 0399            | 2401 2402              | 23       | S             | 17966399S          | 17966399         |
| 2354 2357              | 24       | S             | 03995                  | 0399            | 2402 2403              | 23       | S             | 03995              | 0399             |
| 2355 3228              | 43       | S             | 01995                  | 0199            | 2403 2404              | 23       | S             | 179663995          | 17966399         |
| 2355 3229              | 43       | S             | 01995                  | 0199            | 2403 2407              | 43       | S             | 01995              | 0199             |
| 2355 3231              | 43       | S             | 01995                  | 0199            | 2404 2527              | 23       | S             | 03995              | 0399             |
| 2356 2357              | 43       | S             | 01995                  | 0199            | 2405 2615              | 45       | S             | 01995              | 0199             |
| 2357 2358              | 24       | S             | 181653998              | 18165399        | 2405 6118              | 35       | S             | 01995              | 0199             |
| 2359 2217              | 15       | S             | 0299                   | 0100            | 2405 6156              | 35<br>43 | S<br>S        | 0199S<br>0199S     | 0199<br>0199     |
| 2360 6212              | 34       | S             | 01995                  | 0199            | 2406 2408<br>2407 2410 | 43       | S S           | 45901998           | 4590199          |
| 2360 6217              | 34       | S             | 0199S<br>1550214S      | 0199<br>1550214 | 2407 2410 2409         | 23       | S             | 4590199S<br>0299S  | 4550155          |
| 2361 6346              | 35<br>35 | S<br>S        | 6050214S               | 6050214         | 2409 2410              | 23       | S             | 02995              | 0299             |
| 2362 6343<br>2363 2476 | 35<br>45 | 9             | 01995                  | 0199            | 2410 2411              | 23       | Š             | 02995              | 0299             |

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----|---------------|----------|----------|-----------------|----------------|---------------|--------|---------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2410 2414              | 43 | c             | 01005    | 0199     | 2450 2930       | 43             | 8             | 01995  | 0199    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                        |    |               |          |          |                 |                |               |        |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                        |    |               |          |          |                 |                |               |        |         |
| 111         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121         121 <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                     |                        |    | -             |          |          |                 |                |               |        |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                        |    |               |          |          |                 |                |               |        |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                        |    |               |          |          |                 |                | S             |        | 0199    |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                        |    | -             |          |          |                 |                |               |        |         |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                        |    | -             |          |          |                 |                |               |        | 0199    |
| 2415         614         5         8         0.198         0.19         2455         617         55         5         0.1985         0.199           2417         2400         215         3         0.2992         0.299         0.2292         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299         0.299 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>45</td> <td>S</td> <td></td> <td>0199</td> |                        |    |               |          |          |                 | 45             | S             |        | 0199    |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    |               |          | 0199     | 2455 6077       | 35             | S             | 01995  | 0199    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                        |    | S             |          | 102942 8 | 2455 6117       | 35             | S             | 01995  | 0199    |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                        | 43 | S             | 01995    | 0199     | 2456 2458       | 24             | S             | 02995  | 0299    |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        | 43 | S             | 01995    | 0199     | 2456 2459       | 44             |               | 02995  | 0299    |
| 1         2458         2425         242         5         9114298         9214299           2411         2422         24         8         04398         0399         2459         2424         8         04398         0399           2411         2422         24         8         04398         0399         2459         242         44         8         04398         0399           2421         242         8         1444193         8         04398         0399         2461         244         8         04398         0399           2423         247         43         8         04398         0399         2445         2461         246         8         02398         0399           2423         243         35         01398         01399         12465         2570         24         8         01398         01399           2423         243         35         01398         01398         01399         12465         2570         25         5         05562299         0299           2423         243         8         01398         01399         12467         2515         8         013989         01399                                                                                                                                                                                                                               | 2419 2421              | 43 | S             | 1235199S | 1235199  | 2456 2574       | 23             | -             | 02995  | 0299    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1 2420 1720            | 13 | S             | 0299     |          |                 |                |               |        |         |
| 1         2         0.2996         0.2996         0.2997         2460         2252         24         S         0.2998         0.289           2421         0.055         23         S         0.1998         0.0399         0.240         2461         245         24         S         0.2998         0.0399           2421         2037         24         S         1.444         1399         2462         2462         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246         246 <td>1 2420 1724</td> <td>43</td> <td>S</td> <td>0199</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>                                                          | 1 2420 1724            | 43 | S             | 0199     |          |                 |                | -             |        |         |
| 1         1         8         01998         0399         2462         2462         246         8         01996         0199           2422         222         24         8         02991         2461         2462         246         8         02995         0299           2421         243         6         255199         2462         2644         246         8         02995         0299           2423         243         365         13         8         0199         2461         2461         246         8         02995         0199           2424         3169         13         8         01995         0199         1         2466         2600         45         8         01995         0199           2424         313         8         01995         0199         1         2466         2471         45         8         01399         0199           2424         313         8         01995         0139         1         2460         2471         45         8         01399         0199           2426         2431         38         01995         0139         2470         255         8         01                                                                                                                                                                                                                              | 2421 2422              | 24 | S             |          |          |                 |                | -             |        |         |
| 1         1         1         1         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2                                                                                                                                                                                                                                                                        | 2421 2424              | 43 | S             | 0299S    |          |                 |                |               |        |         |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2421 3055              | 23 |               |          |          |                 |                | -             |        |         |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2422 2423              | 24 | -             |          |          |                 |                | -             |        |         |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    |               |          |          |                 |                |               |        |         |
| 1         2424         356         13         8         0199         2443         372         43         8         01993         0199         2466         2467         15         8         01998         0199           2422         2435         43         8         01998         0199         12466         2467         15         8         02998         0299           2426         6139         33         8         01998         0199         12467         3811         25         8         01998         0199           2426         6139         33         8         01998         0199         12467         3811         25         8         01998         0199           2426         2471         15         8         01998         0199         2470         2479         375         7         01997         0199           2428         2446         43         8         01998         0199         2471         2472         248         0128         0128         0129         0128         0128         0128         0129         0128         0129         0128         0129         01247         2472         2474         446 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></td<>                                                                                                |                        |    |               |          |          |                 |                | -             |        |         |
| 2 424         3 72         43         5         0 1395         0 199         1 2465         245         43         8         0 1395         0 139         0 299         1 2465         2425         1 3         8         0 1395         0 139         0 1395         0 139         1 2465         245         8         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395         0 1395                                                                            |                        |    | -             |          | 0199     |                 |                | -             |        |         |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    | -             |          |          |                 |                | -             |        | 0199    |
| 2222         133         3         6         0.1995         0.1995         12467         381         25         5         0.199           2422         2419         43         8         0.1995         0.199         12467         381         25         5         0.199           2422         2410         43         8         0.1995         0.199         2468         2471         45         8         4115199           2424         243         8         0.1995         0.199         2471         247         35         7         0.1995         0.199           2423         2416         43         8         0.1995         0.199         2471         321         25         8         0.3395         0.039           2430         2416         43         8         0.1995         0.199         2471         321         25         8         0.1995         0.199           2430         2414         43         8         0.1995         0.199         2471         321         25         8         0.1995         0.199           2433         2414         43         8         0.1995         0.199         2471         2471                                                                                                                                                                                                                      |                        |    |               |          |          |                 |                |               |        |         |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    |               |          |          |                 |                |               |        | 0299    |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    | -             |          |          |                 |                | -             |        |         |
| 2427237243812151998121519924702477358019980199242822184380199801992470235335T019970199242822184380199801992471232125S039250392242923144380199801992471381125S0399503992430243024343S01998019924732472445S0199801992430243843S0199801992473247445S0199801992432243843S0199801992473247445S0199801992432243943S0199801992473247445S0199801992432243343S0199801992475247345S0199801992433243333S0199801992476247735S0199801992434244043S0199801992477376735S0199801992435243923603S0199801992477376735S0199801992436243933S0199801992477376735S </td <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4215100</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                        |    | -             |          |          |                 |                |               |        | 4215100 |
| 2427         2427         2427         2428         2437         2428         2438         3         T         0.1997         0.1997           2428         2436         43         8         0.1999         0.199         2471         2472         45         8         0.1998         0.199           2429         2436         43         8         0.1999         0.199         2471         3211         25         8         0.328         0.328           2429         2436         43         8         0.1998         0.199         2471         3471         45         S         0.1998         0.199           2430         2436         43         S         0.1998         0.199         2473         2474         45         S         0.1998         0.199           2432         2557         43         S         0.1998         0.199         2475         2006         45         S         0.1998         0.199           2431         2436         33         S         0.1998         0.199         2475         2006         45         S         0.1998         0.199           2433         2434         246         33         S                                                                                                                                                                                                                 |                        |    | -             |          |          |                 |                |               |        |         |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    | -             |          |          |                 |                |               |        |         |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    | -             |          |          |                 |                |               |        |         |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    |               |          |          |                 |                |               |        |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                        |    |               |          |          |                 |                |               |        |         |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    | -             |          |          |                 |                | -             |        |         |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    |               |          |          |                 |                |               |        |         |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                        |    |               |          |          |                 |                |               |        |         |
| 132         2557         43         S         01998         0199         2475         2505         45         S         01998         0199           2433         243         33         S         3025199         3025199         2475         604         45         S         01998         0199           2433         2436         2436         33         S         01998         0199         2476         6123         45         S         01998         0199           2434         2440         43         S         01998         0199         2476         2587         45         S         01998         0199           2436         443         S         01998         0199         2477         767         35         S         02998         0299           2436         2437         43         S         01998         0199         12478         2479         13         S         01998         0299           2436         2437         33         S         01398         0199         12479         2479         13         S         0199           2439         2560         33         S         01398         0199                                                                                                                                                                                                                            |                        |    |               |          |          |                 |                | S             |        |         |
| 2413         2414         33         S         30251998         3025199         2475         6084         45         S         01998         0199           2433         333         S         01998         0199         2476         2477         35         S         01998         0199           2434         2436         33         S         01998         0199         2476         2477         35         S         01998         0199           2436         2437         43         S         01998         0199         2477         3765         15         S         01998         0299           2436         2437         43         S         01998         0199         2477         3765         15         S         01998         0299           2436         2437         43         S         01998         0199         12479         372         13         S         0499         0299           2433         2560         33         S         01998         0199         2480         414         44         S         01995         0199           2441         2412         23         S         02998         02999 <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>45</td> <td>S</td> <td></td> <td></td>                                                                                                                 |                        |    | -             |          |          |                 | 45             | S             |        |         |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    | -             |          |          |                 | 45             | S             |        | 0199    |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    |               |          | 0199     | 2475 6123       | 45             | S             | 01995  | 0199    |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        | 33 | S             | 01995    | 0199     | 2476 2477       | 35             | S             | 01995  | 0199    |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        | 43 | S             | 0199S    | 0199     | 2476 2587       | 45             |               | 01995  | 0199    |
| 2436       2438       33       S       01998       0199       1       2478       2479       13       S       0499         2437       2561       43       S       01998       0199       1       2479       13       S       19536439         2438       2439       33       S       01995       0199       2480       4414       44       S       01995       0199         2439       2560       33       S       0138       013       1       2481       376       13       S       0199         2441       2422       23       S       02998       0299       1       2482       2488       11       S       01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                        | 43 | S             | 01995    | 0199     | 2477 3765       | 15             | -             | 01995  | 0299    |
| 2437       2561       43       5       01998       0199       1       2479       3724       13       5       19536499         2438       2439       33       5       01995       0199       2480       4414       44       5       01995       0199         2438       2439       33       5       0135       013       1       2480       4414       44       5       01995       0199         2441       2422       23       5       02995       0299       1       2482       2488       11       5       01         2441       3212       23       5       02995       0299       2484       2486       34       5       01995       0199         2442       2443       23       5       02995       0299       2484       2486       34       5       01995       0199         2443       2564       23       5       01995       0199       2484       2487       34       5       01995       0199         2444       2447       43       5       01995       0199       2486       2487       34       5       01995       0199 <t< td=""><td>2436 2437</td><td>43</td><td>S</td><td>01995</td><td></td><td>2477 3767</td><td></td><td></td><td></td><td>0299</td></t<>                                                                                                                                                                                              | 2436 2437              | 43 | S             | 01995    |          | 2477 3767       |                |               |        | 0299    |
| 2438243933S0199S01992480441444S0199S01992439256033S01350112481372613S012441242223S0299S029912482248811S01244121223S0299S02992483248443S0199S01992442244323S0299S02992484248634S0199S01992442244443S0199S01992484259334S0199S01992443256423S0299S02992484259345S332513325132444244743S0199S01992486248734S0199S01992445246545S0199S01992487248933S529019952901992445244743S0199S01992487248933S529019952901992445244743S0199S01992487248933S529019952901992445244743S0199S0199248724933S0199S01992445244743S0199S0199249124933S0199S <td>2436 2438</td> <td>33</td> <td>S</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 2436 2438              | 33 | S             |          |          |                 |                |               |        |         |
| 2439256033S013S01312481372613S012441242223S0299S029912482248811S012441241223S0299S02992482248811S012441241223S0299S02992484248811S0199S01992442244323S0299S02992484248634S0199S01992442244443S0199S01992486259334S0199S01992443256423S0299S01992486248734S0199S01992445246545S0199S01992486248734S0199S01992445245735S0199S01992487248933S5290199S52901992445607335S0199S01992487249133S0199S01992445613335S0199S01992487249243S3880199S38801992445241743S0199S01992492243S3880199S38801992446241743S0199S01992491249243S3880199S0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 2437 2561              | 43 | S             |          |          |                 |                |               |        | _       |
| 2441244223S02995029912482248811S012441312223S0299502992483248443S0199501992442244323S0299502992484248443S0199501992442244443S0199501992484259334S0199501992442244443S0199501992484259334S0199501992443256423S0199501992486248744S0199501992445246545S0199501992487248933S5290199552901992445246545S0199501992487248933S519019901992445247743S019950199248824313S0199501992446241743S019950199249124933S519019901992446241743S0199501992491249243S388019901992446241743S0199501992491249433S0199501992446241743S019950199249224143S019950199 <td>2438 2439</td> <td>33</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0199</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2438 2439              | 33 | -             |          |          |                 |                |               |        | 0199    |
| 2441321223S0299S02992483248443S0199S01992442244323S0299S02992484248634S0199S01992442244443S0199S01992484259334S0199S01992443256423S0299S02992484259945S3325133325132444244743S0199S01992486248734S0199S01992445245545S0199S01992487248933S5290199S52901992445607335S0199S01991248873313S5715039972445611335S0199S01992487249133S0199S01992446244743S0199S01992491249243S38801992446244743S0199S01992491249243S38801992446244743S0199S01992491243S38801992446244743S0199S01992491243S38801992446244743S0199S01992491243S38801992446244743S0199S<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2439 2560              | 33 |               |          |          |                 |                |               |        |         |
| 2442244323S0299S02992484248634S0199S01992442244443S0199S0199S01992484259334S0199S01992443256423S0299S02992484259334S0199S01992444244743S0199S019924862487248933S33251332444244743S0199S01992486248734S0199S01992445246545S0199S01992487248933S5290199S52901992445607335S0199S019912488249133S5715039901992446244743S0199S01992491249243S0199S01992446241743S0199S01992491249243S0199S01992446241743S0199S01992492261143S0199S01992447248643S0199S01992492261143S0198S01992447244843S0199S01992492261143S01450142448256743S0199S01992492212143 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |    |               |          |          |                 |                |               |        |         |
| 2442244443S0199S01992484259334S0199S01992443256423S0299S02992484259945S33251353325132444244743S0199S01992486248734S0199S01992445246545S0199S01992486248734S0199S01992445607335S0199S019912488373313S571503992445611335S0199S01992489249133S0199S01992446244743S0199S01992491249243S380199S01992446241743S0199S01992491249433S0199S01992446241743S0199S01992492261143S6969132447245043S0199S01992492261143S6969132447245043S0199S01992492261143S6969132447245043S0199S01992492261143S01480142447245043S0199S019924922312143S14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                        |    | -             |          |          |                 |                | -             |        |         |
| 2443256423S0299502992484259945S33251383325132444244743S0199S01992486248734S0199S01992445246545S0199S01992487248933S5290199S52901992445246545S0199S01992487248933S5290199S52901992445611335S0199S019912488373313S571503992446241743S0199S01992492243S3880199S01992446321143S0199S01992492249133S0199S01992447244843S0199S01992492261143S6969132447245043S0199S01992492261143S01442448256743S0199S01992492212143S14615299S146152992449321043S0199S01992494249723S11725299S117252992450245143S0199S01992494249723S14615299S117252992450245143S0199S01992494249723 <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                        |    | -             |          |          |                 |                |               |        |         |
| 2444244743S0199501992466248734S0199801992445246545S0199801992487248933S5290199852901992445607335S01995019912488373313S571503992445611335S0199801992489249133S0199801992445611335S0199501992489249133S0199801992446241743S0199501992491249243S3880199838801992446321143S0199501992492261143S6969132447244843S0199501992492261143S6969132447245043S0199501992492212143S01480142448256743S0199801992492312143S146152998117252992449321043S0199501992494249723S117252998117252992450245143S0199801992494249934S8941199889411992450245143S0199801992494249934S <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                        |    |               |          |          |                 |                |               |        |         |
| 244724474350199501992487248724893355290199552901992445607335S01995019912488373313S571503992445611335S0199501992489249133S0199501992445611335S0199501992489249133S0199501992446244743S0199501992491249243S3880199501992446241143S0199501992491249433S0199501992447244843S0199501992492261143S696913696912447245043S0199501992492212143S014501<4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                        |    | S             |          |          |                 |                |               |        |         |
| 2445607335S0199S019912488373313S571503992445611335S0199S01992489249133S0199S01992446244743S0199S01992491249243S3880199S38801992446321143S0199S01992491249243S3880199S38801992446321143S0199S01992491249433S0199S01992447244843S0199S01992492261143S6969135696912447245043S0199S01992492261143S014S0142448256743S0199S01992492249123S14615299S146152992449321043S0199S01992494249723S11725299S117252992450245143S0199S01992494249723S8941199S89411992450245143S0199S01992494249934S8941199S8941199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                        |    | S             |          |          |                 |                | -             |        |         |
| 2445611335S0199S01992489249133S0199S01992446244743S0199S01992491249243S3880199S38801992446321143S0199S01992491249243S3880199S38801992446321143S0199S01992491249433S0199S01992447244843S0199S01992492261143S6969135696912447245043S0199S01992492212143S01460142448256743S0199S01992492249423S14615299S146152992449321043S0199S01992494249723S11725299S117252992450245143S0199S01992494249934S8941199S8941199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                        |    |               |          |          |                 |                |               |        | 5290199 |
| 2446244743S0199S01992491249243S3880199S38801992446321143S0199S01992491249433S0199S01992446321143S0199S01992491249433S0199S01992447244843S0199S01992492261143S696913569612447245043S0199S01992492312143S0142448256743S0199S01992492249423S14615299S146152992449321043S0199S01992494249723S11725299S117252992450245143S0199S01992494249934S8941199S8941199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                        |    |               |          |          |                 |                |               |        | 01 00   |
| 2446321143S0199S01992491249433S0199S01992447244843S0199S01992492261143S696913S6969132447245043S0199S01992492261143S696913S6969132447245043S0199S01992492312143S0142448256743S0199S01992493249423S14615299S146152992449321043S0199S01992494249723S11725299S117252992450245143S0199S01992494249934S8941199S8941199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                        |    |               |          |          |                 |                |               |        |         |
| 2447244843S0199S01992492261143S69691356969132447245043S0199S01992492312143S0142448256743S0199S01992493249423S14615299S146152992449321043S0199S01992494249723S11725299S117252992450245143S0199S01992494249934S8941199S8941199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                        |    |               |          |          |                 |                |               |        |         |
| 2447245043S0199S01992492312143S01452448256743S0199S01992493249423S14615299S146152992449321043S0199S01992494249723S11725299S117252992450245143S0199S01992494249934S8941199S8941199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                        |    |               |          |          |                 |                |               |        |         |
| 2448256743S0199801992493249423S146152998146152992449321043S0199S01992494249723S11725299S117252992450245143S0199S01992494249934S8941199S8941199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                        |    |               |          |          |                 |                |               |        |         |
| 2449         3210         43         S         0199S         0199         2494         2497         23         S         11725299S         11725299           2450         2451         43         S         0199S         0199         2494         2499         34         S         8941199S         8941199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                        |    |               |          |          |                 |                |               |        |         |
| 2450 2451 43 S 0199S 0199 2494 2499 34 S B941199S B941199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                        |    |               |          |          |                 |                |               |        |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                        |    |               |          |          |                 |                |               |        |         |
| 2450 2452 43 S 01775 0177 2497 249 25 02775 0279                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                        |    |               |          |          |                 |                |               |        |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2450 2452              | 43 | 8             | 01995    | V133     | 447/2470        | 23             | 3             | \$2738 | V473    |

| <u>12/16/1995 16:40</u>    | <u> </u> | <u>Filename: LINK</u> | ( <u>s</u> .90A       | Page 6           | <u>1 12/16/1995 16:</u>    | 40       | Filename: LIN | KS.90A             | 1            | Page 62 |
|----------------------------|----------|-----------------------|-----------------------|------------------|----------------------------|----------|---------------|--------------------|--------------|---------|
| 2498 2614                  | 23       | s                     | 150202 3S             | 150202 3         | 1 2544 2540                | 33       | S             | 0299               |              |         |
| 2498 3121                  | 43       | S                     | 01998                 | 0199             | 2544 2546                  | 43       | s             | 01995              | 0199         |         |
| 2499 2500                  | 43       | s                     | 56801998              | 5680199          | 2545 2575                  | 45       | S             | 01995              | 0199         |         |
| 2499 2502                  | 34       | S                     | 01998                 | 0199             | 2545 5976                  | 35       | S             | 50201998           | 5020199      |         |
| 2500 2501                  | 43       | S                     | 01998                 | 0199             | 2545 6027                  | 35       | S             | 5565199S           | 5565199      |         |
| 2501 2618                  | 43       | S                     | 01995                 | 0199             | 2546 2547                  | 43       | S             | 01995              | 0199         |         |
| 2502 2504                  | 34       | S                     | 9995199S              | 9995199          | 1 2546 2548                | 33       | S             | 0299               |              |         |
| 2503 2504                  | 24       | S                     | 18524299S             | 18524299         | 1 2548 2551                | 33       | S             | 16890299           |              |         |
| 2504 2506                  | 24       | S                     | 18524299S             | 18524299         | 2549 2550                  | 24       | S             | 03998              | 0399         |         |
| 2504 2508                  | 24       | S                     | 134902995             | 13490299         | 1 2550 2544                | 33       | S             | 13784299           |              |         |
| 2505 6128                  | 45       | S                     | 01995                 | 0199             | 2550 2551                  | 24       | S             | 03995              | 0399         |         |
| 2506 2507                  | 24       | S                     | 02995                 | 0299             | 2551 2552                  | 24       | s             | 03995              | 0399         |         |
| 2507 2622                  | 24       | S                     | 02995                 | 0299             | 1 2551 2554                | 33<br>23 | S             | 16430599           | 0399         |         |
| 2508 2510                  | 24       | S                     | 02998                 | 0299             | 2552 3132                  | 33       | S             | 0399S<br>15710499  | 0,399        |         |
| 2510 2512                  | 24       | S<br>S                | 12630299S<br>0199S    | 12630299<br>0199 | 1 2553 2550<br>1 2553 2554 | 33       | S             | 0199               |              |         |
| 2511 2512                  | 44<br>44 | S                     | 01 68                 | 01 6             | 1 2554 3375                | 33       | S             | 0299               |              |         |
| 2511 2514<br>2512 2513     | 24       | S                     | 03995                 | 0399             | 1 2554 3377                | 13       | s ·           | 0199               |              |         |
| 2512 2518                  | 24       | s                     | 122332 38             | 122322 3         | 1 2555 3374                | 33       | S             | 0399               |              |         |
| 2512 2510                  | 24       | S                     | 03995                 | 0399             | 1 2556 2555                | 33       | S             | 0299               |              |         |
| 2514 2516                  | 23       | S                     | 02995                 | 0299             | 2556 2558                  | 23       | S             | 02995              | 0299         |         |
| 2515 6091                  | 43       | S                     | 01995                 | . 0199           | 2557 2558                  | 43       | S             | 01 35              | 01 3         |         |
| 2515 6092                  | 43       | S                     | 01995                 | 0199             | 2558 2559                  | 23       | S ·           | 02995              | 0299         |         |
| 2516 2517                  | 23       | S                     | 02995                 | 0299             | 2558 2670                  | 43       | S             | 0199S              | 0199         |         |
| 2517 2518                  | 23       | S                     | 02995                 | 0299             | 2559 2560                  | 23       | S             | 02995              | 0299         |         |
| 2517 3230                  | 43       | S                     | 02995                 | 0299             | 2560 2562                  | 23       | S             | 20297210S          | 20297210     |         |
| 2518 2520                  | 23       | S                     | 0299S                 | 0299             | 2560 2678                  | 33       | S             | 01995              | 0199         |         |
| 2520 2521                  | 23       | S                     | 02998                 | 0299             | 2561 2562                  | 43       | S             | 26351 38           | 26351 3      |         |
| 2521 2522                  | 24       | S                     | 02995                 | 0299             | 2562 2688                  | 43       | S             | 01995              | 0199         |         |
| 2521 2531                  | 23       | S                     | 97722998              | 9772299          | 2562 6358                  | 23       | S             | 0299S              | 0299         |         |
| 2522 2641                  | 23       | S                     | 02995                 | 0299             | 2563 2565<br>2563 6358     | 23<br>23 | S             | 02995              | 0299<br>0299 |         |
| 2523 2526                  | 43       | S<br>S                | 0299S<br>0199S        | 0299<br>0199     | 2564 2565                  | 23       | S ·           | 0299S<br>100922 3S | 81822 3      |         |
| 2523 3025<br>2523 3228     | 43<br>43 | S                     | 01998                 | 0199             | 2565 2566                  | 23       | S             | 02995              | 0299         |         |
| 2523 3230                  | 43       | S                     | 02998                 | 0299             | 2565 2691                  | 23       | s             | 96052998           | 9605299      |         |
| 2525 6091                  | 43       | s                     | 01995                 | 0199             | 2566 2568                  | 23       | Š             | 151612998          | 15161299     |         |
| 2525 6128                  | 43       | S                     | 01995                 | 0199             | 2567 2568                  | 43       | S             | 14961 35           | 11431 3      |         |
| 2526 2527                  | 43       | S                     | 02995                 | 0299             | 2568 2570                  | 23       | S             | · 0299S            | 0299         |         |
| 2527 2528                  | 23       | S                     | 03995                 | 0399             | 2568 2571                  | 23       | S             | 0299S              | 0299         |         |
| 2527 3015                  | 33       | S                     | 02995                 | 0299             | 2568 2695                  | 23       | S             | 0299S              | 0299         |         |
| 2528 2529                  | 23       | S                     | 286333 35             | 286333 3         | 2568 2697                  | 43.      | S             | 01998              | 0199         |         |
| 2529 2530                  | 23       | S                     | 03995                 | 0399             | . 2570 2571                | 43       | S             | 01 35              | 01 3         |         |
| 2530 2531                  | 23       | S                     | 03998                 | 0399             | 2570 2572                  | 23       | S             | 02998              | 0299         |         |
| 2530 3025                  | 43       | S                     | 01995                 | 0199             | 2571 2573                  | 23       | S             | 02995              | 0299         |         |
| 1 2531 2533                | 33       | S<br>S                | 11906399              | 26906399         | 2571 2700<br>2572 2574     | 43<br>23 | S<br>S        | 01998<br>02998     | 0199<br>0299 |         |
| 2531 2644                  | 23<br>33 | S                     | 26906399S<br>12546299 | 20900399         | 2573 2577                  | 23       | S             | 02995              | 0299         |         |
| 1 2532 2530<br>1 2533 2536 | 33       | S                     | 0399                  | •                | 2574 2576                  | 43       | s             | 01995              | 0199         |         |
| 1 2534 2532                | 33       | s                     | 0299                  |                  | 2575 2590                  | 45       | S             | 01995              | 0199         |         |
| 2534 2536                  | 23       | s                     | 106202995             | 10620299         | 2575 5973                  | 45       | S             | 01995              | 0199         |         |
| 2535 2575                  | 45       | S                     | 01998                 | 0199             | 2576 2577                  | 43       | S             | 48271 3S           | 48271 3      |         |
| 2535 5972                  | 35       | S                     | 11651998              | 1165199          | 2577 2579                  | 23       | S             | 8373299S           | 8373299      |         |
| 2535 6024                  | 35       | S                     | 01998                 | 0199             | 2577 3138                  | 43       | S             | 01995              | 0199         |         |
| 1 2536 2537                | 33       | S                     | 0299                  |                  | 2578 2579                  | 23       | S             | 187962 3S          | 185882 3     |         |
| 2536 3127                  | 23       | S                     | 101952998             | 10195299         | 2579 2580                  | 23       | S             | 02995              | 0299         |         |
| 1 2537 2541                | 33       | S                     | 0299                  |                  | 2579 2581                  | 43       | S             | 01995              | 0199         |         |
| 2538 2539                  | 43       | S                     | 01995                 | 0199             | 2580 2708                  | 23       | S             | 02995              | 0299         |         |
| 2538 3045                  | 43       | S                     | 01995                 | 0199             | 2581 2582                  | 43       | S             | 01995              | 0199         |         |
| 2539 3035                  | 43       | S                     | 01995                 | 0199             | 2583 2584                  | 35       | S<br>S        | 0199S<br>0199S     | 0199<br>0199 |         |
| 1 2540 2534                | 33       | S                     | 0299                  | 0100             | 2584 4112<br>2586 2591     | 35<br>24 | S             | 03995              | 0399         |         |
| 2540 2541                  | 33       | S                     | 01995<br>01 3S        | 0199<br>01 3     | 2586 2591 2586 3221        | 24       | S             | 03998              | 0399         |         |
| 2540 3045                  | 43       | S<br>S                | 01 35                 | 0199             | 2587 2588                  | 45       | S             | 01 35              | 01 3         |         |
| 2541 2542<br>1 2541 2543   | 33<br>33 | S                     | 0299                  | V199             | 2588 2589                  | 45       | S             | 01995              | 0199         |         |
| 2542 2653                  | 33       | S                     | 01995                 | 0199             | 2568 2592                  | 45       | s             | 01995              | 0199         |         |
| 1 2543 2546                | 33       | S                     | 0299                  |                  | 2589 2591                  | 44       | S             | 01995              | 0199         |         |
|                            |          | -                     |                       |                  | •                          |          |               |                    |              |         |

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| 2590         2595         45           2590         6026         45           2591         2718         24           2592         2596         45           2595         6073         45           2595         6077         45           2595         6073         45           2595         6077         45           2596         2598         45           2597         2598         45           2598         2601         45           2599         2601         45           2601         2605         45           2601         2605         45           2601         2604         23           2602         2723         43           2604         2606         43           2604         2607         45           2606         2728         43           2607         2608         23           2606         2728         43           2607         2608         23           2608         3718         23                                        | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                                                                                                                                                                   | 01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998 | 0199<br>0199<br>0399<br>0199<br>0199<br>0199<br>0199<br>0199 | 2639 3125<br>2641 2642<br>2642 2643<br>2642 3126<br>2643 2764<br>2643 2764<br>2645 2655<br>2645 6156<br>2645 6157<br>2646 2647<br>2646 2648<br>2646 3126<br>2647 2769<br>2648 2650<br>2649 2650 | 24<br>24<br>34<br>24<br>23<br>35<br>35<br>35<br>24<br>23<br>34<br>23<br>24<br>23<br>34<br>23 | 8 8 8 8 8 8 8 8 8 8 8 8 8                                                                        | 0399S<br>0299S<br>9410299S<br>0199S<br>0299S<br>0399S<br>0199S<br>0199S<br>19310399S<br>9408399S<br>0199S<br>0199S | 0399<br>0299<br>9410299<br>0199<br>0299<br>0399<br>0199<br>0199<br>0199<br>19310399<br>9408399<br>0399 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| 2590         6026         45           2590         6027         45           2591         2718         24           2592         2596         45           2595         2600         45           2595         6073         45           2595         6077         45           2595         6077         45           2598         2601         45           2599         2601         45           2600         2605         45           2601         2605         45           2601         2605         45           2601         2605         45           2601         2604         23           2604         2607         23           2604         2607         23           2605         2610         45           2606         2728         43           2607         2608         23           2605         2610         45           2606         2728         43           2607         2608         23           2608         3718         13 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                                                                                                                                                                   | 01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998 | 0199<br>0399<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199 | 2642 2643<br>2642 3126<br>2643 2764<br>2644 2646<br>2645 2655<br>2645 6156<br>2645 6157<br>2646 2647<br>2646 2648<br>2646 3126<br>2647 2769<br>2648 2650<br>2649 2650                           | 24<br>34<br>23<br>35<br>35<br>35<br>24<br>23<br>34<br>23<br>24<br>23                         | ន                                                                                                | 9410299S<br>0199S<br>0299S<br>0199S<br>0199S<br>0199S<br>0199S<br>19310399S<br>9408399S<br>0199S                   | 9410299<br>0199<br>0299<br>0199<br>0199<br>0199<br>19310399<br>9408399<br>0199                         |
| 2591         2718         24           2592         2596         45           2595         2600         45           2595         6073         45           2595         6077         45           2596         2598         45           2596         2598         45           2599         2601         45           2600         2605         45           2601         2605         45           2601         2602         45           2601         2604         23           2602         2723         43           2604         2607         23           2604         2607         23           2605         2610         45           2606         2728         43           2607         2608         23           2608         3718         13                                                                                                                                                                                                    | 4     5       5     5       5     5       5     5       5     5       5     5       5     5       5     5       5     5       5     5       5     5       3     5       5     5       3     5       5     5       3     5       5     5 | 0399S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S                   | 0399<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199 | 2642 3126<br>2643 2764<br>2644 2646<br>2645 2655<br>2645 6156<br>2645 6157<br>2646 2647<br>2646 2648<br>2646 3126<br>2647 2769<br>2648 2650<br>2649 3127                                        | 34<br>24<br>23<br>35<br>35<br>24<br>23<br>34<br>24<br>23                                     | S S S S S S S S S S S S                                                                          | 0199S<br>0299S<br>0199S<br>0199S<br>0199S<br>0199S<br>19310399S<br>9408399S<br>0199S                               | 0199<br>0299<br>0399<br>0199<br>0199<br>0199<br>19310399<br>9408399<br>0199                            |
| 2592         2596         45           2595         2600         45           2595         6073         45           2595         6077         45           2596         2598         45           2596         2598         45           2598         2601         45           2599         2601         45           2600         2605         45           2601         2602         45           2601         2604         23           2602         2723         43           2604         2607         23           2604         2607         23           2604         2607         23           2605         2610         45           2605         2610         45           2606         2728         43           2607         2608         3718         13                                                                                                                                                                                       | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                                                                                                                                                                   | 0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S                                     | 0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199 | 2643 2764<br>2644 2646<br>2645 2655<br>2645 6156<br>2645 6157<br>2646 2647<br>2646 2648<br>2646 3126<br>2647 2769<br>2648 2650<br>2649 2650<br>2649 3127                                        | 24<br>23<br>35<br>35<br>24<br>23<br>34<br>24<br>24<br>23                                     | ន<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ | 0299S<br>0399S<br>0199S<br>0199S<br>0199S<br>19310399S<br>9408399S<br>0199S                                        | 0299<br>0399<br>0199<br>0199<br>19310399<br>9408399<br>0199                                            |
| 2595         2600         45           2595         6073         45           2595         6077         45           2596         2598         45           2599         2601         45           2599         2601         45           2600         2605         45           2601         2602         45           2602         2723         43           2604         2606         43           2604         2606         43           2605         2610         45           2605         2610         45           2606         2723         43           2604         2606         43           2604         2607         23           2605         2610         45           2606         2728         43           2607         2608         23           2608         3718         13                                                                                                                                                             | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                                                                                                                                                                   | 01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998<br>01998                                              | 0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199 | 2644 2646<br>2645 2655<br>2645 6156<br>2645 6157<br>2646 2647<br>2646 2648<br>2646 3126<br>2647 2769<br>2648 2650<br>2649 2650<br>2649 3127                                                     | 23<br>35<br>35<br>24<br>23<br>34<br>24<br>24<br>24<br>23                                     | ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ                                    | 03995<br>01995<br>01995<br>193103995<br>94083995<br>01995                                                          | 0399<br>0199<br>0199<br>19310399<br>9408399<br>0199                                                    |
| 2595         6073         45           2595         6077         45           2596         2598         45           2598         2601         45           2599         2601         45           2599         2601         45           2600         2605         45           2601         2602         45           2601         2604         23           2602         2723         43           2604         2607         23           2605         2610         45           2605         2610         45           2606         2728         43           2607         2608         23           2605         2610         45           2606         2728         43           2607         2608         23           2607         2608         23           2608         3718         13                                                                                                                                                             | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                                                                                                                                                                   | 0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S                                                       | 0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199 | 2645 2655<br>2645 6156<br>2645 6157<br>2646 2647<br>2646 2648<br>2646 3126<br>2647 2769<br>2648 2650<br>2649 2650<br>2649 3127                                                                  | 35<br>35<br>24<br>23<br>34<br>24<br>23                                                       | ន<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ<br>ទ                                                        | 01995<br>01995<br>01995<br>193103995<br>94083995<br>01995                                                          | 0199<br>0199<br>0199<br>19310399<br>9408399<br>0199                                                    |
| 2595         6077         45           2596         2598         45           2598         2601         45           2599         2601         45           2600         2605         45           2601         2602         45           2601         2604         23           2602         2723         43           2604         2606         43           2604         2607         23           2605         2610         45           2605         2610         45           2605         2610         45           2605         2610         45           2605         2610         45           2606         2728         43           2607         2608         3718                                                                                                                                                                                                                                                                                | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                                                                                                                                                                   | 0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S                                                                | 0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199 | 2645 6156<br>2645 6157<br>2646 2647<br>2646 2648<br>2646 3126<br>2647 2769<br>2648 2650<br>2649 2650<br>2649 3127                                                                               | 35<br>35<br>24<br>23<br>34<br>24<br>23                                                       | S<br>S<br>S<br>S<br>S<br>S                                                                       | 0199S<br>0199S<br>19310399S<br>9408399S<br>0199S                                                                   | 0199<br>0199<br>19310399<br>9408399<br>0199                                                            |
| 2596         2598         45           2598         2601         45           2599         2601         45           2600         2605         45           2601         2602         45           2601         2602         45           2601         2604         23           2602         2723         43           2604         2606         43           2605         2610         45           2605         2610         45           2606         2728         43           2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                       | 5 5 5<br>5 5 5<br>3 5<br>3 5<br>3 5<br>3 5<br>3 5<br>3 5<br>3 5                                                                                                                                                                         | 0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S                                                                         | 0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199 | 2645 6157<br>2646 2647<br>2646 2648<br>2646 3126<br>2647 2769<br>2648 2650<br>2649 2650<br>2649 3127                                                                                            | 35<br>24<br>23<br>34<br>24<br>23                                                             | s<br>s<br>s<br>s                                                                                 | 01995<br>193103995<br>94083995<br>01995                                                                            | 0199<br>19310399<br>9408399<br>0199                                                                    |
| 2598         2601         45           2599         2601         45           2600         2605         45           2601         2602         45           2601         2602         45           2601         2604         23           2602         2723         43           2604         2606         43           2604         2607         23           2605         2610         45           2606         2728         43           2607         2608         23           2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                       | 5 5 5<br>5 5 5<br>5 5 5<br>3 5 5<br>3 5 5<br>3 5 5<br>3 5 5<br>3 5 5<br>3 5 5<br>3 5 5<br>3 5 5 5 5                                                                                                                                     | 0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S                                                                                  | 0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199 | 2646 2647<br>2646 2648<br>2646 3126<br>2647 2769<br>2648 2650<br>2649 2650<br>2649 3127                                                                                                         | 24<br>23<br>34<br>24<br>23                                                                   | S<br>S<br>S<br>S                                                                                 | 193103995<br>94083995<br>01995                                                                                     | 19310399<br>9408399<br>0199                                                                            |
| 2599         2601         45           2600         2605         45           2601         2602         45           2601         2604         23           2602         2723         43           2604         2606         43           2604         2606         43           2604         2607         23           2605         2610         45           2606         2728         43           2607         2608         23           2607         2608         23           2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                       | 5 5 5<br>5 5 5<br>3 5<br>3 5<br>3 5<br>5 5<br>5 5<br>5 5<br>5 5                                                                                                                                                                         | 0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S                                                                                           | 0199<br>0199<br>0199<br>0199<br>0199<br>0199<br>0199         | 2646 2648<br>2646 3126<br>2647 2769<br>2648 2650<br>2649 2650<br>2649 3127                                                                                                                      | 23<br>34<br>24<br>23                                                                         | S<br>S<br>S                                                                                      | 9408399S<br>0199S                                                                                                  | 9408399<br>0199                                                                                        |
| 2600         2605         45           2601         2602         45           2601         2604         23           2602         2723         43           2604         2606         43           2604         2607         23           2605         2610         45           2606         2728         43           2607         23         2605           2606         2728         43           2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 5 \$<br>3 \$<br>3 \$<br>3 \$<br>5 \$<br>3 \$<br>3 \$<br>3 \$<br>3 \$<br>3 \$<br>5 \$<br>5 \$<br>5 \$<br>5 \$<br>5 \$<br>5 \$<br>5 \$<br>5 \$<br>5 \$<br>5                                                                               | 01995<br>01995<br>01995<br>01995<br>01995<br>01995<br>01995                                                                                                    | 0199<br>0199<br>0199<br>0199<br>0199<br>0199                 | 2646 3126<br>2647 2769<br>2648 2650<br>2649 2650<br>2649 3127                                                                                                                                   | 34<br>24<br>23                                                                               | S<br>S                                                                                           | 01995                                                                                                              | 0199                                                                                                   |
| 2601         2602         45           2601         2604         23           2602         2723         43           2604         2606         43           2604         2607         23           2605         2610         45           2605         2610         45           2606         2728         43           2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 5 5<br>3 5<br>3 5<br>3 5<br>5 5<br>3 5<br>3 5<br>3 5<br>3 5<br>5 5<br>5                                                                                                                                                                 | 0199S<br>0199S<br>0199S<br>0199S<br>0199S<br>0199S                                                                                                             | 0199<br>0199<br>0199<br>0199<br>0199                         | 2647 2769<br>2648 2650<br>2649 2650<br>2649 3127                                                                                                                                                | 24<br>23                                                                                     | S                                                                                                |                                                                                                                    |                                                                                                        |
| 2601         2604         23           2602         2723         43           2604         2606         43           2604         2607         23           2605         2610         45           2606         2728         43           2607         23         2605           2608         2728         43           2607         2608         23           2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 3 5<br>3 5<br>5 5<br>3 5<br>3 5<br>3 5<br>3 5<br>5 5<br>5 5<br>5 5                                                                                                                                                                      | 0199S<br>0199S<br>0199S<br>0199S<br>0199S                                                                                                                      | 0199<br>0199                                                 | 2649 2650<br>2649 3127                                                                                                                                                                          |                                                                                              | -                                                                                                |                                                                                                                    |                                                                                                        |
| 2602         2723         43           2604         2606         43           2604         2607         23           2605         2610         45           2606         2728         43           2607         23         265           2608         2728         43           2607         2608         23           2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 3 5<br>5 5<br>3 8<br>3 8                                                                                                                                                                                                                | 0199S<br>0199S<br>0199S                                                                                                                                        | 0199                                                         | 2649 3127                                                                                                                                                                                       | 22                                                                                           | S                                                                                                | 03995                                                                                                              | 0399                                                                                                   |
| 2604         2607         23           2605         2610         45           2606         2728         43           2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 3 8<br>5 8<br>3 8                                                                                                                                                                                                                       | 0199S<br>0199S                                                                                                                                                 |                                                              |                                                                                                                                                                                                 | 23                                                                                           | S                                                                                                | 0299S                                                                                                              | 0299                                                                                                   |
| 2605         2610         45           2606         2728         43           2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 5 5<br>3 5<br>3 5                                                                                                                                                                                                                       | 01995                                                                                                                                                          | 0199                                                         |                                                                                                                                                                                                 | 23                                                                                           | S                                                                                                | 02995                                                                                                              | 0299                                                                                                   |
| 2606         2728         43           2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 3 5                                                                                                                                                                                                                                     |                                                                                                                                                                |                                                              | 2650 2652                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 03995                                                                                                              | 0399                                                                                                   |
| 2607         2608         23           2608         3718         13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 3 8                                                                                                                                                                                                                                     |                                                                                                                                                                | 0199                                                         | 2650 3128                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 02995                                                                                                              | 0299                                                                                                   |
| 2608 3718 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2651 2774                                                                                                                                                                                       | 23<br>23                                                                                     | S<br>S                                                                                           | 02995                                                                                                              | 0299                                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                         |                                                                                                                                                                | 22940299                                                     | 2651 3120<br>2651 3129                                                                                                                                                                          | 43                                                                                           | S                                                                                                | 0299S<br>0199S                                                                                                     | 0299<br>0199                                                                                           |
| 2000 3722 83                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0299                                                         | 2652 2656                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 03995                                                                                                              | 0399                                                                                                   |
| 2609 2611 24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 02 4                                                         | 2653 2654                                                                                                                                                                                       | 33                                                                                           | ŝ                                                                                                | 50001995                                                                                                           | 5000199                                                                                                |
| 2609 3721 24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0299                                                         | 2653 3130                                                                                                                                                                                       | 33                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2610 2615 45                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2654 2656                                                                                                                                                                                       | 33                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2610 6116 45                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 5 5                                                                                                                                                                                                                                     | 01995                                                                                                                                                          | 0199                                                         | 2656 2657                                                                                                                                                                                       | 33                                                                                           | S                                                                                                | 48801995                                                                                                           | 4880199                                                                                                |
| 2610 6118 45                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2656 2658                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 03995                                                                                                              | 0399                                                                                                   |
| 2611 2612 43                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2657 2778                                                                                                                                                                                       | 33                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2611 2613 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0299                                                         | 2657 3129                                                                                                                                                                                       | 43                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2612 2733 43                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         | -                                                                                                                                                              | 0299<br>0299                                                 | 2658 2660<br>2659 2660                                                                                                                                                                          | 23<br>43                                                                                     | S<br>S                                                                                           | 0399S<br>0199S                                                                                                     | 0399<br>0199                                                                                           |
| 2613 2616 24<br>2614 2616 24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0299                                                         | 2660 2661                                                                                                                                                                                       | 43                                                                                           | S .                                                                                              | 16101995                                                                                                           | 1610199                                                                                                |
| 2615 2655 45                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                                                                                                                                                                                                                       |                                                                                                                                                                | 0199                                                         | 2660 2662                                                                                                                                                                                       | 23                                                                                           | S ·                                                                                              | 03998                                                                                                              | 0399                                                                                                   |
| 2616 2617 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0299                                                         | 2662 2666                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 134613998                                                                                                          | 13461399                                                                                               |
| 2616 2619 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0299                                                         | 2663 2664                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 03995                                                                                                              | 0399                                                                                                   |
| 2617 2738 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 3 5                                                                                                                                                                                                                                     | 02995                                                                                                                                                          | 0299                                                         | 2663 2667                                                                                                                                                                                       | 33                                                                                           | S                                                                                                | 9520299S                                                                                                           | 9520299                                                                                                |
| 2618 2619 43                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 01 3                                                         | 2663 3220                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 03995                                                                                                              | 0399                                                                                                   |
| 2619 2620 43                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2664 2666                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 162143995                                                                                                          | 16214399                                                                                               |
| 2619 3123 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2665 6154                                                                                                                                                                                       | 35                                                                                           | S<br>S                                                                                           | 01995                                                                                                              | 0199                                                                                                   |
| 2620 2742 43                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199<br>5740199                                              | 2665 6157<br>2666 2668                                                                                                                                                                          | 35<br>23.                                                                                    | s                                                                                                | 0199S<br>12165399S                                                                                                 | 0199<br>12165399                                                                                       |
| 2621         2623         43           2621         3123         43                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2667 3380                                                                                                                                                                                       | 33                                                                                           | s                                                                                                | 02995                                                                                                              | 0299                                                                                                   |
| 2622 2625 24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 02 3                                                         | 1 2667 3381                                                                                                                                                                                     | 13                                                                                           | ŝ                                                                                                | 0199                                                                                                               | 0233                                                                                                   |
| 2623 2624 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                                                                                                                                                                                                                       |                                                                                                                                                                | 0299                                                         | 2668 2669                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 02995                                                                                                              | 0299                                                                                                   |
| 2623 2625 24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0299                                                         | 1 2668 3384                                                                                                                                                                                     | 13                                                                                           | S                                                                                                | 0199                                                                                                               |                                                                                                        |
| 2623 2627 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 3 9                                                                                                                                                                                                                                     | 01998                                                                                                                                                          | 0199                                                         | 2669 2673                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 02995                                                                                                              | 0299                                                                                                   |
| 2624 2626 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 3 8                                                                                                                                                                                                                                     | 02995                                                                                                                                                          | 0299                                                         | 2670 2671                                                                                                                                                                                       | 43                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2625 2627 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2671 2672                                                                                                                                                                                       | 43                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2625 3122 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2671 2676                                                                                                                                                                                       | 33                                                                                           | S                                                                                                | 02995                                                                                                              | 0299                                                                                                   |
| 2626 2747 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0299                                                         | 2671 3380                                                                                                                                                                                       | 33<br>43                                                                                     | S<br>S                                                                                           | 02995                                                                                                              | 0299                                                                                                   |
| 2627 3124 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                                                                                                                                                                                                                       |                                                                                                                                                                | 0199<br>0299                                                 | 2672 2673<br>2673 2674                                                                                                                                                                          | 43                                                                                           | S                                                                                                | 0199S<br>0199S                                                                                                     | 0199<br>0199                                                                                           |
| 2628 2629 33<br>2628 2630 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                                                                                                                                                                                                                       |                                                                                                                                                                | 0199                                                         | 2673 2677                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 71462105                                                                                                           | 7146210                                                                                                |
| 2628 3124 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                                                                                                                                                                                                                       |                                                                                                                                                                | 0199                                                         | 2674 2789                                                                                                                                                                                       | 43                                                                                           | s                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2629 2751 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         | 02995                                                                                                                                                          | 0299                                                         | 2675 3158                                                                                                                                                                                       | 43                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2630 2631 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2675 3159                                                                                                                                                                                       | 43                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2631 2632 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2675 5837                                                                                                                                                                                       | 43                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2632 2633 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2676 2679                                                                                                                                                                                       | 33                                                                                           | S                                                                                                | 02995                                                                                                              | 0299                                                                                                   |
| 2633 2634 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0299                                                         | 2677 2681                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 02995                                                                                                              | 0,299                                                                                                  |
| 2633 2636 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2678 2679                                                                                                                                                                                       | 33                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2634 2756 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0299                                                         | 2679 2680                                                                                                                                                                                       | 33                                                                                           | S                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
| 2635 2655 45                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199<br>01 <del>9</del> 9                                    | 2679 2684<br>2680 2681                                                                                                                                                                          | 33<br>33                                                                                     | S<br>S                                                                                           | 0299S<br>0199S                                                                                                     | 0299<br>0199                                                                                           |
| 2635 6152 35<br>2636 2638 33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0199                                                         | 2680 2681 2682                                                                                                                                                                                  | 33                                                                                           | S                                                                                                | 53501995                                                                                                           | 5350199                                                                                                |
| 2636 2638 33<br>2637 2638 24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 142423 3                                                     | 2681 2683                                                                                                                                                                                       | 23                                                                                           | S                                                                                                | 02995                                                                                                              | 0299                                                                                                   |
| 2638 2639 24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                         |                                                                                                                                                                | 0399                                                         | 2682 2792                                                                                                                                                                                       | 33                                                                                           | Ŝ                                                                                                | 01995                                                                                                              | 0199                                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                         |                                                                                                                                                                |                                                              | •                                                                                                                                                                                               |                                                                                              |                                                                                                  |                                                                                                                    |                                                                                                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                         |                                                                                                                                                                |                                                              |                                                                                                                                                                                                 |                                                                                              |                                                                                                  |                                                                                                                    |                                                                                                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                         |                                                                                                                                                                |                                                              |                                                                                                                                                                                                 |                                                                                              |                                                                                                  |                                                                                                                    |                                                                                                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                         |                                                                                                                                                                |                                                              |                                                                                                                                                                                                 |                                                                                              |                                                                                                  |                                                                                                                    |                                                                                                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                         |                                                                                                                                                                |                                                              |                                                                                                                                                                                                 |                                                                                              |                                                                                                  |                                                                                                                    |                                                                                                        |

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| set         a         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c                                                                                                                                                                                                                                                                             | 2682 2782             | 23   | s                     | 02995     | 0299     | l 2730 5770           | 24 | S             | 03995     | 0399     |
| isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss         isiss <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> |                       |      |                       |           |          |                       |    |               |           |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                       |      |                       |           | 16303210 | 1 2731 3712           | 14 | S             | 0199      |          |
| 1000         101         5         0.398         0.198         2713         715         74         5         2713         74         7712         74         7713         74         7713         74         7713         74         7713         74         7713         74         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713         7713 <th< td=""><td></td><td>43</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></th<>                                           |                       | 43   |                       |           |          |                       |    | -             |           |          |
| isolog         isolog         0.198         0.198         0.213         774         44         5         0.0956         0.095           isolog         0.198         0.198         0.213         774         44         5         0.0551         1           isolog         0.198         0.198         0.198         0.275         776         13         6         0.059         0.299           isolog         0.198         0.198         0.198         0.275         776         14         6         0.059         0.299           isolog         0.198         0.198         0.198         0.198         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0.298         0                                                                                                                                                       |                       |      |                       |           |          |                       |    | _             |           |          |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |      |                       |           |          |                       |    |               |           |          |
| Sec.         Part         Part <th< td=""><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>                                    |                       |      | -                     |           |          |                       |    |               |           |          |
| b         b         b         b         b         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c                                                                                                                                                                                                                                                                               |                       |      |                       |           |          |                       |    | -             |           |          |
| 2668         2659         43         6         0.1398         0.139         2716         2846         44         6         0.2398         0.2398           2669         2671         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2736         2737         2736         2737         2736         2737         2736         2736         2736         2736         2737         2736         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746         2746<                                                                                                                                                 |                       |      |                       |           |          | 2735 5766             | 33 | S             |           | 0299     |
| 1         S         101022990         16100239         2718         274         8         0.0295         0.0295           260         0.051         3         6         0.0295         0.0295         0.2295         0.240         24         8         0.0295         0.0295           260         0.051         3         6         0.0295         0.229         2240         244         5         1.4655395         1.4655395         1.655395           261         262         24         5         0.2295         0.239         2740         244         5         0.0395         0.0395           264         263         24         6         0.0395         0.0395         0.0395         0.0395           264         14         6         15781239         2744         243         4         6         0.0395         0.0395           264         14         6         0.0395         0.0395         2744         233         8         0.0395         0.0395           264         264         3         8         0.0395         0.0395         0.0395         0.0395         0.0395         0.0395         0.0395         0.0395         0.0395         0.0395 <td>2688 2689</td> <td>43</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                     | 2688 2689             | 43   | -                     |           |          |                       |    |               |           |          |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |      |                       |           |          |                       |    |               |           |          |
| 1         5         0         0         273         274         244         5         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>                                                                                                                                                               |                       |      |                       |           |          |                       |    | -             |           |          |
| 12:00         13:5         8         0.2996         0.299         2740         282         24         5         12655298         12655298         12655298         12765         282         244         5         12655298         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765         12765 <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>   |                       |      | -                     |           |          |                       |    | -             |           |          |
| 2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit         2 bit <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> |                       |      |                       |           |          |                       |    |               |           |          |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |      | S                     | 0299S     |          |                       | 24 | -             | 27670399S | 27670399 |
| 1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         10000         10000         10000                                                                                                                                              |                       |      |                       |           |          |                       |    |               |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      |                       |           |          |                       |    |               |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      | -                     |           |          |                       |    |               |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      |                       |           |          |                       |    |               |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      |                       |           |          |                       |    | _             |           |          |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |      | S                     | 01998     | 0199     | 2745 4853             | 33 | S             |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      | -                     |           |          |                       |    |               |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      | -                     |           |          | 1                     |    |               |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      |                       |           |          |                       |    | _             |           |          |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |      | -                     |           |          |                       |    |               |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      |                       |           |          |                       |    |               |           |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                       |      | S                     |           | 0299     |                       | 24 | -             |           |          |
| 1       2705       2468       1815       S       0299       0299         2706       2709       244       S       02998       0229       2754       275       23       S       02998       02299         2706       2709       24       S       02998       02199       2755       2361       43       S       021998       02199         2707       24       S       02998       02299       2755       3261       43       S       001995       01995         2709       2710       24       S       022998       02299       2755       33       S       011995       02299         2710       24       S       022998       02299       2757       275       33       S       023995       02299         2711       2810       23       S       108032128       10803212       2759       275       23       S       023995       02399         2711       2810       3       S       02395       02395       02395       02395       02395       02395       02395       02395       02395       02395       02395       02395       02395       02395       02395       0239                                                                                                                                                                                                                                                                                                   |                       |      |                       |           |          |                       |    |               |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      |                       |           | 0199     |                       |    |               |           |          |
| 2706         2709         24         S         0.2998         0.299         2757         23         S         0.2998         0.299           2707         210         43         S         0.1995         0.199         2755         3261         43         S         0.1995         0.19           2708         2709         24         S         0.1999         0.299         2755         3261         43         S         0.1495         0.19           2709         2712         24         S         0.2998         0.299         2755         2757         33         S         0.2998         0.299           2710         24         S         0.2998         0.299         2755         2757         33         S         0.2998         0.299           2712         24         S         0.169295         0.16929         2755         275         23         S         0.2998         0.299           2712         24         S         0.169295         0.16929         2756         2761         23         S         15511395         0.2998         0.299           2715         3173         33         S         0.1998         0.1999         <                                                                                                                                                                                                               |                       |      |                       |           | 4965199  |                       |    |               |           |          |
| 2707         2810         43         S         0.1998         0.199           2708         2709         24         S         0.2998         0.2299         2755         3263         33         S         0.1945         0.194           2709         2710         24         S         0.2998         0.2299         2755         3264         43         S         0.1995         0.299           2710         2711         23         S         0.2998         0.299         2757         2757         33         S         0.2998         0.299           2711         23         S         0.2998         0.299         2757         2758         233         S         0.2998         0.299           2711         24         S         11633299S         1.6939         2758         2464         33         S         0.2998         0.299           2714         1982         33         S         0.1998         0.199         2761         23         S         15211.399         0.299           2715         6017         35         S         0.1998         0.199         2761         2762         23         S         159492         6                                                                                                                                                                                                                            |                       |      |                       |           |          |                       |    | -             |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      |                       |           |          |                       |    | S             |           |          |
| 2709         2712         24         S         02998         0299         2756         2757         33         S         02998         0299           2710         2711         23         S         02998         0299         2757         2758         33         S         02998         0299           2711         2810         23         S         11632998         0299         2757         2758         23         S         02998         0299           2712         2714         23         S         1163299         2758         2761         23         S         22592298         21592298         12592298         125922498         12592298         12592298         12592298         12592298         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995         13995                                                                                                                                                       |                       | 24   |                       |           |          |                       |    | -             |           |          |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |      |                       |           |          |                       |    |               |           |          |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |      | -                     |           |          |                       |    |               |           |          |
| 2112       2113       24       S       11639299S       11639299S       11639299S       11639299S       0299         2113       2114       213       S       10603212S       10603212       2755       2761       23       S       0299S       0399         2714       1982       33       S       0299       2760       2761       23       S       15211399S       15211399         2715       3173       33       S       0199S       0199       2761       2762       276       2762       276       2762       276       2762       276       2765       2761       23       S       1199S       0399         2715       6037       35       S       0199S       0199       2761       2762       273       S       1556299S       15556299         2715       6038       35       S       0199S       0199       2762       2766       23       S       01399S       0399         2719       34       S       01399S       0199       2765       33       S       0199S       0199         2719       276       44       S       0199S       0199       2765       33                                                                                                                                                                                                                                                                                                          |                       |      |                       |           |          |                       | •  |               |           |          |
| 2713       2713       2713       2713       2714       23       S       2352299       2352299         1       2714       1982       33       S       0299       2760       2761       23       S       155123995       15211399         2715       3173       33       S       01998       0199       2760       2762       23       S       129492       63       0399       0399         2715       6038       35       S       01998       0199       2761       2762       23       S       219492       63       129492       6         2715       6038       35       S       01998       0199       2762       2762       23       S       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492       6       219492 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                    |                       |      |                       |           |          |                       |    |               |           |          |
| 2715317333S0199801992760312524S0399803992715603735S0199901992761276223S21949263219492632715603835S0199801992761276223S21949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492632194926321949263219492635361959561959276521633S01995901992765216633S01995921922122212333S02995902992765 </td <td></td> <td></td> <td>S</td> <td>10803212S</td> <td>10803212</td> <td></td> <td></td> <td>-</td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                       |      | S                     | 10803212S | 10803212 |                       |    | -             |           |          |
| 2715603735S0199S01992761276223S2194926821949262715603835S0199S01992761285123S1556299S15562992717272144S5160199S51601992762276324S0299S02992718271934S0199S01992764276623S0399S02992719272644S0199S01992765326033S0199S01992721272644S0199S01992765326033S0199S01992722272434S0199S01992765510733S0299S02992722272434S0399S03992765510733S0299S02992723272833S638929S63892992766276723S0299S0299272427234S01915399S109153992766276723S0299S0299272427233S0199S01992766276723S0299S02992725571443S01915399S0199276723S0299S02992726313S0199S01992769277023S <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                       |      |                       |           |          |                       |    |               |           |          |
| 271560383580199801992761285123\$15556299815556299271727214485160199851601992762276324\$02998029927182719272234\$10150399803992762276623\$0299802992719272234\$101503998101503992764276623\$0299802992719272644\$0199801992765326033\$0199801992721272644\$0199801992765326033\$0199801992722272333\$0299502992765510733\$0299802992722272434\$0399803992765510833\$0299802992722272434\$0399803992765510833\$0299802992725271434\$0199503992766276723\$0299802992725571443\$0199801992766277023\$62103981021092726273033\$0199801992766277023\$62103981021092726273033\$01998019927692770 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                       |      |                       |           |          |                       |    |               |           |          |
| 21130300001998516019927602762276324S0299802992718271934S0399803992763276623S0399803992719272234S101503998101503992764276623S0399803992719272644S0199801992765326033S0199501992721272644S0199801992765326333S0199801992722272333S0299802992765510733S0299802992722272434S0399803992765510833S0299802992723272833S6389299S63892992766276723S0299S02992724282234S109153990199276723S0299S02992725576443S0199S01992768277023S16210399S162103992726313944S0199S0199277027723S16753399S167533992727273533S0199S0199277027723S16753399S167533992727576834S0199S01992770277223 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                       |      |                       |           |          |                       |    | -             |           |          |
| 2718271934S0399803992763276623S0399803992719272234S101503998101503992764276623S0299502992719272234S0199801992765326033S0199501992721272644S0199501992765326333S0199501992722272333S0299502992765510733S0299502992722272434S0399803992765510833S0299502992723272833S6389299S63892992766276723S0299S02992725571143S01915399S01992766276823S0299S02992725576443S0199S01992766276723S0299S02992725576443S0199S01992768277023S16210398S162103992726313944S0199S0199277027723S16210399S162103992727273533S0199S0199277027723S16753399S167533992727273533S0199S0199277027723                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                       |      |                       |           |          |                       |    |               |           |          |
| 2719272234S1015039981015039992764276623S0299502992719272644S0199801992765326033S0199501992721272644S0199501992765326033S0199501992722272333S0299502992765510733S0299502992722272434S0399503992765510833S0299502992723272833S6389299563892992766276723S0299502992724282234S109153995109153992766276723S0399503992725571143S0199501992766276823S0399502992725576443S0199501992766276823S0299502992725576443S0199501992766276823S0299502992726273933S0199501992766276823S0299502992725571443S0199501992768277023S20712399520713992726273933S019950199277027723S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                       |      |                       |           |          |                       |    | S             |           | 0399     |
| 2721272644S0199S01992765326333S0199S01992722272333S0299S02992765510733S0299S02992722272434S0399S03992765510833S0299S02992723272833S6389299S63892992765276723S0299S02992724282234S10915399S109153992766276823S0399S03992725571143S0199S01992767285823S0299S02992725576443S0199S01992769277023S1621039S103992726213944S0199S01992769277023S2071239S207123992727273033S0199S01992770277124S19360299S193602992727273533S0199S01992770277223S16753399S167533992727273534S0199S0199277124S19360299S193602992727571534S0199S0199277124S0299S02992728272933S0299S0199277123S0399S0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                       | -    |                       | 101503998 | 10150399 |                       |    |               |           |          |
| 2722272333S0299S02992765510733S0299S02992722272434S0399S03992765510833S0299S02992723272833S6389299S63892992766276723S0299S02992724282234S10915399S109153992766276823S0299S02992725571143S0199S0199276723S0399S03992725571443S0199S01992768277023S16210399S162103992726313944S0199S01992769277023S16210399S207123992727273033S0199S01992769277023S19360299S193602992727273533S0199S01992770277124S19360299S193602992727273533S0199S01992770277223S16753399S16753399S163602992727571534S0199S0199277124S10753399S167533992727576834S0199S01992771277323S029992727576834S0199S01992772277323 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                       |      |                       |           |          |                       |    |               |           |          |
| 2722272434S0399S03992765510833S0299S02992723272833S6389299S63892992766276723S0299S02992724282234S10915399S109153992766276823S0399S03992725571143S0199S01992767285823S0299S02992725575443S0199S01992767285823S16210399S162103992726313944S0199S01992769277023S16210399S2071239S2727273033S0199S01992769277023S109360299S193602992727273533S0199S01992770277124S19360299S193602992727571534S0199S01992770277223S16753399S167533992727571534S0199S0199277126124S0299S02992727576834S711719S711719277323S0399S03992728272933S0299S0299277327623S0399S03992728272933S0299S0299277227323<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                       |      | _                     |           |          |                       |    |               |           |          |
| 2723272833S6389299S6389299S63892992766276723S0299S02992724282234S10915399S10915399S109153992766276823S0399S03992725571143S0199S01992767285823S0299S02992725576443S0199S0199276823S16210399S162103992726313944S0199S01992769277023S2071239S207123992727273033S0199S01992769277023S19360299S193602992727273533S0199S01992770277124S19360299S193602992727571534S0199S01992770277223S16753399S167533992727571534S0199S01992771286124S0299S02992727576834S0199S01992772273S0299S02992728272933S0299S02992773277623S0399S03992728272933S0299S02992773277623S0399S03992728272933S0299S02992773                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |      | _                     |           |          |                       |    | S             |           |          |
| 2724282234S10915399S109153992766276823S0399S03992725571143S0199S01992767285823S0299S02992725576443S0199S01992768277023S16210399S162103992726313944S0199S01992769277023S20712399S207123992727273033S0199S01992770277124S19360299S193602992727273533S0199S01992770277223S16753399S167533992727273533S0199S01992770277223S16753399S103602992727571534S0199S0199277126124S0299S02992727576834S7117199S71171992772277323S0399S03992728272933S0299S02992773277623S0399S0399                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                       |      |                       |           |          |                       |    | S             |           |          |
| 2725571143S0199S01992767285823S0299S02992725576443S0199S01992768277023S16210399S162103992726313944S0199S01992769277023S20712399S207123992726313944S0199S0199277027S20712399S207123992727273033S0199S01992770277124S19360299S193602992727273533S0199S01992770277223S16753399S167533992727571534S0199S01992771286124S0299S02992727576834S711719S7117192772277323S0399S03992728272933S0299S02992773277623S0399S0399                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                       |      |                       |           |          |                       |    |               |           |          |
| 2726313944S0199S01992769277023S20712399S207123992727273033S0199S01992770277124S19360299S193602992727273533S0199S01992770277223S16753399S167533992727273534S0199S01992771286124S0299S02992727576834S7117199S71171992772277323S0399S03992728272933S0299S02992773277623S0399S0399                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                       |      | S                     | 01995     | 0199     |                       |    |               |           |          |
| 2727273033S0199S01992770277124S19360299S193602992727273533S0199S01992770277223S16753399S167533992727273534S0199S01992771286124S0299S02992727576834S7117199S71171992772277323S0399S03992728272933S0299S02992773277623S0399S0399                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                       |      |                       |           |          |                       |    |               |           |          |
| 2727273533S0199S01992770277223S16753399S167533992727571534S0199S01992771286124S0299S02992727576834S7117199S71171992772277323S0399S03992728272933S0299S02992773277623S0399S0399                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                       |      |                       |           |          |                       |    |               |           |          |
| 2727571534S0199S01992771286124S0299S02992727576834S7117199S71171992772277323S0399S03992728272933S0299S02992773277623S0399S0399                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                       |      |                       |           |          |                       |    |               |           |          |
| 2727         5768         34         S         7117199         2772         2773         23         S         03998         0399           2728         2729         33         S         02998         0299         2773         2776         23         S         03998         0399                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |      |                       |           |          |                       |    |               |           |          |
| 2728 2729 33 S 02998 0299 2773 2776 23 S 0399S 0399                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                       |      |                       |           |          |                       |    |               |           |          |
| 2729 2731 34 S 11705299S 11705299 2774 2776 23 S 0299S 0299                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                       |      |                       | 02998     |          |                       |    |               |           |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2729 2731             | 34   | S                     | 117052998 | 11705299 | 2774 2776             | 23 | S             | 02998     | 0299     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                       |      | •                     |           |          |                       |    |               |           |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ,                     |      | -                     | •         |          |                       |    | ••            | ·· · ·    |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                       |      |                       |           |          |                       |    |               |           |          |

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|--------------|--------------|-----------|---------------|--------------------|------------------|--------------------|-----|----------|--------|----------------|--------------|
| 2775         | 3257         | 33        | 8             | 01995              | 0199             | 2820 51            | .61 | 33       | s      | 01995          | 0199         |
| 2775         |              | 33        | S             | 01995              | 0199             | 2821 33            |     | 43       | S      | 01995          | 0199         |
| 2775         |              | 43        | S             | 01995              | 0199             | 2821 33            |     | 43       | S<br>S | 01995          | 0199         |
| 2775<br>2776 |              | 43<br>23  | S<br>S        | 0199S<br>0399S     | 0199<br>0399     | 2021 51<br>2021 51 |     | 23<br>23 | S      | 0299S<br>0299S | 0299<br>0299 |
| 2776         |              | 23        | s<br>s        | 02995              | 0299             | 2822 37            |     | 34       | s      | 01995          | 0199         |
| 2777         |              | 23        | s             | 03995              | 0399             | 2822 37            |     | 34       | S      | 02995          | 0299         |
| 2778         |              | 23        | S             | 03998              | 0399             | 2823 31            | .39 | 44       | S      | 5720199S       | 5720199      |
| 2778         |              | 33        | S             | 5420199S           | 5420199          | 2823 37            |     | 34       | S      | 01998          | 0199         |
| 2779         |              | 43        | S             | 01995              | 0199             | 2823 37            |     | 34       | S      | 01995          | 0199         |
| 2780         |              | 23        | S<br>S        | 19324399S<br>0199S | 19324399<br>0199 | 2824 28<br>2824 28 |     | 44<br>43 | S<br>S | 0299S<br>0199S | 0299<br>0199 |
| 2780<br>2781 |              | 53<br>33  | S             | 02995              | 0299             | 2825 33            |     | 43       | S      | 01995          | 0199         |
| 2781         |              | 53        | S             | 01998              | 0199             | 2825 33            |     | 43       | S      | 01995          | 0199         |
| 2781         |              | 33        | S             | 0299S              | 0299             | 2825 51            | .69 | 23       | S      | 02995          | 0299         |
| 2783         |              | 23        | S             | 03998              | 0399             | 2825 51            |     | 23       | S      | 0299S          | 0299         |
| 2784         |              | 23        | s             | 153803995          | 15380399         | 2826 29            |     | 44       | S      | 02995          | 0299         |
| 2784         |              | 24        | S<br>S        | 0399S<br>0199S     | 0399<br>0199     | 2827 28 2828 28    |     | 43<br>23 | S<br>S | 0199S<br>0299S | 0199<br>0299 |
| 2785         | 5116         | 33<br>34  | S             | 01995              | 0199             | 2828 28            |     | 43       | S      | 01995          | 0199         |
| 2785         |              | 34        | s             | 01995              | 0199             | 2829 29            |     | 23       | Š      | 02995          | 0299         |
| 2786         |              | 23        | S             | 02998              | . 0299           | 2830 33            |     | 43       | S      | 01995          | 0199         |
| 1 2786       | 3390         | 14        | S             | 0199               |                  | 2830 51            |     | 23       | S      | 01995          | 0199         |
| 2787         |              | 33        | S             | 02995              | 0299             | 2830 51            |     | 23       | S      | 01995          | 0199         |
|              | 3388         | 23        | S             | 126612995          | 12661299         | 2831 28            |     | 43<br>43 | S<br>S | 01995          | 0199         |
| 2788<br>2790 |              | 33<br>43  | S<br>S        | 0299S<br>0199S     | 0299<br>0199     | 2832 28<br>2832 28 |     | 43       | S      | 0299S<br>0199S | 0299<br>0199 |
| 2791         |              | 33        | s             | 02995              | 0299             | 2833 29            |     | 43       | . S    | 02995          | 0299         |
| 2791         |              | 43        | S             | 01995              | 0199             | 2834 28            |     | 43       | S      | 33101 45       | 33101 4      |
| 2792         |              | 33        | S             | 01995              | 0199             | 1 2835 36          |     | 14       | S      | 21912299       | · .          |
| 2793         |              | 33        | s             | 02995              | 0299             | 2836 28            |     | 23       | S      | 02995          | 0299         |
| 2794         |              | 33        | S<br>S        | 02995              | 0299<br>0299     | 2836 28            |     | 43<br>23 | S<br>S | 0199S<br>0299S | 0199         |
| 2794<br>2795 |              | 23<br>33  | S             | 0299S<br>0199S     | 0199             | 2837 28 2838 29    |     | 23       | S      | 02995          | 0299<br>0299 |
| 2795         |              | 33        | s             | 01995              | 0199             | 2839 28            |     | 43       | ŝ      | 01998          | 0199         |
| 2795         |              | 43        | S             | 01995              | 0199             | 2840 28            | 41  | 33       | S      | 02998          | 0299         |
| 2795         |              | 43        | S             | 01998              | 0199             | 2840 28            |     | 43       | S      | 01995          | 0199         |
| 2796         |              | 33        | S             | 02995              | 0299             | 2841 28            |     | 33       | S      | 02995          | 0299         |
| 2797<br>2798 | 2798         | 33<br>33  | S<br>S        | 0299S<br>0299S     | 0299<br>0299     | 2842 28 2842 29    |     | 44<br>34 | S<br>S | 0299S<br>0299S | 0299<br>0299 |
| 2799         |              | 33        | s             | 02995              | 0299             | 2843 28            |     | 43       | s      | 01995          | 0199         |
|              | 2801         | 33        | S             | 01995              | 0199             | 2844 28            |     | 44       | S      | 02998          | 0299         |
| 2800         | 2893         | 33        | S             | 02998              | 0299             | 1 2845 56          |     | 14       | S      | 21081299       |              |
| 2802         |              | 33        | s             | 107712105          | 10771210         | 2846 28            |     | 34       | S      | 02995          | 0299         |
| 2802         |              | 33        | S<br>S        | 0299S<br>0199S     | 0299<br>0199     | 2847 28 2847 28    |     | 34<br>43 | S<br>S | 0299S<br>0199S | 0299<br>0199 |
|              | 3135<br>3205 | 43<br>43  | S             | 01995              | 0199             | 2848 28            |     | 34       | S      | 02995          | 0299         |
| 2803         |              | 33        | s             | 02995              | 0299             | 2849 29            |     | 34       | S      | 02995          | 0299         |
|              | 2806         | 33        | S             | 02995              | 0299             | 2850 28            |     | 43       | S      | 0199S          | 0199         |
| 2805         | 5106         | 43        | S             | 01995              | 0199             | 2851 28            |     | 24       | S      | 02998          | 0299         |
| 2805         |              | 43        | S             | 01995              | 0199             | 2852 28            |     | 23       | S      | 02995          | 0299         |
|              | 2898         | 33        | s<br>s        | 02998              | 0299<br>0199     | 2852 28 2853 29    |     | 43<br>23 | S<br>S | 0199S<br>0299S | 0199<br>0299 |
|              | 2808<br>2809 | 43<br>43  | s             | . 0199S<br>0199S   | 0199             | 2854 28            |     | 43.      | S      | 01995          | 0199         |
|              | 3135         | 43        | s             | 01995              | 0199             | 2855 55            |     | 43       | Š      | 01995          | 0199         |
|              | 2811         | 43        | S             | 01995              | 0199             | 2855 56            | 24  | 43       | S      | 01 95          | 01 9         |
| 2810         | 3136         | 23        | S             | 02995              | 0299             | 2856 29            |     | 43       | S      | 01995          | 0199         |
|              | 2812         | 23        | s             | 02995              | 0299             | 2857 31            |     | 43       | S      | 01995          | 0199         |
|              | 3136         | 23        | s             | 0299S              | 0299             | 2858 28            |     | 23       | S      | 02995          | 0299         |
|              | 3137<br>3345 | 23<br>43  | S<br>S        | 0299S<br>0199S     | 0299<br>0199     | 2858 29<br>2859 28 |     | 43<br>43 | S<br>S | 0199S<br>0199S | 0199<br>0199 |
|              | 5345<br>5153 | 22        | S             | 02995              | 0299             | 2859 31            |     | 43       | S      | 01995          | 0199         |
|              | 5155         | 22        | s             | 02995              | 0299             | 2859 63            |     | 23       | s      | 02995          | 0299         |
|              | 3344         | 43        | s             | 01995              | 0199             | 2860 28            | 62  | 43       | S      | 01995          | 0199         |
|              | 3345         | 43        | S             | 01995              | 0199             | 2861 28            |     | 24       | S      | 194812995      | 19481299     |
| 2820         | 5160         | 33        | S             | 01995              | 0199             | 2862 28            | 64  | 33       | S      | 02995          | 0299         |

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|                            |          |               |                    |                  | ۰.                     |          |               |                        |                      |           |
|----------------------------|----------|---------------|--------------------|------------------|------------------------|----------|---------------|------------------------|----------------------|-----------|
| <u>12/16/1995 16:</u>      | 40       | Filename: LIN | NKS.90A            | Page 69          | <u>12/16/1995 16:</u>  | 40       | Filename: LIN | KS.90A                 | Page                 | <u>70</u> |
| 2862 6369                  | 24       | S             | 02995              | 0299             | 2920 3213              | 43       | S             | 01995                  | 0199                 |           |
| 2863 2996                  | 24       | S             | 02995              | 0299             | 2921 2924              | 34       | s             | 02995                  | 0299                 |           |
| 2863 3144                  | 43       | S<br>S        | 0199S<br>0299S     | 0199<br>0299     | 2921 3706<br>2922 2926 | 34<br>34 | S<br>S        | 19584299S<br>0199S     | 19584299<br>0199     |           |
| 2863 6369<br>2864 2867     | 24<br>33 | S             | 17302995           | 1730299          | 2922 3700              | 34       | s             | 01995                  | 0199                 |           |
| 2865 3206                  | 24       | S             | 299823995          | 29982399         | 2923 2929              | 24       | S             | 02995                  | 0299                 |           |
| 2866 2867                  | 23       | S             | 02998              | 0299             | 2923 3697              | 24       | S             | 0299S                  | 0299                 |           |
| 2867 2868                  | 23       | S<br>S        | 0299S<br>0299S     | 0299<br>0299     | 2924 2931<br>2924 2936 | 43<br>34 | S<br>S        | 02 4S<br>0299S         | 02 4<br>0299         |           |
| 2867 2870<br>2868 2869     | 33<br>23 | S             | 02998              | 0299             | 2926 2927              | 44       | s             | 01995                  | 0199                 |           |
| 2869 3003                  | 23       | s             | 02995              | 0299             | 2926 2937              | 34       | S             | 02 4S                  | 02 4                 |           |
| 2869 3145                  | 43       | S             | 01995              | 0199             | 2927 2928              | 44       | S             | 01995                  | 0199                 |           |
| 2870 2871                  | 33       | S<br>S        | 02995<br>01995     | 0299<br>0199     | 2928 2929<br>2928 2932 | 44<br>44 | S<br>S        | 0199S<br>01 4S         | 0199<br>01 4         |           |
| 2871 2872<br>2872 2873     | 33<br>33 | S             | 01995              | 0199             | 2929 2938              | 24       | s             | 194922 45              | 194922 4             |           |
| 2873 3010                  | 33       | S             | 01995              | 0199             | 2929 3093              | 24       | S             | 119612 58              | 119612 5             |           |
| 2873 3145                  | 43       | S             | 01995              | 0199             | 2930 3210              | 43       | S             | 01995                  | 0199                 |           |
| 2876 2880                  | 33       | S<br>S        | 0299S<br>15881399S | 0299<br>15881399 | 2931 2933<br>2932 2937 | 43<br>44 | S             | 02995<br>92001995      | 0299<br>9200199      |           |
| 2879 2880<br>2880 2881     | 24<br>24 | S             | 03998              | 0399             | 2933 2934              | 23       | s             | 02995                  | 0299                 |           |
| 2880 2882                  | 33       | S             | 128202995          | 12820299         | 2933 2941              | 43       | S             | 02995                  | 0299                 |           |
| 2881 3146                  | 24       | S             | 03998              | 0399             | 2934 2936              | 23       | s             | 02995                  | 0299                 |           |
| 2882 3393                  | 33       | S             | 02995              | 0299             | 2935 3207<br>2936 2937 | 43<br>34 | S<br>S        | 0199S<br>0299S         | 0199<br>0299         |           |
| 1 2882 3394<br>2883 2886   | 14<br>33 | S<br>S        | 0199<br>02995      | 0299             | 2936 2938              | 34       | S             | 02995                  | 0299                 |           |
| 2883 3393                  | 33       | S             | 02995              | 0299             | 2937 2939              | 34       | S             | 0199S                  | 0199                 |           |
| 2884 2886                  | 43       | S             | 01998              | 0199             | 2938 2946              | 24       | s             | 182652998              | 18265299             |           |
| 2885 2895                  | 43       | S<br>S        | 02995              | 0299<br>0199     | 2938 2948<br>2939 2940 | 34<br>43 | S<br>S        | 197362 5S<br>01995     | 197362 5<br>0199     |           |
| 2886 2887<br>2886 2890     | 43<br>33 | S             | 0199S<br>0299S     | 0299             | 2939 2942              | 33       | S             | 01 55                  | 01 5                 |           |
| 2887 2888                  | 43       | S             | 01998              | 0199             | 2940 3097              | 43       | S             | 01 55                  | 01 5                 |           |
| 2889 2890                  | 23       | S             | 67252998           | 6725299          | 2941 2943              | 43       | S             | 02995                  | 0299                 |           |
| 2890 2891                  | 23       | S             | 0299S              | 0299<br>0299     | 2942 2949<br>2943 2944 | 33<br>43 | S<br>S        | 0199S<br>0299S         | 0199<br>0299         |           |
| 2890 2894<br>2891 2892     | 33<br>23 | S<br>S        | 0299S<br>0299S     | 0299             | 2943 2950              | 43       | S             | 02995                  | 0299                 |           |
| 2892 3042                  | 23       | S             | 02998              | 0299             | 2944 2946              | 44       | S             | 02995                  | 0299                 |           |
| 2893 2894                  | 34       | S             | 72352995           | 7235299          | 2945 3207              | 43       | S             | 01995                  | 0199                 |           |
| 2894 2896                  | 33       | S<br>S        | 0299S<br>0299S     | 0299<br>0299     | 2946 2947<br>2946 2956 | 44<br>24 | S<br>S        | 89202 5S<br>15886299S  | 89202 5<br>15886299  |           |
| 2894 2897<br>2896 3050     | 33<br>34 | S             | 02995              | 0299             | 2947 2948              | 44       | s             | 02995                  | 0299                 |           |
| 2897 2899                  | 33       | S             | 029,98             | 0299             | 2948 2951              | 33.      | S             | 02995                  | 0299                 |           |
| 2898 2899                  | 33       | S             | 02998              | 0299             | 2949 4001              | 43       | S             | 01995                  | 0199                 |           |
| 2899 2900<br>2899 2901     | 33<br>33 | S<br>S        | 5306299S<br>0299S  | 5306299<br>0299  | 2949 4007<br>2950 2952 | 33<br>43 | S<br>S        | 0199S<br>0299S         | 0199<br>0299         |           |
| 2900 3060                  | 24       | S             | 221022998          | 22102299         | 2951 4006              | 33       | s             | 197442998              | 19744299             |           |
| 2900 3149                  | 24       | S             | 02995              | 0299             | 2952 2953              | 43       | S             | 02998                  | 0299                 |           |
| 2901 2903                  | 33       | S             | 0299S              | 0299             | 2953 2954<br>2953 2959 | 24<br>44 | S<br>S        | 0299S<br>0299S         | 0299<br>0299         |           |
| 2902 2903<br>2902 3137     | 23<br>23 | S<br>S        | 0299S<br>0210S     | 0299             | 2954 2956              | 24       | S             | 171992998              | 17199299             |           |
| 2903 3147                  | 33       | s             | 01998              | 0199             | 2955 3209              | 43       | S             | 01995                  | 0199                 |           |
| 2903 3149                  | 23       | S             | 02998              | 0299             | 2955 3210              | 43       | S             | 0199S                  | 0199                 |           |
| 2905 2910                  | 43       | S             | 02995              | 0299             | 2956 2957<br>2956 2963 | 24<br>24 | S<br>S        | 147302 5S<br>18217299S | 147302 5<br>18217299 |           |
| 1 2907 2705<br>1 2910 2913 | 15<br>23 | S<br>S        | 149512 3<br>0199   |                  | 2957 2958              | 24       | S             | 02995                  | 0299                 |           |
| 2910 3217                  | 43       | s             | 02998              | 0299             | 2958 2960              | 43       | S             | 01995                  | 0199                 |           |
| 2913 2915                  | 23       | S             | 03995              | 0399             | 2958 4006              | 23       | s             | 0299S                  | 0299                 |           |
| 1 2913 3217                | 43       | S             | 0199<br>01 5S      | 01 5             | 2959 2961<br>2960 2964 | 44<br>43 | S<br>S        | 0299S<br>0199S         | 0299<br>0199         |           |
| 2914 3077<br>1 2915 2910   | 45<br>43 | S<br>S        | 01 55              | UL D             | 2961 2962              | 34       | S             | 02995                  | 0,299                |           |
| 2916 2917                  | 44       | S             | 01995              | 0199             | 2962 2963              | 34       | s             | 02995                  | 0299                 |           |
| 2917 2918                  | 44       | S             | 01995              | 0199             | 1 2963 2964            | 24       | s             | 123703 5               |                      |           |
| 2917 3086                  | 44       | S             | 01 55              | 01 5<br>11310199 | 2963 2966<br>2964 2967 | 24<br>43 | S<br>S        | 0299S<br>0199S         | 0299<br>0199         |           |
| 2918 2919<br>1 2919 3694   | 44<br>14 | S<br>S        | 11310199S<br>0199  | 11310177         | 1 2964 4011            | 24       | S             | 0399                   | 3177                 |           |
| 2919 3697                  | 24       | S             | 02998              | 0299             | 2966 2971              | 23       | S             | 02995                  | 0299                 |           |
| 2920 3212                  | 43       | S             | 54411105           | 5441110          | 1 2967 2966            | 24       | S             | 242403 5               |                      |           |
|                            |          |               |                    |                  | 4                      |          |               |                        |                      |           |
| 1                          |          |               |                    |                  | <b>16</b>              |          |               |                        |                      |           |
|                            |          |               |                    |                  |                        |          |               |                        |                      |           |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                      | 42       | <b>c</b> | 01995     | 0199     | 3022 3027   | 23 | S | 12450299S | 12450299 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------|----------|-----------|----------|-------------|----|---|-----------|----------|
| 100         100         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1004         1                                                                                                                                                          | 967 2960<br>968 2972 | 43<br>43 | S        |           |          |             |    |   |           |          |
| bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bi                                                                                                                                                                                                   |                      |          |          |           |          | •           |    |   |           |          |
| 12         12         12         13         6         91003_55         91003_55         1302         1021         24         S         0999         0199           71         2074         3         8         02095         0209         1302         1021         4         8         02095         0229           72         2007         3         8         02095         0209         1021         1021         4         8         02095         0209           72         2007         3         8         02095         1022         1021         4         8         02095         0209           74         2074         24         8         02095         1022         4004         14         8         02095         0209           77         2010         3         8         02095         10301         13         8         02095         0199           77         2010         3         8         02095         0199         1031         1302         130         14         8         02095         0199           77         2010         3         1303         130         130         14         14         <                                                                                                                                                                                                                                                           |                      |          |          |           |          |             |    |   |           | 0399     |
| 197         297         23         3         0         0000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         10000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000 <td>970 2971</td> <td>34</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                | 970 2971             | 34       |          |           |          |             |    |   |           |          |
| P2         P2         P3         P3<                                                                                                                                                                                                                                           | 971 2972             |          |          |           |          |             |    | - |           |          |
| 202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202         202 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                              |                      |          |          |           |          |             |    |   |           |          |
| y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2         y 2 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                              |                      |          |          |           |          |             |    |   |           |          |
| 197         297         21         2         297         297         31         3         0.2995         0.299         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         1.050         <                                                                                                                           |                      |          |          |           |          |             |    |   |           |          |
| 1976         2977         33         5         C2995         C299         1 300         3100         31         5         0399           77         2971         33         8         12400 16         1 300         301         4         5         0399         0.199           77         2971         33         8         12400 15         1 301         300         14         5         0399         0.199           2982         013         5         02992         1 012         33         8         0399         0.199           2984         14         4         8         02992         1 012         33         8         0399         0.199           2984         14         4         8         01995         0.199         1 017         302         33         8         0399         0.199           114         44         8         01995         0.199         1 0301         304         44         8         01995         0.199           114         44         8         02995         0299         1 0301         304         44         8         0199           114         44         8         02995                                                                                                                                                                                                                                                              |                      |          |          |           |          |             |    | S |           |          |
| prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof         prof<         prof         prof<         prof         prof         prof                                                                                                                                                    | 976 2977             |          | S        |           | 0299     | 1 3030 3026 | 33 |   |           |          |
| Spin 200         Si         174422 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS         17442 SS                     | 976 2981             | 24       |          |           |          |             |    |   |           |          |
| No. 2002         S         Lipse         Lipse <thlipse< th="">         L</thlipse<>                                                                                                       | 977 2978             |          |          |           |          |             |    |   |           | 0,199    |
| bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0100</td>                                                                                         |                      |          | -        |           |          |             |    |   |           | 0100     |
| 1         1         2         2         3         3         3         8         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3                                                                                                                                                                                                                                                                                                |                      |          |          |           |          |             |    |   |           | 0199     |
| 1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                                                                                                                                                                                |                      |          | -        |           |          |             |    |   |           | 0199     |
| 111         44         8         0.1995         0.199         1307         3040         14         8         0.1995         0.1995           86         142         43         8         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995         0.1995                                                                                                            |                      |          |          |           |          |             |    |   |           |          |
| 848         112         43         5         0.399         1.3073         3052         33         5         0.399           867         2986         24         5         0.2995         0.303         0.014         44         5         0.21401.5         0.039           877         2986         23         5         0.2995         0.304         0.04         44         5         0.1395         0.139           878         2982         24         5         0.2995         0.304         0.04         44         5         0.1395         0.1395           878         2990         24         5         0.2995         0.299         1.304         3044         4.3         5         0.1395         0.1395           981         2991         24         5         0.2995         0.299         1.304         3044         2.3         5         0.7395         0.299           992         2991         24         5         0.2995         0.299         1.304         3044         2.3         5         0.7395         0.299           992         2991         24         5         0.2995         0.299         1.304         3044         2.3<                                                                                                                                                                                                                                    |                      |          |          |           |          |             | 34 | S |           | 0199     |
| bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit                                                                                                                                                                                                              | 984 3142             |          | -        |           |          |             |    | - |           |          |
| bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit                                                                                                                                                                                                              | 986 2988             |          | -        |           |          | 1           |    |   |           |          |
| see         see         big space         big space< |                      |          |          |           |          |             |    |   |           |          |
| see 500         24         8         02995         0299         3040         3040         904         33         8         01995         0199           990         290         24         8         02995         0299         13041         0409         43         8         02995         0299           991         144         8         01995         0199         13041         0409         43         8         02995         0299           991         144         4         8         02995         0299         13041         3042         24         8         02995         0299           991         44         24         8         02995         0299         13041         3042         24         8         02995         0299           991         44         24         8         02995         0299         03401         0405         23         8         02995         0299           997         24         8         16381299         13041         0406         23         8         01995         0299           997         2400         24         8         02995         13049         0405         23                                                                                                                                                                                                                                                          |                      |          |          |           |          |             |    |   |           |          |
| pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp:         pp: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                              |                      |          |          |           |          |             |    |   |           |          |
| 1991         2994         43         5         01995         0199         3042         3043         24         S         02995         0299           191         144         5         01995         0129         13043         307         33         S         02995           191         144         24         5         02995         0299         3044         3067         33         S         02995         0299           192         243         5         02995         0299         3044         046         23         S         07552         5         97622         5         97622         5         07592         1047         3044         046         24         S         02995         01299           193         105         43         S         026189         179928         24         S         179928         24         S         02995         0299         3051         3047         34         S         02995         0299           104         104         1049         1045         23         S         02995         0299           1051         1049         1045         13         S         02995 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>3041 4089</td><td></td><td>S</td><td></td><td></td></t<>                                                                                                                                 |                      |          |          |           |          | 3041 4089   |    | S |           |          |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 991 2994             |          | S        | 01995     |          | 3042 3043   |    |   |           | 0299     |
| 592         293         24         5         02295         0299         3044         3046         23         S         97052         55         97052         55           993         2907         24         S         12092995         12092999         3044         3044         3044         S         02995         02299         022995         02299         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3044         3045         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         022995         02299                                                                                                                                       | 991 3141             |          |          |           |          |             |    |   |           |          |
| 1997         24         5         12909299         3044         3044         3052         34         5         03995         0199           914         300         43         5         20661995         3046         3047         304         5         03995         0299           915         3005         43         5         01995         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295         0295 <td< td=""><td>991 4044</td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></td<>                                                                      | 991 4044             |          |          |           |          |             |    | - |           |          |
| yes         join         is         206(1995         206(1995         206(1995         206(1995         2010         24         S         02995         0299           955         105         105         016         016         016         0167         24         S         02995         0299         024         S         01295         005         0254         43         S         01295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         02295         <                                                                                                                                            |                      |          |          |           |          |             |    |   |           |          |
| 105         105         105         106         1047         3048         23         S         02995         0299           196         297         24         S         179942         16         116         3047         3048         4096         23         S         102995         0199           197         2996         24         S         179942         16         1199         3047         3048         4096         23         S         02995         0299           197         2997         101         31049         31         S         03995         0299           198         2999         24         S         02995         02299         3050         3051         3164         S         02995         0299           1004         23         S         02995         0299         3052         3053         34         S         24730395         0299           101         040         23         S         02995         0299         3053         3054         33         S         22995         0299           104         3006         23         S         02995         01999         3055         3054                                                                                                                                                                                                                                                      |                      |          | -        |           |          |             |    |   |           |          |
| bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit          bit         bit </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>S</td> <td></td> <td></td>                                                                                                   |                      |          |          |           |          |             |    | S |           |          |
| 997       298       24       S       179942 5S       179942 5S       179942 5S       179942 5S       0299         997       100       24       S       16381299S       16381299       13043 0043 33       S       02995       0299         998       2999       24       S       02299S       02295       13051 044       33       S       02995       02295         900       4051       24       S       02299S       02295       3053 1052       34       S       0299S       02295         100       4051       24       S       02299S       02295       3053 1052       34       S       0299S       0295       0295         1004       23       S       0299S       0299       3055 1055       34       S       213053       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295       0295                                                                                                                                                                                                                                                                                  |                      |          | -        |           |          | •           |    |   |           |          |
| 599         24         8         12998         1050         1051         14         8         12998         0299           990         24         8         02998         0299         1051         1049         33         8         02998         0299           000         24         8         02998         0299         1051         1052         34         8         02998         0299           001         1004         23         8         02998         0299         1052         0153         34         8         02998         0299           004         23         8         02998         0299         1052         0153         014         S         247303998         0199           004         1006         23         S         13898398         13897399         3053         0154         0356         44         S         01998         0199           016         3007         23         S         03998         0399         3057         3064         44         S         01998         0199           0107         4058         23         S         01998         0199         3057         3063         34                                                                                                                                                                                                                                                    | 997 2998             |          | S        | 179942 5S | 179942 5 | 3048 4096   | 23 |   |           | 0299     |
| bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bit         bi                                                                                                                                                                                                   | 997 3001             | 24       |          |           |          |             |    | - |           |          |
| no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no         no<                                                                                                                                                                                                                                           | 998 2999             |          |          |           |          |             |    |   |           | 0299     |
| No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1         No.1 <th< td=""><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0299</td></th<>                                                 |                      |          | -        |           |          |             |    |   |           | 0299     |
| bas         bas         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c         c                                                                                                                                                                                                                                                                                            |                      |          |          |           |          |             |    | - |           |          |
| 004       3006       23       S       13898399S       13897399       3053       3054       33       S       0299S       0299         004       3008       23       S       0299S       0299       3054       3056       44       S       0199S       0199         006       307       23       S       0299S       0299       3054       4100       33       S       0199S       0299         007       309       33       S       8790199S       8790199       3057       44       S       0199S       0199         007       4058       23       S       0199S       0199       3057       44       S       0199S       0199         008       3011       23       S       0199S       0199       3051       33       S       21161399       14010199         0103       313       S       0199S       0199       3061       3061       24       S       0299S       0299         013       313       S       0139S       0199       3061       3062       24       S       0299S       0299         013       316       33       S       0299S <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td></td<>                                                                                                                                                                                                                                       |                      |          |          |           |          |             | •  |   |           |          |
| No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No. <td>004 3006</td> <td></td> <td></td> <td></td> <td>13897399</td> <td>3053 3054</td> <td>33</td> <td></td> <td>02995</td> <td>0299</td>                                                          | 004 3006             |          |          |           | 13897399 | 3053 3054   | 33 |   | 02995     | 0299     |
| 3000         33         S         8790199S         8790199         3056         3057         44         S         0199S         0199           007         3008         23         S         0399S         0399         3057         3066         44         S         0199S         019S         019S <td< td=""><td>004 3008</td><td>23</td><td>S</td><td>02995</td><td></td><td></td><td></td><td>-</td><td></td><td></td></td<>                                    | 004 3008             | 23       | S        | 02995     |          |             |    | - |           |          |
| OP7         4058         23         S         0399S         0399         3057         3066         44         S         0199S         0199           008         3011         23         S         0299S         0299         1         3058         3051         33         S         21161399           009         3013         33         S         0199S         0199         3059         3063         34         S         14010399S         10199           010         3011         33         S         0199S         0199         3060         3061         24         S         0299S         0299           011         3012         33         S         133902         5S         133902         5         13061         3058         34         S         0299S         0299           011         3014         23         S         18610299         3063         3064         24         S         0299S         0299           013         3016         33         S         0299S         0299         3063         3064         24         S         0399S         0199           014         0102         33         S                                                                                                                                                                                                                                                         | 006 3007             |          |          |           |          |             |    |   |           |          |
| No.1         23         S         0299S         0299         1 3058 3051         33         S         21161399           009 3013         33         S         0199S         0199         3059 3063         34         S         14010399S         14010199           009 3013         33         S         0199S         0199         3060         3061         24         S         0299S         0299           011 3012         33         S         133902 5S         133902 5         1         3061 3058         34         S         0399           011 3014         23         S         18810299S         18810299         3061 3062         24         S         0299S         0299           013 3016         33         S         0199S         0199         3063 3064         24         S         0299S         0299           013 3016         33         S         0199S         0199         3063 3064         24         S         0399S         0199           014 3018         23         S         0299S         0299         3064 3066         24         S         198172 5         198172 5         198172 5         198172 5         198172 5         0299S <t< td=""><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>                                                                                                     |                      |          | -        |           |          |             |    |   |           |          |
| No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1       No. 1 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>0199</td></th<>                                                                                           |                      |          |          |           |          |             |    | - |           | 0199     |
| No. 1       33       S       0199S       0199       3060       3061       24       S       0299S       0299         11       3012       33       S       133902       5S       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       133902       5       139772       5       1977299       3061       3062       24       S       19978298S       199772       5       19977299       013       3063       3064       24       S       0299S       0299       3063       3064       24       S       0299S       0299       0299       3066       3066       24       S       198172       5       198172       5       198172       5       198172       5       198172       5       198172<                                                                                                                                                                                                                                                                             |                      |          |          |           |          |             |    |   |           | 14010199 |
| 11 3012       33       S       133902 5S       133902 5       1 3061 3058       34       S       0399         11 3014       23       S       18810299S       10810299       3061 3062       24       S       0299S       0299         13 3016       33       S       0299S       0299       3063 3064       24       S       0299S       0299         013 3016       33       S       0299S       0299       3063 3064       24       S       0299S       0299         013 4064       33       S       0299S       0299       3063 3068       34       S       0399S       0199         014 3016       23       S       0299S       0299       3064 3066       24       S       198172 5S       0299S       0199S       0199       0164 3066                                                                                                                                                                                                                                                     |                      |          |          |           |          |             |    |   |           |          |
| 11       3014       23       S       18810299S       18810299       3061       3062       24       S       0299S       0299         12       3013       33       S       0299S       0299       3062       3063       24       S       19978299S       19977299         13       3016       33       S       0199S       0199       3063       3064       24       S       0299S       0299         13       3016       33       S       0199S       0199       3063       3064       24       S       0299S       0299         13       4064       33       S       0299S       0299       3063       3064       24       S       0299S       0199         14       3018       23       S       0299S       0299       3064       3066       24       S       198172       5S       198172       5         016       3020       33       S       0199S       0199       3066       4108       24       S       0299S       0299       0163       33       S       0299S       0199         017       3014       23       S       029S       029S       3067 <td>011 3012</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>S</td> <td></td> <td></td>                                                                                                                                                                                                                            | 011 3012             |          |          |           |          |             |    | S |           |          |
| 012       3013       33       S       0299S       0299       3062       3063       24       S       19978299S       19977299         013       3016       33       S       0199S       0199       3063       3064       24       S       0299S       0299         013       4064       33       S       0299S       0299       3063       3064       24       S       0299S       0299         013       4064       33       S       0299S       0299       3063       3066       34       S       0398S       0199         014       3018       23       S       0299S       0299       3064       3066       24       S       198172       5S       198172       5         016       3020       33       S       0199S       0199       3066       4108       24       S       0299S       0299         017       3014       23       S       0299S       0299       3067       3068       33       S       0199S       0199         018       3019       23       S       029S       029S       3067       3168       33       S       0199S       0199                                                                                                                                                                                                                                                                                                                                           | 011 3014             |          |          |           | 10810299 | 3061 3062   |    |   | 0299S     |          |
| 113       4064       33       S       0299S       0299       3063       3068       34       S       0399S       0199         014       3018       23       S       0299S       0299       3063       3066       24       S       198172       5S       198172       5         014       3018       23       S       0199S       0199       3064       3066       24       S       198172       5S       198172       5S       198172       5       198172       5S       198173       5S       198173       5S       0299S       0299       1       3066       4108       24       S       0299S       0299       0167       3061       33       S       0199S       0199       0199       0193       0199       0193       0199       0193       0199       0193       0199       0193       0199       0199       0193       0199 <t< td=""><td>012 3013</td><td></td><td></td><td></td><td></td><td></td><td></td><td>S</td><td></td><td></td></t<>                                                                                                                                                                       | 012 3013             |          |          |           |          |             |    | S |           |          |
| 114 3018       23       S       0299S       0299       3064 3066       24       S       198172 5S       198172 5         106 3020       33       S       0199S       0199       3066 4108       24       S       0299S       0299         107 3014       23       S       13470299       1       3067 3061       33       S       0299S       0299         107 3018       43       S       0299S       0299       3067 3068       43       S       0199S       0199         108 3019       23       S       0225S       02 5       3067 3148       33       S       0199S       0199         108 3022       23       S       0299S       0299       3067 3148       33       S       0199S       0199         108 3020       23       S       0299S       0299       3068 3069       34       S       0399S       0199         109 3020       23       S       0299S       0299       13069 3067       33       S       0299       0199         1020 3023       33       S       11420199S       11420199       3070 3071       45       S       0199S       0199         020 4071                                                                                                                                                                                                                                                                                                                   | 013 3016             |          |          |           |          |             |    | S |           |          |
| D16       3020       33       S       0199S       0199       3066       4108       24       S       0299S       0299         017       3014       23       S       13470299       1       3066       4108       24       S       0299S       0299         017       3014       23       S       0299S       0299       3067       3061       33       S       0299S       0199         017       3018       43       S       0299S       0299       3067       3068       43       S       0199S       0199         018       3019       23       S       0299S       0299       3067       3068       43       S       0199S       0199         018       3022       23       S       0299S       0299       3068       3069       34       S       0399S       0199         019       3020       23       S       0299S       0299       1       3067       33       S       0299       0199         203       302       23       S       0299S       0299       1       3067       33       S       0299       0199         202       3023<                                                                                                                                                                                                                                                                                                                                                       | 013 4064             |          |          |           |          |             |    |   |           |          |
| 117 3014       23       S       13470299       1 3067 3061       33       S       0299         017 3018       43       S       0299S       0299       3067 3068       43       S       0199S       0199         018 3019       23       S       0295S       02 5       3067 3148       33       S       0199S       0199         018 3022       23       S       0299S       0299       3068 3069       34       S       0399S       0199         019 3020       23       S       0299S       0299       1 3069 3067       33       S       0299S       0199         020 3023       33       S       11420199S       11420199       3070 3071       45       S       0199S       0199         020 4071       23       S       0299S       0299       3070 3072       45       S       0199S       0199         021 3017       24       S       0399       3070 4115       45       S       0199S       0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                      |          |          |           |          |             |    | - |           |          |
| 017 3018       43       S       0299S       0299       3067 3068       43       S       0199S       0199         018 3019       23       S       02 5S       02 5       3067 3148       33       S       0199S       0199         018 3022       23       S       02 99S       0299       3068 3069       34       S       0399S       0199         019 3020       23       S       0299S       0299       1 3069 3067       33       S       0299       0199         020 3023       33       S       11420199       3070 3071       45       S       0199S       0199         020 4071       23       S       0299S       0299       3070 3072       45       S       0199S       0199         021 3017       24       S       0399       3070 4115       45       S       0199S       0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                      |          |          |           | V173     |             |    |   |           | V677     |
| 118 3019       23       S       02 5S       02 5       3067 3148       33       S       0199S       0199         118 3022       23       S       0299S       0299       3068 3069       34       S       0399S       0199         119 3020       23       S       0299S       0299       1 3069 3067       33       S       0299         120 3023       33       S       11420199S       11420199       3070 3071       45       S       0199S       0199         020 4071       23       S       0299S       0299       3070 3072       45       S       0199S       0199         021 3017       24       S       0399       3070 4115       45       S       0199S       0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                      |          |          |           | 0299     |             |    |   |           | 0199     |
| 018 3022       23       S       0299S       0299       3068 3069       34       S       0399S       0199         019 3020       23       S       0299S       0299       1 3069 3067       33       S       0299         020 3023       33       S       11420199S       11420199       3070 3071       45       S       0199S       0199         020 4071       23       S       0299S       0299       3070 3072       45       S       0199S       0199         021 3017       24       S       0399       0399       3070 4115       45       S       0199S       0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 018 3019             |          |          |           |          | 3067 3148   |    | S | 01995     | 0199     |
| 120         3023         33         S         11420199S         11420199         3070         3071         45         S         0199S         0199           20         4071         23         S         0299S         0299         3070         3072         45         S         0199S         0199           021         3017         24         S         0399         3070         4115         45         S         0199S         0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 018 3022             |          |          | 02995     |          |             |    |   |           | 0199     |
| 20         4071         23         S         0299S         0299         3070         3072         45         S         0199S         0199           021         3017         24         S         0399         3070         4115         45         S         0199S         0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 019 3020             |          |          |           |          |             |    |   |           |          |
| 21 3017 24 S 0399 3070 4115 45 S 0199S 0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 020 3023             |          |          |           |          |             |    |   |           |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 020 4071             |          |          |           | 0299     |             |    | - |           |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                      |          |          |           | 0199     |             |    |   |           |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | VAL JUZZ             | 43       | ð        | 01773     | 0133     | 1 5012 5014 |    | 3 | 02000     | V1//     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                      |          |          |           |          |             |    |   |           |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                      |          |          |           |          |             |    |   |           |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                      |          |          |           |          |             |    |   |           |          |

| 16/1995 16:            | 10       | Filename: LIN | KS.90A          | Page 73      | <u>12/16/1995 16:</u>  | 40       | Pilename: LIN | KS.90A            | Page              |
|------------------------|----------|---------------|-----------------|--------------|------------------------|----------|---------------|-------------------|-------------------|
| 3074 3076              | 45       | s             | 21751 28        | 21751 2      | 3162 5876              | 23       | S             | 02995             | 0299              |
| 3076 3078              | 43       | S             | 01995           | 0199         | 3162 5877              | 23       | S             | 02995             | 0299              |
| 3077 3078              | 45       | S             | 01995           | 0199         | 3163 5937              | 33       | S             | 01995             | 0199              |
| 3078 3079              | 43       | S             | 02998           | 0299         | 3163 5941              | 33       | S             | 01995             | 0199              |
| 3079 3082              | 44       | S             | 57352998        | 5735299      | 3164 5794<br>3164 5834 | 35<br>35 | S             | 5940199S<br>0199S | 5940199 .<br>0199 |
| 3082 3083              | 23       | S             | 03998           | 0399         | 3165 5872              |          | S             | 01995             |                   |
| 3082 3086              | 44       | S<br>S        | 0299\$<br>03995 | 0299<br>0399 | 3165 5872              | 33<br>33 | S             | 01995             | 0199<br>0199      |
| 3083 4127<br>3086 3087 | 23<br>44 | S             | 02995           | 0299         | 3166 5868              | 33       | S             | 01995             | 0199              |
| 3087 3088              | 44       | s             | 01995           | 0199         | 3166 5871              | 33       | ŝ             | 29501135          | 2950113           |
| 3087 3091              | 44       | S             | 219352998       | 21935299     | 3167 5923              | 43       | S             | 01995             | 0199              |
| 3088 3089              | 44       | S             | 01998           | 0199         | 3167 5927              | 43       | S             | 01995             | 0199              |
| 3089 4132              | 44       | S             | 92251998        | 9225199      | 3168 5866              | 35       | S             | 2950199S          | 2950199           |
| 3091 3688              | 14       | S             | 0199            |              | 3168 5868              | 35       | S             | 01995             | 0199              |
| 3091 3691              | 44       | S             | 02998           | 0299         | 3169 5737              | 35       | S             | 01998             | 0199              |
| 3092 3094              | 44       | S             | 02995           | 0299         | 3169 5783              | 35       | S             | 01995             | 0199              |
| 3092 3691              | 44       | S             | 02995           | 0299         | 3170 5979              | 45       | S             | 01995             | 0199              |
| 3093 3094              | 24       | S             | 02995           | 0299         | 3170 6029              | 45       | S             | 01995             | 0199              |
| 3094 3096              | 24       | S             | 02998           | 0299         | 3171 5924              | 35       | S             | 01995             | 0199              |
| 3096 4136              | 24       | S             | 02995           | 0299         | 3171 5984              | 35       | S<br>S        | 01995             | 0199              |
| 3097 3098              | 43       | S<br>S        | 01995           | 0199         | 3172 5984<br>3172 6034 | 35<br>35 | S             | 0199S<br>0199S    | 0199<br>0199      |
| 3098 3099              | 43       | S             | 0299S<br>0199S  | 0199         | 3173 5987              | 33       | S             | 01995             | 0199              |
| 3098 4138<br>3099 4003 | 43<br>43 | S             | 02995           | 0299         | 3174 4167              | 33       | S             | 01995             | 0199              |
| 3113 6266              | 44       | S             | 01995           | 0199         | 3174 4170              | 33       | s             | 01995             | 0199              |
| 3113 6268              | 44       | Š             | 01995           | 0199         | 3175 4042              | 43       | s             | 01995             | 0199              |
| 3114 6238              | 33       | S             | 02995           | 0299         | 3175 4167              | 43       | S             | 01995             | 0199              |
| 114 6282               | 33       | S             | 02998           | 0299         | 3176 3226              | 43       | S             | 01995             | 0199              |
| 115 6282               | 33       | S             | 02995           | 0299         | 3176 4583              | 43       | S             | 01995             | 0199              |
| 3115 6321              | 33       | S             | 02995           | 0299         | 3177 3225              | 33       | S             | 02995             | 0299              |
| 3116 6326              | 45       | S             | 01995           | 0199         | 3177 4587              | 33       | S             | 02995             | 0299              |
| 3116 6327              | 45       | S             | 01995           | 0199         | 3178 3224              | 33       | S             | 02995             | 0299              |
| 3117 6188              | 35       | S             | 01995           | 0199         | 3178 4587              | 33       | S             | 02995             | 0299              |
| 8117 6243              | 35       | S             | 01995           | 0199         | 3179 4128              | 24       | S<br>S        | 02995             | 0299              |
| 3118 6126              | 45       | S             | 01998           | 0199<br>0199 | 3179 4129<br>3180 3517 | 24<br>43 | S             | 0299S<br>0199S    | 0299              |
| 3118 6167              | 45       | S<br>S        | 0199S<br>0199S  | 0199         | 3181 4454              | 43       | S             | 01995             | 0199<br>0199      |
| 3119 6126<br>3119 6127 | 45<br>43 | S             | 01995           | 0199         | 3182 4311              | 34       | S             | 02995             | 0299              |
| 3120 6064              | 45       | S             | 01995           | 0199         | 3182 4453              | 34       | s             | 142352 75         | 142342 7          |
| 3120 6108              | 45       | s             | 01995           | 0199         | 3183 4297              | 33       | s             | 02995             | 0299              |
| 3122 3123              | 23       | ŝ             | 01995           | 0199         | 3183 4310              | 43       | S             | 01995             | 0199              |
| 3131 3220              | 43       | 8             | 01998           | 0199         | 3183 4448              | 33       | S             | 02995             | 0299              |
| 132 3220               | 23       | S             | 03995           | 0399         | 3184 3223              | 34       | S             | 120051 6S         | 120051 6          |
| 3142 4041              | 43       | S             | 01995           | 0199         | 3184 4290              | 34       | S             | 01995             | 0199              |
| 3143 4041              | 34       | S             | 02995           | 0299         | 3185 4454              | 43       | S             | 01995             | 0199              |
| 3143 4046              | 34       | S             | 02998           | 0299         | 3185 4460              | 43       | S             | 01995             | 0199              |
| 147 3148               | 33       | S             | 01998           | 0199         | 3186 4388              | 44       | S             | 02995             | 0299              |
| 150 3201               | 43       | S             | 01995           | 0199         | 3186 4392              | 44       | S             | 02995             | 0299              |
| 150 6017               | 43       | S             | 01995           | 0199         | 3188 5259              | 33<br>33 | 5<br>5        | 9120199S<br>0199S | 9120199           |
| 152 3201               | 33       | S             | 01995           | 0199<br>0113 | 3188 5417<br>3189 5261 | 43       | S             | 01995             | 0199<br>0199      |
| 3152 6067              | 33<br>33 | S<br>S        | 0113S<br>0199S  | 0199         | 3189 5420              | 43       | 5             | 01995             | 0199              |
| 153 5857               | 33       | S             | 01995           | 0199         | 3190 5423              | 33       | s             | 01998             | 0199              |
| 153 5859               | 43       | S             | 01998           | 0199         | 3190 5424              | 33       | s             | 01995             | 0199              |
| 154 5826<br>154 5829   | 43       | S             | 01995           | 0199         | 3191 5416              | 43       | s             | 01995             | 0199              |
| 155 5837               | 33       | S             | 01995           | 0199         | 3191 5504              | 43       | s             | 01995             | 0199              |
| 155 5884               | 33       | s             | 01995           | 0199         | 3192 5419              | 33       | S             | 01995             | 0199              |
| 156 3157               | 43       | s             | 01995           | 0199         | 3192 5512              | 33       | S             | 01998             | 0199              |
| 156 5841               | 43       | S             | 01995           | 0199         | 3193 5504              | 33       | S             | 01995             | 0,199             |
| 157 5849               | 43       | S             | 01995           | 0199         | 3193 5512              | 33       | S             | 01995             | 0199              |
| 158 5841               | 43       | S             | 01 25           | 01 2         | 3194 5416              | 33       | S             | 01995             | 0199              |
| 3159 5807              | 43       | S             | 01995           | 0199         | 3194 5419              | 33       | S             | 102601995         | 10260199          |
| 160 5941               | 33       | S             | 01995           | 0199         | 3195 5411              | 33       | S             | 01995             | 0199              |
| 3160 5942              | 33       | S             | 01998           | 0199         | 3195 5416              | 33       | S             | 01995             | 0199              |
| 3161 5877              | 33       | S             | 01995           | 0199         | 3196 5412              | 33       | S             | 01995             | 0199              |
| 161 5937               | 33       | S             | 01995           | 0199         | 3196 5504              | 33       | S             | 0199S             | 0199              |

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|--------------------------|----------|--------------------------|--------------------|------------------|------------------------|----------|---------------|------------------------|------------------|-------|
| 3197 5411                | 33       | S                        | 0199 <b>5</b>      | 0199             | 3262 4604              | 23       | S             | 02995                  | 0299             |       |
| 3197 5412                | 33       | S                        | 01995              | 0199             | 3262 4607              | 23       | S             | 02995                  | 0299             |       |
| 3198 5413                | 33       | S                        | 01995              | 0199             | 3264 4866              | 43       | S             | 01995                  | 0199             |       |
| 3198 5417                | 33       | S                        | 01995              | 0199             | 3265 5099              | 33<br>43 | S<br>S        | 0199S<br>0199S         | 0199<br>0199     |       |
| 3199 5409<br>3199 5413   | 33<br>33 | S<br>S                   | 0199S<br>01999     | 0199<br>0199     | 3266 5099<br>3266 5100 | 43       | S             | 01995                  | 0199             |       |
| 3200 6109                | 45       | S                        | 01995              | 0199             | 3267 4861              | 23       | S             | 250622995              | 25063299         |       |
| 3200 6112                | 45       | S                        | 01995              | 0199             | 3267 4863              | 23       | S             | 02995                  | 0299             |       |
| 3201 3214                | 43       | S                        | 02995              | 0299<br>0299     | 3268 5091<br>3268 5092 | 23<br>23 | S<br>S        | 02995<br>02995         | 0299<br>0299     |       |
| 3202 5547<br>3202 5548   | 23<br>23 | S<br>S                   | 02995<br>02995     | 0299             | 3269 5094              | 24       | S             | 02995                  | 0299             |       |
| 3203 3231                | 43       | S                        | 01995              | 0199             | 3269 5239              | 24       | S             | 02995                  | 0299             |       |
| 3204 3205                | 43       | S                        | 01998              | 0199             | 3270 5239              | 33       | s             | 01995                  | 0199             |       |
| 3206 3207                | 43       | S<br>S                   | 0199S<br>0199S     | 0199<br>0199     | 3271 5086<br>3271 5087 | 33<br>33 | S<br>S        | 0199S<br>0199S         | 0199<br>0199     |       |
| 3210 3211<br>3211 3212   | 43<br>43 | S                        | 01995              | 0199             | 3272 5086              | 33       | S             | 01995                  | 0199             |       |
| 3213 3218                | 43       | S                        | 01995              | 0199             | 3272 5091              | 33       | S             | 01995                  | 0199             |       |
| 3215 3216                | 43       | S                        | 02995              | 0299             | 3273 5234              | 33       | S             | 01995                  | 0199             |       |
| 1 3217 2915              | 23       | S                        | 0199<br>0399       |                  | 3273 5239<br>3274 5087 | 33<br>34 | S<br>S        | 0199S<br>0199S         | 0199<br>0199     |       |
| 1 3219 1769<br>3222 6356 | 13<br>33 | S<br>S                   | 02998              | 0299             | 3274 5087              | 34       | S             | 01995                  | 0199             |       |
| 3223 4297                | 34       | S                        | 01995              | 0199             | 3275 5083              | 43       | S             | 01995                  | 0199             |       |
| 3223 4300                | 44       | S                        | 01995              | 0199             | 3275 5231              | 43       | s             | 01995                  | 0199             |       |
| 3224 4591                | 33       | S<br>S                   | 0299S<br>01995     | 0299<br>0199     | 3276 5083<br>3276 5087 | 24<br>24 | S<br>S        | 0299S<br>0299S         | 0299<br>0299     |       |
| 3224 4593<br>3225 4583   | 43<br>33 | S                        | 02995              | 0299             | 3277 5231              | 33       | S             | 01995                  | 0199             |       |
| 3225 4586                | 43       | S                        | 01995              | 0199             | 3277 5234              | 33       | S             | 01995                  | 0199             |       |
| 3226 3227                | 43       | S                        | 01995              | 0199             | 3278 5083              | 33       | S S           | 01995                  | 0199             |       |
| 3227 4581                | 23<br>23 | S<br>S                   | 02995<br>03995     | 0299<br>0399     | 3279 5082<br>3279 5083 | 23<br>23 | S             | 0299S<br>0299S         | 0299<br>0299     |       |
| 3227 4582<br>3229 3230   | 43       | S                        | 01995              | 0199             | 3280 5081              | 33       | ŝ             | 01995                  | 0199             |       |
| 3234 5381                | 43       | 5                        | 01995              | 0199             | 3281 3284              | 33       | s             | 01995                  | 0199             |       |
| 3234 5385                | 43       | S                        | 01998              | 0199             | 3281 5227              | 33<br>33 | S<br>S        | 50781 2S<br>0199S      | 50781 2          |       |
| 3235 5385<br>3235 5389   | 43<br>43 | S<br>S                   | 01998<br>01998     | 0199<br>0199     | 3282 5082<br>3282 5227 | 33       | S             | 01995                  | 0199<br>0199     |       |
| 3238 5632                | 43       | S                        | 01995              | 0199             | 3283 5222              | 33       | S             | 01995                  | 0199             |       |
| 3240 3241                | 43       | S                        | 01995              | 0199             | 3284 5222              | 33       | S             | 01995                  | 0199             |       |
| 3242 3243                | 43       | S                        | 01995              | 0199<br>0199     | 3285 5227<br>3285 5231 | 33<br>33 | S<br>S        | 0199 <i>5</i><br>01995 | 0199<br>0199     |       |
| 3244 6233<br>3244 6238   | 35<br>35 | S<br>S                   | 0199S<br>0199S     | 0199             | 3286 5227              | 33       | S             | 01995                  | 0199             |       |
| 3245 6321                | 35       | S                        | 01995              | 0199             | 3286 5228              | 33.      | S             | 119181995              | 11918199         |       |
| 3245 6322                | 35       | S                        | 01995              | 0199             | 3287 5231              | 43       | s             | 01995                  | 0199             |       |
| 3246 5700                | 43       | S<br>S                   | 0199S<br>0199S     | 0199<br>0199     | 3287 5232<br>3288 5377 | 43<br>43 | S<br>S        | 01995                  | 0199<br>0199     |       |
| 3247 3248<br>3247 5508   | 43<br>44 | S                        | 01995              | 0199             | 3288 5381              | 43       | S             | 01 25                  | 01 2             |       |
| 3248 5617                | 44       | S                        | 01995              | 0199             | 3289 5228              | 34       | S             | 132451995              | 13245199         |       |
| 3249 5606                | 43       | S                        | 01995              | 0199             | 3289 5381              | 34       | s             | 01995                  | 0199             |       |
| 3249 5607                | 43<br>43 | S<br>S                   | 0199S<br>0199S     | 0199<br>0199     | 3290 5385<br>3290 5386 | 43<br>43 | S<br>S        | 0199 <i>5</i><br>01995 | 0199<br>0199     |       |
| 3250 5497<br>3250 5498   | 43       | S                        | 01995              | 0199             | 3291 5232              | 43       | s             | 01995                  | 0199             |       |
| 3251 5408                | 43       | S                        | 52751998           | 5275199          | 3291 5385              | 43       | S             | 01995                  | 0199             |       |
| 3251 5497                | 43       | S                        | 01995              | 0199             | 3292 5389              | 43       | S<br>S        | 01995                  | 0199             |       |
| 3252 5256                | 43       | S                        | · 0199S            | 0199             | 3292 5396<br>3293 5389 | 43       | 5             | 0199S<br>0199S         | 0199<br>0199     |       |
| 3252 5413<br>3253 5253   | 43<br>33 | S<br>S                   | 0199S<br>10070199S | 0199<br>10070199 | 3293 5391              | 33       | s             | 01995                  | 0199             |       |
| 3253 5409                | 33       | S                        | 01995              | 0199             | 3294 5396              | 23       | S             | 02995                  | 0299             |       |
| 3254 5113                | 43       | S                        | 01995              | 0199             | 3294 5397              | 23       | S             | 02995                  | 0299             |       |
| 3255 5252                | 33       | S                        | 02995              | 0299<br>0299     | 3295 5396<br>3295 5400 | 43<br>43 | S<br>S        | 0199S<br>0199S         | 0199<br>0199     |       |
| 3255 5253<br>3256 5258   | 33<br>33 | S<br>S                   | 02995<br>01995     | 0199             | 3295 5400              | 43       | s             | 01995                  | 0199             |       |
| 3256 5259                | 33       | S                        | 01995              | 0199             | 3296 5400              | 43       | S             | 01995                  | 0199             |       |
| 3258 5117                | 34       | S                        | 01995              | 0199             | 3297 5572              | 44       | s             | 01995                  | 0199             |       |
| 3258 5118                | 34       | S                        | 01995              | 0199<br>0299     | 3297 5573<br>3298 5474 | 44<br>34 | S<br>S        | 0199S<br>153401 9S     | 0199<br>153401 9 |       |
| 3259 5110<br>3259 5113   | 23<br>23 | S<br>S                   | 0299S<br>0299S     | 0299             | 3298 5474              | 34       | S             | 01995                  | 0199             |       |
| 3261 5104                | 43       | s                        | 01995              | 0199             | 3299 5571              | 24       | S             | 02995                  | 0299             |       |
|                          |          |                          |                    |                  |                        |          |               |                        |                  |       |

| Page         | S.90A            | Pilename: LINK | 0         | <u>12/16/1995 16;4</u>     | Page 77         | (S.90A            | Filename: LIN | 40       | 2/16/1995 16:          |
|--------------|------------------|----------------|-----------|----------------------------|-----------------|-------------------|---------------|----------|------------------------|
| 0299         | 0299S            | S              | 33        | 3333 5059                  | 0299            | 0299S             | S             | 24       | 3299 5572              |
| 0299         | 0299S            | S              | 33        | 3333 5065                  | 5985199         | 59851998          | S             | 43       | 3300 5584              |
| 15745299     | 157442998        | S              | 23        | 3334 4838                  | 0199            | 01995             | S             | 43       | 3300 5660              |
| 0299         | 02995            | S              | 23        | 3334 4839                  | 0199            | 01995             | s             | 43       | 3301 5661              |
| 0299<br>0299 | 0299S<br>0299S   | S<br>S         | 33<br>33  | 3335 5059<br>3335 5061     | 0199<br>4450199 | 01995             | S<br>S        | 43       | 3301 5709              |
| 0199         | 01995            | S              | 33        | 3336 5062                  | 0199            | 4450199S<br>0199S | S             | 43<br>43 | 3302 5647<br>3302 5692 |
| 0199         | 01995            | ŝ              | 33        | 3336 5065                  | 0199            | 01998             | S             | 43       | 3303 5575              |
| 0199         | 01995            | S              | 33        | 3337 4839                  | 0199            | 01995             | S             | 43       | 3303 5680              |
| 0199         | 01995            | S              | 33        | 3337 5065                  | 0199            | 01995             | S             | 43       | 3304 5560              |
| 0199         | 01995            | S              | 45        | 3338 5056                  | 0199            | 01995             | S             | 43       | 3304 5639              |
| 0199         | 01995            | S              | 45        | 3338 5057                  | 0299            | 02995             | S             | 23       | 3305 5638              |
| 0299         | 02995            | S              | 45        | 3339 4840                  | 0299            | 02995             | S             | 23       | 3305 5639              |
| 0299<br>0199 | 0299S<br>0199S   | s<br>s         | 45<br>43  | 3339 5060<br>3340 5528     | 0199<br>0199    | 0199S<br>0199S    | S<br>S        | 43       | 3306 5552              |
| 0199         | 01995            | S              | 43        | 3340 5529                  | 0199            | 01998             | S             | 43<br>33 | 3306 5560<br>3307 5772 |
| 0199         | 01998            | s              | 43        | 3341 5426                  | 0199            | 01998             | S             | 33       | 3307 5774              |
| 0199         | 01995            | S              | 43        | 3341 5530                  | 0299            | 02998             | S             | 33       | 3308 5766              |
| 02 6         | 02 6S            | S              | 43        | 3346 5282                  | 0199            | 01995             | S             | 33       | 3309 5814              |
| 0299         | 02995            | S              | 43        | 3346 5288                  | 0199            | 01995             | S             | 34       | 3310 5814              |
| 0199         | 01995            | S              | 43        | 3347 5126                  | 0199            | 01995             | S             | 33       | 3310 5819              |
| 0199         | 01995            | S              | 43        | 3347 5130                  | • 0199          | 01995             | S             | 43       | 3311 5819              |
|              | 76438410         | S<br>S         | 13        | 1 3348 2180                | 0199<br>0199    | 01995             | s             | 43       | 3311 5820              |
|              | 76438410<br>0499 | S              | 13<br>14  | 1 3349 1776<br>1 3350 3349 | 0199            | 0199S<br>0199S    | S<br>S        | 33<br>33 | 3312 5819              |
|              | 0599             | s              | 13        | 1 3351 3364                | 0199            | 01995             | S             | 33       | 3312 5823<br>3313 5823 |
|              | 0499             | s              | 13        | 1 3352 3351                | 0199            | 01998             | s             | 33       | 3313 5827              |
|              | 0499             | S              | 13        | 1 3353 3352                | 0199            | 01998             | s             | 33       | 3314 5823              |
|              | 0199             | S              | 23        | 1 3354 3357                | 0199            | 01995             | S             | 33       | 3314 5824              |
|              | 0499             | S              | 13        | 1 3354 3359                | 0199            | 01998             | S             | 33       | 3315 5827              |
|              | 0199             | S .            | 23        | 1 3355 2084                | 0199            | 01998             | S             | 43       | 3315 5828              |
|              | 0499             | S              | 13        | 1 3355 3356                | 0199            | 01995             | S             | 43       | 3315 5829              |
|              | 73350499<br>0199 | S<br>S         | 13<br>13  | 1 3356 2030<br>1 3357 3359 | 0199<br>0199    | 0199S<br>0199S    | s<br>s        | 33<br>33 | 3316 5777              |
|              | 73350499         | S              | 13        | 1 3358 3354                | 0199            | 01995             | S             | 33       | 3316 5827<br>3317 5781 |
|              | 822424 1         | s              | 13        | 1 3359 3353                | 0199            | 01998             | s             | 33       | 3317 5782              |
| 0199         | 01995            | S              | 23        | 3360 3362                  | 0199            | 01995             | S             | 33       | 3318 5671              |
|              | 0499             | S              | 13        | 1 3361 2186                | 0199            | 01995             | S             | 33       | 3318 5672              |
|              | 0199             | S              | 13        | 1 3362 3361                | 0199            | 01998             | S             | 33       | 3319 5672              |
|              | 0199             | S              | 13        | 1 3363 3350                | 0199            | 01995             | S             | 33       | 3319 5728              |
|              | 0599<br>0199     | S<br>S         | 13.<br>23 | 1 3364 3350<br>1 3364 3363 | 5020199<br>0199 | 5020199S<br>0199S | S             | 33       | 3320 5728              |
|              | 0499             | S              | 13        | 1 3365 1768                | 4835199         | 48351995          | s<br>s        | 33<br>33 | 3320 5729              |
|              | 0499             | s              | 13        | 1 3366 3371                | 0199            | 01998             | S             | 33       | 3321 5719<br>3321 5722 |
|              | 0199             | S              | 43        | 1 3366 3372                | 0199            | 01995             | s             | 43       | 3322 5717              |
|              | 859984 3         | S              | 13        | 1 3367 3366                | 0199            | 01995             | S             | 43       | 3322 5724              |
|              | 0499             | S              | 13        | 1 3368 3367                | 0299            | 02998             | S             | 24       | 3323 5218              |
|              | 913324 3         | S              | 13        | 1 3369 3376                | 27265299        | 272652998         | S             | 24       | 3323 5219              |
|              | 0499             | S              | 13        | 1 3370 3369                | 0199            | 01995             | S             | 33       | 3324 5218              |
|              | 92183499<br>0499 | S<br>S         | 13<br>13  | 1 3371 3365<br>1 3373 3368 | 0199<br>0199    | 0199S<br>0199S    | S<br>S        | 33       | 3324 5376              |
|              | 0199             | S              | 33        | 1 3373 3375                | 0199            | 01995             | S             | 33<br>33 | 3325 5213              |
|              | 0399             | S              | 33        | 1 3374 2553                | 0299            | 02998             | S             | 23       | 3325 5372<br>3326 5369 |
|              | 0199             | S              | 13        | 1 3374 3368                | 0299            | 02995             | ŝ             | 23       | 3326 5372              |
|              | 0299             | S              | 33        | 1 3375 2556                | 0299            | 02998             | S             | 23       | 3327 5372              |
|              | 0299             | S              | 33        | 1 3375 3374                | 17055299        | 170552998         | S             | 23       | 3327 5374              |
|              | 0199             | S              | 33        | 1 3376 2553                | 0199            | 01995             | S             | 33       | 3328 5062              |
|              | 0499             | S              | 13        | 1 3376 3377                | 0199            | 01995             | S             | 33       | 3328 5213              |
|              | 99999599         | S              | 13        | 1 3377 3382                | 0299            | 02998             | S             | 23       | 3329 5212              |
|              | 99999599         | S              | 13        | 1 3378 3373                | 0299            | 02998             | S             | 23       | 3329 5213              |
|              | 0599<br>0199     | S<br>S         | 13<br>33  | 1 3379 3378<br>1 3379 3380 | 0199<br>0199    | 0199S<br>0199S    | S             | 23       | 3330 5061              |
|              | 0199             | S              | 13        | 1 3380 3378                | 0199            | 01995             | s<br>S        | 23<br>33 | 3330 5062              |
|              | 0599             | s              | 13        | 1 3381 3384                | 0199            | 01995             | S             | 33       | 3331 5073<br>3331 5218 |
|              | 0199             | s              | 33        | 1 3382 2667                | 0299            | 02995             | s             | 23       | 3332 5217              |
|              | 0599             | S              | 13        | 1 3382 3381                | 0299            | 02995             | ŝ             | 23       | 3332 5218              |

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----|---|-------|------|---------------|----|--------|----------|-------|
| 18       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.8       3.                                                                                                                                                                                                                                   | 3383 3379 |    |   |       |      |               |    |        |          | 0299  |
| no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no.         no. <td>3384 3389</td> <td></td> <td></td> <td></td> <td></td> <td>1 3430 3425</td> <td>13</td> <td>S</td> <td>49692599</td> <td></td>  | 3384 3389 |    |   |       |      | 1 3430 3425   | 13 | S      | 49692599 |       |
| 13         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 3385 3383 | 13 |   |       |      |               |    |        |          |       |
| Ser         Ser         Digg         D                                                                                             | 3386 3385 |    |   |       |      |               |    |        |          |       |
| No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No.         No. <td>3387 3386</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                        | 3387 3386 |    |   |       |      |               |    |        |          |       |
| 138 2 2 1 8       0 139       1 344       144       12 5       0 239         138 1 390       1 343       442       12 5       0 239         138 1 390       1 343       442       12 5       0 239         138 1 390       1 343       442       12 5       0 239         138 1 390       1 343       442       12 5       0 239         138 1 390       1 347       345       12 5       0 239         138 1 391       1 3 5       0 239       1 343       44       0 239         138 1 392       14 5       0 239       1 343       42 5       0 239         138 1 392       14 6       0 139       1 343       439       12 4       0 039         138 1 392       14 6       0 139       1 344       440       12 4       0 039         138 1 392       14 6       0 139       1 344       440       12 4       0 039         1393 131       1 344       0 139       12 44       12 4       0 039       039         1393 131       1 344       0 139       13 44       0 039       039       039       039         1393 131       1 344       0 139       1 344       144                                                                                                                                                                                                                                                            |           |    |   |       |      |               |    |        |          |       |
| See 1300         13         8         0559         13         14         8         0559           0305         135         14         8         0599         13         14         8         0599           031         14         8         0599         13         13         14         8         0599           031         14         8         0599         13         13         14         8         0399           031         14         8         0599         13         13         14         8         0399           031         13         8         0399         13         13         8         0399           031         14         8         0599         13         13         13         8         0399           031         15         0399         13         13         14         8         0399         039           031         15         0399         13         13         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14                                                                                                                                                                                                                                         |           |    |   |       |      |               |    | _      |          |       |
| 996         1996         14         5         0399           1395         14         5         0399         1         1345         1445         12         5         0399           1395         131         5         0499         1         1435         1445         12         5         0399           130         13         5         0499         1         1435         1445         12         5         0399           131         13         5         0499         1         1436         1445         12         5         0399           14         14         1446         12         5         0399         0399         1         1443         1446         12         5         0399           1343         144         1446         12         5         0399         039         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399         0399                                                                                                                                                                                         | 3389 3390 |    |   |       |      |               |    | S      |          |       |
| 122       123       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       13       <                                                                                                                                                                                                                                                                                     | 3390 3395 | 14 |   | 0599  |      |               |    | -      |          |       |
| 392       393       3       S       0.399       1       13       473       14       2       S       0.399         393       13       S       0.399       1       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14                                                                                                                                                                                                                                                                                                | 3391 3387 |    |   |       |      |               |    |        |          |       |
| 133       13       8       0139       13       13       3439       12       8       0399         134       14       8       0139       13       1340       12       8       0139         134       14       8       0139       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340       1340                                                                                                                                                                                                                      | 392 3391  |    |   |       |      |               |    | -      |          |       |
| 14         5         9999559         1         14         218         228         5         0199           155         146         0         0159         1         1435         1450         13         8         0159           157         154         1         1435         1450         13         8         0159           157         154         1         1435         1450         13         8         0159           157         157         154         8         0159         144         140         12         8         0159           157         157         154         8         0159         144         140         12         8         0159           157         158         9         010         34         8         0159         1344         140         12         8         0159           150         13         8         0159         1         1344         140         12         8         0159           151         14         14         153         13         12         8         0159           153         15         0159         13         1345                                                                                                                                                                                                                                      |           |    |   |       |      |               |    | -      |          |       |
| 199         199         14         8         0199           199         134         459         13         85         0199           199         1340         459         13         85         0199           199         1340         450         13         85         0199           199         1340         450         13         85         0199           199         1340         450         12         8         00199           199         1340         14         8         0139         1344         1406         12         8         0139           199         134         144         140         12         8         0139         010         1344         1406         12         8         0139           1010         13         8         9595         1344         140         12         8         0139           1010         14         8         0599         1344         1445         12         8         0139           1010         140         14         8         0539         1344         1450         12         8         0139           1010                                                                                                                                                                                                                                                |           |    |   |       |      |               |    | -      |          |       |
| 135       334       14       6       0559       13       13       5       0339         135       134       43       6       0139       12       5       0129       029         137       134       14       14       14       14       12       5       0139       029         137       134       14       14       12       5       0139       029       029         138       13       144       144       12       5       0139       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029       029<                                                                                                                                                                                                                                                                            |           |    |   |       |      |               |    | -      |          |       |
| 396       392       14       6       99999999       1       3440       123       2       5       0.299       0291         397       396       34       0.299       1344       124       5       0.2992       0291         397       396       34       5       0.299       1344       124       5       0.299       0291         398       346       5       0.299       1       3442       343       12       5       0.199         398       346       5       0.299       1       3442       343       12       5       0.199         398       346       5       0.299       1       3443       346       12       8       0.299         3001       346       5       0.299       1       3446       347       12       8       0.299         3013       6       0.299       1       3446       3437       12       8       0.299         3034       12       8       0.299       1       3446       3437       12       8       0.299         3040       13       45       3433       12       8       0.299       0.299                                                                                                                                                                                                                                                                                                           | 395 3394  |    |   |       |      |               |    | S      |          |       |
| 337       339       34       S       1199       13441       24       S       0.298       0.298       0.298         930       336       14       S       0.139       13441       1444       112       S       0.139         930       136       14       S       0.139       13441       1444       122       S       0.139         931       136       14       S       0.139       13441       1444       122       S       0.139         931       13       444       1455       12       S       0.139         937       13       S       939955       1       13444       1455       12       S       0.139         931       13       14       1465       121       S       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139       0.139 <td>396 3392</td> <td>14</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>                                                                                                                                   | 396 3392  | 14 |   |       |      |               |    | -      |          |       |
| 1398       1301       31       S       0.099         1396       14       S       0.199         1398       134       S       0.199         1398       14       S       0.199         1398       14       S       0.199         1398       14       S       0.199         1308       14       S       0.199         1308       14       S       0.199         1308       14       S       0.199         14       S       0.999       14       S       0.199         1308       14       S       0.999       15       14       144       1445       12       S       0.199         1001       14       S       0.599       13       1446       1447       12       S       0.199         1001       14       S       0.599       13       1446       145       12       S       0.199         1001       14       S       0.199       13       1446       145       12       S       0.199         1001       14       S       0.199       13       1446       145       12       S                                                                                                                                                                                                                                                                                                                                                        | 397 3396  |    |   |       |      |               |    |        |          |       |
| 398       396       14       344       344       12       5       0199         398       398       38       8       9299       398       344       12       5       0199         309       338       3       93999       1344       340       12       5       0199         300       407       13       8       939995       1       1442       340       12       8       0199         3010       14       5       0599       1       1443       3452       12       8       0199         100       3040       13       8       0599       1       1446       3447       12       8       0299         105       4021       13       8       0299       1       3446       342       2       8       0299         105       4021       13       8       0298       0299       1       3469       12       8       0199         105       4021       13       8       0298       0299       1       3469       12       8       0199         105       4061       13       8       0599       1       3459                                                                                                                                                                                                                                                                                                                             |           |    |   |       |      |               |    | -      |          | 0299  |
| 199         199         199         194         1442         1442         12         S         0199           000         3407         13         S         999995         1         1442         3401         12         S         0199           001         300         34         S         0199         1         1444         3409         12         S         0199           001         300         14         S         0199         1         1444         3409         12         S         0199           001         300         13         S         0199         1         1444         3451         12         S         0199           001         300         13         S         0199         1         1444         3450         12         S         0199           005         006         33         S         02998         0299         1         3446         3450         12         S         0199           005         006         33         S         02998         0299         1         3445         12         S         0199           007         006         33         S <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>                                                                                                                 |           |    |   |       |      |               |    | -      |          |       |
| 100       207       13       8       99995 5       1       1442       3451       12       8       0129         001       300       14       8       0599       1       1444       3445       12       8       0129         001       300       14       8       0599       1       1444       3445       12       8       0129         001       306       13       5       0199       1       1444       3445       12       8       0229         001       306       13       5       0199       1       1446       3447       12       8       0229         005       302       13       5       02395       0299       1       3444       3450       12       8       0199         005       006       33       5       02395       0299       1       3444       3450       12       8       0199         005       006       037       14       8       0599       1       1463       3455       12       8       0199         007       346       13       5       0139       0139       0139       0139       0139 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>—</td> <td></td> <td></td>                                                                                                                                                                                                    |           |    |   |       |      |               |    | —      |          |       |
| 101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       101       1                                                                                                                                                                                                                                   |           |    |   |       |      |               |    |        |          |       |
| 102       1397       13       8       99995 5       1       144       3452       12       8       0199         103       104       102       13       8       0599       1       1446       3447       12       5       01299         104       102       13       8       0599       1       1446       3453       12       5       0229         105       106       3402       13       8       0199       1       1446       3450       12       5       0199         105       066       087       1       3450       12       5       0199       0199       0106       0197       0106       0197       0106       0197       0106       0197       0106       0197       0106       0197       0106       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199       0199 <td>401 3030</td> <td></td> <td></td> <td></td> <td></td> <td>1 3443 3408</td> <td>12</td> <td>S</td> <td></td> <td></td>                                                                                                                          | 401 3030  |    |   |       |      | 1 3443 3408   | 12 | S      |          |       |
| 103       3404       14       8       0599       1346       3433       12       S       0199         104       3405       33       8       0599       1346       3447       12       5       02299         105       4065       33       S       0199       1346       3453       12       S       02299         105       4066       33       S       02399S       02299       13446       3449       12       S       0199         105       4067       14       S       0599       1345       3443       12       S       0199         107       4067       33       S       0599       13453       3449       12       S       0199         107       406       33       S       0599       13453       3447       12       S       0199         107       1365       3417       12       S       0199       019       13       S       0199       019         10407       146       S       0399       13453       3447       12       S       0199         10417       146       S       0399       13455       3457                                                                                                                                                                                                                                                                                                              | 401 3400  |    |   |       |      |               |    | -      |          |       |
| 113       8       0599       1       13/46       347       12       8       0299         105       313       S       0199       1       3447       12       S       0299         105       3102       13       S       0199       1       3447       3400       12       S       0299         105       4066       33       S       0299S       0299       1       3447       3400       12       S       0199         105       4066       33       S       0299S       0299       1       3443       420       12       S       0199         106       4067       13       S       0299       1       3443       12       S       0199         107       4066       13       S       0199       1       3453       1443       12       S       0199         107       4061       13       S       0199       1       3453       1445       12       S       0199         10417       14       S       0199       1       3453       1445       12       S       0199         113       1412       24       S                                                                                                                                                                                                                                                                                                                          | 402 3397  |    |   |       |      |               |    |        |          |       |
| 104 4105 33       5       0199       1 3446 3453       12       5       0299         105 4066 33       5       022995       0299       1 3448 3449       12       5       0199         105 4068       33       5       022995       0299       1 3448 3450       12       5       0199         106 4087       14       5       0599       1 3449 4226       12       5       0199         107 4066       33       5       0599       1 3449 4226       12       5       0199         107 4066       33       5       0599       1 3453 3445       12       5       0199         100 101 417       14       5       0399       1 3453 3445       12       5       0199         110 417       14       5       0399       1 3453 3445       12       5       0199         111 3409       14       5       0399       1 3455 3441       12       5       0199         112 3411       14       5       0199       1       3455 3447       13       5       0199         113 410       5       0199       1       3455 3447       13       5       0199         111 3409                                                                                                                                                                                                                                                                     |           |    |   |       |      |               |    | -      |          |       |
| 105       102       13       8       0199       1       1447       1448       12       8       0299         105       1066       33       5       0299S       0299       1       1448       1450       12       5       01199         105       1066       13       5       0299S       0299       1       1448       1450       12       5       01199         107       1066       13       5       0599       1       14450       12       5       01199         107       1066       13       5       0599       1       14451       1449       12       5       01199         107       106       13       5       0599       1       1453       1451       12       5       0159         110       171       14       5       0399       1       13453       1345       12       5       0599         112       2411       14       5       0399       1       13453       137       13       5       0399         113       1418       24       5       0199       1       3458       4248       23       5       019                                                                                                                                                                                                                                                                                                            |           |    |   |       |      |               |    |        |          |       |
| 105       0066       33       S       0.299S       0.299       1       3448       3449       12       S       0.199         006       0087       14       S       0.059       0.299       1       3448       3450       12       S       0.199         006       0087       14       S       0.0599       1       3449       4226       12       S       0.199         007       1066       33       S       0.0599       1       3451       3449       12       S       0.199         007       1086       33       S       0.039       1       3453       3447       12       S       0.199         009       1014       S       0.039       1       3453       3445       12       S       0.199         111       1409       14       S       0.039       1       3455       3447       13       S       0.039         112       3411       14       S       0.199       1       3456       3458       23       S       0.199         113       4182       24       S       0.199       1       3456       3458       3437                                                                                                                                                                                                                                                                                                          |           |    |   |       |      |               |    |        |          |       |
| 1005       0008       33       S       0.2995       0.299       1       3448       3450       12       S       0.199         1006       103       S       0.0599       1       3448       3420       12       S       0.199         1007       1006       13       S       0.0599       1       3451       3443       12       S       0.199         1007       106       13       S       0.0599       1       3452       3447       12       S       0.199         1007       107       14       S       0.0399       1       3453       345       12       S       0.199         1112       3411       14       S       0.0399       1       3455       3471       13       S       0.0399         1112       3411       14       S       0.199       13       3455       3471       13       S       0.199         113       4182       24       S       0.199       13       3459       3471       13       S       0.1995       0.191         113       4183       24       S       0.2995       0.2929       3459       2429       33 </td <td></td> <td></td> <td></td> <td></td> <td>0299</td> <td></td> <td></td> <td>-</td> <td></td> <td></td>                                                                                                                                                                              |           |    |   |       | 0299 |               |    | -      |          |       |
| 13       3       0599       13450       3443       12       S       0199         077       406       33       S       0199       13451       3443       12       S       0199         040       303       13       S       0599       1       3452       3447       12       S       0199         040       14       S       0399       1       3453       3445       12       S       0199         111       14       S       0399       1       3453       3447       12       S       0599         111       14       S       0399       1       3453       3445       12       S       0599         112       3411       14       S       0399       1       3456       347       13       S       0199         112       3413       14       S       0199       1       3457       3456       13       S       0199         113       4183       24       S       0199       1       3457       345       13       S       0199         113       4183       24       S       0199       3459       4249                                                                                                                                                                                                                                                                                                                           | 405 4088  |    |   |       |      |               | 12 | S      |          |       |
| 107       1086       33       S       0199       1       3451       3449       12       S       0199         106       303       13       S       0599       1       3452       3447       12       S       0199         409       10       4171       14       S       0399       1       3453       3445       12       S       0199         112       3411       14       S       0399       1       3455       3441       12       S       854575       7         112       3413       24       S       0199       1       3456       3437       13       S       0399         13       4182       24       S       0199       1       3456       3437       13       S       0399         13       4183       24       S       0299S       0299       13458       3424       23       S       0199S       0195         1413       4183       24       S       0299S       0299       3458       4249       23       S       0199S       0195         1413       4183       24       S       0299S       0299       3456                                                                                                                                                                                                                                                                                                            | 406 4087  | 14 |   |       |      |               |    |        |          |       |
| 400 303       13       8       0599       1       3452       3447       12       8       0199         400 91 918       14       8       0399       1       3453       3445       12       5       0199         410 4171       14       8       0399       1       3453       3445       12       5       0199         412       3411       14       8       0399       1       3453       3447       13       8       0599         412       3411       14       8       0399       1       3453       3437       13       8       0399         412       3411       14       8       0199       1       3456       13       8       0399         13       3413       14       5       0199       1       3456       13       8       0399       0191         13       4182       24       8       012985       0299       3456       424       33       8       0299       0191         14       4183       24       8       02998       0299       3460       423       3       8       0199         141       4183                                                                                                                                                                                                                                                                                                                   | 407 3406  |    |   |       |      |               |    |        |          |       |
| 109 1918       14       S       0.399       1       3453       3445       12       S       0.199         104       104       11       140       S       0.0399       1       3453       3455       12       S       0.199         112       3411       14       S       0.0399       1       3453       3458       12       S       0.199         112       3411       14       S       0.0399       1       3456       3458       23       S       0.199         13       3411       14       S       0.199       1       3456       3458       23       S       0.199         13       4183       24       S       0.199       1       3456       4248       23       S       0.199S       0.199         143       4183       24       S       0.199S       0.299       3456       4248       23       S       0.199S       0.199         144       4183       24       S       0.199S       0.299       3460       4232       33       S       0.199S       0.199         1414       4183       24       S       0.299S       0.299       3                                                                                                                                                                                                                                                                                          |           |    |   |       | ·    |               |    | -      |          |       |
| 10       11       14       S       0399       1       1454       3455       12       S       0599         11       3409       14       S       0399       1       3455       3411       12       S       0599         112       3411       14       S       0399       1       3456       13       S       0399         112       3411       14       S       0199       1       3456       13       S       0199         13       4182       24       S       15174299S       15174299       1       3458       3437       13       S       0199         1413       4183       24       S       0399       1       3458       4248       23       S       0199S       0299         1414       4183       24       S       0299S       0299       3460       4231       33       S       0199S       0195         115       3420       13       S       0199S       0195       0195       0195       0195       0195         116       4183       24       S       0299S       0299       3460       4231       33       S       0199                                                                                                                                                                                                                                                                                                   |           |    |   |       |      |               |    | -      |          |       |
| 111       1409       14       8       44761399       1       1455       3441       12       8       854575         112       3411       14       8       0399       1       3456       3477       13       S       0399         112       3413       24       8       0139       1       3456       3458       23       S       0399         13       3412       24       8       01395       15174299       1       3458       3437       13       S       0399         13       4183       24       S       0299S       0299       3458       4249       23       S       0199S       0199         14       4183       24       S       01       1       3459       4249       23       S       0199S       0199         1414       4183       24       S       0299S       0299       3460       4232       33       S       0199S       0199         146       4184       24       S       0399       1       3461       3464       12       S       0199       0199         1416       4184       144       14       S       039                                                                                                                                                                                                                                                                                                   |           |    |   |       |      |               |    |        |          |       |
| 112       3411       14       S       0.399         112       3411       14       S       0.199       1       3456       3457       13       S       0.199         13       3411       14       S       0.199       1       3456       3456       13       S       0.0399         13       4183       24       S       0.199       1       3456       33       S       0.0399         13       4183       24       S       0.299S       0.299       1       3459       4249       23       S       0.1995       0.199         14       4183       24       S       0.299S       0.299       3459       4249       33       S       0.199S       0.199         14       4183       24       S       0.299S       0.299       3460       4231       33       S       0.199S       0.199         16       4163       24       S       0.299S       0.299       3460       4231       33       S       0.199S       0.199         16       4163       24       S       0.299S       0.299       1       3461       3464       12       S       0.1                                                                                                                                                                                                                                                                                          |           |    |   |       |      |               |    | S      |          |       |
| 11       14       S       0199       1       3457       3456       13       S       0399         13       4182       24       S       15174299S       15174299       1       3458       3437       13       S       0199         13       4183       24       S       0299S       0299       3459       4248       23       S       01995       0199         1414       4183       24       S       0199S       0299       3459       4248       23       S       0299S       0299         1414       4183       24       S       0199S       029S       029P       3460       4231       33       S       0199S       019S         15       3420       13       S       0299S       029P       3460       4232       33       S       0199S       019S         16       4183       24       S       0299S       029P       1       3461       3484       12       S       0199         13       8       0399       1       3462       3454       12       S       0399         13       3       0199       1       3462       3469                                                                                                                                                                                                                                                                                                     | 412 3411  |    |   |       |      | . 1 3456 3437 | 13 | S      | 0399     |       |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 412 3413  | 24 |   |       |      |               |    |        |          |       |
| 113       113       24       S       0299S       0299       3458       4248       23       S       0199S       0193         114       3415       14       S       0399       3459       4249       33       S       0299S       0299         114       3415       14       S       0199       3459       4249       33       S       0299S       0299         115       3420       13       S       46150399       3460       4232       33       S       0199S       0199         116       4183       24       S       0299S       0299       3460       4232       33       S       0199S       0199         116       4183       24       S       0299S       0299       13461       3484       12       S       0199       0199         113       416       14       S       0399       1       3461       3484       12       S       0399         113       31414       14       S       0399       1       3462       3479       12       S       0399         120       3424       13       S       0399       1       3462                                                                                                                                                                                                                                                                                                    | 413 3411  |    |   |       |      |               |    |        |          |       |
| 114       3415       14       S       0399       3459       4249       33       S       02995       0299         144       4183       24       S       01       1       3459       4249       33       S       02995       0299         144       4183       24       S       02995       0299       3460       4231       33       S       01995       0199         416       4183       24       S       02995       0299       1       3460       4232       33       S       01995       0199         416       4184       24       S       02995       0299       1       3461       4248       12       S       0199       0199         418       3414       14       S       0399       1       3462       3454       12       S       0499         419       3412       14       S       0399       1       3462       3459       12       S       0399         420       4193       23       S       0199       1       3463       3469       12       S       0299         421       3419       13       S       0199                                                                                                                                                                                                                                                                                                         |           |    |   |       |      |               |    |        |          | 01.00 |
| 114       4183       24       S       01       1       3459       4250       33       S       0299         115       3420       13       S       46150399       3460       4231       33       S       0199S       0199         116       4183       24       S       0299S       0299       3460       4231       33       S       0199S       0199         116       4183       24       S       0299S       0299       1       3460       4232       33       S       0199S       0199         418       3414       14       S       0299S       0299       1       3461       3484       12       S       0199         419       3412       14       S       47339399       1       3462       3454       12       S       0499         420       421       13       S       0399       1       3462       3459       12       S       0399         421       3413       S       0199       1       3463       3489       12       S       0299         421       3423       23       S       0199       1       3464       3469<                                                                                                                                                                                                                                                                                                   |           |    |   |       | 0299 |               |    |        |          |       |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |           |    |   |       |      |               |    |        |          | 029   |
| 116       4183       24       S       02995       0299       3460       4232       33       S       01995       01995         416       4184       24       S       02995       0299       1       3461       3484       12       S       01995       01995         418       3414       14       S       0399       1       3461       3484       12       S       01995       01995         419       3412       14       S       47339399       1       3461       3486       12       S       0499         420       3424       13       S       0399       1       3462       3479       12       S       0199         420       4193       23       S       0199       1       3463       3489       12       S       0399         421       3419       13       S       0399       1       3464       3474       12       S       0299         423       419       3       S       0199       1       3466       3474       12       S       0399         423       4192       23       S       0199       1       3466                                                                                                                                                                                                                                                                                                          |           |    |   |       |      |               |    |        |          | 0199  |
| 416       418       24       S       0299S       0299       1       3461       3484       12       S       0199         418       3414       14       S       0399       1       3461       3486       12       S       0499         419       3412       14       S       47339399       1       3462       3454       12       S       0399         420       3424       13       S       0399       1       3462       3479       12       S       0399         420       4193       23       S       0199       1       3463       3489       12       S       72020499         421       3423       23       S       0199       1       3464       3474       12       S       0399         423       3419       13       S       0199       1       3464       3474       12       S       0399         423       4192       23       S       0299S       0299       1       3466       12       S       0399         423       4192       23       S       0299S       0299       1       3466       12       S <td< td=""><td>416 4183</td><td></td><td>S</td><td></td><td></td><td>3460 4232</td><td></td><td></td><td>01995</td><td></td></td<>                                                                                                                                                                               | 416 4183  |    | S |       |      | 3460 4232     |    |        | 01995    |       |
| 419       3412       14       S       47339399       1       3462       3454       12       S       0399         420       3424       13       S       0399       1       3462       3479       12       S       0199         420       4193       23       S       0199       1       3463       3489       12       S       72020499         421       3413       S       0399       1       3463       3489       12       S       72020499         421       3423       23       S       01       1       3464       3474       12       S       0299         423       3419       13       S       0199       1       3466       12       S       0399         423       4192       23       S       0299S       0299       1       3466       12       S       0399         423       4192       23       S       0299S       0299       1       3466       12       S       0299         424       4202       13       S       47446399       1       3466       12       S       0299         425       3421                                                                                                                                                                                                                                                                                                                    | 416 4184  |    |   |       | 0299 |               |    |        |          |       |
| 420       3424       13       S       0399       1       3462       3479       12       S       0199         420       4193       23       S       0199       1       3463       3489       12       S       72020499         421       3419       13       S       0399       1       3464       3469       12       S       0299         421       3423       23       S       01       1       3464       3474       12       S       0399         423       4192       23       S       0199       1       3464       3474       12       S       0399         423       4192       23       S       0299S       0299       1       3466       5466       12       S       0399         423       4192       23       S       0299S       0299       1       3466       509       12       S       0399         423       4193       23       S       0299S       0299       1       3467       3468       12       S       0399         424       4202       13       S       47446399       1       3467       4500                                                                                                                                                                                                                                                                                                               | 418 3414  |    |   |       |      |               |    |        |          |       |
| 420       4193       23       S       0199       1       3463       3489       12       S       72020499         421       3419       13       S       0399       1       3464       3469       12       S       0299         421       3423       23       S       01       1       3464       3474       12       S       0299         423       4192       23       S       0199       1       3464       3474       12       S       0399         423       4192       23       S       0299S       0299       1       3466       4509       12       S       0399         423       4193       23       S       0299S       0299       1       3466       4509       12       S       0399         423       4193       23       S       0299S       0299       1       3467       3468       12       S       0399         424       4202       13       S       47446399       1       3467       4500       12       S       0399         425       3421       13       S       0299S       0299       1       3466                                                                                                                                                                                                                                                                                                             | 419 3412  |    |   |       |      |               |    | S      |          |       |
| 421       3419       13       S       0399       1       3464       3469       12       S       0299         421       3423       23       S       01       1       3464       3474       12       S       0399         423       3419       13       S       0199       1       3464       3474       12       S       0399         423       4192       23       S       0299S       0299       1       3465       3466       12       S       0199         423       4192       23       S       0299S       0299       1       3466       12       S       0399         423       4193       23       S       0299S       0299       1       3467       3468       12       S       0299         424       4202       13       S       47446399       1       3467       4500       12       S       0399         425       3421       13       S       48552499       1       3466       12       S       0299         425       3426       33       S       0199       1       3469       3470       12       S                                                                                                                                                                                                                                                                                                                   |           |    |   |       |      |               |    | s<br>g |          |       |
| 421       3423       23       S       01       1       3464       3474       12       S       0399         423       3419       13       S       0199       1       3465       3466       12       S       0199         423       4192       23       S       0299S       0299       1       3466       4509       12       S       0399         423       4192       23       S       0299S       0299       1       3466       4509       12       S       0399         423       4192       23       S       0299S       0299       1       3466       4509       12       S       0399         424       4202       13       S       47446399       1       3467       4500       12       S       0399         425       3421       13       S       48552499       1       3466       12       S       0299         425       3426       33       S       0199       1       3469       3470       12       S       0299         426       3428       33       S       0299S       0299       1       3471       3476                                                                                                                                                                                                                                                                                                             |           |    |   |       |      |               |    |        |          |       |
| 423       3419       13       S       0199       1       3465       3466       12       S       0199         423       4192       23       S       0299S       0299       1       3466       4509       12       S       0399         423       4193       23       S       0299S       0299       1       3467       3468       12       S       0299         424       4202       13       S       47446399       1       3467       4500       12       S       0399         425       3421       13       S       47446399       1       3466       12       S       0399         425       3421       13       S       48552499       1       3466       12       S       0299         425       3426       33       S       0199       1       3468       3466       12       S       0299         426       33       S       0199       1       3469       3454       12       S       0299         426       4201       34       S       0299S       0299       1       3470       3474       12       S       0299                                                                                                                                                                                                                                                                                                             |           |    |   |       |      |               |    |        |          |       |
| 423       4192       23       S       0299S       0299       1       3466       4509       12       S       0399         423       4193       23       S       0299S       0299       1       3466       4509       12       S       0299         424       4202       13       S       47446399       1       3467       3468       12       S       0399         425       3421       13       S       48552499       1       3466       12       S       0399         425       3426       33       S       0199       1       3468       3466       12       S       0299         426       428       33       S       0299S       0299       1       3470       3454       12       S       0299         426       4201       34       S       0299S       0299       1       3470       3475       12       S       0299         426       4201       34       S       0299S       0299       1       3471       3476       12       S       0199                                                                                                                                                                                                                                                                                                                                                                                 | 423 3419  |    |   |       |      |               |    | S      |          |       |
| 423       4193       23       S       0299S       0299       1       3467       3468       12       S       0299         424       4202       13       S       47446399       1       3467       4500       12       S       0399         425       3421       13       S       48552499       1       3466       12       S       0299         425       3426       33       S       0199       1       3468       3466       12       S       0299         426       428       33       S       0199       1       3470       3454       12       S       0299         426       4201       34       S       0299S       0299       1       3471       3476       12       S       0299                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |           |    | S | 0299S |      |               |    |        |          |       |
| 425       3421       13       S       48552499       1       3468       3466       12       S       0299         425       3426       33       S       0199       1       3469       3470       12       S       0299         426       3428       33       S       0299S       0299       1       3470       3454       12       S       0299         426       4201       34       S       0299S       0299       1       3471       3476       12       S       0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 423 4193  |    |   |       | 0299 |               |    |        |          |       |
| 425       3426       33       S       0199       1       3469       3470       12       S       0299         426       3428       33       S       0299S       0299       1       3470       3454       12       S       0299         426       4201       34       S       0299S       0299       1       3471       3476       12       S       0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 424 4202  |    |   |       |      |               |    | -      |          |       |
| 425     3426     33     S     0299S     0299     1     3471     3476     12     S     0299       426     420     34     S     0299S     0299     1     3471     3476     12     S     0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |           |    |   |       | -    |               |    |        |          |       |
| 426 4201 34 S 0299S 0299 1 3471 3476 12 S 0199                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |           |    |   |       |      |               |    | -      |          |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |           |    |   |       |      |               |    | -      |          |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |           |    |   |       | 5255 |               |    | -      |          |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |           |    | - |       |      | -             |    |        |          |       |

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|----------------------------|----------|----------------------|------------------|---------|----------------------------|----------|---------------|------------------|----------|
| 1 3472 3482                | 12       | s                    | 0199             |         | 1 3518 4452                | 13       | S             | 0499             |          |
| 1 3473 3472                | 12       | S                    | 0199             |         | 1 3519 3520                | 13       | S             | 717523 6         |          |
| 1 3474 3463                | 12       | S                    | 0299             |         | 1 3520 3526                | 14       | S             | 0199             |          |
| 1 3474 3475                | 12       | S                    | 0199             |         | 1 3520 3541                | 14       | S             | 0399             |          |
| 1 3475 3472                | 12       | S                    | 0199             |         | 1 3521 3525                | 14       | S             | 0199             |          |
| 1 3476 3470                | 12       | ·S                   | 0199             |         | 1 3521 3534                | 14       | S             | 0399             |          |
| 1 3477 3478                | 12       | S                    | 0199             |         | 3522 3533                  | 24       | S             | 03995            | 0399     |
| 1 3478 3463                | 12       | S                    | 0199             |         | 1 3522 3536                | 14       | s             | 0199             | 0200     |
| 1 3479 3478                | 12       | S                    | 0199             |         | 3522 4629                  | 24       | S<br>S        | 03995            | 0399     |
| 1 3480 3461                | 12       | S                    | 0499             |         | 1 3523 3527<br>1 3523 3539 | 14<br>14 | S             | 0399<br>0199     |          |
| 1 3481 3483                | 12       | s<br>s               | 0199<br>0399     |         | 1 3524 3543                | 14       | S             | 0399             |          |
| 1 3481 4503<br>1 3482 4502 | 12<br>12 | s                    | 0199             |         | 1 3525 3522                | 24       | s             | 0199             |          |
| 1 3482 4503                | 12       | s                    | 0199             |         | 1 3526 4442                | 24       | s             | 0299             |          |
| 1 3483 4502                | 12       | ŝ                    | 0199             |         | 1 3527 3524                | 14       | Š             | 0499             | •        |
| 1 3484 3487                | 12       | ŝ                    | 0199             |         | 1 3528 3527                | 14       | S             | 0199             |          |
| 1 3485 3462                | 12       | ŝ                    | 0499             |         | 1 3529 3530                | 14       | S             | 0199             |          |
| 1 3486 3485                | 12       | S                    | 0499             |         | 3529 4442                  | 24       | S ·           | 0299S            | 0399     |
| 1 3487 3465                | 12       | S                    | 0199             |         | 3529 4443                  | 24       | S             | 03995            | 0399     |
| 1 3488 3464                | 12       | S                    | 45397499         |         | 1 3530 3542                | 14       | S             | 0199             |          |
| 1 3489 3493                | 12       | S                    | 61739399         |         | 1 3531 3528                | 14       | S             | 0199             |          |
| 1 3489 3494                | 22       | S                    | 0199             |         | 1 3532 3520                | 14       | S             | 0199             |          |
| 1 3490 4489                | 12       | S                    | 69143499         |         | 3532 3533                  | 24       | S             | 03995            | 0399     |
| 1 3491 3490                | 12       | S                    | 0499             |         | 3532 4443                  | 24       | s             | 03995            | 0399     |
| 1 3492 3491                | 12       | S                    | 0199             |         | 1 3533 3538                | 14       | S<br>S        | 0199             |          |
| 1 3493 3497                | 13       | S                    | 0399             | 0399    | 1 3534 4444                | 14       | s             | 0399<br>718013 6 |          |
| 3494 4478                  | 22       | S                    | 0399S<br>0399S   | 0399    | 1 3535 4446<br>1 3536 3537 | 14<br>14 | S             | 0199             |          |
| 3494 4479                  | 24       | s<br>s               | 03993            | 0399    | 1 3537 3535                | 14       | S             | 0199             |          |
| 1 3495 3496<br>1 3495 4469 | 13<br>33 | S                    | 0199             |         | 1 3538 3534                | 14       | s             | 0199             |          |
| 1 3496 3491                | 12       | s                    | 56893399         |         | 1 3539 3525                | 14       | s             | 0199             |          |
| 1 3496 3500                | 33       | s                    | 0199             |         | 1 3540 3526                | 14       | S ·           | 0199             |          |
| 1 3497 3501                | 13       | S                    | 0399             |         | 1 3541 3523                | 14       | S             | 0399             |          |
| 1 3498 3497                | 13       | S                    | 0199             |         | 1 3542 3531                | 14       | S             | 0199             |          |
| 3498 3499                  | 33       | S                    | 01995            | 0199    | 1 3543 3545                | 14       | S             | 0399             |          |
| 3498 4468                  | 33       | S                    | 02995            | 0299    | 1 3544 1799                | 14       | S             | 0399             |          |
| 3498 4469                  | 33       | S                    | 02995            | 0299    | 1 3545 3544                | 14       | S             | 85116399         |          |
| 1 3499 3493                | 13       | S                    | 0199             |         | 1 3546 3548                | 14       | S             | 0399             |          |
| 1 3500 3499                | 33       | S                    | 0199             |         | 1 3547 1792                | 14       | S             | 0199             |          |
| 1 3501 3502                | 13       | S                    | 74475499         |         | 1 3548 3579                | 14       | s             | 0199             |          |
| 1 3502 3513                | 23       | S                    | 0199             |         | 1 3548 3580                | 14       | S             | 0499             |          |
| 1 3502 3514                | 13       | S                    | 0499             |         | 1 3549 3551                | 23       | S<br>S        | 0199<br>0399     |          |
| 1 3503 3506                | 23       | S                    | 0199             |         | 1 3549 3556<br>1 3550 1813 | 15<br>15 | S             | 50810399         |          |
| 1 3503 3507                | 13       | S                    | 0499<br>67056499 |         | 1 3551 3552                | 15       | S             | 01               |          |
| 1 3504 4462                | 13       | S<br>S               | 79643399         |         | 3551 4407                  | 24       | S             | 237502998        | 23750299 |
| 1 3505 3515<br>1 3506 3507 | 13<br>13 | S                    | 0199             |         | 3551 4408                  | 24       | S             | 02998            | 0299     |
| 3506 4456                  | 23       | S                    | 01995            | · 0199  | 1 3552 1865                | 15       | s             | 336583 2         |          |
| 1 3507 3512                | 13       | ŝ                    | 0499             |         | 1 3553 3554                | 15       | S             | 0399             |          |
| 1 3508 3505                | 13       | S                    | 0199             |         | 1 3553 4408                | 23       | S             | 01               |          |
| 3508 3509                  | 23       | S                    | 01995            | 0199    | 1 3554 3550                | 15       | S             | 0399             |          |
| 3509 3513                  | 23       | S                    | 01995            | 0199    | 1 3556 3552                | 15       | S             | 0399             |          |
| 3509 4454                  | 24       | S                    | . 0299S          | 0299    | 1 3557 3480                | 12       | S             | 0499             |          |
| 3509 4456                  | 24       | S                    | 0299S            | 0299    | 1 3558 3557                | 12       | S             | 50362499         |          |
| 3510 3505                  | 13       | S                    | 0499             |         | 1 3559 3560                | 12       | S             | 0499             |          |
| 3510 3508                  | 23       | S                    | 0199             |         | 1 3560 3561                | 12       | S             | 0499             |          |
| 3511 3504                  | 13       | S                    | 0199             |         | 1 3561 3566                | 13       | S             | 0399             |          |
| 3511 4456                  | 23       | S                    | 01995            | 0199    | 1 3562 3563                | 12       | S             | 0199             |          |
| 1 3512 3504                | 13       | S                    | 0499             | -       | 1 3562 3564                | 12       | S             | 0399             |          |
| 1 3512 3511                | 23       | S                    | 0199             |         | 1 3563 3565                | 12       | S             | 0199             |          |
| 1 3513 3514                | 13       | S                    | 0199             |         | 3563 4964                  | 32       | S             | 01995            | 0199     |
| 1 3514 3510                | 13       | S                    | 0499             |         | 1 3564 4957                | 12       | S<br>S        | 0399<br>0199     |          |
| 1 3515 3516                | 13       | S                    | 0499             |         | 1 3565 3564<br>1 3566 3567 | 12<br>13 | S             | 0399             |          |
| 1 3516 3517                | 43       | S                    | 0199<br>0399     |         | 1 3567 3570                | 13       | S             | 30785299         |          |
| 3516 3519                  | 13       | S                    | v377             |         | 1 3367 3370                |          | S .           | 18310299         |          |

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|----------------------------|----------|---------------------|------------------|----------|----------------------------|----------|----------|------------------|--------------|
| 1 3568 5333                | 13       | S                   | 35390299         |          | 1 3612 3605                | 13       | S        | 84109499         |              |
| 1 3569 3570                | 13       | S                   | 0199             |          | 1 3613 3621                | 13       | S        | 04 99            |              |
| 1 3570 5324                | 13       | S                   | 0299             |          | 1 3613 5245                | 24       | S        | 0299             |              |
| 1 3571 3572                | 23       | S                   | 0399             |          | 1 3614 3631                | 13       | S        | 43704299         |              |
| 3571 5187                  | 43       | S                   | 01998            | 0199     | 1 3615 3624                | 13       | s        | 54451399         |              |
| 3571 5329                  | 43       | S                   | 01995            | 0199     | 1 3616 3615                | 13       | s        | 0199             | 0000         |
| 3572 5184                  | 43       | S                   | 01995            | 0199     | 3616 5404                  | 23       | s        | 02995            | 0299<br>0299 |
| 1 3572 5328                | 23       | s                   | 0399             |          | 3616 5406<br>1 3617 3615   | 23<br>13 | S<br>S   | 0299S<br>0499    | 0299         |
| 1 3573 1873                | 14       | S<br>S              | 0199<br>0499     |          | 1 3617 3616                | 23       | S        | 0199             |              |
| 1 3573 1879<br>1 3574 4427 | 14<br>14 | S                   | 0399             |          | 1 3618 3619                | 13       | s        | 0199             |              |
| 1 3575 3574                | 14       | ŝ                   | 0199             |          | 1 3618 3626                | 13       | ŝ        | 0299             |              |
| 1 3576 3574                | 14       | ŝ                   | 0499             |          | 1 3619 3625                | 13       | S        | 0199             |              |
| 1 3576 3577                | 14       | S                   | 0199             |          | 1 3620 3623                | 13       | S        | 0499             |              |
| 1 3577 3575                | 14       | S                   | 0199             |          | 1 3621 3628                | 13       | S        | 0299             | ,            |
| 3578 3579                  | 24       | S                   | 01995            | 0199     | 1 3621 5405                | 13       | S        | 0299             |              |
| 3578 4423                  | 24       | S                   | 02995            | 0299     | 1 3622 3623                | 13       | s        | 0199             |              |
| 1 3579 3581                | 14       | S                   | 0199             |          | 3622 5255                  | 24       | S        | 02995            | 0199         |
| 1 3580 3573                | 14       | S                   | 88316499         |          | 1 3623 3612<br>1 3624 3620 | 13<br>13 | s<br>s ⁄ | 0499<br>0299     |              |
| 1 3581 3580                | 14       | S<br>S              | 0199<br>0299     |          | 1 3624 3625                | 13       | S        | 0199             |              |
| 1 3582 3488<br>1 3583 3582 | 12<br>12 | S                   | 0299             |          | 1 3625 3622                | 13       | s        | 0299             |              |
| 1 3584 3586                | 14       | ŝ                   | 0199             | •        | 1 3626 3620                | 13       | S        | 0299             |              |
| 1 3584 3589                | 14       | S                   | 0499             |          | 1 3627 3628                | 13       | S        | 0199             |              |
| 1 3585 1862                | 14       | S                   | 99999599         |          | 1 3627 5405                | 13       | S        | 0199             |              |
| 1 3586 3591                | 14       | S                   | 0199             |          | 1 3628 5415                | 13       | S        | 51884299         |              |
| 1 3587 3585                | 14       | S                   | 0199             |          | 1 3629 3618                | 13       | S        | 0299             |              |
| 1 3588 3590                | 14       | S                   | 0599             |          | 1 3630 3617                | 13       | S        | 40015299         |              |
| 1 3589 1860                | 14       | S                   | 0599             |          | 1 3631 3632                | 13       | S        | 0299             |              |
| 1 3590 3585                | 14       | S                   | 0499             |          | 1 3631 5494<br>1 3632 3636 | 23<br>13 | S        | 0199<br>342312 9 | ·            |
| 1 3590 3592                | 14       | S<br>S              | 0199<br>0199     |          | 1 3633 3630                | 13       | s ·      | 0299             |              |
| 1 3591 3589<br>1 3592 3587 | 14<br>14 | S                   | 0199             |          | 1 3633 3634                | 23       | ŝ        | 0199             |              |
| 1 3593 3588                | 13       | š                   | 99999599         |          | 1 3634 3630                | 13       | S        | 0199             |              |
| 1 3594 3596                | 13       | ŝ                   | 0199             |          | 3634 5494                  | 23       | S        | 02995            | 0299         |
| 1 3594 3601                | 13       | S                   | 0599             |          | 3634 5496                  | 23       | S        | 190602 4S        | 190602 4     |
| 1 3595 3600                | 13       | S                   | 0199             |          | 1 3635 3633                | 13       | S        | 403872 9         |              |
| 1 3595 3604                | 13       | S                   | 0599             |          | 1 3636 3640                | 14       | S        | 0299             |              |
| 1 3596 3601                | 13       | S                   | 0199             |          | 1 3636 5599                | 24       | S        | 0199             |              |
| 3596 4864                  | 23       | S                   | 01995            | 0199     | 1 3637 3635                | 14<br>24 | S<br>S   | 0199<br>03995    | 0399         |
| 3597 4864                  | 23       | s<br>s              | 0199S<br>0199    | 0199     | 3637 5599<br>3637 5600     | 24       | S        | 03995            | 0399         |
| 1 3597 5102<br>3598 3599   | 13<br>23 | 5<br>5              | 01995            | 0199     | 1 3638 3635                | 14       | s        | 0299             | 0357         |
| 3598 3600                  | 23       | s                   | 01995            | 0199     | 1 3638 3637                | 24       | s        | 0199             |              |
| 3598 4864                  | 24       | s                   | 02995            | 0299     | 1 3639 2845                | 14       | S        | 0199             |              |
| 3598 4866                  | 24       | S                   | 02995            | 0299     | 3639 5599                  | 24       | S        | 01995            | 0199         |
| 1 3599 3593                | 13       | S                   | 0199             |          | 1 3640 2845                | 14       | S        | 0299             |              |
| 1 3600 3604                | 13       | S                   | 0199             |          | 1 3640 3639                | 14       | s        | 0199             |              |
| 1 3601 3603                | 13       | S                   | 0599             |          | 1 3641 3652                | 13       | S        | 0199             |              |
| 1 3602 3593                | 13       | S                   | 0599             |          | 1 3641 5587<br>1 3642 3629 | 13<br>13 | S<br>S   | 0299<br>357362 9 |              |
| 1 3602 3599                | 13<br>13 | S<br>S              | 0199<br>0199     |          | 1 3643 3647                | 13       | s        | 0299             |              |
| 1 3603 3597<br>1 3603 5102 | 13       | 5<br>5              | 0599             |          | 1 3644 3643                | 13       | s        | 0299             |              |
| 1 3604 3602                | 13       | s                   | 0599             |          | 1 3644 3648                | 23       | S        | 0199             |              |
| 1 3605 3608                | 13       | ŝ                   | 0199             |          | 1 3645 3646                | 13       | S        | 0299             |              |
| 1 3605 3609                | 13       | S                   | 0499             |          | 1 3645 5591                | 23       | S        | 0199             |              |
| 1 3606 3610                | 13       | S                   | 0199             |          | 1 3646 3663                | 13       | S        | 216132 4         |              |
| 1 3606 3611                | 13       | S                   | 04 99            |          | 1 3647 3652                | 13       | S        | 0299             |              |
| 3607 3608                  | 23       | S                   | 01995            | 0199     | 1 3648 3643                | 13       | S        | 0199             |              |
| 3607 5103                  | 24       | S                   | 02995            | 0299     | 3648 5491                  | 23       | S        | 02995            | 0299         |
| 3607 5104                  | 24       | S                   | 02995            | 0299     | 3648 5591<br>1 3649 3642   | 23       | S<br>S   | 0299S<br>0299    | 0299         |
| 1 3608 3609                | 13       | S<br>S              | 0199<br>90797499 |          | 1 3649 3642                | 13<br>13 | S        | 0299             |              |
| 1 3609 3595<br>1 3610 3611 | 13<br>13 | S                   | 0199             |          | 1 3650 1731                | 23       | S        | 0199             |              |
| 3610 5103                  | 23       | S                   | 01995            | 0199     | 1 3650 3649                | 13       | s        | 0499             |              |
| 1 3611 3613                | 13       | s                   | 92409499         |          | 1 3651 5588                | 13       | S        | 0199             |              |
|                            |          | -                   |                  |          |                            |          |          |                  |              |

| /16/1995 16:4          | 10       | Filename: LIN | <u>1KS.90A</u>   | Page 85                               | <u>12/16/1995 16:</u>      | 40       | Filename: LIN | KS.90A               | Page 8 |
|------------------------|----------|---------------|------------------|---------------------------------------|----------------------------|----------|---------------|----------------------|--------|
| 3652 3653              | 13       | S             | 0399             | i i                                   | 1 3695 3694                | 14       | s             | 0499                 |        |
| 3653 5582              | 24       | S             | 0199             | l l l l l l l l l l l l l l l l l l l | 1 3696 3698                | 14       | S             | 90246499             |        |
| 3653 5587              | 13       | s             | 0299             |                                       | 1 3697 3696                | 14       | S             | 0199                 |        |
| 3654 3661              | 13       | S             | 0299             | i i i                                 | 1 3698 3699                | 14       | S             | 0199                 |        |
| 3654 5657              | 23       | S             | 0199             |                                       | 1 3698 3710                | 14       | s             | 0499                 |        |
| 3655 3650              | 13       | S             | 52506499         | 1                                     | 3699 3700                  | 34       | S             | 01995                | 0199   |
| 3656 3659              | 13       | 8             | 0199             |                                       | 1 3699 3710                | 14       | S             | 6640199              |        |
| 3656 3660              | 13       | S             | 0299             | l l l l l l l l l l l l l l l l l l l | 1 3701 3714                | 14       | S<br>S        | 93422499<br>93860499 |        |
| 3657 3655              | 13       | S             | 0199<br>01998    | 0199                                  | 1 3702 3695<br>1 3703 3704 | 14<br>14 | S<br>S        | 93860499<br>0499     |        |
| 3657 3659              | 23       | S             | 01998<br>02995   | 0199                                  | 1 3703 3704                | 14       | S             | 0499                 |        |
| 3657 5657<br>3657 5658 | 23<br>23 | S             | 190042995        | 19004299                              | 1 3703 3708                | 14       | S             | 0199                 |        |
| 3658 3980              | 13       | S             | 0199             |                                       | 1 3705 3702                | 14       | S             | 6240199              |        |
| 3658 5656              | 23       | S             | 02998            | 0199                                  | 3706 3707                  | 34       | S             | 01995                | 0199   |
| 3659 3660              | 13       | S             | 0199             |                                       | 1 3707 3701                | 14       | S             | 0199                 |        |
| 3660 3655              | 13       | S             | 0299             | 1                                     | 1 3708 3711                | 14       | S             | 0499                 |        |
| 3661 3658              | 13       | S             | 0199             |                                       | 1 3709 3701                | 14       | S             | 0499                 |        |
| 3661 3980              | 13       | S             | 0299             | l l l l l l l l l l l l l l l l l l l | 1 3709 3707                | 14       | S             | 0199                 |        |
| 3662 3644              | 13       | S             | 208692 3         | l l l l l l l l l l l l l l l l l l l | 1 3710 3709                | 14       | S<br>S        | 0499<br>0499         |        |
| 3663 3665<br>3663 5606 | 13       | S             | 0299<br>0199     | l l l l l l l l l l l l l l l l l l l | 1 3711 3702<br>1 3711 3705 | 14<br>14 | S<br>S        | 0499<br>0199         |        |
| 3663 5606<br>3664 3662 | 43<br>13 | S<br>S        | 0199<br>0299     |                                       | 1 3711 3705                | 14<br>14 | S<br>S        | 0199<br>88404499     |        |
| 3664 3662<br>3665 5610 | 13       | S             | 14569299         | -                                     | 1 3713 2731                | 24       | S             | 0199                 |        |
| 3666 3664              | 14       | S             | 145692 9         |                                       | 1 3713 3712                | 14       | S             | 0399                 |        |
| 3666 5610              | 24       | S             | 03998            | 0399                                  | 1 3714 3715                | 24       | S             | 0299                 |        |
| 3666 5614              | 24       | S             | 492223 95        | 492223 9                              | 1 3714 3716                | 14       | S             | 0399                 |        |
| 3667 3670              | 14       | S             | 0199             |                                       | 1 3715 3716                | 14       | s             | 0199                 |        |
| 3667 3680              | 24       | S             | 0299             |                                       | 1 3716 3717                | 13       | S             | 79358399             |        |
| 3668 4134              | 24       | S             | 0299             |                                       | 1 3717 3722                | 13       | S<br>S        | 0199                 |        |
| 3669 3674              | 24       | S<br>S        | 0199<br>0499     |                                       | 1 3717 3723<br>1 3718 3713 | 13<br>13 | S             | 0399<br>77782399     |        |
| 3669 3681<br>3670 1846 | 14<br>14 | S             | 999994 7         |                                       | 1 3719 2608                | 23       | S '           | 0199                 |        |
| 3671 3668              | 24       | S             | 0199             |                                       | 1 3719 3718                | 13       | S             | 0399                 |        |
| 3671 3683              | 14       | S             | 0499             |                                       | 1 3720 2481                | 11       | S             | 01                   |        |
| 3672 3690              | 14       | S             | 99999499         |                                       | 1 3720 3747                | 13       | S             | 0399                 |        |
| 3673 3672              | 14       | S             | 0199             | · · · · · · · · · · · · · · · · · · · | 3721 3722                  | 23       | S             | 01995                | 0199   |
| 3673 3677              | 24       | S             | 0299             |                                       | 1 3722 3723                | 13       | S ·           | 0199                 |        |
| 3674 4132              | 24       | S             | 0299             | 1                                     | 1 3723 3720                | 13       | S<br>S        | 737693 3<br>01       |        |
| 3675 3671              | 14       | S             | 999994 7         | 1                                     | 1 3724 3725<br>1 3724 3751 | 11<br>13 | S             | 01<br>0399           |        |
| 3676 3672              | 14<br>24 | S<br>S        | 0499<br>0199     |                                       | 1 3725 3719                | 13       | S             | 714803 3             |        |
| 3676 3685<br>3677 3679 | 24<br>24 | S             | 0299             |                                       | 1 3726 3727                | 13       | 3<br>S        | 19253499             |        |
| 3678 3668              | 24       | S             | 0299             | • 1                                   | 1 3727 3768                | 13       | s             | 0499                 |        |
| 3678 3686              | 14       | S             | 0199             |                                       | 1 3728 3729                | 13       | S             | 0499                 |        |
| 3679 3674              | 24       | S             | 0299             | i i i                                 | 1 3729 3761                | 13       | S             | 20516499             |        |
| 3679 3684              | 14       | S             | 0199             | •                                     | 1 3730 1951                | 13       | S             | 0399                 |        |
| 3680 3678              | 24       | S             | 0299             |                                       | 1 3730 3726                | 11       | S             | 01                   |        |
| 3681 3682              | 14       | S             | 0499             | i i i                                 | 1 3733 2233                | 13       | S<br>S        | 0399                 |        |
| 3682 3670              | 14       | S             | 0499             | i i i                                 | 1 3733 3736<br>1 3736 3735 | 41<br>43 | S             | 01<br>01 <b>99</b>   |        |
| 3682 3687<br>3683 3676 | 24       | 5<br>C        | 0199<br>0499     | ì                                     | 1 3740 3725                | 43       | S             | 0399                 |        |
| 3683 3676<br>3684 3681 | 14<br>14 | S             | 0199             |                                       | 1 3747 2001                | 13       | S             | 0399                 |        |
| 3685 3677              | 24       | S             | 0199             |                                       | 1 3751 2482                | 13       | S             | 01                   |        |
| 3686 3683              | 14       | s             | 0199             |                                       | 1 3753 3730                | 13       | S             | 57721399             |        |
| 3687 3680              | 24       | S             | 0199             |                                       | 1 3754 3756                | 13       | S             | 0399                 |        |
| 3688 3669              | 14       | S             | 99999499         |                                       | 1 3755 3753                | 13       | S             | 0199                 |        |
| 3689 3091              | 44       | S             | 0199             | •                                     | 1 3756 3753                | 13       | S             | 0399                 |        |
| 3689 3688              | 14       | S             | 0499             |                                       | 1 3756 3755                | 13       | S             | 0199                 |        |
| 3690 3691              | 44       | S             | 0199             | -                                     | 1 3757 2236                | 13       | S             | 0399                 |        |
| 3690 3692              | 14       | S             | 0499             |                                       | 1 3758 2041<br>1 3759 3758 | 15<br>15 | S<br>S        | 0499<br>213084 1     |        |
| 3691 3692              | 14       | S             | 0199<br>999994 5 | 1                                     | 1 3760 2364                | 15       | S             | 213084 1<br>19017499 |        |
| 3692 3693              | 14       | S             | 999994 5<br>0499 |                                       | 1 3761 3759                | 13       | S S           | 0499                 |        |
| 3693 3696<br>3693 3697 | 14<br>24 | S             | 0199             | 1                                     | 1 3761 3762                | 23       | S             | 0199                 |        |
| 3694 3689              | 14       | S             | 999994 5         |                                       | 1 3762 3759                | 13       | S             | 0199                 |        |
| 3695 2919              | 24       | S             | 0199             | l l l l l l l l l l l l l l l l l l l | 1 3763 3764                | 13       | S             | 0199                 |        |
|                        |          | -             |                  |                                       |                            |          |               |                      |        |

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| 0299<br>20488299<br>0199 | 0299S<br>0299  | s<br>s | 33<br>34 | 4021 4026<br>1 4022 4021 |          | 0499<br>0199   | s      | 13         | 764 3760             |
|--------------------------|----------------|--------|----------|--------------------------|----------|----------------|--------|------------|----------------------|
| 0199                     | 0299           | 3      | 34       |                          |          |                |        |            |                      |
| 0199                     | 204882995      | S      | 33       | 4022 4153                |          | 0199           | s<br>s | 13         | 765 3766             |
|                          | 01995          | s      | 33       | 4023 4154                | ġ        | 0199           | S      | 13         | 766 3729             |
| 0299                     | 02995          | s      | 33       | 4024 4028                |          | 0499           | S      | 33<br>13   | 767 2479<br>768 3728 |
| 0299                     | 02995          | s      | 33       | 4026 4030                |          | 0299           | S      | 33         |                      |
| 0299                     | 02995          | ŝ      | 34       | 4027 4028                |          | 0299           | S      | 23         | 768 3767             |
| 0299                     | 02995          | ŝ      | 34       | 4028 4029                | 0299     | 04995          | S      | 23         | 972 1984             |
| 0299                     | 02995          | ŝ      | 34       | 4028 4032                | 0233     | 0299           | s      | 33         | 972 5332<br>973 1985 |
| 0299                     | 02995          | s      | 34       | 4029 4030                |          | 0299           | s      | 33         | 974 1981             |
| 0299                     | 02995          | ŝ      | 33       | 4030 4031                |          | 0499           | S      | 13         | 976 3495             |
| 0299                     | 02995          | S      | 34       | 4030 4033                |          | 0199           | s      | 13         | 977 3978             |
| 0299                     | 02995          | S      | 33       | 4031 4153                |          | 0199           | s      | 2513       | 978 1978             |
| 0299                     | 02995          | S      | 34       | 4032 4036                |          | 20236299       | S      | 13         | 979 1979             |
| 11750299                 | 11750299S      | S      | 33       | 4033 4038                |          | 31206299       | S      | 13         | 980 1959             |
| 0299                     | 02995          | S      | 33       | 4034 4036                |          | 0299           | S      | 15         | 981 2466             |
| 0299                     | 0299S          | S      | 33       | 4036 4037                |          | 334633 7       | S      | 15         | 982 4403             |
| 0299                     | 0299S          | S ·    | 33       | 4036 4039                |          | 0199           | S      | 23         | 983 3984             |
| 0299                     | 02995          | S      | 33       | 4037 4038                |          | 0199           | S      | 13         | 984 1825             |
| 87852 6                  | 87862 6S       | S      | 33       | 4038 4040                | 0299     | 02995          | S      | 23         | 984 3986             |
| 0299                     | 02995          | S      | 33       | 4038 4162                | 24646299 | 246462995      | S      | 23         | 984 4844             |
| 0299                     | 02995          | S      | 34       | 4039 4041                |          | 0399           | S      | 15         | 985 3982             |
| 0299                     | 02995          | S      | 34       | 4040 4042                |          | 0199           | S      | 23         | 985 3986             |
| 0199                     | 01995          | S      | 43       | 4041 4042                |          | 0199           | S      | 13         | 986 3987             |
| 0299                     | 02995          | s      | 34       | 4042 4043                | 0299     | 02995          | s      | 23         | 986 4848             |
| 0299                     | 02995          | S      | 33       | 4043 4048                |          | 0199           | s      | 1613       | 987 1963             |
| 0299                     | 02995          | S<br>S | 23       | 4044 4046                |          | 30372399       | S      | 13         | 988 1967             |
| 0299<br>0299             | 0299S<br>0299S | S      | 24<br>33 | 4046 4047<br>4046 4049   | 0299     | 0299           | S      | 13         | 989 3990             |
| 0299                     | 02995          | s      | 24       | 4047 4048                | 0299     | 0299S<br>0299S | s<br>s | 24         | 989 3993             |
| 0299                     | 02995          | s      | 33       | 4048 4050                | 0233     | 02995          | S      | 24         | 989 5570             |
| 0299                     | 02995          | s ·    | 23       | 4048 4173                |          | 0199           | S      | 1313<br>23 | 990 1960             |
| 12005299                 | 120052998      | Š.     | 34       | 4049 4052                |          | 0299           | s      | 13         | 991 1961             |
| 5920299                  | 59202998       | S      | 33       | 4050 4054                |          | 0199           | s      | 23         | 991 3994<br>992 3993 |
| 18020299                 | 180202995      | S      | 23       | 4051 4052                |          | 0299           | s      | 13         | 993 3994             |
| 0299                     | 02995          | S      | 23       | 4052 4053                | 0399 .   | 03995          | s      | 24         | 993 5571             |
| 0299                     | 0299S          | S      | 33       | 4052 4056                |          | 291853 9       | ŝ      | 13         | 994 5472             |
| 0299                     | 02995          | S      | 24       | 4053 4054                | 0199     | 01995          | s      | 43         | 001 4002             |
| 0299                     | 0299S          | S      | 33       | 4054 4057                | 0199     | 01995          | S      | 43         | 002 4003             |
| 0299                     | 02995          | S      | 23       | 4054 4180                | 0299     | 02995          | S      | 43         | 003 4004             |
| 0299                     | 02995          | S      | 33       | 4056 4059                | 0199     | 01995          | S      | 43         | 003 4143             |
| 0299                     | 02995          | S      | 33       | 4057 4061                | 0299     | 02995          | S      | 43         | 004 4010             |
| 18020399                 | 18020399S      | S      | 23       | 4058 4059                | 0299     | 02 S           | S      | 33         | 006 4008             |
| 11015399                 | 11015399S      | S      | 23       | 4059 4060                | 0299     | 0299S          | S      | 34         | 006 4009             |
| 0299                     | 0299S          | S      | 33       | 4059 4062                | 0199     | 01995          | S      | 33         | 007 4014             |
| 0399                     | 0399S          | S      | 23       | 4060 4061                | 0299     | 0299S          | s      | 33         | 008 4011             |
| 0299                     | 02995          | S      | 33       | 4061 4063                | 0299     | 0299S          | S      | 34         | 009 4013             |
| 0299                     | 02995          | S      | 23       | 4061 4189                | 0299     | 0299S          | S      | 43         | 010 4014             |
| 0299                     | 02995          | · S    | 33       | 4062 4066                |          | 0399           | S      | 24         | 011 4012             |
| 11911299                 | 119112995      | S      | 33       | 4063 4068                | 0299     | 02995          | S      | 34         | 011 4018             |
| 0299                     | 02995          | S      | 33       | 4064 4066                |          | 0399           | S      | 24         | 012 4013             |
| 10950299                 | 109502995      | s      | 34       | 4066 4067                | 0199     | 01995          | S      | 44         | 012 4019             |
| 0299                     | 02995          | S      | 33       | 4066 4069                | 0299     | . 02995        | S      | 34         | 013 4020             |
| 0299                     | 02995          | S      | 34       | 4067 4068                | 0199     | 01995          | s      | 34         | 014 4015             |
| 0299                     | 02995          | S      | 33       | 4068 4070                | 0299     | 02995          | S      | 34         | 015 4016             |
| 0299                     | 02995          | S      | 34       | 4068 4199                | 0299     | 02995          | s      | 23         | 015 4150             |
| 0299                     | 02995          | S      | 34       | 4069 4072                | 0100     | 0299           | S      | 34         | 016 4022             |
| 10685299                 | 106852995      | S      | 33       | 4070 4077                | 0199     | 01995          | S      | 34         | 016 4023             |
| 0299<br>0299             | 02995          | S      | 23       | 4071 4072                |          | 0399           | S      | 24         | 017 2967             |
| 0299                     | 0299S<br>0299S | S<br>S | 23       | 4072 4073                | 0200     | 0399           | S      | 24         | 018 4017             |
| 0299                     | 02995          | S      | 33<br>23 | 4072 4078                | 0299     | 02995          | S      | 33         | 018 4024             |
| 0299                     | 02995          | S      | 23       | 4073 4074<br>4074 4076   | -        | 0399           | S      | 24         | 019 4018             |
| 0299                     | 02995          | S      | 23       | 4074 4076 4077           | 0299     | 13510299       | S      | 34         | 020 4015             |
| 0299                     | 02995          | S      | 33       | 4078 4077 4079           | 0277     | 0299S<br>0399  | S      | 34         | 020 4022             |
| 0299                     | 02995          | S      | 23       | 4077 4210                |          | 0399           | s<br>s | 24         | 021 4019             |
|                          | 46770          | 5      | 23       | 10// 1610                |          | 0499           | 5      | 34         | 021 4020             |

| 4078 4081                | 33       | S      | 0299S                  | 0299                         | 4144 4146                | 43        | S        | 01995                 | 0199                |
|--------------------------|----------|--------|------------------------|------------------------------|--------------------------|-----------|----------|-----------------------|---------------------|
| 4079 4084                | 33       | S      | 02995                  | 0299                         | 4146 4149                | 24        | S        | 02995                 | 0299                |
| 4080 4081                | 24       | s      | 123642995              | 12364299                     | 4146 4284                | 44        | S<br>S   | 01995                 | 0199                |
| 4081 4082                | 24       | S      | 0299S<br>0299S         | 0299<br>0299                 | 4147 4148<br>4147 4150   | 23<br>23  | S        | 0299S<br>0299S        | 0299<br>0299        |
| 4081 4086<br>4082 4083   | 34<br>24 | S<br>S | 02995                  | 0299                         | 4147 4150 4148 4149      | 23        | S        | 02995                 | 0299                |
| 4082 4083 4084           | 24       | S      | 133492995              | 13349299                     | 4149 4151                | 24        | S        | 223953998             | 22395399            |
| 4084 4091                | 33       | s      | 02995                  | 0299                         | 4149 4286                | 44        | S        | 02995                 | 0299                |
| 4084 4220                | 24       | S      | 02995                  | 0299                         | 4151 4152                | 24        | S        | 03995                 | 0399                |
| 1 4086 3406              | 14       | S      | 0199                   |                              | 4152 4157                | 24        | S        | 03995                 | 0399                |
| 1 4087 3434              | 13       | S      | 0599                   |                              | 4153 4154                | 33        | S        | 02995                 | 0299                |
| 4088 4090                | 33       | S<br>S | 0299S<br>0199S         | 0299<br>0199                 | 4153 4158<br>4154 4156   | 33<br>33  | S<br>S   | 0299S<br>0199S        | 0199<br>0199        |
| 4089 4090<br>4090 4092   | 43<br>33 | S      | 01995                  | 0199                         | 4154 4160                | 33        | s        | 02995                 | 0299                |
| 4090 4096                | 33       | s      | 02995                  | 0299                         | 4156 4157                | 33        | S        | 65151995              | 6515199             |
| 4091 4093                | 33       | S      | 02998                  | 0299                         | 4157 4161                | 24        | S        | 03995                 | 0399                |
| 4092 4093                | 34       | S      | 01995                  | 0199                         | 4158 4159                | 33        | S        | 01995                 | 0199                |
| 4093 4098                | 33       | s      | 02995                  | 0299                         | 4159 4163                | 34        | S ·      | 01995                 | 0199                |
| 4093 4229                | 34       | S      | 01995                  | 0199                         | 4162 4163                | 33<br>33  | S<br>S   | 02995                 | . 0299              |
| 4096 4097<br>4096 4102   | 23<br>33 | s<br>S | 0299S<br>0299S         | 0299<br>0299                 | 4163 4164<br>4163 4166   | 33        | S        | 15386299S<br>0199S    | 15386299<br>0199    |
| 4096 4102 4098           | 23       | S      | 02995                  | . 0299                       | 4166 4167                | 34        | S        | 01995                 | 0199                |
| 4098 4099                | 33       | S      | 02998                  | 0299                         | 4167 4168                | 43        | S        | 80001995              | 8000199             |
| 4098 4234                | 23       | S      | 02995                  | 0299                         | 4168 4172                | 34        | S        | 02995                 | 0299                |
| 4099 4104                | 33       | s      | 02995                  | 0299                         | 4170 4174                | 33        | S        | 01995                 | 0199                |
| 4100 4102                | 34       | S<br>S | 02995<br>02995         | 0299<br>0299                 | 1 4171 3418<br>4172 4177 | 14<br>34  | S<br>S   | 42535399<br>02995     | 0299                |
| 4102 4103<br>4102 4106   | 34<br>34 | S      | 02995                  | 0299                         | 4173 4174                | 23        | S        | 02995                 | 0299                |
| 4103 4104                | 34       | s      | 02995                  | 0299                         | 4174 4176                | 24        | S        | 02995                 | 0299                |
| 4104 4107                | 34       | S      | 02995                  | 0299                         | 4174 4178                | 33        | S        | 01995                 | 0199                |
| 4104 4241                | 33       | S      | 02995                  | 0299                         | 4176 4177                | 24        | S        | 02995                 | 0299                |
| 4106 4109                | 33       | s      | 02995                  | 0299                         | 4177 4179                | 34        | S        | 02995                 | 0299                |
| 4107 4111                | 34       | S<br>S | 47992998<br>02995      | 4799299<br>0299              | 4177 4307<br>4178 4182   | 24<br>33  | S ·<br>S | 10570299S<br>60391 6S | 10570299<br>60381 6 |
| 4108 4109<br>4109 4110   | 24<br>23 | S      | 02995                  | 0299                         | 4178 4182                | 33        | S        | 118972995             | 11897299            |
| 4110 4111                | 23       | S      | 02995                  | 0299                         | 4180 4181                | 23        | S        | 02995                 | 0299                |
| 4111 4244                | 24       | S      | 184872995              | 18487299                     | 4181 4182                | 23        | S        | 02995                 | 0299                |
| 4112 4832                | 35       | S      | 18341995               | 1834199                      | 4182 4187                | 34        | S        | 01995                 | 0199                |
| 4113 4114                | 45       | S<br>S | 01995                  | 0199<br>0199                 | 1 4183 3415<br>4184 4186 | 14<br>24  | S<br>S   | 0199<br>156512998     | 15651299            |
| 4114 4115<br>4115 4255   | 45<br>45 | s      | 0199S<br>0199S         | 0199                         |                          | 34        | S        | 110672995             | 11069299            |
| 1 4116 2907              | 15       | S      | 0299                   |                              | 4186 4313                | 24        | S        | 156512998             | 15651299            |
| 4120 4121                | 43       | S      | 01995                  | 0199                         | 4187 4191                | 33        | S        | 01995                 | 0199                |
| 4121 4123                | 43       | S      | 25701995               | 2570199                      | 4188 4196                | 34        | S        | 02995                 | 0299                |
| 4122 4123                | 43       | s      | 02995                  | 0299                         | 4189 4190                | 23        | S        | 02995                 | 0299                |
| 4123 4124                | 44<br>43 | s<br>S | 0199S<br>0199S         | 0199<br>0199                 | 4190 4191<br>4191 4192   | 23<br>23  | S<br>S   | 0299S<br>0299S        | 0299<br>0299        |
| 4123 4259<br>4124 4126   | 43       | S      | 129301995              | 12930199                     | 4191 4192                | 33        | S        | 01995                 | 0199                |
| 4126 4128                | 44       | s      | 01995                  | 0199                         | 1 4193 3424              | 13        | S        | 0199                  |                     |
| 4127 4128                | 23       | S      | 115103995              | 11510399                     | 4193 4194                | 23        | S        | 02995                 | 0299                |
| 4128 4264                | 24       | s      | 03995                  | 0399                         | 4194 4196                | 24        | S        | 02995                 | 0299                |
| 4129 4132                | 24       | S      | 25955299S<br>0199S     | 25955299<br>0199             | 4196 4198<br>4196 4322   | 34<br>33  | S        | 0299S<br>0299S        | 0299<br>0299        |
| 4129 4265<br>1 4132 3667 | 44<br>24 | S      | 0299                   | 0133                         | 4196 4322 4197 4201      | 33        | S        | 01995                 | 0199                |
| 4132 4135                | 44       | s      | 66201995               | 6620199                      | 4198 4204                | 34        | š        | 02995                 | 0299                |
| 1 4134 3673              | 24       | S      | 0299                   |                              | 4199 4200                | 34        | S        | 0299S                 | 0299                |
| 4134 4137                | 24       | S      | 260552998              | 26055299                     | 4200 4201                | 34        | S        | 02995                 | 0299                |
| 4135 4275                | 44       | s      | 01995                  | 0199                         | 4201 4207                | 33        | S<br>S   | 01995                 | 0199                |
| 4136 4137<br>4137 4142   | 24       | S<br>S | 14645299S<br>302612 4S | 1464529 <u>9</u><br>302612 4 | 1 4202 2002<br>4203 4204 | 113<br>33 | S        | 03<br>02995           | 0299                |
| 4137 4142                | 24<br>24 | S      | 191602995              | 19160299                     | 4204 4206                | 34        | S        | 02995                 | 0299                |
| 4138 4139                | 43       | s      | 01995                  | 0199                         | 4204 4330                | 34        | S        | 01995                 | 0199                |
| 4139 4141                | 43       | S      | 01995                  | 0199                         | 4206 4208                | 34        | S        | 01995                 | 0199                |
| 4141 4142                | 43       | S      | 01995                  | 0199                         | 4207 4212                | 33        | S        | 01995                 | 0199                |
| 4142 4146                | 24       | S      | 02995                  | 0299                         |                          | 34<br>43  | S<br>S   | 01995                 | 0199<br>0199        |
| 4143 4144                | 43       | S      | 01995                  | 0199                         | 4208 4340                | 9.3       | 3        | 01995                 | 0133                |

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| 4209 4216              | 34       | S      | 94691995               | 9470199              | 4268 4270              | 44       | S        | 01995          | 0199           |  |
|------------------------|----------|--------|------------------------|----------------------|------------------------|----------|----------|----------------|----------------|--|
| 4210 4211              | 23       | S      | 02995                  | 0299                 | 4268 4275              | 44       | S        | 01995          | 0199           |  |
| 4211 4212              | 23       | S      | 02998                  | 0299                 | 4271 4273              | 44       | S        | 01995          | 0199           |  |
| 4212 4213              | 23       | S      | 02995                  | 0299                 | 4271 4275              | 44       | S        | 01995          | 0199           |  |
| 4212 4219              | 33       | S      | 01998                  | 0199                 | 4272 4273              | 24       | S        | 182262995      | 18226299       |  |
| 4213 4214              | 23       | S      | 02995                  | 0299                 | 4273 4274              | 24       | S        | 03995          | 0399           |  |
| 4214 4216              | 23       | S<br>S | 74132995               | 7413299<br>0199      | 4273 4281<br>4274 4276 | 44<br>24 | S<br>S   | 0199S<br>0399S | 0199<br>0399   |  |
| 4216 4217<br>4216 4350 | 34<br>33 | S      | 0199S<br>0299S         | 0299                 | 4276 4277              | 44       | S        | 01995          | 0199           |  |
| 4217 4218              | 34       | S      | 01995                  | 0199                 | 4276 4416              | 24       | s        | 03995          | 0399           |  |
| 4218 4224              | 34       | s      | 105001998              | 10500199             | 4277 4283              | 44       | S        | 01 45          | 01 4           |  |
| 4218 4360              | 43       | S      | 01995                  | 0199                 | 4278 4279              | 44       | S        | 0299S          | 0299           |  |
| 4219 4222              | 33       | S      | 01995                  | 0199                 | 4278 4284              | 44       | S        | 0299S          | 0299           |  |
| 4220 4221              | 24       | S      | 02998                  | 0299                 | 4279 4281              | 44       | S        | 02995          | 0299           |  |
| 4221 4222              | 24       | S      | 9113299S               | 9113299              | 4281 4282              | 44       | S<br>S   | 01995          | 0199           |  |
| 4222 4223              | 24       | S<br>S | 0299S<br>0199S         | 0299<br>0199         | 4282 4283<br>4284 4286 | 44<br>44 | S        | 0199S<br>0299S | 0199<br>0299   |  |
| 4222 4228<br>4223 4224 | 33<br>24 | S      | 02995                  | 0299                 | 4288 4291              | 24       | s ·      | 02995          | 0299           |  |
| 4224 4227              | 34       | S      | 97662995               | 9766299              | 4288 4433              | 34       | ŝ        | 66511 7S       | 66501 7        |  |
| 4224 4369              | 34       | s      | 02998                  | 0299                 | 4290 4291              | 24       | S        | 04995          | 0499           |  |
| 4226 4499              | 12       | S      | 807305 7               |                      | 4291 4292              | 24       | S        | 0299S          | 0299           |  |
| 4227 4232              | 34       | S      | 0299S                  | 0299                 | 4291 4441              | 24       | S        | 03995          | 0399           |  |
| 4228 4230              | 33       | S      | 01995                  | 0199                 | 4292 4297              | 24       | S        | 122452 6S      | 122452 6       |  |
| 4229 4230              | 34       | S      | 01995                  | 0199                 | 4299 4303              | 24       | S<br>S   | 02995          | 0299           |  |
| 4230 4231              | 33<br>33 | S<br>S | 0199S<br>0199S         | 0199<br>0199         | 4300 4302<br>4302 4304 | 44<br>34 | S        | 0199S<br>0199S | 0199<br>0199   |  |
| 4230 4236<br>4232 4233 | 34       | S      | 02998                  | 0299                 | 4303 4306              | 24       | s        | 02995          | 0299           |  |
| 4232 4233              | 33       | S      | 01995                  | 0199                 | 4303 4309              | 44       | ŝ        | 01995          | 0199           |  |
| 4233 4239              | 34       | ŝ      | 02995                  | 0299                 | 4304 4311              | 34       | S        | 01995          | 0199           |  |
| 4234 4236              | 23       | S      | 02995                  | 0299                 | 4306 4309              | 24       | S        | 02995          | 0299           |  |
| 4236 4237              | 23       | S      | 0299S                  | 0299                 | 4306 4319              | 24       | S .      | 13955299S      | 13955299       |  |
| 4236 4240              | 33       | S      | 01995                  | 0199                 | 4307 4308              | 24       | S        | 02995          | 0299           |  |
| 4238 4239              | 23       | S      | 02995                  | 0299                 | 4308 4309              | 24       | S        | 02995          | 0299           |  |
| 4239 4243              | 34       | S      | 02995                  | 0299<br>0299         | 4309 4312<br>4310 4311 | 43<br>43 | S<br>S   | 0199S<br>0199S | 0199           |  |
| 4239 4387              | 34<br>33 | S<br>S | 0299S<br>0199S         | 0199.                | 4310 4311              | 43       | S        | 01 75          | 0199<br>01 7   |  |
| 4240 4241<br>4241 4242 | 33       | S      | 02995                  | 0299                 | 4312 4316              | 44       | s        | 32101995       | 3210199        |  |
| 4242 4243              | 34       | S      | 02998                  | 0299                 | 4313 4314              | 24       | ŝ        | 02995          | 0299           |  |
| 4243 4249              | 34       | S      | 02998                  | 0299                 | 4314 4316              | 24       | S        | 02995          | 0299           |  |
| 4243 4392              | 34       | S      | 0299S                  | 0299                 | 4316 4317              | 24       | S        | 02995          | 0299           |  |
| 4244 4246              | 24       | S      | 039,98                 | 0399                 | 4316 4320              | 43.      | S        | 01995          | 0199           |  |
| 4246 4247              | 24       | S      | 03995                  | 0399                 | 4317 4318              | 24       | S        | 02995          | 0299           |  |
| 4247 4248              | 24       | S      | 02995                  | 0299                 | 4318 4319<br>4319 4321 | 24<br>24 | S<br>S   | 0299S<br>0299S | 0299<br>0299   |  |
| 4248 4249              | 24       | S<br>S | 16488299S<br>18721299S | 16488299<br>18721299 | 4319 4321              | 24       | S        | 245342 75      | 245342 7       |  |
| 4249 4396<br>4250 3457 | 24<br>13 | S      | 0399                   | 10/21277             | 4320 4323              | 44       | S        | 01995          | 0199           |  |
| 4251 4255              | 45       | S      | 01995                  | 0199                 | 4321 4327              | 24       | ŝ        | 137202995      | 13720299       |  |
| 4251 4400              | 45       | ŝ      | 01995                  | 0199                 | 4321 4457              | 43       | S        | 01995          | 0199           |  |
| 4252 4254              | 44       | S      | 26601 2S               | 26601 2              | 4322 4323              | 33       | S        | 02995          | . 0299         |  |
| 4252 4255              | 45       | S      | 01995                  | 0199                 | 4323 4324              | 33       | S        | 02995          | 0299           |  |
| 4253 4254              | 45       | S      | 87552998               | 8755299              | 4323 4329              | 43<br>34 | S<br>S   | 0199S<br>0299S | 0199           |  |
| 4253 4259              | 45       | S<br>S | 0199S<br>0299S         | 0199<br>0299         | 4324 4326<br>4326 4327 | 34<br>34 | S        | 02995          | 0299<br>0299   |  |
| 4254 4256              | 24<br>44 | S      | 01995                  | 0199                 | 4327 4328              | 24       | S        | 02995          | 0299           |  |
| 4254 4258<br>4256 4257 | 24       | S      | 02995                  | 0299                 | 4327 4458              | 33       | S        | 02995          | 0299           |  |
| 4257 4407              | 24       | s      | 218852 75              | 218852 7             | 4328 4336              | 24       | ş        | 02995          | 0299           |  |
| 4258 4261              | 44       | S      | 7130199\$              | 7130199              | 4329 4332              | 43       | S        | 0199S          | 0199           |  |
| 4261 4262              | 44       | S      | 0199S                  | 0199                 | 4330 4331              | 34       | S        | 01995          | 0199           |  |
| 4261 4263              | 44       | S      | 01995                  | 0199                 | 4331 4332              | 34       | S        | 01995          | 0,199          |  |
| 4262 4412              | 44       | S      | 01 7S                  | 01 7                 | 4331 4337              | 44       | S        | 0299S          | 0299           |  |
| 4263 4266              | 44       | s      | 105451995              | 10545199             | 4332 4333              | 34       | s<br>s   | 0199S<br>0199S | 0199<br>0199 . |  |
| 4264 4266              | 24       | S      | 174553998              | 17455399<br>0199     | 4332 4338<br>4333 4334 | 44<br>34 | . S<br>S | 01995          | 0199           |  |
| 4265 4270<br>4266 4267 | 44<br>24 | S<br>S | 0199S<br>0399S         | 0199                 | 4333 4334 4336         | 34       | S        | 01995          | 0199           |  |
| 4266 4267              | 24<br>44 | S      | 01995                  | 0199                 | 4336 4339              | 24       | S        | 02995          | 0299           |  |
| A266 A270              |          | s      | 229603 75              | 229603 7             | 4336 4464              | 34       | c        | 01995          | 0199           |  |

| 16/1995 16:4           | 0        | Filename: LIN | <u>KS.90A</u>     | Page 93         | <u>12/16/1995 16:</u>      | 40        | Filename: LIN | KS.90A            | Page         | <u>94</u> |
|------------------------|----------|---------------|-------------------|-----------------|----------------------------|-----------|---------------|-------------------|--------------|-----------|
| 4337 4341              | 43       | S             | 02995             | 0299            | 4392 4393                  | 34        | s             | 02995             | 0299         |           |
| 4338 4342              | 43       | s             | 01995             | 0199<br>0299    | 4392 4397<br>4393 4394     | 44<br>34  | S<br>S        | 0199S<br>0299S    | 0199<br>0299 |           |
| 4339 4346              | 24       | S<br>S        | 02995<br>01995    | 0199            | 4394 4399                  | 34        | S             | 01995             | 0199         |           |
| 4340 4341<br>4341 4342 | 43<br>43 | S             | 01995             | 0199            | 4394 4552                  | 32        | s             | 77422 75          | 77422 7      |           |
| 4341 4342              | 44       | s             | 02995             | 0299            | 4396 4397                  | 24        | s             | 171732995         | 17173299     |           |
| 4342 4343              | 43       | s             | 01995             | 0199            | 4397 4398                  | 24        | S             | 02995             | 0299         |           |
| 4342 4348              | 43       | s             | 01995             | 0199            | 4398 4399                  | 24        | S             | 02995             | 0299         |           |
| 4343 4344              | 44       | S             | 01995             | 0199            | 4399 4564                  | 24        | S             | 172402 7S         | 172402 7     |           |
| 4344 4346              | 44       | S             | 01995             | 0199            | 4400 4402                  | 45        | s             | 01995             | 0199         |           |
| 4346 4349              | 24       | S             | 02995             | 0299            | 4401 4402                  | 45<br>15  | S<br>S        | 01995             | 0199         |           |
| 4346 4471              | 42       | S<br>S        | 0299S<br>0299S    | 0299<br>0299    | 1 4403 1893<br>1 4403 1895 | 15        | S             | 0299<br>0299      |              |           |
| 4347 4351              | 44<br>43 | S             | 01995             | 0199            | 4406 4407                  | 44        | S             | 01995             | 0199         |           |
| 4348 4352<br>4349 4356 | 24       | S             | 02995             | 0299            | 4407 4409                  | 44        | s             | 17401995          | 1740199      |           |
| 4350 4351              | 33       | s             | 02995             | 0299            | 1 4408 3550                | 15        | S             | 0199              |              |           |
| 4351 4352              | 34       | S             | 02995             | 0299            | 4408 4583                  | 24        | S             | 298062995         | 29806299     |           |
| 4351 4357              | 43       | S             | 02995             | 0299            | 4419 4422                  | 24        | S             | 03995             | 0399         |           |
| 4352 4353              | 33       | s             | 02995             | 0299            | 4422 4423                  | 24        | S             | 02995             | 0299         |           |
| 4352 4358              | 43       | S             | 01995             | 0199            | 4422 4426<br>4426 4428     | 34<br>34  | S<br>S        | 01 45             | 01 4         |           |
| 4353 4354<br>4354 4356 | 33<br>34 | S<br>S        | 02995<br>93742 75 | 0299<br>93742 7 | 1 4427 1791                | 34<br>14  | S             | 0199S<br>799883 4 | 0199         |           |
| 4356 4359              | 24       | S             | 02995             | 0299            | 1 4431 4434                | 14        | S             | 0399              |              |           |
| 4356 4477              | 22       | S             | 03995             | 0399            | 4432 4433                  | 34        | S             | 01995             | 0199         |           |
| 4357 4361              | 43       | S             | 02995             | 0299            | 1 4434 4436                | 14        | S             | 0399              |              |           |
| 4358 4362              | 43       | S             | 01995             | 0199            | 1 4436 3521                | 14        | S             | 0399              |              |           |
| 4359 4366              | 24       | S             | 02995             | 0299            | 4437 4440                  | 44        | S             | 02995             | 0299         |           |
| 4360 4361              | 43       | S<br>S        | 01995<br>01995    | 0199<br>0199    | 4437 4624<br>4439 4440     | 43<br>43  | S             | 0199S<br>0199S    | 0199<br>0199 |           |
| 4361 4362<br>4361 4370 | 43<br>44 | S             | 02995             | 0299            | 4439 4441                  | 44        | s             | 01995             | 0199         |           |
| 4362 4363              | 43       | s             | 01995             | 0199            | 4440 4443                  | 44        | S             | 02995             | 0299         |           |
| 4362 4367              | 44       | S             | 01995             | 0199            | 4441 4442                  | 24        | S '           | 434803 75         | 434803 7     |           |
| 4363 4364              | 44       | S             | 01995             | 0199            | 1 4444 3535                | 14        | S             | 0399              |              |           |
| 4364 4366              | 44       | S<br>S        | 0199S<br>0299S    | 0199<br>0299    | 1 4444 3540<br>1 4446 3518 | 14<br>13  | S<br>S        | 0199<br>0399      |              |           |
| 4366 4368<br>4366 4483 | 24<br>42 | S             | 02995             | 0299            | 1 4450 3518                | 13        | S             | 0199              |              |           |
| 4367 4371              | 44       | S             | 01995             | 0199            | 4450 4637                  | 33        | s             | 02995             | 0299         |           |
| 4368 4374              | 24       | s             | 02995             | 0299            | 1 4452 3503                | 13        | S             | 79210499          |              |           |
| 4369 4370              | 34       | S             | · 0299S           | 0299            | 4453 4454                  | 24        | S             | 02995             | 0299         |           |
| 4370 4371              | 34       | S             | 02995             | 0299            | 4456 4651                  | 24        | S             | 276682998         | 27668299     |           |
| 4370 4376              | 44       | s             | 02995             | 0299            | 4457 4459<br>4458 4459     | 43.<br>33 | S<br>S        | 0199S<br>0299S    | 0199<br>0299 |           |
| 4371 4372<br>4372 4373 | 34<br>34 | S<br>S        | 02998<br>02998    | 0299<br>0299    | 4459 4460                  | 34        | S             | 02 75             | 02 7         |           |
| 4373 4374              | 34       | S             | 89752995          | 8975299         | 4459 4463                  | 43        | ŝ             | 01 75             | 01 7         |           |
| 4374 4377              | 24       | s             | 02995             | 0299            | 4460 4461                  | 33        | S             | 0299S             | 0299         |           |
| 4374 4490              | 34       | S             | 93162 75          | 93162 7         | 4461 4658                  | 33        | · S           | 02995             | 0299         |           |
| 4376 4380              | 44       | S             | 02998             | 0299            | 1 4462 1988                | 13        | S             | 0499              |              |           |
| 4377 4378              | 24       | S             | 02995             | 0299            | 4463 4466                  | 43        | S<br>S        | 01995             | 0199         |           |
| 4378 4383              | 24       | S<br>S        | 0299S<br>25861 7S | 0299<br>25851 7 | 4464 4466 4466 4466        | 34<br>33  | S             | 01 7S<br>0299S    | 01 7 0299    |           |
| 4378 4511<br>4379 4380 | 42<br>33 | S             | 25861 75          | 25851 / 0199    | 4466 4472                  | 43        | S             | 01995             | 0199         |           |
| 4380 4381              | 34       | S             | 01995             | 0199            | 4467 4468                  | 33        | S             | 02995             | 0299         |           |
| 4380 4386              | 44       | S             | 0299S             | 0299            | 4467 4473                  | 44        | S             | 02995             | 0299         |           |
| 4381 4382              | 34       | S             | 01995             | 0199            | 4469 4663                  | 33        | S             | 03995             | 0399         |           |
| 4382 4383              | 34       | S             | 01 75             | 01 7            | 4471 4472                  | 42        | S             | 02 75             | 02 7         |           |
| 4383 4384              | 34       | S             | 87382 75          | 87372 7         | 4472 4473<br>4472 4474     | 42<br>42  | S<br>S        | 0299S<br>0299S    | 0299<br>0299 |           |
| 4383 4517              | 32       | S<br>S        | 0199S<br>0299S    | 0199<br>0299    | 4472 4474 4476             | 42        | S             | 02995             | 0299         |           |
| 4384 4391<br>4384 4523 | 34<br>42 | S             | 11071 7S          | 11061 7         | 4474 4478                  | 42        | S             | 02995             | 0299         |           |
| 4384 4523              | 43       | S             | 02995             | 0299            | 4476 4480                  | 44        | s             | 02995             | 0299         |           |
| 4387 4388              | 34       | S             | 02995             | 0299            | 4477 4478                  | 22        | S             | 03995             | 0399         |           |
| 4388 4389              | 34       | S             | 01995             | 0199            | 4478 4481                  | 42        | S             | 02995             | 0299         |           |
| 4389 4390              | 34       | S             | 01995             | 0199            | 1 4479 3490                | 12        | S             | 0499              |              |           |
| 4390 4391              | 34       | s             | 01995             | 0199            | 1 4479 3492                | 12        | S             | 0199              | ^^^^         |           |
| 4391 4394              | 34       | S             | 01995             | 0199<br>89492 7 | 4479 4480<br>4480 4482     | 24<br>33  | S<br>S        | 0399S<br>0299S    | 0399<br>0299 |           |

| <u>12/16/1995 16:</u>    | 40       |        | IKS . 90A      | raqe         | 95 | 16:4 CV416                 | 1U       | Liteugwe: Diuv | S.90n          | ge           |
|--------------------------|----------|--------|----------------|--------------|----|----------------------------|----------|----------------|----------------|--------------|
| 4400 4660                | 74       | 0      | 0299S          | 0299         |    | 1 4532 4533                | 32       | S              | 0299           |              |
| 4480 4669                | 34<br>42 | s<br>S | 02995          | 0299         |    | 4532 4533                  | 42       | S              | 01995          | 0199         |
| 4481 4484<br>4482 4487   | 33       | S      | 02995          | 0299         |    | 1 4533 4534                | 32       | S              | 0399           | 0155         |
| 4483 4484                | 42       | s      | 02 75          | 02 7         |    | 1 4533 4543                | 32       | ŝ              | 0299           |              |
| 4484 4486                | 43       | ŝ      | 01998          | 0199         |    | 1 4534 4537                | 32       | s              | 0399           |              |
| 4484 4491                | 43       | š      | 01995          | 0199         |    | 1 4536 4539                | 12       | S              | 0499           |              |
| 4486 4487                | 43       | s      | 01995          | 0199         |    | 1 4537 4529                | 32       | S              | 0299           |              |
| 4487 4488                | 33       | ŝ      | 01995          | 0199         |    | 1 4537 4538                | 32       | S              | 0399           |              |
| 1 4488 4494              | 33       | S      | 0299           |              |    | 1 4538 4549                | 32       | S              | 0299           |              |
| 4488 4676                | 43       | S      | 01995          | 0199         |    | 1 4538 4766                | 32       | S              | 0399           |              |
| 1 4489 3471              | 12       | S      | 0399           |              |    | 1 4539 4547                | 12       | S              | 0499           |              |
| 1 4489 3473              | 12       | S      | 0199           |              |    | 4540 4550                  | 42       | S              | 01995          | 0199         |
| 4490 4491                | 34       | S      | 90252995       | 9025299      |    | 1 4541 4540                | 42       | S              | 0399           |              |
| 4490 4496                | 44       | S      | 01995          | 0199         |    | 1 4542 4541                | 42       | S              | 0399           |              |
| 4491 4492                | 33       | S      | 02998          | 0299         |    | 4542 4551                  | 42<br>32 | S              | 0199S<br>0399  | 0199         |
| 4491 4512                | 33       | S<br>S | 0199S<br>0299S | 0199<br>0299 |    | 1 4543 4542<br>1 4543 4556 | 32       | S<br>S         | 0399           |              |
| 4492 4493                | 33<br>33 | S      | 02995          | 0233         |    | 1 4544 4543                | 32       | S              | 0399           |              |
| 1 4493 4487<br>4493 4494 | 33       | S      | 02995          | 0299         |    | 1 4546 3488                | 12       | s              | 0299           |              |
| 1 4494 4507              | 33       | S      | 0299           |              |    | 1 4546 4544                | 32       | s              | 0399           |              |
| 4494 4676                | 33       | ŝ      | 02995          | 0299         |    | 1 4547 4559                | 32       | S              | 0299           |              |
| 4496 4508                | 43       | S      | 74051995       | 7405199      |    | 1 4547 4570                | 12       | S              | 0299           |              |
| 1 4497 4493              | 33       | S      | 0299           |              |    | 1 4548 4537                | 32       | S              | 0299           |              |
| 1 4499 3467              | 12       | S      | 0499           |              |    | 1 4548 4546                | 32       | S              | 0399           |              |
| 1 4499 3477              | 12       | S      | 0199           |              |    | 1 4549 4548                | 32       | S              | 0399           |              |
| 1 4500 3481              | 12       | S      | 0399           |              |    | 1 4549 4561                | 32       | S              | 0299           |              |
| 1 4502 4698              | 32       | S      | 0199           |              |    | 4550 4552                  | 42       | S              | 01995          | 0199         |
| 1 4503 4709              | 12       | S      | 0499           |              |    | 4551 4554                  | 42       | · S            | 01995          | 0199         |
| 1 4506 4497              | 33       | S      | 0299           |              |    | 4552 4553                  | 32       | S              | 02995          | 0299         |
| 4506 4507                | 43       | S      | 01998          | 0199         |    | 4553 4554                  | 32<br>42 | S<br>S         | 02995          | 0299         |
| 1 4507 4516              | 33       | S<br>S | 0299           | 0199         |    | 4553 4564<br>4554 4556     | 32       | S .            | 0199S<br>0299S | 0199         |
| 4507 4687                | 43<br>43 | S      | 0199S<br>0199S | 0199         |    | 4554 4566                  | 42       | S              | 01995          | 0299<br>0199 |
| 4508 4511<br>1 4509 4536 | 12       | S      | 42757499       |              |    | 4556 4557                  | 32       | · S            | 02995          | 0299         |
| 4511 4512                | 42       | s      | 01995          | 0199         |    | 1 4556 4562                | 32       | ŝ              | 0399           | 0233         |
| 4511 4518                | 42       | ŝ      | 01995          | 0199         |    | 1 4557 4544                | 42       | S              | 0299           |              |
| 4512 4513                | 43       | S      | 01998          | 0199         |    | 4557 4558                  | 32       | S              | 02995          | 0299         |
| 4512 4519                | 32       | S      | 01995          | 0199         |    | 1 4558 4546                | 32       | S              | 0299           |              |
| 4513 4514                | 43       | S      | 01995          | 0199         |    | 1 4558 4559                | 32       | S              | 0299           |              |
| 1 4514 4506              | 33       | S      | 0299           |              |    | 1 4559 4560                | 32       | S              | 0399           |              |
| 4514 4516                | 43       | S      | 01995          | 0199         |    | 1 4559 4571                | 32.      | S              | 0399           |              |
| 1 4516 4522              | 33       | S      | 0299           |              |    | 1 4560 4548                | 32       | S              | 0299           |              |
| 4517 4518                | 32       | S      | 01995          | 0199         |    | 1 4560 4561                | 32       | S              | 0399           |              |
| 4518 4519                | 32       | S      | 01995          | 0199         |    | 1 4561 4573                | 32       | S              | 0399           |              |
| 4518 4524                | 42       | s<br>s | 01995          | 0199<br>0199 |    | 1 4561 4799<br>1 4562 4567 | 32<br>32 | S<br>S         | 0399<br>0399   |              |
| 4519 4520                | 33<br>32 | S      | 0199S<br>0199S | 0199         |    | 1 4563 4557                | 42       | S              | 0299           |              |
| 4519 4526<br>4520 4521   | 33       | S      | 01995          | 0199         |    | 4564 4566                  | 22       | s              | 02995          | 0299         |
| 1 4521 4514              | 33       | s      | 0299           | 0100         |    | 4566 4567                  | 22       | ŝ              | 02995          | 0299         |
| 4521 4522                | 33       | ŝ      | 01995          | 0199         |    | 4566 4578                  | 22       | S              | 02995          | 0299         |
| 1 4522 4528              | 33       | S      | 0299           |              |    | 4567 4568                  | 22       | S              | 193092995      | 19309299     |
| 4522 4734                | 33       | S      | 01995          | 0199         |    | 1 4567 4574                | 42       | S              | 0399           |              |
| 4523 4524                | 42       | S      | 01995          | 0199         |    | 1 4568 4563                | 42       | S              | 0299           |              |
| 4524 4526                | 42       | S      | 01995          | 0199         |    | 4568 4569                  | 22       | S              | 25808399S      | 25808399     |
| 4526 4527                | 42       | S      | 01995          | 0199         |    | 1 4569 4558                | 32       | S              | 0299           |              |
| 4526 4533                | 32       | S      | 01998          | 0199         |    | 4569 4571                  | 22       | S              | 0399S          | 0399         |
| 1 4527 4521              | 33       | S      | 0299 ,         |              |    | 1 4570 4580                | 12       | S              | 0299           |              |
| 4527 4528                | 43       | S      | 01995          | 0199         |    | 4571 4572                  | 22       | S              | 213234995      | 21323499     |
| 1 4528 4530              | 32       | S      | 0299           |              |    | 1 4571 4577                | 12       | S              | 0199           |              |
| 4528 4742                | 43       | S      | 01995          | 0199         |    | 1 4572 4560                | 32       | S              | 0299           |              |
| 1 4529 4527              | 32       | S      | 0299           | 0100         |    | 4572 4573                  | 22       | S              | 04995          | 0499         |
| 4529 4530                | 42       | S      | 01995          | 0199         |    |                            | 22       | S              | 04995          | 0499         |
| 1 4530 4538              | 32       | S      | 0299           | 01 00        |    | 4574 4576<br>4574 4578     | 42<br>42 | S<br>S         | 0299S<br>0299S | 0299<br>0299 |
| 4530 4748                | 42       | S      | 01995<br>02995 | 0199<br>0299 |    | 1 4576 4568                | 32       | S              | 0499           | V237         |
| 4531 4532                | 32       | S<br>S | 02998          | 0199         |    | 1 4576 458                 | 32<br>42 | S              | 0199           |              |
| 4531 4540                | 42       | 3      | 01793          | 0193         |    | 1 1 1 1 1 1 1 1 1 1 1      | 76       | 3              | 0177           |              |
|                          |          |        |                |              |    |                            |          |                |                |              |
|                          |          |        |                |              |    |                            |          |                |                |              |
|                          |          |        | •              |              |    |                            |          |                |                |              |
|                          |          |        |                |              |    |                            |          |                |                | · ·          |
|                          |          |        |                | i i          |    |                            |          |                |                |              |
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|                          |          |        |                |              |    |                            |          |                |                |              |

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| <u>12/16/1995 16:4</u> | 10       | Pilename: LIN | KS.90A                 | Page 9               | <u>7 12/16/1995 16:</u>  | 40       | Filename: LINK | S.90A              | Page 98          |
|------------------------|----------|---------------|------------------------|----------------------|--------------------------|----------|----------------|--------------------|------------------|
| 1 4577 4580            | 12       | S             | 0199                   |                      | 4640 4641                | 24       | S              | 02995              | 0299             |
| 4578 4579              | 22       | s             | 02995                  | 0299                 | 4641 4642                | 33       | S              | 02995              | 0299             |
| 1 4579 1986            | 33       | S             | 0299                   |                      | 4641 4890                | 23       | S              | 02995              | 0299             |
| 1 4580 3583            | 12       | S             | 0299                   |                      | 4642 4648                | 33       | S              | 0299S              | 0299             |
| 1 4580 4576            | 32       | S             | 0199                   |                      | 4643 4646                | 34       | S              | 0299S              | 0299             |
| 4581 4846              | 33       | S             | 12800199S              | 12800199             | 4644 4646                | 43       | S              | 01995              | 0199             |
| 4582 4584              | 23       | S             | 157753 28              | 157753 2             | 4646 4647                | 43       | S              | 01998              | 0199             |
| 4583 4584              | 24       | S             | 02995                  | 0299                 | 4646 4650                | 34       | S              | 02995              | 0299             |
| 4584 4586              | 24       | s             | 03995                  | 0399                 | 4647 4648                | 43       | S              | 01995              | 0199             |
| 4584 4851              | 24       | S             | 02995                  | 0299                 | 4648 4649<br>4648 4896   | 33<br>43 | S<br>S         | 0299S<br>0199S     | 0299             |
| 4586 4588              | 23       | S             | 178053995<br>02995     | 17805399<br>0299     | 4649 4654                | 33       | S              | 173112995          | 0199<br>17311299 |
| 4587 4588              | 43       | S<br>S        | 02995                  | 0299                 | 4650 4652                | 34       | S              | 107252998          | 10725299         |
| 4588 4589<br>4588 4854 | 23<br>23 | S             | 02995                  | 0299                 | 4651 4652                | 24       | s              | 276682995          | 27668299         |
| 4589 4591              | 23       | S             | 02995                  | 0299                 | 4652 4653                | 24       | s              | 02995              | 0299             |
| 4591 4594              | 23       | s             | 236752998              | 23675299             | 4652 4657                | 24       | S              | 02995              | 0299             |
| 4592 4593              | 23       | S             | 03995                  | 0399                 | 4653 4654                | 24       | S              | 200802998          | 20080299         |
| 4592 4596              | 43       | S             | 02995                  | 0299                 | 4654 4656                | 34       | S              | 02995              | 0299             |
| 4593 4594              | 23       | S             | 03995                  | 0399                 | 4654 4899                | 24       | S              | 0299S              | 0299             |
| 4594 4597              | 24       | S             | 219502998              | 22788299             | 1 4656 4909              | 34       | S              | 0299               |                  |
| 4594 4859              | 24       | S             | 164722998              | 16472299             | 4657 4658                | 24       | S              | 02995              | 0299             |
| 4596 4598              | 44       | S             | 02995                  | • 0299               | 4658 4659                | 24       | S              | 02995              | 0299             |
| 4597 4601              | 24       | S             | 02998                  | 0299                 | 4658 4662                | 24       | S              | 02995              | 0299             |
| 4597 4862              | 43       | S             | 01995                  | 0199                 | 4659 4660                | 24       | S              | 02995              | 0299             |
| 4598 4599              | 44       | S             | 02995                  | 0299                 | 1 4660 4656              | 34<br>24 | S<br>S         | 0299               | 0200             |
| 4599 4601              | 44       | S             | 0299S<br>19871299S     | 0299<br>19871299     | 4660 4910<br>1 4661 4660 | 34       | S              | 0299S<br>0399      | 0299             |
| 4602 4603<br>4603 4604 | 24<br>23 | S             | 235962 4S              | 235962 4             | 4661 4916                | 44       | S              | 01995              | 0199             |
| 4603 4866              | 33       | s             | 01998                  | 0199                 | 4662 4663                | 24       | S              | 02995              | 0299             |
| 4606 4607              | 33       | s             | 01995                  | 0199                 | 4663 4664                | 23       | S              | 03995              | 0399             |
| 4606 4609              | 33       | S             | 01995                  | 0199                 | 4663 4668                | 24       | S              | 136852998          | 13685299         |
| 4607 4608              | 23       | S             | 02995                  | 0299                 | 4664 4666                | 23       | S              | 03995              | 0399             |
| 4607 4869              | 33       | S             | 71002995               | 7100299              | 1 4666 4661              | 34       | S              | 21702399           |                  |
| 4608 4611              | 23       | S             | 02998                  | 0299                 | 4666 4919                | 24       | S              | 02995              | 0299             |
| 4611 4612              | 23       | S             | 0299S                  | 0299                 | 1 4667 4666              | 34       | S              | 0399               |                  |
| 4611 4872              | 43       | S             | 01995                  | 0199                 | 4667 4923                | 44       | S              | 01998              | 0199             |
| 4612 4614              | 23       | S             | 194782995              | 19478299             | 4668 4669                | 24       | S              | 0299S              | 0299             |
| 4613 4614              | 23       | S             | 02995                  | 0299                 | 4669 4670<br>4669 4673   | 33<br>34 | S<br>S         | 02995              | 0299             |
| 4614 4616              | 23<br>23 | S<br>S        | 20771299S<br>0299S     | 20771299<br>0299     | 4670 4671                | 34       | 5<br>S         | 0199S<br>10391299S | 0199<br>10392299 |
| 4614 4876<br>4616 4618 | 23       | S             | 02998                  | 0299                 | 1 4671 4667              | 34.      | s              | 0399               | 10392299         |
| 4617 4621              | 23       | S             | 02995                  | 0299                 | 4671 4672                | 34       | s              | 01998              | 0399             |
| 4618 4619              | 23       | s             | 02995                  | 0299                 | 4671 4927                | 34       | S              | 02998              | 0299             |
| 4619 4623              | 23       | s             | 02995                  | 0299                 | 4672 4682                | 34       | S              | 01998              | 20089399         |
| 4621 4622              | 33       | S             | 01995                  | 0199                 | 4672 4931                | 44       | S              | 01995              | 0199             |
| 4621 4626              | 24       | S             | 02995                  | 0299                 | 4673 4680                | 34       | S              | 01995              | 0199             |
| 4622 4623              | 33       | S             | 01995                  | 0199                 | 4676 4677                | 33       | S              | 0299S              | 0299             |
| 4623 4627              | 24       | S             | 02995                  | 0299                 | 4677 4678                | 32       | S              | 02995              | 0299             |
| 4623 4880              | 33       | S             | 01995                  | 0199                 | 4678 4679                | 32       | S              | 71582998           | 7159299          |
| 4624 4626              | 43       | S             | 01995                  | 0199                 | 4679 4680                | 34       | . S<br>S       | 0299S              | 0299             |
| 4626 4628              | 23       | S             | 02995                  | 0299                 | 4679 4684<br>1 4679 4689 | 42<br>32 | S              | 0199S<br>0399      | 0199             |
| 4627 4632              | 24<br>24 | S<br>S        | 140172998<br>150822998 | 14017299<br>15083299 | 4680 4681                | 32       | S              | 01995              | 0199             |
| 4628 4630<br>4629 4630 | 24<br>24 | S             | 03995                  | 0399                 | 4681 4682                | 33       | S              | 42561998           | 4256199          |
| 4630 4631              | 24       | S             | 03998                  | 0399                 | 4682 4683                | 34       | S              | 01995              | 0399             |
| 4630 4634              | 34       | s             | 148102 6S              | 148102 6             | 4682 4934                | 34       | S              | 01995              | 0199             |
| 4631 4632              | 24       | s             | 281043995              | 28104399             | 4683 4708                | 32       | S              | 01995              | 0399             |
| 4632 4633              | 24       | S             | 167062 6S              | 167062 6             | 4683 4939                | 44       | S              | 01995              | 0199             |
| 4632 4884              | 24       | S             | 03998                  | 0399-                | 4684 4686                | 42       | S              | 01995              | 0,199            |
| 4633 4641              | 24       | S             | 0299S                  | 0299                 | 4686 4690                | 42       | S              | 01995              | 0199             |
| 4634 4636              | 34       | S             | 02995                  | 0299                 | 4686 4691                | 42       | s              | 01995              | 0199             |
| 4636 4638              | 34       | S             | 02995                  | 0299                 | 4687 4688                | 43       | S              | 01995              | 0199             |
| 4637 4638              | 34       | s             | 02995                  | 0299                 | 1 4688 4678              | 32       | S              | 0299               | 0100             |
| 4638 4639              | 24       | S             | 02228                  | 0222                 | 4688 4689<br>4689 4690   | 42       | S<br>S         | 01995              | 0199<br>0199     |
| 4638 4643              | 34       | S<br>S        | 0299S<br>0299S         | 0299<br>0299         | 1 4689 4690              | 42<br>32 | S.             | 0199S<br>0399      | V177             |
| 4639 4640              | 24       | 3             | V2778                  | V233                 | 1 1 1007 1/01            | 52       | 6              | VJJJ               |                  |

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| <u>12/16/1995 16:</u>      | 40       | Filename: LIN | KS.90A                 | rage 99      | 12/16, 2722 16:3                        | v              | ELLEHAMe: JAN | <u></u>               | qe 1    | <u></u> |
|----------------------------|----------|---------------|------------------------|--------------|-----------------------------------------|----------------|---------------|-----------------------|---------|---------|
| 4691 4693                  | 42       | S             | 01998                  | 0199         | 1 4737 4720                             | 32             | S             | 0299                  |         |         |
| 1 4692 4691                | 42       | S             | 0299                   | V177         | 4737 4738                               | 32             | S             | 01995                 | 0199    |         |
| 1 4693 4694                | 42       | ŝ             | 0299                   |              | 4738 4745                               | 31             | S             | 0199S                 | 0199    |         |
| 4693 4696                  | 42       | S             | 01995                  | 0199         | 1 4738 4746                             | 31             | S             | 0399                  |         |         |
| 1 4694 4704                | 42       | S             | 0299                   |              | 1 4739 4730                             | 41             | S             | 0299                  |         |         |
| 4696 4697                  | 42       | S             | 01995                  | 0199         | 4739 4740                               | 31             | S             | 01995                 | 0199    |         |
| 1 4697 4733                | 42       | S             | 0199                   |              | 4739 4775                               | 31             | S             | 01995                 | 0199    |         |
| 4697 4950                  | 42       | S             | 0199S                  | 0199         | 4740 4741                               | 31             | S             | 01995                 | 0199    |         |
| 1 4698 4699                | 32       | S             | 0499                   |              | 4741 4972                               | 31             | S             | 01995                 | 0199    |         |
| 4698 4718                  | 43       | S             | 01998                  | 0199         | 4742 4743                               | 43             | S             | 01995                 | 0199    |         |
| 1 4699 4700                | 32       | S             | 0499                   |              | 4743 4744                               | 42             | S             | 01995                 | 0199    |         |
| 4699 4719                  | 42       | S             | 01995                  | 0199         | 4743 4748                               | 42             | S             | 01995                 | 0199    |         |
| 1 4700 4688                | 32       | S             | 0299                   |              | 1 4744 4737                             | 32             | S             | 0299                  |         |         |
| 1 4700 4701                | 32       | S             | 0499                   |              | 4744 4746                               | 42             | S             | 0199S                 | 0199    |         |
| 1 4701 4702                | 32       | S             | 0499                   |              | 4745 4755                               | 31             | S             | 0199S                 | 0199    |         |
| 1 4701 4721                | 32       | S             | 0399                   |              | 1 4746 4750                             | 31             | S             | 0399                  |         |         |
| 1 4702 4703                | 32       | S             | 0499                   |              | 1 4747 4741                             | 31             | S             | 8071299               |         |         |
| 1 4703 4692                | 42       | S             | 0299                   |              | 4748 4749                               | 41             | S             | 01995                 | 0199    |         |
| 1 4703 4704                | 32       | S             | 0499                   |              | 1 4749 4744                             | 32             | S             | 0299                  |         |         |
| 1 4704 4706                | 32       | S             | 0399                   |              | 4749 4750                               | 41             | S             | 01995                 | 0199    |         |
| 1 4704 4726                | 42       | S             | 0399                   |              | 1 4750 4753                             | 31             | S             | 0399                  |         |         |
| 1 4706 4707                | 32       | S             | 0199                   | •            | 1 4751 4739                             | 41             | S             | 0299                  |         |         |
| 1 4706 4713                | 12       | S             | 0299                   |              | 4751 4752                               | 41             | S             | 01995                 | 0199    |         |
| 1 4707 4696                | 42       | S             | 0299                   |              | 4751 4760                               | 41             | S             | 01995                 | 0199    |         |
| 1 4707 4708                | 32       | S.            | 0199                   |              | 1 4752 4747                             | 31             | S             | 0299                  |         |         |
| 1 4708 4732                | 32       | S             | 0299                   |              | 4752 4986                               | 41             | S             | 01995                 | 0199    |         |
| 1 4709 4710                | 12       | S             | 0499                   |              | 4753 4754                               | 41             | S             | 01995                 | 0199    |         |
| 1 4710 4711                | 12       | S             | 65909499               |              | 1 4753 4769                             | 31             | S<br>S        | 0399                  |         |         |
| 1 4711 4712                | 12       | S             | 0499                   |              | 4754 4756                               | 41             | S             | 01995                 | 0199    |         |
| 1 4712 4714                | 12       | S             | 0199                   |              | 1 4755 4723                             | 41<br>31       | S             | 0399                  | 01.00   |         |
| 1 4712 4728                | 12       | S             | 0499                   |              | 4755 4765                               | 41             | S .           | 01995                 | 0199    |         |
| 1 4713 4948                | 12       | S             | 0199                   |              | 4755 4785                               | 41             | S ·           | 01995                 | 0299    |         |
| 1 4713 4949                | 12       | S             | 0199                   |              | 4756 4757<br>1 4756 4761                | 41             | S             | 0199S<br>0299         | 0199    |         |
| 1 4714 4949                | 12       | S             | 0199<br>0199           |              | 4757 4758                               | 41             | S             | 01995                 | 0199    |         |
| 1 4716 3486                | 12       | S<br>S        | 0299                   |              | 4757 4785                               | 41             | S             | 02995                 | 0199    |         |
| 1 4717 4516                | 43<br>12 | s             | 0199                   |              | 4758 4759                               | 41             | ŝ             | 01995                 | 0199    |         |
| 1 4717 4716<br>1 4718 4717 | 32       | S             | 0399                   |              | 1 4758 4763                             | 41             | s             | 0299                  | 0199    |         |
| 4718 4734                  | 43       | S             | 01995                  | 0199         | 4759 4760                               | 41             | ŝ             | 01995                 | 0199    |         |
| 1 4719 4718                | 32       | s             | 0499                   | ••••         | 1 4761 4770                             | 41             | S             | 0299                  | • • • • |         |
| 4719 4736                  | 42       | s             | 01995                  | 0199         | 1 4762 4757                             | 41.            | S             | 0299                  |         |         |
| 1 4720 4700                | 32       | S             | 0299                   |              | 1 4763 4772                             | 41             | S             | 0299                  |         |         |
| 1 4720 4719                | 32       | S             | 0499                   |              | 1 4764 4760                             | 41             | S             | 0299                  |         |         |
| 1 4721 4720                | 32       | S             | 0499                   |              | 1 4765 4758                             | 41             | S             | 0299                  |         |         |
| 1 4721 4735                | 31       | S             | 0399                   |              | 4765 4775                               | 31             | S             | 01995                 | 0199    |         |
| 1 4722 4721                | 31       | S             | 0499                   |              | 1 4766 4767                             | 32             | S             | 0399                  |         |         |
| 1 4723 4703                | 42       | S             | 0399                   |              | 1 4767 4768                             | 31             | S             | 0399                  |         |         |
| 1 4723 4722                | 31       | S             | 0499                   | •            | 4767 4784                               | 41             | S             | 01995                 | 0199    |         |
| 1 4724 4723                | 31       | S             | 0499                   |              | 1 4768 4749                             | 31             | S             | 0299                  |         |         |
| 1 4725 4765                | 41       | S             | 0299                   |              | 1 4768 4769                             | 31             | S             | 0399                  |         |         |
| 1 4726 4724                | 31       | S             | 0499                   |              | 1 4769 4770                             | 31             | S             | 0399                  |         |         |
| 1 4726 4725                | 41       | S             | . 0299                 |              | 1 4769 4778                             | 31             | S             | 0399                  |         |         |
| 1 4727 3558                | 12       | S             | • 0499                 |              | 1 4770 4771                             | 31             | S             | 0399                  |         |         |
| 1 4728 4948                | 12       | S             | 0399                   |              | 1 4770 4788                             | 41             | S             | 0299                  |         |         |
| 1 4728 4959                | 12       | S             | 0299                   |              | 1 4771 4762                             | 41             | S             | 0299                  |         |         |
| 1 4729 4707                | 42       | S             | 0199                   |              | 1 4771 4772                             | 31             | S             | 0399                  |         |         |
| 1 4729 4708                | 32       | S             | 0299                   |              | 1 4772 4773                             | 31             | S             | 0299                  |         |         |
| 1 4730 4725                | 41       | S             | 0199                   | •            | 1 4772 4781                             | 41             | S             | 0299                  |         |         |
| 1 4730 4729                | 41       | т             | 0299                   |              | 1 4773 4764                             | 41             | S             | 0299                  |         |         |
| 1 4732 4730                | 31       | S             | 0299                   |              | 1 4773 4774                             | 31             | S             | 0299                  |         |         |
| 4732 4733                  | 31       | S             | 0299S                  | 0199         | 1 4774 4776                             | 31             | S             | 0299                  |         |         |
| 4733 4741                  | 31       | S             | 02995                  | 0199         | 1 4776 4752                             | 31             | S             | 0399                  |         |         |
|                            | 33       | S             | 0199S                  | 0199         | 1 4776 5001                             | 31             | S             | 0399                  |         |         |
| 4734 4736                  |          |               |                        |              |                                         |                |               |                       |         |         |
| 4734 4736<br>1 4735 4738   | 31       | S             | 0399                   |              | 1 4777 4768                             | 31             | S             | 0299                  |         |         |
|                            |          | s<br>S<br>S   | 0399<br>0199S<br>0199S | 0199<br>0199 | 1 4777 4768<br>4778 4779<br>1 4779 4787 | 31<br>31<br>31 | S<br>S<br>S   | 0299<br>03995<br>0299 | 0399    |         |

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| 12/16/199            | <u>5 16:40</u> |          | Filename: | LINKS.90A         | Page 101 | <u>12/16/1995</u>    | 16:40 | Filename:  | LINKS.90A          | Page 102         |
|----------------------|----------------|----------|-----------|-------------------|----------|----------------------|-------|------------|--------------------|------------------|
| 1 4780 4             | 771            | 41       | S         | 0299              |          | 1 4829 482           | 1 32  | S          | 0299               |                  |
| 1 4781 4             |                | 41       | s         | 0299              |          | 4829 483             |       | ŝ          | 02995              | 0299             |
| 1 4782 4             |                | 41       | S         | 0299              |          | 4830 483             |       | S          | 01995              | 0199             |
| 1 4783 4             |                | 32       | S         | 0399              |          | 4832 483             | 3 25  | S          | 30802995           | 3081299          |
| 1 4784 4             |                | 32       | S         | 0399              |          | 4832 505             |       | S          | 30701995           | 3070199          |
| 4784 4               | 799            | 41       | S         | 01995             | 0199     | 4833 483             |       | S          | 02995              | 0299             |
| 1 4786 4             |                | 31       | S         | 0299              |          | 4834 483             |       | S          | 02995              | 0299             |
| 1 4786 4             |                | 31       | S         | 0399              |          | 4835 483             |       | S<br>S     | 02995              | 0299             |
| 1 4787 4             |                | 31       | S<br>S    | 0399              |          | 4835 483 4837 484    |       | S          | 0299S<br>0299S     | 0299<br>0299     |
| 1 4787 4             |                | 31<br>31 | 5<br>S    | 0399              |          | 4838 484             |       | S          | 02995              | 0299             |
| 1 4788 4<br>1 4789 4 |                | 41       | S         | 0299              |          | 4838 505             |       | s          | 15902998           | 1590299          |
| 1 4789 4             |                | 31       | s         | / 0399            |          | 4839 484             |       | ŝ          | 02995              | 0299             |
| 1 4790 4             |                | 31       | S         | 0399              |          | 4841 484             |       | S          | 02995              | 0299             |
| 1 4790 4             |                | 41       | S         | 0299              |          | 4842 484             | 3 24  | S          | 02995              | 0299             |
| 1 4791 4             | 782            | 41       | S         | 0299              |          | 4842 506             |       | S          | 5920299S           | 5920299          |
| 1 4791 4             |                | 31       | S         | 0399              |          | 4843 484             |       | S          | 02995              | 0299             |
| 1 4792 4             |                | 31       | S         | 0399              |          | 4844 484             |       | S          | 133601995          | 13360199         |
| 1 4793 4             |                | 31       | S         | 0399              |          | 4844 506             |       | s<br>s     | 131452998          | 13145299         |
| 1 4793 4             |                | 31<br>31 | S<br>S    | 0399<br>0299      |          | 4848 484<br>4848 507 |       | S          | 186872 2S<br>0199S | 186882 2<br>0199 |
| 1 4794 4<br>1 4796 4 |                | 41       | S         | 0299              |          | 4849 485             |       | S          | 02995              | 0299             |
| 1 4797 4             |                | 41       | s         | 0299              |          | 4051 405             |       | s          | 02995              | 0299             |
| 1 4798 4             |                | 41       | S         | 0299              |          | 4852 485             |       | S          | 02995              | 0299             |
| 1 4799 4             |                | 31       | 9         | 0399              |          | 4852 508             | 1 24  | S          | 22328399S          | 22329399         |
| 4799 4               | 820            | 41       | S         | 0199S             | 0199     | 4853 485             |       | S          | 188252995          | 18825299         |
| 1 4800 4             |                | 31       | S         | 0299              |          | 4854 485             |       | S          | 02995              | 0299             |
| 1 4800 4             |                | 31       | S         | 0399              |          | 4856 485             |       | S<br>S     | 02995              | 0299             |
| 1 4801 4             |                | 31       | S<br>S    | 0399<br>0399      |          | 4856 508             |       | S          | 9730199S<br>0299S  | 9730199<br>0299  |
| 1 4802 4<br>1 4802 4 |                | 31<br>31 | 3<br>S    | 0399              |          | 4858 486             |       | S          | 209622995          | 20962299         |
| 1 4803 4             |                | 31       | S         | 0399              |          | 4859 486             |       | s ·        | 02995              | 0299             |
| 1 4803 4             |                | 41       | s         | 0299              |          | 4861 509             |       | S          | 165682995          | 16568299         |
| 1 4804 4             |                | 41       | S         | 0299              |          | 4863 486             | 4 24  | . <b>S</b> | 281752995          | 28175299         |
| 1 4804 4             |                | 31       | S         | 0399              |          | 4863 509             | 8 43  | S          | 35001995           | 3500199          |
| 1 4806 4             | 807            | 31       | S         | 0399              |          | 4866 486             |       | S          | 227972 4S          | 227982 4         |
| 1 4806 4             |                | 41       | S         | 0299              | ·        | 4867 486             |       | S          | 02995              | 0299             |
| 1 4807 4             |                | 41       | S         | 0299              |          | 4868 487             |       | S          | 02995              | 0299             |
| 1 4807 4             |                | 31       | S<br>S    | 0399<br>0399      |          | 4869 487<br>4870 487 |       | S          | 0299S<br>0299S     | 0299<br>0299     |
| 1 4808 4<br>1 4808 5 |                | 31<br>31 | S         | 0399              |          | 4870 510             |       | S          | 02995              | 0299             |
| 1 4809 4             |                | 41       | s         | 0299              |          | 4871 487             |       | S          | 02995              | 0299             |
| 1 4810 4             |                | 41       | S         | 0299              |          | 4872 487             |       | S          | 01995              | 0199             |
| 1 4811 4             |                | 41       | S         | 0299              |          | 4873 487             |       | S          | 02995              | 0299             |
| 1 4812 4             | 808            | 31       | S         | 0399              |          | 4873 511             |       | S          | 44651995           | 4465199          |
| 1 4812 4             |                | 41       | S         | 0299              |          | 4874 487             |       | s          | 02995              | 0299             |
| 1 4813 4             |                | 41       | S         | 0299              |          | 4876 487             |       | S<br>S     | 138212995          | 13821299         |
| 1 4014 4             |                | 41       | S<br>S    | 0299<br>0299      |          | 4877 487 487 487 511 |       | 5          | 0299S<br>11683199S | 0299<br>11683199 |
| 1 4016 4<br>1 4017 4 |                | 41<br>41 | 5<br>S    | 0299              |          | 4878 487             |       | S          | 02995              | 0299             |
| 1 4017 4             |                | 41       | ŝ         | 0299              |          | 4879 488             |       | ŝ          | 02995              | 0299             |
| 1 4818 4             |                | 41       | S         | 0299              |          | 4880 488             |       | S          | 01995              | 0199             |
| 4819 4               |                | 22       | S         | 04995             | 0499     | 4881 488             |       | S          | 0299S              | 0299             |
| 4820 4               |                | 21       | S         | 04995             | 0499     | 4001 512             |       | S          | 110901995          | 11090199         |
| 1 4821 4             |                | 31       | S         | 0299              |          | 4882 488             |       | S          | 02995              | 0299             |
| 4821 4               |                | 31       | S         | 04995             | 0499     | 4003 400             |       | S          | 02995              | 0299             |
| 4822 4               |                | 31<br>32 | S<br>S    | 0499S<br>0299     | 0499     | 4883 513 4884 488    |       | S<br>S     | 0199S<br>24112399S | 0199<br>24113399 |
| 1 4822 4<br>4823 4   |                | 32<br>31 | S         | 0299              | 0499     | 4886 488             |       | S          | 02995              | 0299             |
| 4823 4               |                | 41       | S         | 0299              | ····     | 4886 513             |       | s          | 204272995          | 20428299         |
| 4824 4               |                | 31       | ŝ         | 04995             | 0499     | 4887 488             |       | S          | 02995              | 0299             |
| 4826 4               |                | 31       | S         | 04995             | 0499     | 4887 489             |       | S          | 173202 6S          | 173192 6         |
| 1 4827 4             | 817            | 41       | S         | 0299              |          | 4887 514             |       | s          | 02995              | 0299             |
| 4827 4               |                | 31       | S         | 04995             | 0499     | 4888 488             |       | S          | 02995              | 0299             |
| 1 4828 4             |                | 31       | S         | 6180399           | 10015400 | 4889 489             |       | S          | 02995              | 0299             |
| 4828 5               | 049            | 31       | S         | 16915499 <i>S</i> | 16915499 | 4890 489             | 1 23  | S          | 0299S              | 0299             |

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| <u>12/16/1995 16:4</u>   | 0        | Filename: LIN | KS.90A             |                  | 12/16, 12/16.              | <b>πυ</b> | Fireugue: Tiny | S.90              |      |
|--------------------------|----------|---------------|--------------------|------------------|----------------------------|-----------|----------------|-------------------|------|
| 4891 4892                | 23       | S             | 48352998           | 4835299          | 1 4941 4946                | 34        | S              | 0399              |      |
| 4892 4894                | 34       | s             | 193472995          | 19348299         | 1 4942 4947                | 34        | S              | 0399              |      |
| 4892 5153                | 22       | S             | 67552998           | 6755299          | 1 4943 4944                | 32        | S              | 0299              |      |
| 4894 4897                | 34       | S             | 16980299S          | 16980299         | 1 4944 4940                | 33        | S              | 0399              |      |
| 4896 4897                | 43       | S             | 01995              | 0199             | 1 4944 4946                | 32        | S              | 0399              |      |
| 4897 4898                | 34       | S             | 02995              | 0299             | 1 4946 3560                | 12        | S              | 0199              |      |
| 4897 5160                | 33       | s             | 139601995          | 13960199         | 1 4946 4957                | 34<br>32  | S<br>S         | 0399<br>0499      |      |
| 4898 4901                | 34       | S             | 16476299S<br>0299S | 16475299<br>0299 | 1 4947 4966<br>1 4948 4952 | 12        | S              | 0399              |      |
| 4899 4900<br>4900 4901   | 24<br>24 | S<br>S        | 200642995          | 20064299         | 1 4949 4951                | 12        | S              | 0299              |      |
| 4900 4903                | 34       | S             | 03995              | 0399             | 4950 4967                  | 42        | Š              | 01995             | 0199 |
| 4901 4902                | 34       | s             | 02995              | 0299             | 4950 4968                  | 42        | S              | 01995             | 0199 |
| 4901 5164                | 24       | S             | 18711299S          | 18711299         | 1 4951 4943                | 12        | S              | 0299              |      |
| 4902 4903                | 33       | S             | 02995              | 10475299         | 1 4952 4953                | 12        | S              | 0499              |      |
| 1 4902 4904              | 34       | S             | 20950399           |                  | 1 4953 3559                | 12        | S              | 0399              |      |
| 4903 4906                | 33       | S             | 02995              | 0299             | 1 4956 4962                | 12        | S              | 0399              |      |
| 1 4904 4908              | 34       | S             | · 0399             |                  | 1 4957 4956                | 12        | S<br>S         | 0499              |      |
| 4906 4909                | 33       | s             | 02995              | 0299             | 1 4957 4964<br>1 4958 4727 | 34<br>12  | S              | 0399<br>0199      |      |
| 1 4907 4903              | 33<br>43 | S<br>S        | 13635399<br>0299S  | 0299             | 1 4959 4989                | 11        | S              | 0299              |      |
| 4907 4908<br>1 4908 4914 | 34       | S             | 0399               | 0233             | 1 4960 4726                | 31        | S              | 0199              |      |
| 4909 4910                | 34       | s             | 02995              | . 0299           | 1 4960 4727                | 12        | S              | 0399              |      |
| 1 4909 4911              | 34       | S             | 0399               |                  | 1 4961 4960                | 12        | S              | 0499              |      |
| 4910 4911                | 24       | S             | 02995              | 0299             | 1 4961 4971                | 12        | S              | 0199              |      |
| 4911 4912                | 24       | S             | 0299S              | 0299             | 1 4962 4961                | 12        | S              | 0499              |      |
| 1 4911 4916              | 34       | S             | 0399               |                  | 1 4963 4944                | 32        | S              | 0399              |      |
| 4912 4913                | 24       | S             | 02995              | 0299             | 4963 4964<br>1 4964 4970   | 32        | S              | 01995             | 0199 |
| 1 4913 4907              | 33       | S<br>S        | 0399<br>02995      | 0299             | 1 4964 4970                | 34<br>11  | S<br>S         | 0399<br>0299      |      |
| 4913 4914<br>1 4914 4918 | 24<br>34 | S             | 0399               | 0233             | 1 4966 4972                | 31        | S              | 0499              |      |
| 4914 5169                | 23       | s             | 101652995          | 10165299         | 4967 4973                  | 42        | s              | 01995             | 0199 |
| 1 4916 4919              | 34       | S             | 21188399           |                  | 4968 4974                  | 42        | S              | 01995             | 0199 |
| 1 4917 4913              | 33       | S             | 0399               |                  | 4968 4976                  | 42        | S ·            | 01995             | 0199 |
| 4917 4918                | 43       | S             | 01998              | 0199             | 1 4969 4963                | 32        | S              | 0299              |      |
| 1 4918 4922              | 34       | S             | 20292399           |                  | 1 4970 4979                | 34        | S              | 0399              |      |
| 4919 4920                | 23       | S             | 02998              | 0299             | 1 4971 4988                | 12        | S,             | 0199              |      |
| 1 4919 4923              | 34       | s             | 0399               |                  | 4972 4973                  | 32<br>31  | S<br>S         | 01995             | 0199 |
| 4920 4921                | 23       | S<br>S        | 0299S<br>16124399  | 0299             | 1 4972 4982<br>4973 4974   | 31        | S              | 10583399<br>0199S | 0199 |
| 1 4921 4917<br>4921 4922 | 33<br>23 | S             | 02995              | 0299             | 4974 4976                  | 32        | S              | 01995             | 0199 |
| 1 4922 4926              | 34       | s             | 0399               |                  | 4974 4984                  | 42        | S              | 01995             | 0199 |
| 4922 5174                | 23       | S             | 91151995           | 9115199          | . 4976 4977                | 32        | S              | 01995             | 0199 |
| 1 4923 4927              | 34       | S             | 0399               |                  | 4977 4978                  | 32        | S              | 0299S             | 0299 |
| 1 4924 4921              | 33       | S             | 0399               |                  | 1 4978 4969                | 32        | S              | 0299              |      |
| 4924 4926                | 43       | S             | 01995              | 0199             | 4978 4979                  | 32        | S              | 02995             | 0299 |
| 1 4926 4930              | 34       | S             | 21616399           | 0299             | 1 4979 4993<br>4979 5193   | 32<br>32  | S<br>S         | 0399<br>01995     | 0199 |
| 4927 4928                | 34<br>34 | S<br>S        | 0299S<br>0399      | 0299             | 1 4980 4952                | 12        | S              | 01995             | 0133 |
| 1 4927 4931<br>4928 4929 | 34       | S             | 75962998           | 7597299          | 1 4981 4965                | 11        | S              | 0299              |      |
| 1 4929 4924              | 33       | S             | 19670399           |                  | 4982 4983                  | 41        | S              | 01995             | 0199 |
| 4929 4930                | 34       | S             | 02995              | 0299             | 1 4982 4986                | 31        | S              | 0399              |      |
| 1 4930 4933              | 34       | S             | . 0399             |                  | 1 4983 4973                | 42        | S              | 0299              |      |
| 4930 5179                | 33       | S             | ·5480299S          | 5480299          | 4983 4984                  | 42        | S              | 01998             | 0199 |
| 1 4931 4934              | 34       | S             | 14103399           |                  | 4984 4998                  | 41        | S              | 01995             | 0199 |
| 1 4932 4929              | 33       | s             | 0399               | 0100             | 4986 4987                  | 41<br>31  | S              | 0199S<br>0399     | 0199 |
| 4932 4933                | 43       | S<br>S        | 0199S<br>0399      | 0199 ·           | 1 4986 4996<br>1 4987 4983 | 42        | S<br>S         | 0299              |      |
| 1 4933 4938<br>4934 4936 | 34<br>33 | S             | 01998              | 0199 .           | 1 4988 5000                | 11        | S              | 0199              |      |
| 1 4934 4939              | 34       | S             | 10120399           |                  | 1 4989 5006                | 31        | S              | 0199              |      |
| 4936 4937                | 33       | S             | 38961995           | 3896199          | 1 4989 5016                | 11        | S              | 0199              | ·    |
| 1 4937 4932              | 33       | S             | 0399               |                  | 1 4990 4980                | 11        | S              | 0199              |      |
| 4937 4938                | 33       | S             | 01998              | 0199             | 1 4990 4981                | 11        | S              | 0199              |      |
| 1 4938 4941              | 34       | S             | 18571399           |                  | 1 4991 4992                | 42        | S              | 0299              |      |
| 1 4939 4942              | 34       | S             | 0399               |                  | 1 4992 4978                | 32        | S              | 0299              |      |
| 1 4940 4937              | 33       | S             | 16992399           | 0100             | 1 4992 4993                | 42        | S              | 0299              |      |
| 4940 4941                | 43       | S             | 01995              | 0199             | 1 4993 5011                | 32        | S              | 0399              |      |
|                          |          |               |                    |                  |                            |           |                |                   |      |
|                          |          |               | •                  |                  |                            |           |                |                   |      |
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|                          |          |               | -                  |                  |                            |           |                |                   |      |
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| <u>12/16/1995 1</u>             | <u>6:40</u> | Filename: LIN | KS.90A            | Page 105 | <u>12/16/1995</u>          | 16:40 | Filename: | LINKS.90A          | Page 106            |
|---------------------------------|-------------|---------------|-------------------|----------|----------------------------|-------|-----------|--------------------|---------------------|
| 1 4993 5196                     | 42          | s             | 0299              |          | 1 5043 4812                | 41    | s         | 0299               |                     |
| 1 4994 4980                     | 11          | S             | 0199              |          | 1 5043 5047                | 31    | S         | 0399               |                     |
| 1 4994 4981                     | 11          | S             | 0199              |          | 1 5044 5043                |       | S         | 0399               |                     |
| 1 4996 5002                     | 31          | S             | 0399              |          | 1 5045 5044                |       | s         | 0399               |                     |
| 1 4997 4994                     | 11          | S<br>S        | 0299              | 0199     | 1 5045 5051<br>1 5046 5045 |       | S<br>S    | 0299<br>0399       |                     |
| 4998 5007<br>1 4999 4987        | 41<br>41    | S             | 0199S<br>0299     | 0199     | 1 5046 5052                |       | s         | 0299               | ·                   |
| 1 4999 4997                     | 11          | s             | 0199              |          | 1 5047 5049                |       | S         | 12611399           |                     |
| 1 5000 5016                     | 11          | S             | 0199              |          | 1 5048 5044                |       | S         | 0499               |                     |
| 1 5000 5020                     | 11          | S             | 0199              |          | 5049 5050                  | 31    | S         | 0499S              | 0499                |
| 1 5001 5002                     | 31          | S             | 0399              |          | 1 5050 5048                |       | S         | 0499               |                     |
| 5002 5003                       | 31          | S             | 02995             | 0199     | 5050 5053                  |       | S         | 01995              | 0199                |
| 1 5002 5012                     | 31          | S<br>S        | 0399              |          | 1 5051 5050<br>1 5052 5051 |       | S<br>S    | 0499<br>0299       |                     |
| 1 5003 4997<br>5003 5004        | 11<br>31    | S             | 0199<br>01995     | 0199     | 5054 5202                  |       | S         | 01995              | 0199                |
| 1 5004 4999                     | 41          | T             | 0299              | 0199     | 5057 5060                  |       | s         | 01995              | 0199                |
| 5004 5006                       | 31          | s             | 01995             | 0299     | 5057 5061                  | 45    | S         | 25101995           | 2510199             |
| 5006 5007                       | 31          | S             | 02998             | 0299     | 5057 5211                  | 45    | S         | 01995              | 0199                |
| 5007 5008                       | 31          | S             | 02995             | 0299     | 5058 5059                  |       | S         | 0299S              | 0299                |
| 5008 5009                       | 31          | S             | 03995             | 0399     | 5059 5060                  |       | S         | 01995              | 0199                |
| 5008 5021                       | 31          | S             | 01995             | 0199     | 5062 5063                  | 23    | S<br>S    | 01995              | 0199                |
| 1 5009 <b>4991</b><br>5009 5025 | 42          | S<br>S        | 0299<br>01995     | 0199     | 5063 5068<br>5064 5066     |       | S         | 10525199S<br>0299S | 10525199<br>0299    |
| 1 5010 4992                     | 42<br>32    | s             | 0299              | 0199     | 5065 5066                  |       | s         | 02998              | 0299                |
| 1 5010 5009                     | 42          | S             | 0299              |          | 5066 5067                  |       | s         | 02995              | 0299                |
| 1 5011 5010                     | 32          | S             | 0299              |          | 5066 5070                  |       | S         | 02995              | 0299                |
| 1 5011 5023                     | 32          | S             | 0399              |          | 5067 5068                  |       | S         | 02995              | 0299                |
| 1 5012 5018                     | 31          | S             | 0399              |          | 5068 5073                  |       | S         | 02995              | 0299                |
| 1 5013 5004                     | 41          | S             | 0299<br>0299      |          | 5068 5216<br>5069 5071     |       | S<br>S    | 7820199S<br>0299S  | 7820199<br>0299     |
| 1 5014 4990<br>1 5016 5026      | 11<br>11    | s<br>s        | 0299              |          | 5070 5071                  |       | S         | 02995              | 0299                |
| 1 5017 4793                     | 31          | s             | 0399              |          | 5071 5072                  |       | s ·       | 02995              | 0299                |
| 1 5018 5017                     | 31          | S             | 0399              |          | 5072 5073                  |       | S ·       | 02995              | 0299                |
| 1 5018 5027                     | 31          | S             | 0399              |          | 5073 5074                  |       | S         | 19780299S          | 19780299            |
| 1 5019 5013                     | 41          | S             | 0299              |          | 5074 5077                  |       | S         | 02995              | 0299                |
| 1 5019 5018                     | 31          | s             | 0399              |          | 5076 5077                  |       | S<br>S    | 01995              | 0199                |
| 1 5020 5019                     | 31<br>31    | S<br>S        | 0399<br>01995     | 0199     | 5076 5078 5077 5079        |       | · S       | 4880199S<br>0399S  | 4880199<br>0399     |
| 5020 5021<br>1 5022 5010        | 32          | s             | 0299              | 0233     | 5077 5222                  |       | s         | 01995              | 0199                |
| 1 5023 5039                     | 32          | S             | 20950499          |          | 5079 5082                  |       | S         | 215503 2S          | 215503 2            |
| 1 5024 5014                     | 11          | S             | 0299              |          | 5081 5082                  |       | S         | 03995              | 0399                |
| 5025 5037                       | 42          | S             | 01998             | 0199     | 5084 5086                  |       | S         | 01995              | 0199                |
| 1 5026 5034                     | 31          | s             | 0299              |          | 5087 5088                  |       | S<br>S    | 18255299S<br>0299S | 18255299<br>0299    |
| 1 5027 5030                     | 31          | s<br>s        | 0399<br>0299      |          | 5088 5089<br>5089 5093     |       | S         | 227203995          | 22720399            |
| 1 5028 5019<br>1 5029 5030      | 41<br>31    | S             | 0399              |          | 5090 5091                  |       | s         | 02995              | 0299                |
| 1 5030 5031                     | 31          | s             | 0399              |          | 5091 5099                  |       | S         | 01995              | 0199                |
| 1 5030 5041                     | 31          | S             | 0399              |          | 5092 5093                  | 24    | S         | 0299S              | 0299                |
| 1 5031 5032                     | 31          | S             | 0399              |          | 5093 5094                  |       | S         | 160412998          | 16041299            |
| 1 5032 5028                     | 41          | S             | 0299              |          | 5093 5096                  |       | S<br>S    | 03998              | 0399                |
| 1 5032 5033                     | 31          | s<br>s        | 0499              |          | 5096 5097<br>5097 5100     |       | S         | 0299S<br>0299S     | 0299<br>0299        |
| 1 5033 5024<br>1 5033 5034      | 11<br>31    | S             | 0499              | · ·      | 5098 5099                  |       | s         | 01995              | 0199                |
| 1 5034 5035                     | 31          | s             | 0499              |          | 5100 5101                  |       | S         | 02995              | 0299                |
| 1 5034 5045                     | 31          | S             | 0399              |          | 5100 5244                  | 43    | S         | 01995              | 0199                |
| 1 5035 5036                     | 31          | S             | 0499              |          | 5101 5103                  |       | S         | 26165299S          | 26165299            |
| 5036 5037                       | 21          | S             | 16065299S         | 16065299 | 1 5102 3606                |       | S         | 93335499           | <b>6</b> 2 <b>6</b> |
| 1 5036 5046                     | 31          | S             | 24480399          | 0299     | 5104 5106<br>5106 5109     |       | S<br>S    | 02 4S<br>0299S     | 02 4<br>0299        |
| 5037 5038<br>1 5038 5022        | 22<br>32    | S<br>S        | 0299S<br>13635299 | V271     | 5108 5109                  |       | S         | 02995              | 0299                |
| 5038 5022                       | 22          | S             | 02995             | 0299     | 5109 5110                  |       | S         | 189852995          | 18985299            |
| 5039 5040                       | 42          | S             | 01995             | 0199     | 5109 5252                  |       | S         | 9975299S           | 9975299             |
| 5039 5200                       | 22          | S             | 150212995         | 15821299 | 5112 5113                  |       | S         | 01995              | 0199                |
| 1 5041 5043                     | 31          | S             | 0399              |          | 5113 5114                  |       | S         | 02995              | 0299                |
| 1 5042 5032                     | 31          | S             | 23249499          | 04.99    | 5114 5118<br>5117 5120     |       | S<br>S    | 0299S              | 0299<br>0199        |
| 5042 5044                       | 31          | S             | 0499S             | 0499     | 5117 5120                  | • 3   | 3         | 01773              | V133                |

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| 5118 5119              | 33       | S      | 0199S          | 0199         | 5178 5181              | 24       | S      | 143832995              | 14383299               |
|------------------------|----------|--------|----------------|--------------|------------------------|----------|--------|------------------------|------------------------|
| 5118 5258              | 33       | S      | 110111995      | 11011199     | 5179 5180              | 33       | ŝ      | 01995                  | 0199                   |
| 5119 5120              | 43       | s      | 01998          | 0199         | 5179 5182              | 43       | S      | 01995                  | 0199                   |
| 5119 5120              | 33       | s      | 01995          | 0199         | 5180 5181              | 33       | S      | 36641995               | 3664199                |
| 5119 5260              | 43       | s      | 01995          | 0199         | 5181 5184              | 23       | S      | 02995                  | 0299                   |
| 5120 5126              | 43       | s      | 01995          | 0199         | 5182 5183              | 43       | S      | 01995                  | 0199                   |
| 5121 5122              | 33       | ŝ      | 01995          | 0199         | 5182 5184              | 43       | S      | 01995                  | 0199                   |
| 5122 5128              | 33       | ŝ      | 01995          | 0199         | 5183 5186              | 43       | S      | 01995                  | 0199                   |
| 5123 5124              | 33       | S      | 01995          | 0199         | 5184 5186              | 23       | S      | 02995                  | 0299                   |
| 5124 5126              | 33       | S      | 01995          | 0199         | 5186 5187              | 43       | S      | 01995                  | 0199                   |
| 5126 5127              | 33       | S      | 01995          | 0199         | 5186 5188              | 23       | S      | 0299S                  | 0299                   |
| 5127 5128              | 33       | S      | 01995          | 0199         | 5188 5189              | 23       | S      | 02995                  | 0299                   |
| 5128 5129              | 33       | S      | 110601995      | 11060199     | 5189 5190              | 23       | S      | 85052998               | 8505299                |
| 5128 5266              | 33       | S      | 01995          | 0199         | 5190 5192              | 33       | S      | 02995                  | 0299                   |
| 5129 5136              | 33       | S      | 01998          | 0199         | 1 5191 3562            | 12       | S      | 0399                   |                        |
| 5129 5270              | 43       | S      | 01995          | 0199         | 5192 5194              | 33       | S      | 02995                  | 0299                   |
| 5130 5133              | 43       | S      | 01995          | 0199         | 5192 5342              | 43       | S<br>S | 01995                  | 0199                   |
| 5131 5132              | 43       | S      | 01995          | 0199         | 5193 5194              | 32<br>33 | S      | 0199S<br>0299S         | 0199<br>0299           |
| 5132 5133              | 43       | s      | 01995          | 0199         | 5194 5197<br>5194 5342 | 43       | S      | 01995                  | 0199                   |
| 5133 5134              | 43       | S<br>S | 0199S<br>0199S | 0199<br>0199 | 1 5196 5197            | 43       | S      | 01995                  | 0199                   |
| 5133 5139              | 43<br>43 | S      | 01995          | . 0199       | 5197 5199              | 32       | S      | 02995                  | 0299                   |
| 5134 5136<br>5136 5273 | 43       | S      | 02995          | 0299         | 1 5198 5011            | 32       | s      | 0299                   | ~~ <i>~</i> ~ <i>~</i> |
| 5136 5275              | 22       | S      | 02995          | 0299         | 1 5199 5198            | 32       | ŝ      | 0299                   |                        |
| 5138 5139              | 22       | s      | 02998          | 0299         | 5199 5201              | 32       | S      | 56682995               | 5668299                |
| 5139 5140              | 21       | S      | 02995          | 0299         | 5199 5343              | 33       | S      | 01995                  | 0199                   |
| 5139 5143              | 41       | S      | 0299 <b>S</b>  | 0299         | 5200 5201              | 22       | S      | 02995                  | 0299                   |
| 5140 5142              | 21       | S      | 02995          | 0299         | 5201 5346              | 23       | S      | 0299S                  | 0299                   |
| 1 5141 5136            | 33       | S      | 0299           |              | 5202 5358              | 35       | S      | 01995                  | 0199                   |
| 5141 5142              | 31       | S      | 0299S          | 0299         | 5206 5207              | 43       | S      | 14401995               | 1440199                |
| 5141 5279              | 32       | S      | 0299S          | 0299         | 5206 5210              | 43       | S .    | 01995                  | 0199                   |
| 5142 5144              | 21       | S      | 03995          | 0399         | 5207 5208              | 33       | S      | 01995                  | 0199                   |
| 5142 5280              | 22       | S      | 146302995      | 14630299     | 5207 5363              | 23       | S<br>S | 19551995               | 1955199                |
| 5143 5148              | 41       | S      | 02 68          | 02 6         | 5208 5209              | 33<br>45 | S      | 01995<br>01995         | 0199<br>0199           |
| 5144 5150              | 21       | S<br>S | 03 6S<br>0299S | 03 6<br>0299 | 5209 5211<br>5209 5212 | 33       | S      | 50751995               | 5075199                |
| 5146 5147              | 32<br>32 | S      | 02995          | 0299         | 5210 5215              | 43       | S      | 01995                  | 0199                   |
| 5147 5148<br>5148 5149 | 21       | S      | 02998          | 0299         | 5212 5368              | 23       | š      | 85352998               | 8535299                |
| 5148 5151              | 41       | s      | 02995          | 0299         | 5213 5214              | 23       | S      | 02995                  | 0299                   |
| 5149 5150              | 21       | ŝ      | 02995          | 0299         | 5214 5217              | 23       | S      | 119352998              | 11935299               |
| 5150 5152              | 21       | S      | 03998          | 0399         | 5215 5360              | 43.      | S      | 01995                  | 0199                   |
| 5150 5287              | 22       | S      | 02995          | 0299         | 5216 5217              | 33       | S      | 01995                  | 0199                   |
| 5151 5156              | 41       | S      | 02998          | 0299         | 5217 5373              | 33       | S      | 86101995               | 8610199                |
| 5152 5158              | 21       | S      | 03995          | 0399         | 1 5219 1805            | 13       | S      | 0199                   |                        |
| 5154 5156              | 22       | S      | 02995          | 0299         | 5219 5223              | 23       | S      | 02995                  | 0299                   |
| 5156 5157              | 21       | S      | 02995          | 0299         | 1 5221 1815            | 33       | S      | 0199                   |                        |
| 5157 5158              | 21       | S      | 02995          | 0299         | 1 5221 3988            | 13       | S      | 0399                   |                        |
| 5158 5159              | 24       | S      | 02995          | 0299         | 5223 5224<br>5224 5226 | 24       | S<br>S | 02995                  | 0299                   |
| 5158 5292              | 22       | S      | 02995          | 0299         |                        | 24<br>23 | S      | 02995                  | 0299<br>193612 2       |
| 5159 5162              | 24       | S<br>S | 02995<br>01995 | 0299<br>0199 | 5226 5228<br>5228 5229 | 23       | S      | 193612 2S<br>20734299S | 20734299               |
| 5161 5162              | 33<br>24 | S      | 02998          | 0299         | 5229 5232              | 23       | S      | 02995                  | 0299                   |
| 5162 5163<br>5162 5299 | 24<br>34 | S      | 01995          | 0199         | 5232 5233              | 23       | S      | 02995                  | 0299                   |
| 5162 5299<br>5163 5167 | 24       | S      | 219342995      | 21934299     | 5233 5237              | 24       | s      | 02995                  | 0299                   |
| 5166 5167              | 24       | S      | 02995          | 0299         | 5234 5236              | 33       | s      | 01995                  | 0199                   |
| 5167 5168              | 24       | s      | 02995          | 0299         | 5236 5237              | 34       | S      | 02995                  | 0299                   |
| 5167 5307              | 24       | s      | 02995          | 0299         | 5237 5238              | 24       | S      | 02995                  | 0299                   |
| 5168 5171              | 24       | ŝ      | 02995          |              | 5237 5388              | 34       | S      | 6880199S               | 6880199                |
| 5170 5171              | 23       | S      | 02995          | 0299         | 5238 5242              | 24       | S      | 245852995              | 24585299               |
| 5171 5172              | 24       | S      | 02998          | 0299         | 5239 5241              | 23       | S      | 02995                  | 0299                   |
| 5171 5312              | 24       | S      | 02998          | 0299         | 5241 5242              | 24       | S      | 01995                  | 0199                   |
| 5172 5173              | 24       | S      | 02998          | 0299         | 5242 5243              | 24       | S      | 03995                  | 0399                   |
| 5173 5177              | 24       | S      | 02995          | 0299         | 5242 5394              | 23       | S      | 140242995              | 14024299               |
| 5176 5177              | 23       | s      | 01998          | 0199         | 5243 5247              | 24       | S      | 03995                  | 0399                   |
| 5177 5178              | 24       | s      | 02995          | 0299         | 1 5245 3627            | 13       | S .    | 0299                   | 29204399               |
| 5177 5318              | 23       | S      | 01995          | 0199         | 5245 5248              | 24       | S      | 292043995              | 27204379               |
|                        |          |        |                |              |                        |          |        |                        |                        |
|                        |          |        |                |              |                        |          |        |                        |                        |
|                        |          |        |                |              |                        |          |        |                        |                        |

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| 45 5255            | 24       | S      | 0399S              | 0399            | 5302 5304                | 24       | s          | 0399S              | 0399             |
|--------------------|----------|--------|--------------------|-----------------|--------------------------|----------|------------|--------------------|------------------|
| 46 5247            | 43       | s      | 01995              | 0199            | 5303 5306                | 34       | Š          | 01995              | 0199             |
| 47 5248            | 24       | s      | 03995              | 0399            | 5303 5448                | 43       | S          | 0199S              | 0199             |
| 50 5251            | 24       | S      | 0399S              | 0399            | 5304 5309                | 24       | S          | 402033995          | 40203399         |
| 50 5255            | 24       | S      | 328593 48          | 328593 4        | 5306 5310                | 34       | S          | 61251998           | 6125199          |
| 51 5253            | 24       | S      | 0399S              | 0399            | 5307 5308                | 23       | S          | 02995              | 0299             |
| 51 5407            | 44       | S      | 5230199S           | 5230199         | 5308 5309                | 24       | S          | 107832995          | 10783299         |
| 53 5254            | 24       | S      | 03998              | 0399            | 5309 5310                | 34       | S          | 100501995          | 10050199         |
| 54 5256            | 23       | s      | 03995              | 0399            | 5309 5311                | 24       | S          | 481843995          | 48184399         |
| 55 3612            | 14       | s      | 0199               | 0399            | 5310 5453<br>5311 5313   | 34<br>23 | S<br>S     | 0199S<br>0399S     | 0199             |
| 56 5257            | 23<br>24 | S<br>S | 0399S<br>24400399S | 24400399        | 5312 5313                | 23       | S          | 02995              | 0399<br>0299     |
| 57 5259<br>58 5260 | 43       | S      | 01998              | 0199            | 5313 5314                | 33       | s          | 01995              | 0199             |
| 59 5261            | 23       | S      | 243792995          | 24379299        | 5313 5319                | 23       | s          | 03998              | 0399             |
| 60 5261            | 43       | s      | 01995              | 0199            | 5314 5316                | 33       | S          | 01995              | 0199             |
| 60 5262            | 43       | ŝ      | 01998              | 0199            | 5316 5317                | 33       | S          | 01995              | 0199             |
| 61 5264            | 23       | S      | 02995              | 0299            | 5316 5454                | 33       | S          | 01995              | 0199             |
| 62 5263            | 43       | S      | 01998              | 0199            | 5317 5321                | 33       | S          | 01995              | 0199             |
| 63 5266            | 43       | S      | 01998              | 0199            | 5318 5319                | 23       | S          | 01995              | 0199             |
| 63 5267            | 43       | S      | 01998              | 0199            | 5319 5320                | 33       | S          | 01995              | 0199             |
| 64 5268            | 23       | S      | 02995              | 0299            | 5319 5324                | 23       | S          | 493763995          | 49376399         |
| 66 5267            | 33       | S      | 01995              | 0199            | 5320 5321                | 33       | S          | 01995              | 0199             |
| 66 5270            | 43       | S      | 01995              | 0199            | 5321 5323                | 33       | S          | 133751995          | 13375199         |
| 67 5268            | 33       | S<br>S | 0199S<br>0199S     | 0199<br>0199    | 5323 5327<br>1 5324 3568 | 33<br>13 | S<br>S     | 0299S<br>0299      | 0299             |
| 67 5271            | 43<br>23 | S      | 02995              | 0299            | 5324 5326                | 23       | S          | 02995              | 0299             |
| 68 5269<br>68 5423 | 33       | S      | 01995              | 0199            | 5326 5327                | 23       | s          | 96912995           | 9691299          |
| 69 5272            | 43       | S      | 01998              | 0199            | 5327 5331                | 23       | s          | 02995              | 0299             |
| 69 5278            | 23       | s      | 02995              | 0299            | 5327 5332                | 23       | S          | 02995              | 0299             |
| 70 5273            | 43       | s      | 01995              | 0199            | 1 5328 5329              | 43       | S          | 0299               |                  |
| 71 5276            | 43       | S      | 01998              | 0199            | 5328 5331                | 23       | S.         | 03995              | 0199             |
| 72 5277            | 43       | S      | 01998              | 0199            | 1 5329 5333              | 13       | S          | 12220199           |                  |
| 73 5274            | 43       | S      | 02998              | 0299            | 5329 5334                | 43       | , S        | 01998              | 0199             |
| 73 5279            | 32       | S      | 02998              | 0299            | 1 5330 3569              | 13       | S          | 0199               |                  |
| 74 5276            | 43       | S      | 02998              | 0299            | 1 5330 5333              | 13       | S          | 7200199            |                  |
| 76 5277            | 43       | s      | 02995              | 0299            | 5331 5332                | 23<br>23 | S.<br>S    | 03995              | 0299             |
| 77 5278            | 43       | S<br>S | 0199S<br>0199S     | 0199<br>0199    | 5331 5334<br>5332 5336   | 23       | S          | 0299S<br>14481299S | 0299<br>14481299 |
| 77 5282<br>78 5284 | 43<br>23 | S      | 214253995          | 21425399        | 1 5333 5339              | 13       | s          | 0399               | 14401233         |
| 79 5280            | 32       | s      | 01995              | 0199            | 5334 5336                | 43       | ŝ          | 01995              | 0199             |
| 80 5281            | 22       | s      | 1463029,95         | 14630299        | 5334 5340                | 23       | S          | 01998              | 0199             |
| 81 5282            | 23       | ŝ      | 02998              | 0299 .          | 5336 5341                | 23       | S          | 02995              | 0299             |
| 82 5283            | 23       | S      | 02998              | 0299            | 1 5337 5330              | 13       | S          | 0299               |                  |
| 83 5284            | 23       | S      | 0299S              | 0299            | 5337 5338                | 23       | S          | 0299S              | 0299             |
| 84 5286            | 24       | S      | 200652 6S          | 200652 6        | 5338 5348                | 23       | S          | 149652128          | 14965212         |
| 84 5428            | 23       | S      | 02998              | 0299            | 1 5339 5191              | 13       | S          | 0399               |                  |
| 86 5290            | 24       | S      | 02995              | . 0299          | 5340 5344                | 23       | S          | 33001998           | 3300199          |
| 87 5288            | 22       | S      | 02998              | 0299            | 5341 5347                | 23<br>43 | S<br>S     | 14789299S          | 14789299         |
| 88 5289            | 22       | S<br>S | 0299S<br>8080299S  | 0299<br>8080299 | 5342 5344<br>5343 5344   | 33       | S          | 0199S<br>0199S     | 0199             |
| 39 5290<br>90 5291 | 23<br>24 | S      | 02998              | 0299            | 5344 5347                | 43       | S          | 01995              | 0199             |
| 90 5291            | 24<br>24 | S      | 02998              | 0299            | 5346 5347                | 23       | S          | 02995              | 0299             |
| 91 5296            | 24       | s      | 02998              | 0299            | 5348 5349                | 23       | s          | 02995              | 0299             |
| 92 5293            | 22       | s      | 02998              | 0299            | 5349 5350                | 23       | Š          | 02995              | 0299             |
| 93 5294            | 23       | ŝ      | 02998              | 0299            | 5350 5351                | 23       | S          | 02998              | 0299             |
| 94 5296            | 23       | S      | 02998              | 0299            | 5351 5352                | 23       | S          | 02995              | 0299             |
| 96 5297            | 24       | s      | 02995              | 0299            | 5352 5353                | 34       | S          | 117552998          | 11755299         |
| 6 5439             | 24       | S      | 029 <b>9</b> 8     | 0299            | 5353 5354                | 34       | S S        | 02995              | 0299             |
| 97 5298            | 34       | S      | 01995              | 0199-           | 5354 5356                | 33       | S          | 02995              | 0299             |
| 97 5302            | 24       | S      | 03995              | 0399            | 5356 5357                | 33       | S          | 02995              | 0299             |
| 97 5439            | 24       | S      | 03998              | 0399            | 5358 5456                | 35       | S          | 01995              | 0199             |
| 98 5303            | 34       | s      | 01995              | 0199            | 5360 5362                | 43       | . <b>S</b> | 01995              | 0199             |
| 99 5300            | 33       | S      | 01995              | 0199            | 5360 5363                | 43       | S<br>S     | 01995              | 0199<br>0199     |
| 00 5301            | 33       | S      | 01998              | 0199<br>0199    | 5362 5364<br>5362 5365   | 35<br>45 | S          | 0199S<br>0199S     | 0199             |
| 01 5302            | 33<br>34 | S<br>S | 01998<br>01998     | 0399            | 5363 5364                | 23       | S          | 01998              | 0199             |
| 02 5303            | 34       | 3      | 01775              | • • • • •       | 1 0000 0004              |          | 5          | *=>>0              |                  |

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| /16/1995 16:4          | 40       | Filename: LIN | KS.90A             | Page 111            | <u>12/16/1995_16:</u>    | 40       | Filename: LIN | KS.90A             | P                | aqe 112 |
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| 5364 5461              | 25       | S             | 68552995           | 6855299             | 5431 5432                | 33       | S             | 123151998          | 12315199         |         |
| 5365 5455              | 45       | S             | 01995              | 0199                | 5431 5433                | 24<br>33 | S<br>S        | 430253 6S<br>01995 | 430253 6<br>0199 |         |
| 5366 5367              | 23<br>23 | S<br>S        | 14055299S<br>0299S | 14055299<br>0299    | 5432 5533<br>5433 5437   | 23       | S             | 03995              | 0399             |         |
| 5367 5369<br>5368 5369 | 23       | S             | 02998              | 0299                | 5433 5438                | 23       | s             | 01 65              | 01 6             |         |
| 5369 5371              | 23       | s             | 02998              | 0299                | 5434 5436                | 24       | S             | 02995              | 0299             |         |
| 5371 5464              | 23       | S             | 135352998          | 13535299            | 5436 5437                | 24       | S             | 02995              | 0299             |         |
| 5373 5374              | 33       | S             | 01995              | 0199                | 5437 5439                | 23       | S             | 03995              | 0399             |         |
| 5374 5376              | 23       | S             | 02995              | 0299                | 5438 5441                | 23       | s             | 01995              | 0199             |         |
| 5374 5468              | 33       | S             | 75451998           | 7545199<br>16555299 | 5439 5440<br>5440 5441   | 33<br>33 | S<br>S        | 0199S<br>4875199S  | 0199<br>4875199  |         |
| 5376 5378<br>5377 5378 | 23<br>33 | S<br>S        | 16555299S<br>0199S | 0199                | 5441 5442                | 33       | S             | 01995              | 0199             |         |
| 5378 5379              | 23       | S             | 02998              | 0299                | 5441 5446                | 33       | S             | 02995              | 0299             |         |
| 5378 5473              | 33       | S             | 9410199S           | 9410199             | 5442 5443                | 33       | S             | 01995              | 0199             |         |
| 5379 5383              | 23       | S             | 164852 2S          | 164852 2            | 5443 5444                | 33       | S             | 01995              | 0199             |         |
| 5381 5382              | 33       | S             | 01998              | 0199                | 5444 5447                | 33       | S             | 01995              | 0199             |         |
| 5382 5383              | 33       | S<br>S        | 01998<br>02995     | 0199<br>0299        | 5444 5537<br>5446 5449   | 33<br>33 | S             | 0199S<br>0299S     | 0199<br>0299     |         |
| 5383 5384<br>5383 5478 | 23<br>23 | S             | 02995              | 0299                | 5447 5450                | 33       | s             | 01995              | 0199             |         |
| 5384 5386              | 23       | S             | 02995              | 0299                | 5448 5449                | 43       | s             | 01995              | 0199             |         |
| 5386 5387              | 24       | S             | 0299S              | • 0299              | 5449 5451                | 34       | S             | 113552998          | 11355299         |         |
| 5387 5391              | 23       | S             | 16895299S          | 16895299            | 5450 5451                | 34       | S             | 01995              | 0199             |         |
| 5388 5389              | 33       | S             | 01998              | 0199                | 5451 5452                | 34       | S<br>S        | 02995              | 0299             |         |
| 5391 5392              | 23       | S<br>S        | 0299S<br>4010199S  | 0299<br>4010199     | 5452 5454<br>5453 5454   | 24<br>34 | S             | 0299S<br>0199S     | 0299<br>0199     |         |
| 5391 5483<br>5392 5393 | 33<br>23 | S             | 02995              | 0299                | 5455 5459                | 43       | S             | 01995              | 0199             |         |
| 5393 5397              | 23       | S             | 87302998           | 8730299             | 5456 5538                | 35       | ŝ             | 01998              | 0199             |         |
| 5394 5396              | 23       | S             | 02995              | 0299                | 5458 5459                | 43       | S             | 02995              | 0299             |         |
| 5397 5398              | 24       | S             | 13610299S          | 13610299            | 5458 5544                | 45       | S             | 01998              | 0199             |         |
| 5397 5399              | 23       | S             | 01995              | 0199                | 5459 5462                | 43       | S.            | 84802995           | 8480299          |         |
| 5398 5488              | 24       | S             | 02995              | 0299<br>0199        | 5459 5545<br>5461 5462   | 43<br>23 | S             | 52812 9S<br>0299S  | 52802 9<br>0299  |         |
| 5399 5401<br>5400 5401 | 23<br>43 | S<br>S        | 0199S<br>0199S     | 0199                | 5462 5463                | 33       | S             | 02995              | 0299             |         |
| 5401 5402              | 23       | s             | 223151995          | 22315199            | 5462 5549                | 23       | s             | 02998              | 0299             |         |
| 5402 5404              | 23       | S             | 01995              | 0199                | 5463 5466                | 33       | S             | 115702995          | 11570299         |         |
| 5404 3614              | 13       | S             | 0199               | ·                   | 5463 5550                | 43       | S             | 01 9S              | 01 9             |         |
| 5405 5492              | 13       | S             | . 0299             |                     | 5464 5466                | 23       | S             | 02998              | 0299             |         |
| 5406 5408              | 23       | S             | 0299S<br>0199S     | 0299<br>0199        | 5466 5467<br>5466 5554   | 23<br>23 | S<br>S        | 0299S<br>142902 9S | 0299<br>142902 9 |         |
| 5407 5408<br>5408 5411 | 43<br>23 | S<br>S        | 02998              | 0299                | 5468 5469                | 33.      | S             | 01995              | 0199             |         |
| 5409 5410              | 33       | s             | 01995              | 0199                | 5469 5471                | 33       | S             | 02995              | 0299             |         |
| 5410 5411              | 33       | S             | 01995              | 0199                | 5469 5563                | 33       | S             | 6065199S           | 6065199          |         |
| 5412 5497              | 33       | S             | 01995              | 0199                | 5470 5471                | 33       | S             | 0299S              | 0299             |         |
| 5412 5500              | 33       | S             | 01995              | 0199                | 5470 5474                | 33       | S<br>S        | 172812995          | 17281299         |         |
| 5413 5414              | 43<br>43 | S<br>S        | 0199S<br>0199S     | 0199<br>0199        | 1 5472 5221<br>5473 5474 | 13<br>33 | S             | 0399<br>01995      | 0199             |         |
| 5414 5416<br>5415 3614 | 13       | S             | 0499               |                     | 5474 5476                | 33       | S             | 02998              | 0299             |         |
| 5415 5404              | 23       | S             | 0199               |                     | 5476 5481                | 33       | · S           | 219382 2S          | 219382 2         |         |
| 5417 5418              | 33       | S             | 01998              | 0199                | 5478 5479                | 23       | S             | 0299S              | 0299             | ·       |
| 5417 5420              | 33       | S             | 01995              | 0199                | 5479 5481                | 24       | S             | 100382995          | 10038299         |         |
| 5418 5419              | 33       | S             | 01995              | 0199<br>0199        | 5481 5482<br>5481 5577   | 23<br>23 | S<br>S        | 20448299S<br>0299S | 20448299<br>0299 |         |
| 5419 5422<br>5420 5421 | 43<br>43 | S<br>S        | 0199S<br>0199S     | 0199                | 5481 5577                | 23       | S             | 02995              | 0299             |         |
| 5420 5421 5420         | 33       | S             | 01995              | 0199                | 5483 5484                | 33       | S             | 01995              | 0199             |         |
| 5421 5422              | 43       | S             | 01995              | 0199                | 5484 5486                | 24       | s             | 02995              | 0299             |         |
| 5422 5519              | 43       | S             | 01998              | 0199                | 5486 5489                | 24       | S             | 21465299S          | 21465299         |         |
| 5424 5426              | 33       | S             | 0199S              | 0199                | 5488 5489                | 24       | S             | 02995              | 0299             |         |
| 5424 5427              | 43       | S             | 01995              | 0199                | 5489 5490                | 24       | S             | 02995              | 0299             |         |
| 5424 5526              | 43       | S<br>S        | 0199S<br>0399S     | 0199<br>0399        | 5489 5493<br>5490 5491   | 23<br>23 | S<br>S        | 0299S<br>0299S     | 0299<br>0299     |         |
| 5426 5431<br>5426 5527 | 24<br>23 | S             | 474323995          | 47432399            | 1 5492 3641              | 13       | S S           | 390842 9           | 0233             |         |
| 5426 5527              | 44       | S             | 01998              | 0199                | 5493 5494                | 23       | S             | 193882995          | 19388299         |         |
| 5428 5429              | 24       | S             | 116412995          | 11641299            | 1 5494 3632              | 13       | S             | 0199               |                  |         |
| 5429 5431              | 24       | S             | 02998              | 0299                | 5496 5498                | 23       | S.            | 02995              | 0299             |         |
| 5429 5433              | 34       | S             | 02 6S              | 02 6                | 5498 5499                | 43       | S             | 5040199S           | 5040199          |         |
|                        |          |               |                    |                     |                          |          |               |                    |                  |         |
|                        |          |               | •                  |                     |                          |          |               |                    |                  |         |
|                        |          |               |                    |                     |                          |          |               |                    |                  |         |

| <u>12/16/1995 16:</u>  | 40       | Filename: LIN | IKS.90A             | Page 113         | <u>12/16/1995 16:</u>      | 40       | Filename: LIN | 1KS . 90A          | Page             |
|------------------------|----------|---------------|---------------------|------------------|----------------------------|----------|---------------|--------------------|------------------|
| 5498 5501              | 23       | S             | 02995               | 0299             | 5561 5562                  | 23       | S             | 0299S              | 0299             |
| 5499 5604              | 43       | S             | 01995               | 0199             | 5562 5567                  | 24       | S             | 02995              | 0299             |
| 5500 5501              | 33       | S             | 01995               | 0199             | 5563 5564                  | 33       | S             | 01995              | 0199             |
| 5501 5502              | 33<br>23 | S<br>S        | 0199S<br>0299S      | 0199<br>0299     | 5564 5566<br>5565 5568     | 33<br>23 | S<br>S        | 0199S<br>0299S     | 0199             |
| 5501 5503<br>5502 5613 | 34       | S             | 01995               | 0199             | 5565 5570                  | 24       | s             | 02995              | 0299             |
| 5503 5507              | 23       | s             | 02995               | 0299             | 5565 5575                  | 43       | S             | 02995              | 0299             |
| 5504 5506              | 43       | S             | 01995               | 0199             | 5566 5567                  | 34       | S             | 01995              | 0199             |
| 5506 5507              | 44       | S             | 02995               | 0299             | 5567 5568                  | 23       | s             | 283342995          | 28334299         |
| 5507 5508              | 44       | S<br>S        | 02995<br>146612995  | 0299<br>14661299 | 5567 5646<br>5571 5573     | 33<br>24 | S<br>S        | 6880199S<br>0399S  | 6880199<br>0399  |
| 5507 5509<br>5508 5509 | 24<br>24 | S             | 03995               | 0399             | 5571 5649                  | 33       | S             | 139152995          | 13915299         |
| 5508 5617              | 24       | s             | 03995               | 0399             | 5573 5574                  | 23       | S             | 03995              | 0399             |
| 5509 5510              | 24       | S             | 03995               | 0399             | 5574 5576                  | 23       | S             | 0399S              | 0399             |
| 5509 5511              | 24       | S             | 02995               | 0299             | 5576 5578                  | 23       | s             | 248343 25          | 258473 2         |
| 5510 5514              | 24       | S             | 407783995           | 40778399         | 5577 5578                  | 23<br>24 | S<br>S        | 145222995          | 14522299         |
| 5511 5517<br>5512 5513 | 24<br>33 | S<br>S        | 0299S<br>0199S      | 0299<br>0199     | 5578 5579<br>5578 5654     | 23       | S             | 0399S<br>14185299S | 0399<br>14185299 |
| 5513 5514              | 34       | S             | 92612995            | 9261299          | 5579 5581                  | 23       | s             | 297203995          | 29720399         |
| 5513 5520              | 43       | S             | 01995               | 0199             | 5581 5582                  | 24       | s             | 03995              | 0399             |
| 5514 5516              | 34       | S             | 02995               | 0299             | 1 5583 3654                | 13       | S             | 49561499           |                  |
| 5514 5521              | 24       | S             | 03998               | 0399             | 5584 5586                  | 24       | S             | 03995              | 0399             |
| 5516 5517              | 34       | S             | 105052998           | 10505299         | 1 5586 3651                | 13       | S             | 0199               |                  |
| 5517 5518              | 34       | S             | 01995               | 0199<br>0199     | 5586 5589                  | 23<br>13 | S<br>S        | 0399S<br>0499      | 0399             |
| 5517 5522<br>5518 5619 | 34<br>33 | S<br>S        | 0199S<br>0199S      | 0199             | 1 5587 5583<br>1 5588 3645 | 13       | S             | 0299               |                  |
| 5519 5520              | 43       | S             | 01998               | 0199             | 5589 5590                  | 23       | s             | 260233995          | 22701399         |
| 5520 5523              | 44       | ŝ             | 01995               | 0199             | 5590 5593                  | 24       | S             | 22382399S          | 22383399         |
| 5521 5527              | 24       | S             | 0399S               | 0399             | 1 5591 3646                | 13       | S             | 0199               |                  |
| 5522 5529              | 33       | S             | 01995               | 0199             | 5591 5592                  | 23       | s             | 02995              | 0299             |
| 5523 5526              | 43       | S             | 01995               | 0199             | 5592 5593                  | 23<br>23 | S<br>S        | 130152998          | 13014299         |
| 5526 5527<br>5527 5528 | 43<br>43 | S<br>S        | 0199S<br>01998      | 0199<br>0199     | 5593 5594<br>5593 5663     | 34       | S             | 03998<br>101251995 | 0399<br>10125199 |
| 5529 5531              | 33       | s             | 01995               | 0199             | 5594 5596                  | 23       | s             | 03995              | 0399             |
| 5530 5532              | 43       | S             | 01998               | 0199             | 5596 5597                  | 23       | S             | 03995              | 0399             |
| 5531 5532              | 33       | S             | 6550199S            | 6550199 ·        | 5597 5598                  | 24       | S             | 03995              | 0399             |
| 5532 5536              | 33       | S             | 01995               | 0199             | 5598 5599                  | 24       | S             | 239713995          | 20995399         |
| 5533 5534              | 33       | S<br>S        | 0199S<br>0199S      | 0199<br>0199     | 5600 5601<br>5601 5602     | 24<br>44 | S<br>S        | 03998<br>89652998  | 0399<br>8965299  |
| 5534 5536<br>5534 5537 | 33<br>33 | S             | 83851 6S            | 83851 6          | 5601 5608                  | 24       | S             | 145513 4S          | 151243 4         |
| 5536 5628              | 33       | S             | 86351 95            | 86351 9          | 5602 5603                  | 44       | S             | 02995              | 0299             |
| 5538 5539              | 25       | S             | 27402 95            | 27402 9          | 5603 5609                  | 24       | S             | 25990399S          | 25990399         |
| 5538 5629              | 35       | S             | 42471 95            | 42471 9          | 5603 5669                  | 24       | S             | 03995              | 0399             |
| 5539 5541              | 25       | S             | 02995               | 0299             | 1 5604 3662                | 13       | S<br>S        | 0199               | 01.00            |
| 5541 5542              | 25<br>25 | s<br>s        | 0299S<br>0299S      | 0299<br>0299     | 5604 5606<br>5604 5613     | 44<br>44 | S             | 0199S<br>0199S     | 0199<br>0199     |
| 5542 5543<br>5543 5546 | 25       | S             | 02995               | 0299             | 5607 5608                  | 44       | s             | 01995              | 0199             |
| 5544 5546              | 45       | s             | 01995               | 0199             | 5608 5609                  | 24       | S             | 03995              | 0399             |
| 5545 5547              | 43       | S             | 17502 9S            | 17502 9          | 5609 5610                  | 24       | S             | 03995              | 0399             |
| 5546 5547              | 25       | S             | 0299S               | 0299             | 5609 5611                  | 24       | s             | 02995              | 0299             |
| 5548 5551              | 23       | S             | 104282995           | 10468299         | 5611 5612                  | 23       | S<br>S        | 0299S              | 0299             |
| 5549 5551              | 23<br>43 | S<br>S        | 65002 98<br>· 01995 | 65002 9<br>0199  | 5612 5616<br>5612 5618     | 33<br>33 | S             | 53121 9S<br>0199S  | 53111 9<br>0199  |
| 5550 5555<br>5551 5552 | 23       | S             | 197152995           | 19715299         | 5612 5671                  | 33       | s             | 56501995           | 5650199          |
| 5551 5637              | 23       | s             | 6835299S            | 6835299          | 5613 5614                  | 34       | s             | 01995              | 0199             |
| 5552 5553              | 24       | ŝ             | 02995               | 0299             | 5613 5617                  | 44       | S             | 01995              | 0199             |
| 5552 5555              | 43       | S             | 01995               | 0199             | 5614 5616                  | 34       | S             | 01995              | 0199             |
| 5553 5557              | 24       | s             | 0299S               | 0299             | 5614 5617                  | 24       | S             | 03995              | 0399             |
| 5554 5556              | 23       | S             | 02995               | 0299             | 5618 5621                  | 33       | S<br>S        | 01995              | 0199             |
| 5556 5557<br>5557 5558 | 24       | S<br>S        | 02995<br>148402995  | 0299<br>14840299 | 5619 5620<br>5620 5621     | 33<br>33 | S             | 0199S<br>0199S     | 0199<br>0199     |
| 5557 5558<br>5557 5559 | 24<br>24 | 5<br>5        | · 0299S             | 0299             | 5620 5622                  | 33       | s             | 01995              | 0199             |
| 5558 5641              | 33       | s             | 02995               | 0299             | 5621 5674                  | 33       | s             | 77051 98           | 77051 9          |
| 5559 5561              | 23       | S             | 23477299S           | 23477299         | 5622 5623                  | 33       | S             | 01995              | 0199             |
| 5560 5641              | 43       | S             | 01998               | 0199<br>0199     | 5623 5624<br>5624 5626     | 33       | S             | 01995              | 0199             |
| 5560 5645              | 43       | S             | 01995               |                  |                            | 33       |               | 3025199S           | 3025199          |

| <u>16/1995 16:4</u>    |    | Filename: LIN |           | Page 115 | <u>12/16, 1825 16.</u> |     | TITEUGWE: TIM |           |          | <u>qe 1.</u> |
|------------------------|----|---------------|-----------|----------|------------------------|-----|---------------|-----------|----------|--------------|
| 5626 5627              | 33 | S             | 01995     | 0199     | 5691 5693              | 43  | S             | 01995     | 0199     |              |
| 5626 5678              | 33 | S             | 77601998  | 7760199  | 5692 5693              | 43  | S             | 01995     | 0199     |              |
| 5627 5628              | 33 | S             | 01995     | 0199     | 5693 5694              | 43  | S             | 17301995  | 1730199  |              |
| 5629 5679              | 35 | S             | 01995     | 0199     | 5694 5700              | 43  | S             | 01995     | 0199     |              |
| 5630 5633              | 43 | S             | 02995     | 0299     | 1 5696 3991            | 13  | S             | 18800299  |          | •            |
| 5630 5635              | 43 | S             | 02995     | 0299     | 5697 5698              | 33  | S             | 118151998 | 11815199 |              |
| 5632 5633              | 33 | S             | 02995     | 0299     | 5697 5699              | 43  | S             | 01995     | 0199     |              |
| 5632 5681              | 45 | S             | 01998     | 0199     | 5698 5752              | 34  | S             | 01995     | 0199     |              |
| 5633 5634              | 33 | S             | 0299S     | 0299     | 5699 5701              | 43  | S             | 52501 25  | 52501 2  |              |
| 5633 5685              | 43 | S             | 02995     | 0299     | 5700 5705              | 43  | S             | 01995     | 0199     |              |
| 5634 5638              | 33 | S             | 110252995 | 11025299 | 5701 5702              | 43  | S             | 01995     | 0199     |              |
| 5635 5640              | 43 | S             | 02995     | 0299     | 5701 5703              | 43  | S             | 01995     | 0199     |              |
| 5637 5638              | 23 | S             | 01995     | 0199     | 5702 5757              | 43  | S             | 01995     | 0199     |              |
| 5637 5640              | 43 | S             | 01995     | 0199     | 5703 5704              | 43  | S             | 01995     | 0199     |              |
| 5637 5645              | 43 | S             | 01995     | 0199     | 5704 5706              | 43  | S             | 01995     | 0199     |              |
| 5638 5684              | 43 | S             | 41401995  | 4140199  | 5704 5707              | 43  | S             | 01995     | 0199     |              |
| 5639 5642              | 23 | S             | 167452998 | 16745299 | 5704 5708              | 43  | S             | 01995     | 0199     |              |
| 5641 5642              | 33 | S             | 01995     | 0199     | 5706 5759              | 43  | S             | 01998     | 0199     |              |
| 5642 5643              | 23 | S             | 03995     | 0399     | 5707 5708              | 23  | · S           | 0299S     | 0299     |              |
| 5642 5688              | 33 | S             | 115051998 | 11505199 | 5708 5709              | 23  | S             | 0299S     | 0299     |              |
| 5643 5644              | 23 | S             | 03998     | 0399     | 5709 5711              | 43  | S             | 01995     | 0199     |              |
| 5644 5647              | 23 | S             | 22620399S | 22620399 | 5709 5712              | 33  | S             | 01995     | 0199     |              |
| 5646 5647              | 33 | S             | 01995     | 0199     | 5712 5714              | 33  | S             | 61021995  | 6102199  |              |
| 5647 5648              | 23 | S             | 03995     | 0399     | 5713 5714              | 33  | S             | 01995     | 0199     |              |
| 5648 5680              | 23 | S             | 03995     | 0399     | 5714 5715              | 33  | S             | 01995     | 0199     |              |
| 5649 5651              | 33 | S             | 02995     | 0299     | 5714 5716              | 33  | S             | 01995     | 0199     |              |
| 5651 5652              | 33 | S             | 01998     | 0199     | 5716 5719              | 33  | S             | 71781995  | 7178199  |              |
| 5651 5653              | 23 | S             | 03 25     | 03 2     | 5717 5718              | 24  | · S           | 0399S     | 0399     |              |
| 5651 5680              | 23 | S             | 03995     | 0399     | 5717 5771              | 23  | S             | 03995     | 0399     |              |
| 5652 5697              | 33 | S             | 01995     | 0199     | 5718 5719              | 24  | S             | 399453995 | 39944399 |              |
| 5653 5656              | 23 | S             | 0399S     | 0399     | 5719 5720              | 24  | S             | 03995     | 0399     |              |
| 5654 5656              | 24 | S             | 106672998 | 10667299 | 5721 5722              | 33  | S             | 01995     | 0199     |              |
| 5656 5657              | 23 | S             | 281603995 | 28160399 | 5722 5723              | 33  | S             | 01995     | 0199     |              |
| 5658 5659              | 43 | S             | 01995     | 0199     | 5722 5726              | 33  | S             | 01995     | 0199     |              |
| 5658 5707              | 23 | S             | 02995     | 0299     | 5723 5724              | 33  | S             | 01995     | 0199     |              |
| 5659 5661              | 43 | S             | 01995     | 0199     | 5724 5727              | 43  | S             | 01995     | 0199     |              |
| 5660 5661              | 43 | S             | 01995     | 0199     | 5724 5773              | 33  | S             | 01995     | 0199     |              |
| 5661 5662              | 43 | Ŝ             | 01995     | 0199     | 5726 5728              | 33  | S             | 01995     | 0199     |              |
| 5662 5664              | 43 | S             | 01995     | 0199     | 5727 5729              | 43  | S             | 01995     | 0199     |              |
| 5663 5664              | 33 | s             | 01995     | 0199     | 5728 5730              | 33  | S             | 01995     | 0199     |              |
| 5664 5666              | 43 | S             | 01995     | 0199     | 5729 5731              | 43. | S             | 01995     | 0199     |              |
| 5664 5713              | 33 | S             | 01995     | 0199     | 5729 5778              | 33  | S             | 01995     | 0199     |              |
| 5666 5667              | 44 | s             | 68952995  | 6895299  | 5730 5732              | 33  | s             | 01995     | 0199     |              |
| 5667 5668              | 34 | s             | 02995     | 0299     | 5731 5734              | 43  | S             | 01995     | 0199     |              |
| 5667 5669              | 24 | s             | 515804995 | 51580499 | 5732 5733              | 33  | S             | 01995     | 0199     |              |
| 5667 5720              | 24 | s             | 03995     | 0399     | 5733 5734              | 33  | s             | 01995     | 0199     |              |
| 5668 5670              | 43 | s             | 42751995  | 4275199  | 5733 5736              | 33  | s             | 01995     | 0199     |              |
| 5668 5721              | 33 | S             | 01995     | 0199     | 5734 5782              | 33  | s             | 97551995  | 9755199  |              |
| 5669 2835              | 14 | S             | 0299      |          | 5739 5741              | 45  | S             | 01995     | 0199     |              |
| 5670 5672              | 43 | S             | 01995     | 0199     | 5741 5742              | 44  | S             | 01995     | 0199     |              |
|                        | 43 | S             | 01995     | 0199     | 5742 5744              | 44  | s             | 01995     | 0199     |              |
| 5672 5673<br>5673 5676 | 43 | S             | 01995     | 0199     | 5743 5744              | 34  | S             | 126851115 | 12685111 |              |
|                        | 33 | S             | 01995     | 0199     | 5744 5793              | 34  | S             | 117291115 | 11728111 |              |
| 5674 5676              |    | S             | 01995     | 0199     | 1 5751 1956            | 13  | 0<br>0        | 314923 2  | 11/20111 |              |
| 5676 5732              | 33 | -             | 01995     | 0199     | 1 5751 5696            | 13  | S             | 0299      |          |              |
| 5677 5678              | 33 | S             |           |          | 5752 5753              | 33  | S             | 01995     | 0199     |              |
| 5677 5736              | 33 | S             | 01995     | 0199     | 5753 5754              | 43  | S             | 01995     | 0199     |              |
| 5679 5737              | 35 | S             | 01995     | 0199     |                        |     |               |           |          |              |
| 5680 5705              | 43 | s             | 8770199S  | 8770199  | 5753 5801              | 33  | S             | 9530111S  | 9530111  |              |
| 5681 5685              | 45 | S             | 0199S     | 0199     | 5756 5758              | 43  | S             | 01995     | 0199     |              |
| 5681 5787              | 43 | S             | 01995     | 0199     | 5757 5758              | 43  | S             | 01995     | 0199     |              |
| 5684 5695              | 43 | S             | 01995     | 0199     | 5758 5761              | 33  | S             | 01995     | 0199     |              |
| 5685 5690              | 45 | S             | 02995     | 0299     | 5759 5761              | 43  | S             | 01995     | 0199     | •            |
| 5688 5689              | 33 | S             | 01995     | 0199     | 5761 5762              | 43  | S             | 01995     | 0199     |              |
| 5689 5691              | 43 | S             | 01995     | 0199     | 5761 5763              | 33  | S             | 01995     | 0199     |              |
| 5689 5743              | 34 | S             | 01995     | 0199     | 5763 5764              | 33  | S             | 01995     | 0199     |              |
| 5690 5695              | 44 | S             | 02995     | 0299     | 5764 5766              | 23  | S             | 02995     | 0299     |              |
|                        |    |               |           |          |                        |     |               |           |          |              |
|                        |    |               |           |          |                        |     |               |           |          |              |
|                        |    |               |           | •        |                        |     |               |           |          |              |
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| <u>12/16/1995 16:40</u>        | Filename: | LINKS.90A             | Page 117         | <u>12/16/1995 16:</u>    | 40       | Filename: LIN | KS.90A               | Page 118        |
|--------------------------------|-----------|-----------------------|------------------|--------------------------|----------|---------------|----------------------|-----------------|
| 5766 5767 24                   | S         | 7750299S              | 7750299          | 5842 5886                | 33       | s             | 01995                | 0199            |
| 5767 5769 24                   | S         | 02995                 | 0299             | 5843 5844                | 33       | S             | 49401995             | 4940199         |
| 5768 5770 34                   | ŝ         | 01995                 | 0199             | 5844 5846                | 33       | S             | 01995                | 0199            |
| 5769 5770 24                   | S         | 03995                 | 0399             | 5846 5848                | 34       | S             | 01995                | 0199            |
| 5769 5772 33                   | S         | 5440199S              | 5440199          | 1 5846 5893              | 34       | S             | 0399                 |                 |
| 5769 5816 24                   | S         | 382203995             | 38220399         | 1 5847 5846              | 34       | s             | 0399                 |                 |
| 5773 5774 33                   | S         | 01995                 | 0199             | 5847 5849                | 24       | S<br>S        | 0399S<br>0399        | 0399            |
| 5774 5776 33                   | S<br>S    | 0199S<br>4485199S     | 0199<br>4485199  | 1 5848 5847<br>5848 5852 | 34<br>33 | S             | 01995                | 0199            |
| 5774 5822 33<br>5776 5777 33   | S         | 01995                 | 0199             | 5849 5851                | 24       | s             | 03995                | 0399            |
| 5777 5779 33                   | ŝ         | 01995                 | 0199             | 5852 5854                | 33       | S             | 32101995             | 3210199         |
| 5778 5779 33                   | ŝ         | 01995                 | 0199             | 5854 5856                | 33       | S             | 01995                | 0199            |
| 5779 5780 33                   | S         | 80501995              | 8050199          | 5854 5902                | 43       | S             | 01995                | 0199            |
| 5779 5828 43                   | S         | 19251995              | 1925199          | 5856 5857                | 33       | S             | 56311115             | 5630111         |
| 5780 5781 33                   | S         | 01995                 | 0199             | 5858 5859                | 33       | s             | 01995                | 0199            |
| 5783 5784 43                   | S         | 01995                 | 0199<br>0113     | 5859 5907                | 33       | S<br>S        | 7910111S<br>0199S    | 7910111         |
| 5783 5831 35                   | S<br>S    | 0113S<br>0199S        | 0199             | 5861 5862<br>5862 5863   | 35<br>35 | S ·           | 26001995             | 0199<br>2600199 |
| 5784 5787 43<br>5787 5788 43   | S         | 01998                 | 0199             | 5862 5918                | 35       | s             | 64051995             | 6405199         |
| 5787 5832 43                   | S         | 19801135              | 1980113          | 5863 5866                | 35       | s             | 01995                | 0199            |
| 5788 5791 43                   | S         | 01995                 | 0199             | 5864 5866                | 45       | S             | 01995                | 0199            |
| 5791 5792 43                   | S         | 01995                 | . 0199           | 5867 5868                | 45       | S             | 01995                | 0199            |
| 5792 5794 43                   | S         | 82551998              | 8255199          | 5868 5923                | 43       | S             | 2575199S             | 2575199         |
| 5793 5794 33                   | S         | 108601995             | 10860199         | 5869 5872                | 33       | S             | 01995                | 0199            |
| 5794 5796 33                   | S         | 01995                 | 0199             | 5871 5873                | 33       | s             | 01995                | 0199            |
| 5796 5797 33                   | S         | 154801995             | 15480199         | 5871 5927                | 43       | S<br>S        | 0113S<br>0199S       | 0113            |
| 5797 5798 23                   | S         | 02995                 | 0299<br>20840299 | 5873 5874<br>5874 5876   | 33<br>33 | S             | 01995                | 0199<br>0199    |
| 5798 5803 24<br>1 5799 5751 13 | S<br>S    | 208402995<br>43665311 | 20040299         | 5875 5877                | 35       | s             | 01995                | 0199            |
| 1 5799 5751 13<br>5801 5802 24 | S         | 43005511              | 0199             | 5876 5931                | 43       | s             | 10451995             | 1045199         |
| 1 5802 5799 13                 | s         | 0299                  |                  | 5877 5878                | 23       | ŝ             | 02998                | 0299            |
| 5803 5836 33                   | S         | 66451998              | 6645199          | 5878 5881                | 23       | S             | 127302995            | 12730299        |
| 1 5804 5802 23                 | S         | 0299                  |                  | 5879 5881                | 33       | S             | 01995                | 0199            |
| 5804 5807 23                   | S         | 0299S                 | 0299             | 5881 5939                | 33       | S             | 64801995             | 6480199         |
| 1 5806 5799 13                 | S         | 0399                  |                  | 1 5882 5806              | 13       | s             | 43400399             |                 |
| 1 5806 5804 23                 | S         | 0199                  | 150940 0         | 1 5883 5882              | 13<br>24 | S<br>S        | 0299<br>0299S        | 0299            |
| 5807 5808 23<br>5808 5811 23   | S<br>S    | 156842 2S<br>0299S    | 156842 2<br>0299 | 5883 5884<br>5884 5887   | 24       | S             | 02 25                | 02 2            |
| 5808 5811 23<br>5811 5812 23   | S         | 159172115             | 15916211         | 5886 5887                | 33       | ŝ             | 01995                | 0199            |
| 5811 5838 33                   | s         | 27101998              | 2710199          | 5887 5888                | 24       | S             | 02995                | 0299            |
| 5812 5813 23                   | ŝ         | 02998                 | 0299             | 5887 5952                | 33.      | S             | 44301995             | 4430199         |
| 5813 5814 24                   | S         | 386563998             | 38657399         | 5888 5889                | 24       | S             | 02995                | 0299            |
| 5813 5817 33                   | S         | 0199S                 | 0199             | 5889 5890                | 24       | S             | 107702995            | 10770299        |
| 5813 5851 23                   | S         | 389253998             | 38924399         | 5890 5891                | 24       | S             | 03998                | 0399            |
| 5814 5816 24                   | S<br>S    | 03998                 | 0399<br>0199     | 5890 5899<br>5890 5959   | 24<br>24 | S<br>S        | 9355299S<br>0399S    | 9355299<br>0399 |
| 5816 5818 43<br>5817 5820 33   | S         | 0199S<br>66951998     | 6695199          | 1 5891 5897              | 34       | S             | 0399                 | 0355            |
| 5817 5820 33<br>5818 5819 43   | S         | 01995                 | 0199             | 1 5892 5891              | 34       | ŝ             | 0399                 |                 |
| 5820 5821 33                   | S         | 01995                 | 0199             | 1 5893 5892              | 34       | S             | 0399                 |                 |
| 5820 5853 43                   | S         | 01995                 | 0199             | 5893 5894                | 34       | S             | 0199S                | 0199            |
| 5821 5824 33                   | S         | 01998                 | 0199             | 5894 5897                | 44       | S             | 01995                | 0199            |
| 5822 5823 33                   | S         | 01998                 | 0199             | 1 5896 5848              | 34       | S             | 0399                 |                 |
| 5824 5826 33                   | S         | · 0199S               | 0199             | 1 5897 5896              | 34       | s             | 0399                 |                 |
| 5826 5827 33                   | S         | 01995                 | 0199             | 5897 5898                | 34       | s             | 0199S                | 0199            |
| 5826 5858 33                   | S         | 84301995<br>01995     | 8430199<br>0199  | 5898 5899<br>5899 5900   | 33<br>33 | S             | 0199S<br>6460199S    | 0199<br>6460199 |
| 5831 5861 35<br>5832 5864 45   | S<br>S    | 01998                 | 0199             | 5899 5901                | 33       | s             | 01995                | 0199            |
| 5835 5836 33                   | s         | 01995                 | 0199             | 5900 5960                | 33       | s             | 01995                | 0199            |
| 5835 5875 35                   | s         | 01998                 | 0199             | 5901 5903                | 33       | S             | 01995                | 0199            |
| 5836 5837 33                   | S         | 01995                 | 0199             | 5902 5903                | 43       | S             | 01995                | 0199            |
| 5836 5879 33                   | S         | 01995                 | 0199             | 5903 5904                | 33       | S             | 01995                | 0199            |
| 5837 5842 33                   | S         | 01 28                 | 01 2             | 5903 5967                | 43       | S             | 2825199S             | 2825199         |
| 5838 5839 33                   | S         | 01998                 | 0199             | 5904 5906                | 33       | s             | 2830199S             | 2830199         |
| 5839 5841 33                   | S         | 01995                 | 0199             | 5906 5907                | 33       | 5             | 01995                | 0199<br>5065199 |
| 5841 5842 33                   | S         | 01995                 | 0199<br>0199     | 5906 5970<br>5918 5919   | 33<br>35 | S<br>S        | 5065199S<br>2683199S | 2683199         |
| 5842 5843 33                   | S         | 01998                 | 0133             | 1 2210 2313              | 33       | 3             | 20031373             | 2003277         |
|                                |           |                       |                  | •                        |          |               |                      |                 |
|                                |           |                       |                  | ,                        |          |               | ·                    |                 |
|                                |           |                       |                  | 2                        |          |               |                      |                 |
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| <u>12/16/1995 16:</u>    | :40      | <u>Filename: LIN</u> | KS.90A             | rage 119         | 12/16, 16.             |          | ame:   |                       | ge                  |
|--------------------------|----------|----------------------|--------------------|------------------|------------------------|----------|--------|-----------------------|---------------------|
| 5918 5974                | 35       | S                    | 01995              | 0199             | 5988 5989              | 45       | S      | 01995                 | 0199                |
| 5919 5921                | 35       | S                    | 01995              | 0199             | 5989 5991              | 35       | S      | 01995                 | 0199                |
| 5921 5922                | 35       | S                    | 01995              | 0199             | 5991 5992              | 33       | S<br>S | 36551998              | 3655199             |
| 5921 5978                | 45       | S<br>S               | 01998<br>01998     | 0199<br>0199     | 5992 5993<br>5992 5996 | 33<br>23 | S      | 0199S<br>0213S        | 0199<br>0213        |
| 5922 5924<br>5923 5924   | 35<br>43 | S                    | 01995              | 0199             | 5992 6046              | 23       | S      | 02995                 | 0299                |
| 5924 5926                | 35       | ŝ                    | 30301998           | 3030199          | 5993 6001              | 33       | S      | 01995                 | 0199                |
| 5926 5928                | 33       | S                    | 01995              | 0199             | 5994 5996              | 23       | S      | 6475199S              | 6475199             |
| 5927 5928                | 43       | S                    | 01995              | 0199             | 5996 5997              | 24       | S      | 02995                 | 0299                |
| 5928 5929                | 33       | s                    | 01995              | 0199             | 5996 6003              | 24<br>24 | S<br>S | 03998                 | 0399<br>0299        |
| 5929 5933<br>5020 5000   | 33<br>33 | S<br>S               | 28571135<br>01995  | 2857113<br>0199  | 5997 5998<br>5998 5999 | 24       | S      | 0299S<br>15082399S    | 15083399            |
| 5929 5990<br>5931 5932   | 43       | S                    | 01995              | 0199             | 5998 6000              | 34       | Š      | 02995                 | 0299                |
| 5932 5933                | 43       | s                    | 01995              | 0199             | 6000 6003              | 34       | S      | 02995                 | 0299                |
| 5933 5934                | 33       | S                    | 01995              | 0199             | 6001 6002              | 23       | S      | 0299S                 | 0299                |
| 5933 5988                | 45       | S                    | 01135              | 0113             | 6001 6003              | 33       | s      | 125832138             | 12582213            |
| 5934 5936                | 43       | s                    | 01995              | 0199             | 6001 6052<br>6003 6004 | 33<br>24 | S<br>S | 02995<br>91953995     | 0299<br>9195399     |
| 5934 5937                | 33<br>33 | S<br>S               | 0199S<br>0199S     | 0199<br>0199     | 6004 6006              | 24       | S      | 03995                 | 0399                |
| 5936 5937<br>5936 5938   | 33       | S                    | 01995              | 0199             | 1 6006 1663            | 24       | s      | 0299                  | 0377                |
| 5938 5942                | 33       | ŝ                    | 01995              | 0199             | 6008 6009              | 23       | S      | 69552 28              | 69552 2             |
| 5939 5941                | 33       | S                    | 01995              | 0199             | 6009 6010              | 23       | S      | 0299S                 | 0299                |
| 5941 5944                | 34       | S                    | 01995              | 0199             | 6010 6011              | 33       | S      | 01995                 | 0199                |
| 5942 5943                | 33       | s                    | 01995              | 0199             | 6010 6012              | 23       | S      | 02995                 | 0299                |
| 5942 5994                | 33       | S<br>S               | 0199S<br>15450199S | 0199<br>15450199 | 6010 6059<br>6011 6013 | 43<br>33 | S<br>S | 49741 2S<br>0199S     | 49741 2<br>0199     |
| 5943 5948<br>1 5946 5883 | 23<br>23 | S                    | 0299               | 15450155         | 6013 6016              | 33       | S      | 87651995              | 8765199             |
| 5946 5952                | 33       | s                    | 01995              | 0199             | 6016 6017              | 33       | S      | 01995                 | 0199                |
| 1 5947 5882              | 13       | S                    | 28993299           |                  | 6024 6026              | 45       | S      | 01995                 | 0199                |
| 1 5947 5946              | 33       | S                    | 0199               |                  | 6024 6072              | 35       | S      | 01995                 | 0199                |
| 5948 5950                | 24       | S                    | 02998              | 0299             | 6027 6028              | 35       | S      | 26901995              | 2690199             |
| 5948 5999                | 24       | S<br>S               | 03998<br>01995     | 0399<br>0199     | 6027 6076<br>6028 6029 | 35<br>35 | S<br>S | 0199S<br>0199S        | 0199                |
| 5950 5951<br>1 5951 6006 | 33<br>24 | S                    | 0299               | 0133             | 6029 6031              | 35       | S      | 01995                 | 0199                |
| 5952 5953                | 24       | s                    | 02998              | 0299             | 6029 6079              | 45       | ŝ      | 01995                 | 0199                |
| 5952 5958                | 33       | S                    | 01995              | 0199             | 6031 6032              | 35       | S      | 01995                 | 0199                |
| 5953 5954                | 24       | S                    | 6405299S           | 6405299          | 6032 6033              | 35       | S      | 01995                 | 0199                |
| 5956 5957                | 33       | S                    | 87051 25           | 87051 2          | 6032 6083              | 45       | S      | 01995                 | 0199                |
| 5957 5962                | 33       | S<br>S               | 0199S<br>6615199S  | 0199<br>6615199  | 6033 6034<br>6034 6036 | 35<br>35 | S<br>S | 0199S<br>0199S        | 0199<br>0199        |
| 5958 5959<br>5960 5961   | 33<br>33 | S                    | 01998              | 0199             | 6034 6087              | 35       | s      | 19051998              | 1905199             |
| 5961 5963                | 33       | s                    | 01995              | 0199             | 6036 6037              | 35       | S      | 13801995              | 1380199             |
| 5962 5963                | 33       | S                    | 01995              | 0199             | 6038 6042              | 35       | S      | 16551998              | 1655199             |
| 5963 5964                | 33       | S                    | 01995              | 0199             | 6041 6042              | 25       | S      | 02995                 | 0299                |
| 5963 5966                | 43       | S                    | 01995              | 0199             | 6041 6043              | 23       | S      | 02995                 | 0299                |
| 5964 6016                | 33       | S<br>S               | 0199S<br>0199S     | 0199<br>0199     | 6041 6049<br>6042 6098 | 43<br>25 | S<br>S | 1095199S<br>21858299S | 1095199<br>21859299 |
| 5966 5967<br>5967 5968   | 43<br>43 | S                    | 01998              | 0199             | 6043 6044              | 23       | S      | 02995                 | 0299                |
| 5968 6017                | 43       | ŝ                    | 01995              | 0199             | 6043 6048              | 43       | S      | 01995                 | 0199                |
| 5969 5970                | 33       | S                    | 01995              | 0199             | 6044 6046              | 24       | S      | 0299S                 | 0299                |
| 5969 6017                | 33       | S                    | 01995              | 0199             | 6046 6047              | 43       | S      | 18601995              | 1860199             |
| 5972 5973                | 35       | s                    | . 01998            | 0199             | 6047 6052              | 43       | S<br>S | 01995                 | 0199                |
| 5973 5976                | 35       | S                    | · 01995<br>01995   | 0199<br>0199     | 6048 6051<br>6049 6051 | 43<br>45 | S      | 0199S<br>0199S        | 0199<br>0199        |
| 5974 5976<br>5976 5977   | 35<br>35 | S<br>S               | 11301998           | 1130199          | 6051 6054              | 43       | , S    | 01995                 | 0199                |
| 5977 5979                | 35       | S                    | 01995              | 0199             | 6052 6053              | 33       | š      | 02995                 | 0299                |
| 5978 5979                | 45       | S                    | 01995              | 0199             | 6052 6056              | 45       | S      | 01995                 | 0199                |
| 5979 5981                | 35       | S                    | 01995              | 0199             | 6053 6054              | 33       | S      | 9290299S              | 9290299             |
| 5981 5982                | 35       | s                    | 01995              | 0199             | 6054 6102              | 35       | S      | 02995                 | 0299                |
| 5982 5983                | 35       | S                    | 01995              | 0199<br>0199     | 6056 6058<br>6058 6059 | 45<br>45 | S<br>S | 0199S<br>3623113S     | 0199<br>3623113     |
| 5982 6032<br>5983 5984   | 45<br>35 | S<br>S               | 0199S<br>0199S     | 0199             | 6062 6063              | 45       | S      | 01995                 | 0199                |
| 5984 5986                | 35       | S                    | 17351998           | 1735199          | 6063 6064              | 45       | Š      | 01995                 | 0199                |
| 5986 5987                | 35       | ŝ                    | 01995              | 0199             | 6063 6065              | 45       | S      | 01995                 | 0199                |
| 5987 5989                | 35       | S                    | 0199S              | 0199             | 6065 6068              | 45       | S      | 01995                 | 0199                |
| 5987 5990                | 33       | S                    | 01998              | 0199             | 6067 6068              | 43       | S      | 01995                 | 0199                |

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|--------------------------|-----------|---------------|----------------------|--------------------|--------------------------|----------|-----------------------|-------------------|-----------------|--|
| <u>12/16/1995 16:</u>    | 40        | Filename: LIN | <u>KS.90A</u>        | Page 121           | <u>12/16/1995 16:</u>    | 40       | <u>Filename: LINK</u> | <u>8.90A</u>      | Page 122        |  |
| 6068 6111                | 45        | S             | 01995                | 0199               | 6149 6192                | 35       | s                     | 01995             | 0199            |  |
| 6072 6073                | 35        | S             | 01495                | 0149               | 6151 6153                | 35       | S                     | 01995             | 0199            |  |
| 6076 6077                | 35<br>35  | S<br>S        | 5226199S<br>2065199S | 5226199<br>2065199 | 6152 6153<br>6153 6154   | 35<br>33 | S<br>S                | 0199S<br>0199S    | 0199<br>0199    |  |
| 6077 6078<br>6078 6081   | 35        | S             | 01995                | 0199               | 6153 6196                | 33       | S                     | 01995             | 0199            |  |
| 6079 6081                | 45        | S             | 01995                | 0199               | 6157 6159                | 35       | S                     | 0199S             | 0199            |  |
| 6081 6082                | 35        | S             | 01995                | 0199               | 6157 6203                | 35       | S                     | 48151998          | 4815199         |  |
| 6081 6121                | 45<br>35  | S<br>S        | 0199S<br>0199S       | 0199<br>0199       | 6159 6162<br>6161 6162   | 35<br>43 | S<br>S                | 0199S<br>1365199S | 0199<br>1365199 |  |
| 6082 6084<br>6083 6084   | 45        | S             | 01995                | 0199               | 6161 6163                | 43       | S                     | 01995             | 0199            |  |
| 6084 6086                | 35        | S             | 01995                | 0199               | 6162 6164                | 35       | S                     | 01998             | 0199            |  |
| 6086 6089                | 35        | S             | 01995                | 0199               | 6162 6214                | 43       | S                     | 01995             | 0199            |  |
| 6087 6089<br>6089 6091   | 35<br>35  | S<br>S        | 0199S<br>0199S       | 0199<br>0199       | 6163 6167<br>6164 6166   | 43<br>33 | S<br>S                | 0199S<br>3280199S | 0199<br>3280199 |  |
| 6089 6128                | 35        | S             | 01995                | 0199               | 6166 6168                | 23       | S                     | 02995             | 0299            |  |
| 6091 6093                | 35        | S             | 01995                | 0199               | 6166 6169                | 23       | S                     | 02998             | 0299            |  |
| 6092 6093                | 45        | S             | 01995                | 0199               | 6166 6224                | 24<br>43 | S<br>S                | 02995             | 0299            |  |
| 6093 6096<br>6094 6096   | 34<br>24  | S<br>S        | 4305199S<br>0299S    | 4305199<br>0299    | 6167 6168<br>6168 6171   | 23       | S                     | 0199S<br>0299S    | 0199<br>0299    |  |
| 6094 6137                | 24        | s             | 02995                | 0299               | 6168 6172                | 43       | S                     | 02995             | 0299            |  |
| 6094 6138                | 35        | S             | 17201995             | 1720199            | 6169 6174                | 23       | S                     | 02995             | 0299            |  |
| 6096 6097                | 34        | S             | 01995                | 0199               | 6171 6172                | 33       | S                     | 01995             | 0199            |  |
| 6096 6098                | 25<br>33  | S<br>S        | 0299S<br>0199S       | 0299<br>0199       | 6172 6173<br>6172 6177   | 33<br>43 | S<br>S                | 0199S<br>0299S    | 0199<br>0299    |  |
| 6097 6099<br>6099 6101   | 35        | S             | 21651998             | 2165199            | 6173 6174                | 33       | S                     | 34151995          | 3415199         |  |
| 6101 6103                | 35        | S             | 01995                | 0199               | 6174 6176                | 33       | S                     | 01995             | 0199            |  |
| 6102 6103                | 35        | S             | 02995                | 0299               | 6174 6178                | 23       | S                     | 5060299S          | 5060299         |  |
| 6103 6105                | 45        | S<br>S        | 0299S<br>0199        | 0299               | 6176 6234<br>6177 6179   | 33<br>43 | S<br>S                | 0199S<br>0299S    | 0199<br>0299    |  |
| 1 6104 1645<br>6104 6147 | 13<br>35  | S             | 69602995             | 6960299            | 6179 6181                | 43       | S                     | 01995             | 0199            |  |
| 6105 6107                | 45        | S             | 02 25                | 02 2               | 1 6182 1575              | 13       | S                     | 0199              |                 |  |
| 1 6106 1953              | 13        | S             | 0299                 |                    | 6182 6186                | 35       | S '                   | 5440199S          | 5440199         |  |
| 6107 6108                | 45<br>45  | S<br>S        | 0299S<br>0199S       | 0299<br>0199       | 1 6183 1575<br>6184 6187 | 13<br>25 | S<br>S                | 0299<br>7865299S  | 7865299         |  |
| 6108 6109<br>6111 6112   | 45        | S             | 01995                | 0199               | 6186 6187                | 35       | S                     | 01995             | 0199            |  |
| 6113 6114                | 35        | S             | 01995                | 0199               | 6187 6188                | 35       | S                     | 01995             | 0199            |  |
| 6114 6116                | 45        | S             | 01995                | 0199               | 6187 6189                | 43<br>35 | S<br>S                | 02998             | 0299            |  |
| 6117 6118<br>6118 6119   | 35<br>35  | S<br>S        | 0199S<br>0199S       | 0199<br>0199       | 6192 6289<br>6193 6194   | 45       | S                     | 0199S<br>0199S    | 0199<br>0199    |  |
| 6119 6121                | 35        | S             | 01995                | 0199               | 6193 6246                | 45       | s                     | 01995             | 0199            |  |
| 6121 6122                | 35        | S             | 01995                | 0199               | 6194 6197                | 43       | S                     | 01995             | 0199            |  |
| 6122 6124                | 35        | S             | 0199S<br>0199S       | 0199<br>0199       | 6196 6198<br>6197 6199   | 43<br>33 | S<br>S                | 0199S<br>0199S    | 0199<br>0199    |  |
| 6123 6124<br>6124 6126   | 45<br>45  | S<br>S        | 01995                | 0199               | 6197 6248                | 33       | S                     | 01995             | 0199            |  |
| 6124 6131                | 35        | s             | 01995                | 0199               | 6198 6201                | 43       | S                     | 01995             | 0199            |  |
| 6127 6133                | 24        | S             | 02995                | 0299               | 6199 6202                | 34       | S                     | 01995             | 0199            |  |
| 6127 6171                | 24<br>35  | S<br>S        | 0299S<br>0199S       | 0299               | 6201 6203<br>6202 6208   | 43<br>34 | S<br>S                | 0199S<br>0199S    | 0199<br>0199    |  |
| 6128 6129<br>6129 6131   | 35        | S             | 01995                | 0199               | 6203 6204                | 33       | S                     | 63951998          | 6395199         |  |
| 6131 6132                | 35        | S             | 01995                | 0199               | 6203 6213                | 43       | S                     | 01995             | 0199            |  |
| 6131 6134                | 35        | S             | 01995                | 0199               | 6204 6206                | 24       | S                     | 01995             | 0199            |  |
| 6132 6133<br>6133 6134   | 35<br>24  | S<br>S        | 0199S<br>0299S       | 0199<br>0299       | 6206 6207<br>6207 6208   | 24<br>24 | S<br>S                | 0199S<br>0199S    | 0199<br>0199    |  |
| 6133 6136                | 33        | S             | 140802995            | 14080299           | 6208 6209                | 24       | S                     | 02995             | 0299            |  |
| 6134 6137                | 24        | S             | 02995                | 0299               | 6208 6258                | 24       | S                     | 8164199S          | 8164199         |  |
| 6136 6139                | 33        | S             | 02995                | 0299               | 6209 6211                | 24       | S                     | 02995             | 0299            |  |
| 6139 6141                | 33<br>-33 | S<br>S        | 0199S<br>0299S       | 0199<br>0299       | 6211 6212<br>6212 6219   | 24<br>24 | S<br>S                | 0299S<br>9185299S | 0299<br>9185299 |  |
| 6139 6142<br>6142 6143   | 33        | S             | 53152995             | 5315299            | 6212 6267                | 34       | S                     | 01995             | 0199            |  |
| 6143 6146                | 33        | s             | 02995                | 0299               | 6213 6214                | 43       | S                     | 01995             | Ó199            |  |
| 6143 6191                | 43        | s             | 01995                | 0199               | 6214 6224                | 43       | S                     | 29951995          | 2995199         |  |
| 1 6144 1640              | 13        | S             | 0299<br>02995        | 0299               | 6216 6217<br>6216 6221   | 24<br>44 | S<br>S                | 0299S<br>0199S    | 0299<br>0199    |  |
| 6146 6147<br>6147 6148   | 35<br>35  | S<br>S        | 01995                | 0199               | 6216 6224                | 24       | S                     | 02998             | 0299            |  |
| 6148 6288                | 35        | S             | 01995                | 0199               | 6217 6218                | 24       | S                     | 02995             | 0299            |  |
| 6149 6151                | 35        | S             | 0199S                | 0199               | 6218 6219                | 24       | S                     | 02995             | 0299            |  |

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| Page 124     |        | LINKS.90A      | Filename:  | :40      | <u>12/16/1995 16</u>   | Page 123        | INKS . 90A        | <u> Pilename: LI</u> | 40       | <u>2/16/1995 16</u>    |
|--------------|--------|----------------|------------|----------|------------------------|-----------------|-------------------|----------------------|----------|------------------------|
| 0199         | 019    | 01995          | S          | 35       | 6289 6328              | 10510299        | 10510299S         | s                    | 24       | 6219 6222              |
| 0199         |        | 01995          | S          | 45       | 6291 6293              | 13563299        | 135632998         | S                    | 24       | 6219 6268              |
| 0199         | 019    | 01995          | S          | 45       | 6292 6293              | 0199            | 01995             | S                    | 44       | 6221 6222              |
| 0199         |        | 01995          | S          | 35       | 6293 6334              | 6725299         | 67252998          | S                    | 25       | 6222 6223              |
| 0199         |        | 01998          | S          | 45       | 6294 6296              | 0199            | 01995             | S                    | 43       | 6222 6272              |
| 0199         |        | 01995          | S          | 45       | 6296 6297              | 0299            | 02995             | S                    | 25       | 6223 6228              |
| 0199         |        | 01995          | S          | 45       | 6297 6298              | 0199            | 01995             | S                    | 44       | 6224 6226              |
| 0199         |        | 01995          | s          | 33       | 6298 6299              | 0199            | 01995             | s                    | 43       | 6226 6227              |
| 0299<br>0199 |        | 0299S<br>0199S | S<br>S     | 24<br>34 | 6299 6304<br>6301 6302 | 4970199<br>0199 | 49701995          | S<br>S               | 43       | 6226 6229              |
| )199         |        | 01995          | S          | 34       | 6302 6303              | 0299            | 0199S<br>0299S    | S                    | 43<br>25 | 6227 6228<br>6228 6231 |
| 0199         |        | 01995          | š          | 34       | 6303 6304              | 0199            | 01995             | S                    | 45       | 6228 6276              |
| 0299         |        | 02995          | <b>S</b> . | 24       | 6304 6308              | 0199            | 01995             | s                    | 43       | 6229 6234              |
| )199         |        | 01995          | S          | 34       | 6304 6337              | 0299            | 02995             | ŝ                    | 25       | 6232 6233              |
|              |        | 0299           | S          | 24       | 1 6306 1505            | 0199            | 01995             | S                    | 33       | 6232 6237              |
|              |        | 6745299        | S          | 14       | 1 6307 1515            |                 | 0199              | S                    | 13       | 1 6233 1515            |
|              |        | 0299           | s          | 24       | 1 6307 6306            | 0199            | 01995             | S                    | 33       | 6234 6236              |
|              |        | 8699299        | S          | 24       | 1 6308 6307            | 0199            | 01995             | S                    | 33       | 6236 6237              |
| 0199         |        | 01995          | s          | 33       | 6308 6309              | 2360199         | 23601995          | S                    | 33       | 6238 6239              |
| 299          |        | 02995          | S<br>S     | 24       | 6308 6339              | 0199            | 01995             | s                    | 33       | 6239 6243              |
| )199<br>)199 |        | 0199S<br>0199S | S          | 35<br>45 | 6309 6312<br>6311 6312 | . 0199          | 0299              | S<br>S               | 13       | 1 6241 1555            |
| )299         |        | 02995          | S          | 35       | 6312 6313              | 0199            | 0199S<br>0199S    | S                    | 33<br>35 | 6243 6244              |
| 299          |        | 02995          | S          | 35       | 6313 6316              | 0199            | 01995             | S                    | 45       | 6244 6284<br>6246 6247 |
| 299          |        | 02998          | s          | 35       | 6316 6317              | 0199            | 01995             | S                    | 45       | 6247 6292              |
| )199         |        | 01995          | S          | 45       | 6316 6347              | 0199            | 01995             | ŝ                    | 33       | 6248 6249              |
| 299          |        | 02995          | S          | 35       | 6317 6318              | 0199            | 01995             | S                    | 33       | 6249 6251              |
| 299          |        | . 0299S        | S          | 35       | 6318 6321              | 0199            | 01995             | S                    | 44       | 6249 6253              |
| )199         |        | 01995          | S          | 45       | 6321 6348              | 0199            | 01995             | S                    | 33       | 6251 6252              |
| )199         |        | 01995          | S          | 35       | 6322 6324              | 0199            | 01995             | S                    | 33       | 6252 6254              |
| )199         |        | 01995          | S          | 3'5      | 6323 6324              | 0199            | 01995             | s                    | 45       | 6252 6294              |
| )199<br>)199 |        | 0199S<br>0199S | S<br>S     | 45<br>45 | 6324 6326<br>6324 6351 | 0199<br>0199    | 0199S<br>0199S    | S<br>S               | 44       | 6253 6256              |
| )199         |        | 01995          | · 5        | 35       | 6328 6329              | 0199            | 01995             | S                    | 23<br>44 | 6254 6257<br>6256 6259 |
| )199         |        | 01995          | S          | 45       | 6328 6332              | 0199            | 01995             | s                    | 24       | 6257 6263              |
| )199         |        | 01995          | S          | 35       | 6329 6331              | 0199            | 01995             | s                    | 24       | 6258 6259              |
| )199         | 019    | 01995          | S          | 35       | 6331 6333              | 0199            | 01995             | S                    | 24       | 6259 6261              |
| 199          |        | 01995          | S          | 45       | 6332 6334              | 0199            | 01995             | S                    | 44       | 6259 6266              |
| )199         |        | 01995          | S          | 35       | 6333 6336              | 0199            | 01995             | S                    | 34       | 6261 6262              |
| 199          |        | 01998          | s          | 35       | 6334 6336              | 0199            | 01995             | S                    | 34       | 6261 6266              |
|              | 100719 | 10071995       | S<br>S     | 34.      | 6337 6338              | 0199            | 01995             | S                    | 34       | 6262 6263              |
| )199         |        | 01995          | S          | 34       | 6338 6341              | 0199            | 01995             | S                    | 24       | 6263 6264              |
| )299<br>)199 |        | 0299S<br>0199S | S          | 24<br>25 | 6339 6341<br>6341 6342 | 4607199<br>0299 | 46071998<br>02995 | S<br>S               | 34<br>24 | 6263 6301              |
| )199         |        | 01995          | S          | 35       | 6341 6344              | 3030199         | 30301995          | S                    | 24<br>34 | 6264 6268<br>6264 6269 |
| )199         |        | 01995          | s          | 45       | 6348 6349              | 8700299         | 87002998          | S                    | 24       | 6264 6306              |
| 199          |        | 01995          | s          | 45       | 6351 6352              | 0199            | 01995             | s                    | 34       | 6266 6267              |
|              |        | 0399           | S          | 33       | 1 6353 1623            | 0199            | 01995             | s                    | 35       | 6269 6271              |
|              |        |                |            |          |                        | 0199            | 01995             | S                    | 45       | 6271 6273              |
|              |        |                |            |          |                        | 0199            | 01995             | S                    | 33       | 6271 6274              |
|              |        |                |            |          |                        | 0199            | 01995             | S                    | 45       | 6272 6273              |
|              |        |                |            |          |                        | 0199            | 01995             | s                    | 35       | 6274 6278              |
|              |        |                |            |          |                        | 0199            | · 01995           | s                    | 43       | 6274 6311              |
|              |        |                |            |          |                        | 0199<br>0199    | 01995             | S                    | 45       | 6276 6277              |
|              |        |                |            |          |                        | 0199            | 0199S<br>0199S    | S                    | 45       | 6277 6278              |
|              |        |                |            |          |                        | 0299            | 01995             | S<br>S               | 35<br>45 | 6278 6279              |
|              |        |                |            |          |                        | 0199            | 01998             | S                    | 45       | 6278 6314<br>6279 6282 |
|              |        |                |            |          |                        | 0199            | 01995             | S                    | 35       | 6282 6283              |
|              |        |                |            |          | · ·                    | 0199            | 01995             | S                    | 35       | 6283 6284              |
|              |        |                |            |          |                        | 0199            | 01995             | ŝ                    | 35       | 6284 6286              |
|              |        |                |            |          |                        | 0199            | 0199\$            | s                    | 35       | 6284 6323              |
|              |        |                |            |          |                        | 0199            | 01995             | S                    | 35       | 6286 6287              |
|              |        |                |            |          |                        | 0199            | 01995             | S                    | 35       | 6287 6288              |
|              |        |                |            |          |                        | 0199            | 01995             | s                    | 45       | 6287 6327              |
|              |        |                |            |          | I                      | 0199            | 01995             | s                    | 45       | 6289 6291              |

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| 1 PROMPT - vertical flag input, no prompting                        |
|---------------------------------------------------------------------|
| MOBILE5a FDOT: Dade County - Miami Urban Area Study                 |
| 1 TAMPLG - default tampering rates                                  |
| 1 SPDFLG - one speed per scenario                                   |
| 1 VMFLAG - default vmt mix                                          |
| 1 MYMRFG - default registration and mileage accrual rates           |
| 1 NEWFLG - default exhaust emission rates                           |
| 1 IMPLAG - with I/M program                                         |
| 1 ALHFLG - no additional correction factor inputs                   |
| 1 ATPFLG - with anti-tampering program                              |
| 5 RLFLAG - no refueling losses, treated as stationary source        |
| 2 LOCFLG - read in local area parameters as one time                |
| 1 TBMFLG - calculate exhaust temperatures                           |
| 4 OUTFMT - 80 column portrait output format                         |
| 4 PRTFLG - print exhaust HC, CO and NOx emission factor results     |
| 1 IDLFLG - Calculate & print idle emissions results (when available |
| 3 NMHFLG - print VOCB                                               |
| 3 HCFLAG - print HC components                                      |
| MIAMI FL C 69.3 91.2 9.2 7.8 92 LAP record                          |
| 1 90 3.0 84. 20.6 27.3 20.6 7 Scenario records                      |
| 1 90 6.0 84. 20.6 27.3 20.6 7                                       |
| 1 90 9.0 84. 20.6 27.3 20.6 7                                       |
| 1 90 12.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 15.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 18.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 21.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 24.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 27.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 30.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 33.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 36.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 39.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 42.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 45.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 48.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 51.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 54.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 57.0 84. 20.6 27.3 20.6 7                                      |
| 1 90 60.0 84. 20.6 27.3 20.6 7<br>1 90 63.0 84. 20.6 27.3 20.6 7    |
|                                                                     |
| 1 90 65.0 84. 20.6 27.3 20.6 7                                      |

## <u>12/16/1995 16:41 Filename: MOBILEIM.90A</u>rage 1

| 1 PROMPT - vertical flag input, no prompt.                       | Ing                         |
|------------------------------------------------------------------|-----------------------------|
| MOBILE5a FDOT: Dade County - Miami Urban Area Study              | /                           |
| 1 TAMFLG - default tampering rates                               |                             |
| 1 SPDFLG - one speed per scenario                                |                             |
| 1 VMFLAG - default vmt mix                                       |                             |
| 1 MYMRFG - default registration and mileage                      | ge accrual rates            |
| 1 NEWFLG - default exhaust emission rates                        |                             |
| 2 IMFLAG - with I/M program                                      |                             |
| 1 ALKFLG - no additional correction factor                       | r inpute                    |
| 2 ATPFLG - with anti-tampering program                           |                             |
| 5 RLFLAG - no refueling losses, treated and                      | s stationary source         |
| 2 LOCFLG - read in local area parameters a                       | as one time                 |
| 1 TEMFLG - calculate exhaust temperatures                        |                             |
| 4 OUTFMT - 80 column portrait output forma                       |                             |
| 4 PRTFLG - print exhaust HC, CO and NOx er                       |                             |
| 1 IDLFLG - Calculate & print idle emission                       | ns results (when available) |
| 3 NMHFLG - print VOCs                                            |                             |
| 3 HCFLAG - print HC components                                   |                             |
| 91 26 75 20 00 00 100 1 1 2221 1 11                              | I&M Program Parameter       |
| 91 75 20 2221 11 100. 12111112                                   | AT Program Parameters       |
| MIAMI FLC 69.3 91.2 9.2 7.8 92                                   | LAP record                  |
| 1 90 3.0 84. 20.6 27.3 20.6 7                                    | Scenario records            |
| 1 90 6.0 B4. 20.6 27.3 20.6 7                                    |                             |
| 1 90 9.0 84. 20.6 27.3 20.6 7                                    |                             |
| 1 90 12.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 15.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 18.0 84. 20.6 27.3 20.6 7<br>1 90 21.0 84. 20.6 27.3 20.6 7 |                             |
| 1 90 21.0 B4. 20.6 27.3 20.6 7<br>1 90 24.0 B4. 20.6 27.3 20.6 7 |                             |
| 1 90 27.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 30.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 33.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 36.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 39.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 42.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 45.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 48,0 84. 20.6 27.3 20.6 7                                   | •                           |
| 1 90 51.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 54.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 57.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 60.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 63.0 84. 20.6 27.3 20.6 7                                   |                             |
| 1 90 65.0 84. 20.6 27.3 20.6 7                                   |                             |
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Page 1

\*\*\* SW 7/8TH STREET THRU BRICKELL TO CBD &ROUTE M=3, ONEWAY=F, N= 4900, 4901,-4903, 4902,-4907, 4908,-4913, 4914,-4917, 4918, -4921, 4922, -4924, 4926, -4929, 4930, -4932, 4933, -4937, 4938, -4940, 4941, -4944, 4946, -4963, 4964, -4978, 4979, -4992, 4993, -5010, 5011, -4900, 4903, 4907, 4913, 4917, 4921, 4924, 4929, 4932, 4937, 4940, 4944, 4963, 4969, 4978, 4992, 5010, 5022, 5038, -4901, 4902, 4904, 4908, 4914, 4918, 4922, 4926, 4930, 4933, 4938, 4941, 4946, 4957, 4964, 4970, 4979, 4993, 5011, 5023, 5039,-5332, 5336, 5341, 5347, 5346, 5201, 5200, 5039, 5038, 5037, -5334, 5340, 5344, 5343, 5199, 5198, 5011, -5010, 5009,-5197, 5196, 4993,-4992, 4991,-5342, 5194, 5193, 4979, -5192, 5342, 5344, 5347, -5192, 5194, 5197, 5199, 5201,-5183, 5182, 5179, & END \*\*\* FLAGLER CORRIDOR FROM LITTLE HAVANA TO RIVER \*\*\* &ROUTE M=3, ONEWAY=F, N= 4660, 4910, 4909,-4910, 4911,-4661, 4916,-4666, 4919,-4667, 4923, -4671, 4927, -4672, 4931, -4682, 4934, -4683, 4939, -4656, 4660, 4661, 4666, 4667, 4671, 4682, 4683, 4708, 4656, 4909, 4911, 4916, 4919, 4923, 4927, 4931, 4934, 4939, 4942, & END \*\*\* CORAL GABLES AREA \*\*\* &ROUTE M=3, ONEWAY=F, N = 5133, 5139, 5143, 5148, 5151, 5156, -5136, 5141, 5142, 5144,5150, 5152, 5158, 5159, -5136, 5273, -5279, 5141, -5139, 5140, 5142, 5280,-5148, 5149, 5150, 5287,-5154, 5156, 5157, 5158, 5292,-5201, 5202, & END \*\*\* US 1/PONCE DE LEON CORRIDOR AND NEARBY AREAS \*\*\* &ROUTE M=3, ONEWAY=F, N= 5512, 5519,-5526, 5527,-5424, 5426, 3341, 5530, -5429, 5433, 5431, 5429, -5433, 5438, -5439, 5296, & END \*\*\* DOWNTOWN SOUTH MIAMI, DADBLAND, & BAST KENDALL AREAS \*\*\* &ROUTE M=3, ONEWAY=F. N= 5507, 5508, 5509, 5510, 5514, 5516, 5517, 5511, 5509, -5598, 5599, 3637, 5600, 5601, 5608, 5609, -5607, 5608, -5614, 5616, -5609, 5611, -5517, 5522, -5514, 5521, & END \*\*\* WEST KENDALL \*\*\* &ROUTE M=3, ONEWAY=F, N= 5463, 5550,-5553, 5557, 5559,-5556, 5557, 5558, & BND \*\*\* US 1 CORRIDOR IN PERRINE \*\*\* &ROUTE M=3, ONEWAY=F, N= 5891, 5892, 5893, 5846, 5847,-5846, 5848, 5847,-5848, 5896, 5897, 5891,-5893, 5894, 5897, 5898,-5899, 5901,-5963, 5966, & RND \*\*\* DEEP SOUTH DADE \*\*\* &ROUTE M=3.ONEWAY=F, N= 6092, 6093, 6096, 6094, 6138, 6312, 6313, 6303, 6304, 6337, & BND \*\*\* SOUTH DADE MISCELLANBOUS \*\*\* &ROUTE M=3, ONEWAY=F, N= 5408, 3251, 5497, 3250, 5498,-5716, 5719,-5769, 5772, -5822, 5774, -5877, 5875, -5939, 5941, -5077, 5878, 5881, & END \*\*\* WEST DADE -SW 127 AVE & 16 ST AREA \*\*\* &ROUTE M=3. ONEWAY=F, N= 5066, 5070, 5071,-4842, 4843, & END \*\*\* MISCELLANBOUS NORTH DADE NEAR COUNTY LINE \*\*\* &ROUTE M=3, ONEWAY=F, N= 2126, 2014, 2049,-2068, 2070,-2088, 2089,-2350, 2349,

& END \*\*\* NORTHEAST: NORTH MIAMI, N MIAMI BEACH, MIAMI SHORES, ETC \*\*\* &ROUTE M=3, ONEWAY=F, N= 2672, 2671, 2676, 2679, 2680, -2689, 2690, 2693, -2692, 2693, 2694,-2696, 2698,-2809, 2811, & END \*\*\* HIALBAH, MIAMI SPRINGS, & MIAMI LAKES ARBAS \*\*\* &ROUTE M=3, ONEWAY =F, N= 2963, 2966,-2964, 2967,-4011, 4018, 4024,-4012, 4019,-4015, 4020, 4021, -4023, 4154, 4153, 4158, -1898, 1899, 1896, -2946, 2947, -2927, 2928, -2379, 2493, & BND \*\*\* AIRPORT AREA \*\*\* &ROUTE M=3,ONEWAY=F, N= 4146, 4284, & BND \*\*\* AIRPORT WEST/INDUSTRIAL AREA \*\*\* &ROUTE M=3, ONEWAY=F, N= 4300, 4302, -4259, 4123, 4122, -4121, 4123, & END \*\*\* NORTH MIAMI BEACH AND BNVIRONS \*\*\* &ROUTE M=3, ONEWAY=F, N= 2310, 2311, -2316, 2317, -2313, 2314, 2317, -2329, 2330, 2331, -2337, 2338, 2339, -2342, 2343, 2344. & BND \*\*\* 95TH STREET AND 32ND AVENUE NORTHWEST \*\*\* &ROUTE M=3, ONEWAY=F, N= 2858, 2859, 2860, 2862, 2861, & BND \*\*\* WEST HIALBAH AREA \*\*\* &ROUTE M=3, ONEWAY=F, N= 2618, 2619, -2024, 2827, 2028, -2929, 2928, -2936, 2938, -4273, 4201,-4279, 4270, 4142, & BND \*\*\* 79TH STREET \*\*\* &ROUTE M=3, ONEWAY=F, N= 3008, 3011, 3014, 3017, 3021, 3026, 3030, 3398, 3032, 3037, 3043, 3049, 3051, 3050, 3061, 3067, 3069, 3014, 3018, 3022, 3027, 3031, 3399, 3033, 3038, 3044, 3052, 3059, 3063, 3068, 3069, -3017, 3018, -3021, 3022, -3026, 3027, -3032, 3033, -3043, 3044, -3051, 3052, -3061, 3062, 3063, -3067, 3068, &END \*\*\* OPA LOCKA BLVD / 135TH STREET CORRIDOR \*\*\* &ROUTE M=3, ONEWAY=F, N= 2512, 2511,-2530, 2532, 2534, 2540, 2544, 2550, 2553, 3374, 2555, -2531, 2533, 2536, 2537, 2541, 2543, 2546, -2854, 2856, -2559, 2560, -2530, 2531, -2534, 2536, -2540, 2541, -2544, 2546, -2550, 2551, -2553, 2554, -2555, 2556, -2558, 2670, -2560, 2678; & END \*\*\* MIAMI BEACH \*\*\* &ROUTE M=3, ONEWAY=F, N= 1633, 1634, -1633, 1631, 1632, -1628, 1629, -1621, 1623, 1626, -1619, 1622, 1624, -1621, 1619, -1623, 1622, -1626, 1624, -1599, 1601, 1602, 1603, 1597, -1593, 1594, -1576, 1577, 1578, 1579, -1546, 1549, 1552, 1554, 1561, 1562, -1546, 1547, 1551, 1553, 1557, 1558,-1541, 1542,-1536, 1537,-1533, 1534,-1531, 1532, -1526, 1527, 1528, 1529, -1523, 1524, -1509, 1511, 1518, 1519, 1521, -1513, 1514, -1549, 1551, 1539, 1536, 3107, 1526, 1522, 1511, 1512, 1513, -1554, 1556, 1557, 1541, 1538, 1533, 1531, 1528,

1523, 1519, -1562, 1559, 1558, 1542, 1534, 1532, 1529, 1524,

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age

1521, 1517, 1516, 1514, & END \*\*\* TRANSFER LINKS \*\*\* &ROUTE M=3, ONEWAY=F, N= 4571, 4577, 4580,-5036, 5037,-4976, 4977, 4978,-4671, 4672, 4682,-1639, 1641, 1642,-1649, 1651, 1652, 1653,-1573, 1574, -1566, 1577, -1578, 1581, 1591, -2396, 2397, 2398, 2399, 2403, -4072, 4078, 4081, -4212, 4213, 4214, 4216, -4247, 4248, 4249, -4356, 4477, -4656, 4654, 4899, & END \*\*\* CBD WALK LG (WITHOUT CENTROID CONNECTORS) \*\*\* &ROUTE M-3, ONEWAY-F, N= 4368, 4374, -4377, 4378, -4378, 4383, -4383, 4384, -4490, 4496, -4491, 4492, -4493, 4494, -4494, 4676, -4497, 4493, -4506, 4497, -4506, 4507, -4507, 4687, -4511, 4518, -4512, 4519, -4513, 4514, -4514, 4516, -4516, 4522, -4517, 4518, -4518, 4524, -4519, 4526, -4520, 4521, -4521, 4514, -4521, 4522, -4522, 4528, -4522, 4734, -4523, 4524, -4527, 4521, -4527, 4528, -4528, 4530, -4528, 4742, -4529, 4527, -4529, 4530, -4530, 4538, -4532, 4533, -4533, 4534, -4533, 4543, -4537, 4529, -4537, 4538, -4538, 4549, -4538, 4766, -4540, 4550, -4541, 4540, -4542, 4541, -4542, 4551, -4543, 4542, -4543, 4556, -4544, 4543, -4546, 4544, -4547, 4559, -4548, 4537, -4548, 4546, -4549, 4548, -4549, 4561, -4550, 4552, -4552, 4553, -4553, 4554, -4553, 4564, -4554, 4551, -4554, 4556, -4556, 4557, -4556, 4562, -4557, 4544, -4557, 4558, -4558, 4546, -4558, 4559, -4559, 4560, -4559, 4571, -4560, 4548, -4560, 4561, -4561, 4573, -4562, 4567, -4563, 4557, -4564, 4566, -4566, 4554, -4566, 4567, -4567, 4568, -4567, 4574, -4568, 4563, -4568, 4569, -4569, 4558, -4569, 4571, -4571, 4572, -4572, 4560, -4572, 4573, -4573, 4819, -4574, 4576, -4574, 4578, -4576, 4568, -4576, 4577, -4578, 4566, & BND &ROUTE M=3, ONEWAY=F, N= 4579, 4578, 4580, 4576, -4677, 4676, -4678, 4677, -4679, 4678, -4679, 4680, -4679, 4684, -4686, 4690, -4686, 4691, -4687, 4688, -4688, 4689, -4689, 4690, -4691, 4693, -4692, 4691, -4693, 4694, -4693, 4696, -4694, 4704, -4696, 4697, -4698, 4699, -4698, 4718, -4699, 4700, -4699, 4719, -4700, 4701, -4701, 4702, -4701, 4721, -4703, 4704, -4704, 4706, -4704, 4726, -4706, 4707, -4707, 4696, -4707, 4708, -4708, 4732, -4717, 4516, -4718, 4717, -4718, 4734, -4719, 4718, -4719, 4736, -4720, 4700, -4720, 4719, -4721, 4720, -4721, 4735, -4722, 4721, -4723, 4703, -4723, 4722, -4724, 4723, -4725, 4765, -4726, 4724, -4726, 4725, -4729, 4707, -4729, 4708, -4730, 4725, -4730, 4729, -4732, 4733, -4733, 4741, -4734, 4736, -4735, 4738, -4736, 4737, -4736, 4743, -4737, 4720, -4737, 4738, -4738, 4745, -4738, 4746, -4739, 4730, -4739, 4740, -4739, 4775, -4740, 4741, -4741, 4747, -4741, 4972, -4742, 4743, -4743, 4744, -4744, 4737, -4744, 4746, -4745, 4755, -4746, 4750, -4747, 4752, -4749, 4744, -4750, 4753, -4751, 4739, -4751, 4752, -4751, 4760, -4752, 4986, -4753, 4754, -4753, 4769, -4754, 4756, -4755, 4723, -4755, 4765, -4756, 4757, -4756, 4761, -4757, 4758, -4757, 4785, -4758, 4759, -4758, 4763, -4759, 4760, -4761, 4770, -4762, 4757, ARND &ROUTE M=3, ONEWAY=F, N= 4763, 4772,-4764, 4760,-4765, 4775,-4766, 4767, -4767, 4768, -4768, 4749, -4768, 4769, -4769, 4770, -4769, 4778, -4770, 4771, -4770, 4788, -4771, 4762, -4771, 4772, -4772, 4773, -4772, 4781, -4773, 4764, -4773, 4774, -4774, 4776, -4776, 4752, -4776, 5001, -4777, 4768, -4779, 4778, -4779, 4787, -4780, 4771, -4781, 4790, -4782, 4773, -4783, 4549, -4784, 4767, -4785, 4755, -4786, 4777, -4786, 4784, -4787, 4786, -4787, 4802, -4788, 4787, -4789, 4780, -4789, 4788, -4790, 4789, -4790, 4797, -4791, 4782, -4791, 4790, -4792, 4791, -4793, 4776, 4793, 4792, 4794, 4786, -4796, 4789, -4797, 4806,

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&END

\*\*\* SW 7/ATH STREET THRU BRICKELL TO CBD &ROUTE M=3, ONEWAY=F, N= 4900, 4901,-4903, 4902,-4907, 4908,-4913, 4914,-4917, 4918, -4921, 4922, -4924, 4926, -4929, 4930, -4932, 4933, -4937, 4938, -4940, 4941, -4944, 4946, -4963, 4964, -4978, 4979, -4992, 4993, -5010, 5011, -4900, 4903, 4907, 4913, 4917, 4921, 4924, 4929, 4932, 4937, 4940, 4944, 4963, 4969, 4978, 4992, 5010, 5022, 5038, -4901, 4902, 4904, 4908, 4914, 4918, 4922, 4926, 4930, 4933, 4938, 4941, 4946, 4957, 4964, 4970, 4979, 4993, 5011, 5023, 5039,-5332, 5336, 5341, 5347, 5346, 5201, 5200, 5039, 5038, 5037,-5334, 5340, 5344, 5343, 5199, 5198, 5011,-5010, 5009,-5197, 5196, 4993,-4992, 4991,-5342, 5194, 5193, 4979, -5192, 5342, 5344, 5347, -5192, 5194, 5197, 5199, 5201,-5183, 5182, 5179, & END \*\*\* FLAGLER CORRIDOR FROM LITTLE HAVANA TO RIVER \*\*\* &ROUTE M=3, ONEWAY=F, N= 4660, 4910, 4909,-4910, 4911,-4661, 4916,-4666, 4919,-4667, 4923,-4671, 4927,-4672, 4931,-4682, 4934,-4683, 4939,-4656, 4660, 4661, 4666, 4667, 4671, -4682, 4683, 4708, -4656, 4909, 4911, 4916, 4919, 4923, 4927, 4931, 4934, 4939, 4942, &END \*\*\* CORAL GABLES AREA \*\*\* &ROUTE M=3, ONEWAY=F, N= 5133, 5139, 5143, 5148, 5151, 5156, -5136, 5141, 5142, 5144, 5150, 5152, 5158, 5159, -5136, 5273, -5279, 5141, -5139, 5140, 5142, 5280, -5148, 5149, 5150, 5287, -5154, 5156, 5157, 5158, 5292,-5281, 5282, ARND \*\*\* US 1/PONCE DE LEON CORRIDOR AND NEARBY AREAS \*\*\* &ROUTE M=3, ONEWAY=F, N= 5512, 5519,-5526, 5527,-5424, 5426, 3341, 5530, -5429, 5433, 5431, 5429, -5433, 5438, -5439, 5296, & BND \*\*\* DOWNTOWN SOUTH MIAMI, DADBLAND, & BAST KENDALL ARBAS \*\*\* &ROUTE M=3, ONEWAY=F, N= 5507, 5508, 5509, 5510, 5514, 5516, 5517, 5511, 5509, -5598, 5599, 3637, 5600, 5601, 5608, 5609, -5607, 5608, -5614, 5616, -5609, 5611, -5517, 5522, -5514, 5521, & END \*\*\* WEST KENDALL \*\*\* &ROUTE M=3, ONEWAY=F, N= 5463, 5550,-5553, 5557, 5559,-5556, 5557, 5558, & END \*\*\* US 1 CORRIDOR IN PERRINE \*\*\* &ROUTE M=3, ONEWAY=F, N= 5891, 5892, 5893, 5846, 5847,-5846, 5848, 5847,-5848, 5896, 5897, 5891,-5893, 5894, 5897, 5898,-5899, 5901,-5963, 5966, & END \*\*\* DEEP SOUTH DADE \*\*\* &ROUTE M=3, ONEWAY=F, N= 6092, 6093, 6096,-6094, 6138,-6312, 6313,-6303, 6304, 6337, & END \*\*\* SOUTH DADE MISCELLANEOUS \*\*\* &ROUTE M=3, ONEWAY=F, N= 5408, 3251, 5497, 3250, 5498,-5716, 5719,-5769, 5772, -5822, 5774, -5877, 5875, -5939, 5941, -5877, 5878, 5881, & END \*\*\* WEST DADE -SW 127 AVE & 16 ST AREA \*\*\* &ROUTE M=3, ONEWAY=F, N= 5066, 5070, 5071,-4842, 4843, & END \*\*\* MISCELLANBOUS NORTH DADE NEAR COUNTY LINE \*\*\* &ROUTE M=3, ONEWAY=F. N= 2126, 2814, 2049,-2068, 2070,-2088, 2089,-2350, 2349,

12/16/1995 16:41 Filename: MODE3MD.90A

& END \*\*\* NORTHBAST: NORTH MIAMI, N MIAMI BEACH, MIAMI SHORES, ETC \*\*\* &ROUTE M=3, ONEWAY=F, N= 2672, 2671, 2676, 2679, 2680, -2689, 2690, 2693, -2692, 2693, 2694,-2696, 2698,-2809, 2811, & END \*\*\* HIALEAH, MIAMI SPRINGS, & MIAMI LAKES AREAS \*\*\* &ROUTE M=3, ONEWAY=F, N= 2963, 2966,-2964, 2967,-4011, 4018, 4024,-4012, 4019,-4015, 4020, 4021, -4023, 4154, 4153, 4158, -1898, 1899, 1896, -2946, 2947, -2927, 2928, -2379, 2493, &END \*\*\* AIRPORT AREA \*\*\* &ROUTE M=3, ONEWAY=F, N= 4146, 4284, & END \*\*\* AIRPORT WEST/INDUSTRIAL AREA \*\*\* &ROUTE M=3, ONEWAY=F, N= 4300, 4302, -4259, 4123, 4122, -4121, 4123, & END \*\*\* NORTH MIAMI BEACH AND ENVIRONS \*\*\* &ROUTE M=3, ONEWAY=F, N= 2310, 2311, -2316, 2317, -2313, 2314, 2317, -2329, 2330, 2331, -2337, 2338, 2339, -2342, 2343, 2344, &END \*\*\* 95TH STREET AND 32ND AVENUE NORTHWEST \*\*\* &ROUTE M=3, ONEWAY=F, N= 2858, 2859, 2860, 2862, 2861, & END \*\*\* WEST HIALBAH AREA \*\*\* &ROUTE M=3, ONEWAY=F, N= 2618, 2619, -2824, 2827, 2828, -2929, 2928, -2936, 2938, -4273, 4281, -4279, 4278, 4142, &END \*\*\* 79TH STREET \*\*\* &ROUTE M=3, ONEWAY=F, N= 3008, 3011, 3014, 3017, 3021, 3026, 3030, 3398, 3032, 3037, 3043, 3049, 3051, 3058, 3061, 3067, 3069, -3014, 3018, 3022, 3027, 3031, 3399, 3033, 3038, 3044, 3052, 3059, 3063, 3068, 3069, -3017, 3018, -3021, 3022, -3026, 3027, -3032, 3033, -3043, 3044,-3051, 3052,-3061, 3062, 3063,-3067, 3068, ARND \*\*\* OPA LOCKA BLVD / 135TH STREET CORRIDOR \*\*\* &ROUTE M=3, ONEWAY=F, N= 2512, 2511,-2530, 2532, 2534, 2540, 2544, 2550, 2553, 3374, 2555, -2531, 2533, 2536, 2537, 2541, 2543, 2546, 2854, 2856, -2559, 2560, -2530, 2531, -2534, 2536, -2540, 2541, -2544, 2546,-2550, 2551,-2553, 2554,-2555, 2556,-2558, 2670, -2560, 2678, &END \*\*\* MIAMI BEACH \*\*\* &ROUTE M=3, ONEWAY=F, N= 1633, 1634,-1633, 1631, 1632,-1628, 1629,-1621, 1623, 1626, -1619, 1622, 1624, -1621, 1619, -1623, 1622, -1626, 1624, -1599, 1601, 1602, 1603, 1597, -1593, 1594, -1576, 1577, 1578, 1579, -1546, 1549, 1552, 1554, 1561, 1562, -1546, 1547, 1551, 1553, 1557, 1558, -1541, 1542, -1536, 1537, -1533, 1534, -1531, 1532, -1526, 1527, 1528, 1529, -1523, 1524, -1509, 1511, 1518, 1519, 1521,-1513, 1514,-1549, 1551, 1539, 1536, 3187, 1526, 1522, 1511,

1512, 1513, -1554, 1556, 1557, 1541, 1538, 1533, 1531, 1528,

1523, 1519,-1562, 1559, 1558, 1542, 1534, 1532, 1529, 1524,

12/16/1995 16:41

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-4798, 4791, -4799, 4784, -4799, 4800, -4800, 4794,

• age

1521, 1517, 1516, 1514, & END \*\*\* TRANSFER LINKS \*\*\* &ROUTE M=3, ONEWAY=F, N= 4571, 4577, 4580, -5036, 5037, -4976, 4977, 4978, -4671, 4672, 4682, -1639, 1641, 1642, -1649, 1651, 1652, 1653, -1573, 1574, -1566, 1577, -1578, 1581, 1591, -2396, 2397, 2398, 2399, 2403, -4072, 4078, 4081, -4212, 4213, 4214, 4216, -4247, 4248, 4249, -4356, 4477, -4656, 4654, 4899, & END \*\*\* CBD WALK LG (WITHOUT CENTROID CONNECTORS) \*\*\* &ROUTE M=3, ONEWAY=F, N= 4368, 4374, -4377, 4378, -4378, 4383, -4383, 4384, -4490, 4496, -4491, 4492, -4493, 4494,-4494, 4676,-4497, 4493,-4506, 4497, -4506, 4507, -4507, 4687, -4511, 4518, -4512, 4519, -4513, 4514, -4514, 4516, -4516, 4522, -4517, 4518, -4518, 4524, -4519, 4526, -4520, 4521, -4521, 4514, -4521, 4522, -4522, 4528, -4522, 4734, -4523, 4524, -4527, 4521, -4527, 4528, -4528, 4530, -4528, 4742, -4529, 4527, -4529, 4530, -4530, 4538, -4532, 4533, -4533, 4534, -4533, 4543, -4537, 4529, -4537, 4538, -4538, 4549, -4538, 4766, -4540, 4550, -4541, 4540, -4542, 4541, -4542, 4551, -4543, 4542, -4543, 4556, -4544, 4543, -4546, 4544, -4547, 4559, -4548, 4537, -4548, 4546, -4549, 4548, -4549, 4561, -4550, 4552, -4552, 4553, -4553, 4554, -4553, 4564, -4554, 4551, -4554, 4556, -4556, 4557, -4556, 4562, -4557, 4544, -4557, 4558, -4558, 4546, -4558, 4559, -4559, 4560, -4559, 4571, -4560, 4548, -4560, 4561, -4561, 4573, -4562, 4567, -4563, 4557, -4564, 4566, -4566, 4554, -4566, 4567, -4567, 4568, -4567, 4574, -4568, 4563, -4568, 4569, -4569, 4558, -4569, 4571, -4571, 4572, -4572, 4560, -4572, 4573, -4573, 4819, -4574, 4576, -4574, 4578, -4576, 4568, -4576, 4577, -4578, 4566, &BND &ROUTE M=3, ONEWAY=F, N= 4579, 4578, -4580, 4576, -4677, 4676, -4678, 4677, -4679, 4678, -4679, 4680, -4679, 4684, -4686, 4690, -4686, 4691, -4687, 4688, -4688, 4689, -4689, 4690, -4691, 4693, -4692, 4691, -4693, 4694, -4693, 4696, -4694, 4704, -4696, 4697, -4698, 4699, -4698, 4718, -4699, 4700, -4699, 4719, -4700, 4701, -4701, 4702, -4701, 4721, -4703, 4704, -4704, 4706, -4704, 4726, -4706, 4707, -4707, 4696, -4707, 4708, -4708, 4732, -4717, 4516, -4718, 4717, -4718, 4734, -4719, 4718, -4719, 4736, -4720, 4700, -4720, 4719, -4721, 4720, -4721, 4735, -4722, 4721, -4723, 4703, -4723, 4722, -4724, 4723, -4725, 4765, -4726, 4724, -4726, 4725, -4729, 4707, -4729, 4708, -4730, 4725, -4730, 4729, -4732, 4733, -4733, 4741, -4734, 4736, -4735, 4738, -4736, 4737, -4736, 4743, -4737, 4720, -4737, 4738, -4738, 4745, -4738, 4746, -4739, 4730, -4739, 4740, -4739, 4775, -4740, 4741, -4741, 4747, 4741, 4972, -4742, 4743, -4743, 4744, -4744, 4737, -4744, 4746, -4745, 4755, -4746, 4750, -4747, 4752, -4749, 4744, -4750, 4753, -4751, 4739, -4751, 4752, -4751, 4760, -4752, 4986, -4753, 4754, -4753, 4769, -4754, 4756, -4755, 4723, -4755, 4765, -4756, 4757, -4756, 4761, -4757, 4758, -4757, 4785, -4758, 4759, -4758, 4763, -4759, 4760, -4761, 4770, -4762, 4757, &END &ROUTE M=3, ONEWAY=F, N= 4763, 4772, -4764, 4760, -4765, 4775, -4766, 4767, -4767, 4768, -4768, 4749, -4768, 4769, -4769, 4770, -4769, 4778, -4770, 4771, -4770, 4788, -4771, 4762, -4771, 4772, -4772, 4773, -4772, 4781, -4773, 4764, -4773, 4774, -4774, 4776, -4776, 4752, -4776, 5001, -4777, 4768, -4779, 4778, -4779, 4787, -4780, 4771, -4781, 4790, -4782, 4773, -4783, 4549, -4784, 4767, -4785, 4755, -4786, 4777, -4786, 4784, -4787, 4786, -4787, 4802, -4788, 4787, -4789, 4780, -4789, 4788, -4790, 4789, -4790, 4797, -4791, 4782, -4791, 4790, -4792, 4791, -4793, 4776, -4793, 4792, -4794, 4786, -4796, 4789, -4797, 4806,

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&END

| AMAGE         AMAGE         AMAGE           Image: Contrast for Lack<br>Contrast for Lack<br>Co |   |                                               | 10.11                                 | <u>12/16/1995</u> | Page |                 | Filename: MODE4AM.90A                          | <u>12/16/1995 16:41</u> |
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| AROUTE M=4, L=5,         ONEWAY=P,           NOVEMBER 1989 PK TNET         ID='RTE C:MT SINAI HOSP->CBD',           AM/PK VALIDATION TRANSIT NETWORK         H=20.0,           CORRESPONDS TO VAX XXXXXXXX         H=20.0,           CORRESPONDS TO VAX XXXXXXXX         H=20.0,           N= -1573, -1574, -1576, -1579, -1579, -1571, -1568, -1562, -1559,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |   |                                               |                                       | I                 |      |                 |                                                |                         |
| ID='RTE C.MT SINAI HOSP->CBD',<br>RG=5,<br>AM/PK VALIDATION TRANSIT NETWORK       ID='RTE C.MT SINAI HOSP->CBD',<br>RG=5,<br>AM/PK VALIDATION TRANSIT NETWORK         ID='RTE C.MT SINAI HOSP->CBD',<br>RG=5,<br>AM/PK VALIDATION TRANSIT NETWORK       ID='RTE C.MT SINAI HOSP->CBD',<br>RG=5,<br>ID='RTE C.MT SINAI HOSP->CBD',<br>RG=5,<br>ID='RTE C.MT SINAI HOSP->CBD',<br>RG=5,<br>ID='RTE C.MT SINAI HOSP->CBD',<br>RG=5,<br>ID='RTE C.MT SINAI HOSP->CBD',<br>RG=6,<br>COMPENSATE FOR LACK<br>OF INTERLINING IN<br>THE TRANPLAN PACKAGE:         A) ALL LOCAL ROUTES<br>ID ROUTES NOW TRANERSE<br>ID ROUTES NOW TRAVERSE<br>ID ROUTES NOW TRAVERSE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |   |                                               |                                       |                   |      | *********       | ******                                         | *****                   |
| NOVEMBER 1989 PK TNET         RG=5,           AM/PK VALIDATION TRANSIT NETWORK         H=20.0,           CORRESPONDS TO VAX XXXXXXXXX         -1557,-1574,-1576,-1577,-1578,-1533,-1531,-1528,-1533,-1531,           CORRESPONDS TO VAX XXXXXXXXX         -1558,-1557,-1574,-1576,-1577,-1578,-1573,-1531,-1538,-1533,-1531,           CORRESPONDS TO VAX XXXXXXXXX         -1558,-1557,-1574,-1576,-1577,-1578,-1573,-1531,-1538,-1533,-1531,           CORFESPONDS TO VAX XXXXXXXXX         -1558,-1557,-1541,-1538,-1533,-1531,-1528,-1537,-1531,           MODIFIED:         -10 response           1) TO REALIGN ROUTES TO         -4821,-4822,-4823, 4824, 4826,-4827,-4828, 5049, 5050, 5048,           CONFIGURATION WITH THE         5044, 5042,-5032, 5028, 5019, 5013, 5004, 4999, 4987, 4983,           NOVEMBER 1989 VE MASSN SHTS;         END           2) TO RECODE ROUTES TO         RG=6,           COMPENSATE FOR LACK         H=30.0,           OF INTERLINING IN         H=30.0,           THE TRANPLAN PACKAGE:         -15514, 1513,-1512,-1511,-1522,-1526, 3187,-1536,-1539,-1551,           A) ALL LOCAL ROUTES         -1557,-1541,-1542,-1558,-1559,-1562,-1568,-1571,-1579,-1581,           A) ALL LOCAL ROUTES         -1557,-1541,-1542,-1558,-1559,-1562,-1568,-1571,-1579,-1581,           B) ROUTES NOW TRAVERSE         -1552,-1563,-2975,-1633,-1664,-1649, 1651,-1648,-1651,           1-MAY STREETS IN BOTH         END <td></td> <td></td> <td></td> <td>AROUTE M=4</td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |   |                                               |                                       | AROUTE M=4        |      |                 |                                                |                         |
| AM/PK VALIDATION TRANSIT NETWORK       H=20.0,         CORRESPONDS TO VAX XXXXXXXXXX       H=20.0,         CORRESPONDS TO VAX XXXXXXXXXX       State of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the                                                                                                                                                                                                                                                                                                                                                                             |   |                                               | -                                     |                   |      |                 | NOVEMBER 1989 PK TNET                          | +<br>I                  |
| CORRESPONDS TO VAX XXXXXXXX       -1558,-1557,-1541,-1538,-1533,-1531,-1528,-1523,-1519,-1518,         -151,-1509,-1508,-1507,-1508,-1507,-1506,-1504,-1503,4508,4574,4574,458,-4569,-4571,-4572,-4572,-4573,-4819,-4820,         MODIFIED:       -4821,-4822,-4823,4824,4826,-4577,-4572,-4573,-4819,-4820,         1) TO REALIGN ROUTES TO       -4821,-4822,-4823,4824,4826,-4627,-4828,5049,5050,5048,         0 CONFIGURATION WITH THE       -4821,-4822,-4823,4824,4826,-4627,-4828,5049,5050,5048,         1) TO REALIGN ROUTES TO       -4821,-4822,-4823,4824,4826,-4627,-4828,5049,5050,5048,         0 CONFIGURATION WITH THE       -5044,5042,-5032,5028,5019,5013,5004,4999,4987,4983,         NOVEMBER 1989 LINEUP,       ROTARY & VEH ASSN SHTS;         2) TO RECODE ROUTES TO       -6800         COMPENSATE FOR LACK       ONEWAY=F,         OF INTERLINING IN       ID='RTE D:CBD->DIPLOMAT MALL',         RG=8,       -1514, 1513,-1512,-1511,-1522,-1526, 3187,-1536,-1539,-1551,         THE TRANPLAN PACKAGE:       -1553,         A) ALL LOCAL ROUTES       -1557,-1541,-1542,-1558,-1559,-1562,-1568,-1571,-1579,-1581,         NOW ONEWAY=F;       -1596,-1597,-1603,-1606,-1624,-1626,-1629,-1632,-1634,         NOW ONEWAY=F;       -1596,-1597,-1603,-1604,-1649, 1651,-1648,-1651,         B) ROUTES IN BOTH       -1639,-1641,-1642,-1643,-1643,-1644,-1649,-1649,-1649,-1649,-1649,-1649,-1649,-1651,-1652,-1653,-2975,-16164,-1657,-1658,-1659,-1661,-6900,    <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   | H=20.0,                                       |                                       |                   |      |                 |                                                | AM/P                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |                                               |                                       |                   |      |                 |                                                |                         |
| MODIFIED:       4578,-4566,-4567, 4568,-4569,-4571,-4572,-4573,-4819,-4820,         1) TO REALIGN ROUTES TO       -4821,-4822,-4823, 4824, 4826,-4827,-4828, 5049, 5050, 5048,         5044, 5042,-5032, 5028, 5019, 5013, 5004, 4999, 4987, 4983,       6END         NOVEMBER 1989 LINEUP,       6END         ROTARY & VEH ASSN SHTS;       ID='RTE D:CBD->DIPLOMAT MALL',         RG=8,       0NEWAY=F,         COMPENSATE FOR LACK       H=30.0,         OF INTERLINING IN       N= -1514, 1513, -1512, -1511, -1522, -1526, 3187, -1536, -1539, -1551,         THE TRANPLAN PACKAGE:       -1553,         A) ALL LOCAL ROUTES       -1557, -1541, -1542, -1558, -1559, -1562, -1562, -1622, -1632, -1634,         NOW ONEWAY=F;       -1639, -1641, -1642, -1643, -1644, -1646, -1649, 1651, -1648, -1651,         B) ROUTES NOW TRAVERSE       -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900,         1-WAY STREETS IN BOTH       6END                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |   |                                               |                                       |                   |      |                 | RRESPONDS TO VAX XXXXXXXXX                     | co                      |
| MODIFIED:       -4821,-4822,-4823,4824,4826,-4827,-4828,5049,5050,5048,<br>5044,5042,-5032,5028,5019,5013,5004,4999,4987,4983,<br>6END         1) TO REALIGN ROUTES TO<br>CONFIGURATION WITH THE<br>NOVEMBER 1989 LINEUP,<br>ROTARY & VEH ASSN SHTS;       -4821,-4822,-4823,4824,4826,-4827,-4828,5049,5050,5048,<br>5044,5042,-5032,5028,5019,5013,5004,4999,4987,4983,<br>6END         2) TO RECODE ROUTES TO<br>COMPENSATE FOR LACK<br>OF INTERLINING IN<br>THE TRANPLAN PACKAGE:       ID='RTE D:CBD->DIPLOMAT MALL',<br>RG=8,<br>H=30.0,         A) ALL LOCAL ROUTES<br>NOW ONEMAY=F;<br>B) ROUTES NOW TRAVERSE<br>1-WAY STREETS IN BOTH       N= -1514, 1513, -1512, -1511, -1522, -1526, 3187, -1539, -1551,<br>-1557, -1541, -1542, -1558, -1559, -1562, -1568, -1571, -1579, -1581,<br>-1557, -1541, -1542, -1558, -1559, -1562, -1568, -1571, -1579, -1581,<br>-1557, -1641, -1642, -1664, -1624, -1626, -1629, -1632, -1634,<br>NOW ONEMAY=F;<br>I-WAY STREETS IN BOTH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |   |                                               |                                       |                   |      |                 |                                                | -                       |
| 1) TO REALIGN ROUTES TO<br>CONFIGURATION WITH THE<br>NOVEMBER 1989 LINEUP,<br>ROTARY & VEH ASSN SHTS;       5044, 5042,-5032, 5028, 5019, 5013, 5004, 4999, 4987, 4983,<br>&END         2) TO RECODE ROUTES TO<br>COMPENSATE FOR LACK<br>OF INTERLINING IN<br>THE TRANPLAN PACKAGE:       ID='RTE D:CBD->DIPLOMAT MALL',<br>RG=8,<br>-1553,<br>-1553,<br>-1557,-1541,-1542,-1558,-1559,-1562,-1568,-1571,-1579,-1581,<br>-1553,<br>-1557,-1541,-1542,-1558,-1559,-1562,-1568,-1571,-1579,-1581,<br>-1591,-1596,-1597,-1603,-1604,-1624,-1626,-1629,-1632,-1634,<br>-1639,-1641,-1642,-1643,-1644,-1646,-1649, 1651,-1648,-1651,<br>-1639,-1641,-1642,-1643,-1644,-1646,-1659,-1651,-1648,-1651,<br>-1652,-1653,-2975,-1654,-1657,-1658,-1659,-1661,-6900,<br>&END                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |                                               |                                       |                   |      |                 | IFIED:                                         | MOD                     |
| NOVEMBER 1989 LINEUP,<br>ROTARY & VEH ASSN SHTS;       ************************************                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |   | 32, 5028, 5019, 5013, 5004, 4999, 4987, 4983, | , 5042,-5032                          | 5044              |      |                 |                                                |                         |
| ROTARY & VEH ASSN SHTS;       &ROUTE M=4, L=8,       ONEWAY=F,         2) TO RECODE ROUTES TO<br>COMPENSATE FOR LACK       ID='RTE D:CBD->DIPLOMAT MALL',<br>RG=8,       NG=8,         0F INTERLINING IN<br>THE TRANPLAN PACKAGE:       N= -1514, 1513, -1512, -1511, -1522, -1526, 3187, -1539, -1551,<br>-1553,       -1553, -1559, -1562, -1568, -1571, -1579, -1581,         A) ALL LOCAL ROUTES<br>NOW ONEWAY=F;       -1591, -1596, -1597, -1603, -1604, -1664, -1624, -1624, -1624, -1624, -1624, -1624, -1639, -1631, -1644, -1644, -1646, -1649, 1651, -1648, -1651,<br>-1639, -1641, -1642, -1643, -1644, -1646, -1659, -1651, -1648, -1651,<br>-1652, -1653, -2975, -1654, -1659, -1659, -1661, -6900,         B) ROUTES NOW TRAVERSE<br>1-WAY STREETS IN BOTH       4END                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |   |                                               |                                       |                   |      |                 |                                                |                         |
| ID='RTE D:CBD->DIPLOMAT MALL',<br>RG=8,<br>H=30.0,<br>OF INTERLINING IN<br>THE TRANPLAN PACKAGE:         A) ALL LOCAL ROUTES<br>NOW ONEWAY=F;<br>B) ROUTES NOW TRAVERSE<br>1-WAY STREETS IN BOTH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |   |                                               |                                       |                   |      |                 |                                                |                         |
| COMPENSATE FOR LACK       H=30.0,         OF INTERLINING IN       N= -1514, 1513, -1512, -1511, -1522, -1526, 3187, -1536, -1539, -1551,         THE TRANPLAN PACKAGE:       -1553,         A) ALL LOCAL ROUTES       -1557, -1541, -1542, -1558, -1559, -1562, -1568, -1571, -1579, -1581,         NOW ONEWAY=F;       -1639, -1641, -1642, -1643, -1644, -1646, -1649, 1651, -1648, -1651,         B) ROUTES NOW TRAVERSE       -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900,         1-WAY STREETS IN BOTH       4END                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |   |                                               |                                       | ukcorb m-4        |      |                 | KUIARI & VER ASSN SHIS                         |                         |
| OF INTERLINING IN       N= -1514, 1513, -1512, -1511, -1522, -1526, 3187, -1539, -1531, -1553, -1553, -1553, -1553, -1553, -1553, -1553, -1553, -1553, -1553, -1553, -1553, -1559, -1562, -1568, -1571, -1579, -1581, -1559, -1597, -1603, -1606, -1624, -1629, -1632, -1634, -1591, -1596, -1597, -1603, -1606, -1624, -1629, -1632, -1634, -1659, -1644, -1644, -1644, -1644, -1644, -1644, -1644, -1644, -1644, -1644, -1644, -1644, -1644, -1644, -1651, -1648, -1651, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640, -1640,                                                                                                                                                                                                                                                                                                        |   | •                                             |                                       |                   |      |                 | ) TO RECODE ROUTES TO                          | 2                       |
| THE TRANPLAN PACKAGE:       -1553,         A) ALL LOCAL ROUTES       -1557, -1542, -1558, -1559, -1562, -1568, -1571, -1579, -1581,         NOW ONEWAY=F;       -1597, -1596, -1597, -1603, -1644, -1646, -1649, 1651, -1648, -1651,         B) ROUTES NOW TRAVERSE       -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900,         1-WAY STREETS IN BOTH       4END                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   | •                                             |                                       |                   |      |                 |                                                |                         |
| -1557, -1541, -1542, -1558, -1559, -1562, -1568, -1571, -1579, -1581,<br>A) ALL LOCAL ROUTES<br>NOW ONEWAY=P;<br>B) ROUTES NOW TRAVERSE<br>1-WAY STREETS IN BOTH<br>-1639, -1641, -1642, -1654, -1657, -1658, -1659, -1661, -6900,<br><u>4END</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   | 12,-1511,-1522,-1526, 3187,-1536,-1539,-1551, |                                       |                   |      |                 |                                                |                         |
| A) ALL LOCAL ROUTES       -1591, -1596, -1597, -1603, -1606, -1624, -1626, -1629, -1632, -1634, -1639, -1639, -1641, -1642, -1643, -1644, -1646, -1649, 1651, -1648, -1651, -1639, -1652, -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000, -1000,                                                                                                                                                                                                                                                                                                        |   | 121558155915621568157115791581.               |                                       |                   |      |                 | THE TRANPLAN PACKAGE:                          |                         |
| NOW ONEWAY=F;         -1639, -1641, -1642, -1643, -1644, -1646, -1649, 1651, -1648, -1651,           B) ROUTES NOW TRAVERSE         -1652, -1653, -2975, -1654, -1657, -1658, -1659, -1661, -6900,           1-WAY STREETS IN BOTH         &END                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |                                               |                                       |                   |      | ,               | A) ALL LOCAL ROUTES                            |                         |
| 1-WAY STREETS IN BOTH 4END                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |   |                                               |                                       |                   |      |                 |                                                |                         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |                                               | ,-1653,-2975                          | -1652,            |      |                 |                                                |                         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |                                               |                                       |                   |      |                 | 1-WAY STREETS IN BOTH<br>DIRECTIONS, REQUIRING |                         |
| NEW AM AND MD OPTLINKS & &ROUTE M=4, L=9, ONEWAY=F,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |   |                                               |                                       | 1                 |      |                 |                                                |                         |
| FILES, AS BUS SPEEDS ID='RTE E:GOLDBCH-GG (AVEN) ',                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |   |                                               | . 1                                   |                   |      |                 |                                                |                         |
| DIFFER ALONG THE SAME RG=9,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |   | -                                             |                                       |                   |      |                 | -                                              |                         |
| LINKS IN EACH PERIOD; H=60.0,<br>C) CBD SECTIONS AND N= -2093,-2097,-2098, 2099, 2203,-2915,-2203,-2099, 2098,-2100,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |   |                                               | -2097 -2098                           | N= -2093          |      |                 |                                                |                         |
| OTHER SIMILAR AREAS -2101, 2102, -3217, -2913, -2207, -1656, -1657, -1658, -1658,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |                                               |                                       |                   |      |                 |                                                |                         |
| DO NOT LOOP/LOLIPOP 1657, -1654, -2975, -1653, -1652, -1651, -1648, -2358, 2357, -2356,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |   |                                               | · · · · · · · · · · · · · · · · · · · |                   |      |                 |                                                |                         |
| BUT GENERALLY HOOK2357, -2354, -2353, -2352, -2351, -2350, -2344, -2340, -2339, -265,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |   |                                               |                                       |                   |      |                 | BUT GENERALLY HOOK.                            |                         |
| -3206,-2333,-2332,-2331,-2330,-2329,-2326,-2322,-2323,-2324,<br>3) TO INCORPORATE NEW TOLL -2318,-1885,-2313,-2311,-2309,-2308,-2306,-1751, 1752,-2428,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |   |                                               |                                       |                   |      |                 | D THEORDORATE NEW TOLL                         |                         |
| 3) TO INCORPORATE NEW TOLL -2318, -1885, -2313, -2311, -2309, -2308, -2306, -1751, 1752, -2428,<br>LINKS OBTAINED FROM G/F -3218, -2429, -2438, -2438, -2430, -2426, -3372, 2424, -2421, -3055,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |                                               |                                       |                   |      |                 | · · · · · · · · · · · · · · · · · · ·          | 3                       |
| -1724, 1728, -1732,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |   |                                               |                                       |                   |      |                 |                                                |                         |
| 4) TO INCORPORATE NEW I-95                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |   |                                               |                                       |                   |      |                 |                                                | 4                       |
| OPTLNK BETWEEN NW 151 ST<br>AND NW 46 ST AS DIAMOND<br>AND NW 46 ST AS DIAMOND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |   |                                               |                                       |                   |      |                 |                                                |                         |
| LANE FOR 95X EXPR BUSES.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |   |                                               |                                       | uncorn m-         |      |                 |                                                |                         |
| RG=13,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |   |                                               |                                       |                   |      |                 |                                                | i i i                   |
| H=20.0,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |   |                                               |                                       |                   |      |                 | *                                              | +                       |
| N■ -4326,-4327,-4458,-4459,-4466,-4466,-4472,-4474,-4478,-4477,<br>-4356,-4359,-4366,-4483,-4490,-4496, 4508,-4511,-4512, 4519,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |                                               |                                       |                   |      |                 |                                                |                         |
| **************************************                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |   |                                               |                                       |                   |      | *****           | *** METROBUS ROUTE A *********                 | ****************        |
| &ROUTE M=4,L=1, ONEWAY=F, -1504,-1506,-1509,-1511,-1522,-1526,-3187,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |   |                                               |                                       |                   |      | ONEWAY = F,     |                                                | &ROUTE M=4,L=1,         |
| ID='RTE A:MIAMI BCH ->OT STA', -1536, -1539, -1551, -1553, -1557,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |                                               | ,-1539,-1551                          | -1536             |      | ,               |                                                |                         |
| & 2ND<br>H≈30.0,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |   |                                               |                                       | ********          |      |                 |                                                |                         |
| N= -1557, -1553, -1551, -1549, -1544, -1543, 3973, 1985, 1944, & ROUTE M=4, L=15, ONBWAY=P,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |   |                                               |                                       |                   |      | 73, 1985, 1944, | · · · · · · · · · · · · · · · · · · ·          | N= -1557,-1553,-15      |
| -4579, -4578, -4566, -4554, -4551, 4542, -4541, 4542, 4543, 4533, ID='RTE G: OPLKA-MB CONV CTR',                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |   | ID='RTE G: OPLKA-MB CONV CTR',                | I                                     |                   |      |                 |                                                |                         |
| -4534,-4537,-4538,-4766,-4766, 4749,-4748, RG=15,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |                                               |                                       |                   |      | 48,             |                                                | -4534,-4537,-45         |
| 4END<br>++++++++++++++++++++++++++++++++++++                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |   | •                                             | -2526 -2523                           | N= -2523          |      |                 |                                                |                         |
| AROUTE M=4, L=3,         ONEWAY=F,         -2534, -2536, -2537, -2541, -2542, -2653, -2656, -2658, -2660,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |   |                                               |                                       |                   |      |                 | MURVEUS RUUIA B                                |                         |
| ID#'RTE B: CBD ->KEY BISC ', 2662, -2666, -2664, -2663, 2667, -3380, -2671,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |   | 54,-2663, 2667,-3380,-2671,                   | ,-2666,-2664                          | 2662              |      |                 | ID='RTE B: CBD ->KEY BISC ',                   |                         |
| RG=3, -2676, -2684, -2689, -6357, -269, -269, -269, -269, -269, -269, -269, -269, -269, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -270, -2                                                                                                                                                                                                                                                               |   |                                               |                                       |                   | -    |                 |                                                |                         |
| H=22.0,<br>N= -4741. 4747. 47524986. 4996. 5002. 50125018. 5027. 5030.<br>-2713, -2714, -1982, -1947, 3974, -1636, -1637, 1638,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |                                               |                                       |                   |      | 18 5027 5030    |                                                | N- 4741 4747 47         |
| N= -4741, 4747, 4752, -4986, 4996, 5002, 5012, -5018, 5027, 5030,<br>5031, -5032, 5033, -5034, -5045, 5034, -5035,<br>-1639, -1634, -1632, -1629, -1626, -1624, -1606, -1603, -1597, -1596,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |   |                                               |                                       |                   |      | 101 20211 20201 |                                                |                         |
| -5036, -5037, -5038, -5039, -5200, -5201, 5199, -5197, -5196, -4993, -1591, -1581, -1579, -1571, -1568, -1562, -1559, -1557, -1553,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | • |                                               |                                       |                   |      |                 | 38,-5039,-5200,-5201, 5199,-519                | -5036,-5037,-50         |
| -4979, -5193, -5194, 5197, -5199, 5201, -5346, -5347, -5341, -5336, -1551,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |   | - 7ND                                         | ,                                     | -1551,            |      | 47,-5341,-5336, |                                                |                         |
| 5332, 3972, 1984, 1943, 1942, 5337, & & BND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |   |                                               |                                       |                   |      | 54 -5356        |                                                |                         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |                                               |                                       | ·                 |      | ,,              |                                                |                         |

• •

12/16/1995 16:41 Filename:\_MODE4AM.90A Page 3 &ROUTE M=4, L=17, ONEWAY=F. ID='RTE G:OPLKA- BAL HBR ', RG=15. H=35.0 RL=15, 0, 1638, -1639, N= -2523,-2526, & END ONEWAY=F. &ROUTE M=4, L=21, ID='RTE H:SKY LAKE->SO BEACH', RG=21, H=15.0, N = -2071, -2072, -2173, -2174, -2178, -2179, -2182, -3360,-2184, -2187, -2189, -2190, -2194, -2193, 2194, -2196, -2336, -2334, -2328, -2329, -2326, -2322, -2323, -2324, -2327, -2331, -2332, -2333, -3206, -2865, -2339, -2340, -2344, -2350, -2351, -2352, -2353, -2354, -2357, -2358, -1648, -1651, -1649, -1646, -1644, -1643, -1642, -1641, -1639, -1634, -1632, -1629, -1626, -1624, -1606, -1603, -1597, -1596, -1591, -1581, -1579, -1571, -1568, -1562, -1559, -1558, -1557, -1553, 1557, -1541, -1538, -1533, -1531, -1528, -1523, -1519, -1521, -1517, -1516, -1514, & END ONEWAY=F, &ROUTE M=4, L=23, ID='RTE J:NORMNDY ISL-DR STA', RG=23. H=20.0, N = -1627, -1628, -6353, -1623, 1626, -1624, -1606, -1603, -1597, -1596,-1591, -1581, -1579, 1571, 1569, 1578, -1577, -1576, -1574, 1572, -3457, 4250, -3459, -4249, -4243, -4239, -4233, -4232, -4227, -4224, -4218, -4360, 4218, -4217, -4216, -4209, -4208, -4206, -4204, -4198, -4196, -4188, -4186, -4179, -4177, -4172, -4168, -1916, 1912, -1909, 1901, 1900, -1897, -1896, -1899, -1900, 1902, -1904, -4290, 4291, -4288, -4291, -4441, -4442, -3529, -4443, -3532, -3533, -3522, -4629, -4630, -4631, -4632, -4884, -4886, -5137, -5138, -5139, -5143, -5148, -5149, -5150, -5144, -5142, -5280, -5281, -5282, -5283, -5284, -5286, -5290, -5291, -5296, -5439, &END ONEWAY=F, &ROUTE M=4, L=25, ID='RTE K:BAL HARBOR - CBD', RG=25, H=20.0. N = -1643, -1642, -1641, -1638, -1639, -1634, -1632, -1629, 1628, -1627,1628, 1629, -1626, -1624, -1606, -1603, -1602, -1601, -1599, -1593, -1589, -1587, -1582, -1577, -1566, -1561, -1554, -1556, -1557, -1541, -1538, -1533, -1531, -1528, -1523, -1519, -1518, -1511, 1509, -1508, -1507, -1506, -1504, -1503, 4580, 4576, -4574, -4567, -4568, 4563, 4557, 4544, 4546, 4548, 4549, 4783, 4784, 4786, 4787, -4788, 4789, -4790, 4791, 4792, -4793, 5017, 5018, 5012, 5002, 4996, -4986, -4982, -4972, **& RND** ONBWAY=F, &ROUTE M=4,L=29, ID='RTE L:HL (TRACK) -MBCC RG=29, H=30.0. N= -2842,-2844,-2849,-2969,-2974,-2976,-2981,-2983,-2225, -2986,-2988, -2992, -2993, -2997, -3001, -3004, -3008, -3011, -3014, -3018, -3022, -3027, 3031, -3399, -3033, -3038, -3044, -3052, -3059, -3063, -3068, 3069, -1608, -1609, -1611, -1612, -1614, -1617, -1618, -1619, -1622, -1624, -1606, -1603, -1597, -1596, -1591, -1581, -1579, -1571, -1568, -1562, -1559, -1558, -1542, -1541, -1557, -1553, & END

&ROUTE M=4,L=31, ONEWAY .P. ID='RTE L: AMTRAK-CONV CTR ', RG=29. H=30.0, RL=29, N= -2983, 0,-1553, & BND &ROUTE M=4, L=33, ONEWAY=F. ID≠'RTE L:AMTRAK-NORMNDY ISL', RG=33, H=15.0, RL=29, N = -2983, 0,-1622,-1624,-1626, & END &ROUTE M=4, L=37, ONEWAY=F. ID='RTE M: MT SINAI-CBD ٠, RG=37, H=30.0, N = -1589, -1588, -1583, -1573, -1574, -1576, -1577, -1578, -1579, -1571,-1568, -1562, -1559, -1558, -1542, -1541, -1557, -1553, -1551, -1539, -1536, -3187, -1526, -1522, -1511, -1509, -1508, -1507, -1506, -1504, -1503, 4580, 4576, 4574, 4578, 4566, 4567, 4568, 4569, 4571, -4572, -4573, -4819, -4820, -4821, -4822, -4823, -4824, -4826, -4827, -4828, -5049, -5047, -5043, -5041, -5030, -5027, 5018, 5012, 5002, 4996, -4986, -4982 & RND &ROUTE M=4,L=39, ONEWAY=F, ID='RTE R:BISC PNT-SO BEACH ', RG=39, H=60.0, N = -1633, 1634, 1632, -1631, 1628, -1627, -1628, -1623, -1621, 1619, 1618, 1617, 1614, -1612, -1614, -1617, -1618, -1619, -1622, -1607, -1604, -1602, -1601,-1599, -1598, -1592, -1588, -1583, -1584, 1583, -1573, -1574, -1563, -1564, -1548, -1549, -1551, -1553, 1551, -1539, -1536, -3187, -1526, -1522, -1511, -1512, -1513,&BND &ROUTE M=4, L=43, ONEWAY=F, ID='RTE S:CBD-195ST &COLLINS', RG=43, H=15.0, N= -4982,-4986, 4996, 5002, 5012, 5018, 5017,-4793, 4792, 4791, -4790, 4789, -4788, -4787, 4786, -4784, -4783, 4549, -4548, 4546, -4544,-4557, 4563,-4568, 4576, 4580,-1503,-1504,-1506,-1507, -1508, -1509, -1511, -1522, -1526, -3187, -1536, -1539, -1551, -1553, -1557, -1541, -1542, -1558, -1559, -1562, -1568, -1571, -1579, -1581, -1591, -1596, -1597, -1603, -1606, -1624, -1626, -1629, -1632, -1634, -1639, -1641, -1642, -1643, -1644, -1646, -1649, -1651, -1652, -1653, -2975, -1654, -1657, -1658, 1657, -1656, -2207, -2913, -3217, -2102, -2101, -2100, -2098, & END &ROUTE M=4, L=47. ONEWAY=F. ID='RTE T: HAULOVER - CBD ', RG=47, H=20.0, N= -1644,-1643,-1642,-1641,-1639,-1634,-1632,-1629,-1626,-1624, -1606, -1603, -1597, -1596, -1591, -1581, 1579, -1578, -1577, -1576, -1574, 1572, -3457, 4250, -3459, -4249, -4396, -4397, -4398, -4399, -4564, -4566, 4567, 4562,-4556, 4543,-4544, 4546, 4548,-4549,-4783,-4784,

Exachame: HOUL4AM. ....

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4786, -4787, -4788, 4789, -4790, 4791, 4792, -4793, 5017, 5018, 5012, 5002, 4996, -4986, -4982, &END &ROUTE M=4, L=49, ONEWAY=F, ID='RTE V:DIPLOMAT->G GLADES', RG=49. H=60.0. N= -2018, -2016, -1661, -1659, -1658, -1657, -1654, -2975, -1653, -1652, -1651, -1648, -2358, -2357, -2356, 2357, -2354, -2353, -2352, -2351, -2350, -2344, -2340, 2339, -2338, -2337, -2336, -2341, -2346, -2347, -2202, -2965, -2204, -2200, -2198, -2197, -2194, -2190, -2191, -2192, -2328, 2329, -2330, -2331, -2327, 2324, -2323, -2324, -2318, -1885, -2313, -2311, -2309, -2308, -2306, -1751, -1750, 1751, 1752, -2428, -3218, -2429, -2426, -3372, 2424, -2421, 3055, -1724, 1728, -1732, & BND ONEWAY=T, &ROUTE M≈4,L=51, ID='RTE W:MBCC-SO BCH CIRCLE', RG=45, H=24.0. N = -1552, 1549, -1551, -1539, -1536, -3187, -1526, -1522, -1511, -1512, -1513, -1514, -1516, -1517, -1521, -1519, -1523, -1528, -1531, -1533, -1538, -1541, -1557, -1553, 1551, -1549, -1552, &END &ROUTE M=4,L=61, ONEWAY=F, ID='RTE 1:SM HTS ->DN STA ', RG=61. H=7.5. N= -5937, -5934, -5936, -5938, -5942, -5943, -5948, -5950, -5951, -1668, -5956. -5957, -5962, -5963, -5961, -5960, -5900, -5899, -5898, -5897, -5894, 5897, -5896, -5848, -5847, -5849, -5851, -5813, -5814, -5816, -5769, -5770.-2730. -5771, -5717, -5718, -5719, -5720, -5667, -5669, -5603, -5602, -5601, -5608, 5609, -5610, & RND ONEWAY-T, &ROUTE M=4.L=63. ID='RTE 1:GOULDS->DADELAND N', RG≂61, H=120.0, RL=61, N = -6001, -6052, -6047, -6046, -5992, -5993, 6001, 6003, -6000, -5998,-5999,-5948, 0,-5610,-5607, &END ONEWAY=T, &ROUTE M=4,L=64, ID='RTE 1 (AIRPORT) ', . RG=61, H=25.0, RL=61, N = -5937, 0,-5610, 5609, 5608,-5607,-3249, 5606, 5604,-5499, -5498,-5496,-3634, 3630, 3617, 3615, 3624, 3620, 3623, 3612, 3605, 3609, 3595, 3604, 3602, 3593, 3588, 3590, 3585, 1862, 1878, 3675, 3671, 3668, 4134, 4137, 4142, 4146, 4149, 4151, -4152, -4157, 4161, 1897, -1900, 1902, 1904, 4290, 4291, -4288, & END ONEWAY=F, &ROUTE M=4, L=67, ID='RTE 2: PKWY HOSP-CBD RG=67,

H=60.0, N = -2329, -2330, -2331, -2327, -2324, -2323, -2322, -2321, 2317, -2314,-2313, -2311, -2309, -2308, -2306, -2307, -3213, -2433, -2434, -2436, -2438, -2439, -2560, -2678, -2679, -2680, -2681, -2677, -2673, -2674, -2789, -2115, -2790, -2791, -2884, -2886, -2890, -2891, -2892, -3042, -3043, 3044, -3046, -3039, -3040, -3041, -4089, -4090, -4092, -4093, -4229, -4230, -4231, -3460, -4232, -4379, -4380, -4381, -4382, -4383, -4378,-4511, -4512, -4519, -4520, -4521, -4522, -4734, -4736, -4743, -4748, 4749, -4750, 4753, -4754, 4756, -4757, 4758, -4759, 4760, -4751, -4752,-4986, & END &ROUTE M=4,L=69, ONEWAY=F, ID='RTE 2:LITTLE RIVER->CBD '. RG=67, H=15.0, RL=67, N = -3042, -3043, -3044, -3038, -3039,0,-4752,-4986, & END &ROUTE M=4,L=71, ONEWAY = F ID='RTE 3:DIPLOMAT MALL->CBD', RG=71, H=20.0, N= -2034, -2018, -2036, -2096, -2885, -2097, -2098, 2099, 2203, -2915, -2913, -2207, -3216, -3215, -2039, -2040, -2101, -2100, 2098, -2099, 2203, -2985, -2204, -2965, -2202, -2347, -2346, -2341, -2336, -2334, -2328, -2329, -2326, -2322, -2323, -2324, -2327, -2331, -2332, -2333, -3206, -2865, -2339, -2340, -2344, -2350, -2461, -2462, -2463, -2578, -2579, -2580, -2708, -2709, -2710, -2711, -2810, -3136, -2811, -2812, -3137, -2902, -2903, -3149, -2900, -3060, -3061, -3062, -3063, -3064, -3066, -4108, -4109,-4110,-4111,-4244,-4246,-4247, 4248,-4249,-4396,-4397,-4398, -4399, -4564, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4819, -4820, 4821, -4822, 4823, -4824, 4826, 4827, -4828, 5049, 5047, -5043, 5041, 5030, 5027, 5018, -5012, 5002, 4996, -4986, -4982, &END &ROUTE M≈4, L=72, ONEWAY F. ID='RTE 3:163 ST MALL ->CBD', RG=71, H=40.0. RL=71, N= -2329,-2326, 0,-4986,-4982, & END &ROUTE M=4,L=73, ONEWAY = F. ID='RTE 6:HIALEAH-BRICKELL', RG=73, H=60.0, N = -2507, -2622, -2625, 2623, -2624, -2626, -2747, -2748, -2750, -2752,-2753, 2840, -2841, 2842, 2961, -2962, -2963, -2966, -2967, -4017, -4018, -4019, -4021, -4026, -4030, -4033, -4038, -4040, -4042, 4043, -4048, -4050, -4054, -4057, -4061, -4189, -4190, 4191, -4192, -3423, -4193, -4194, -4196, -4322, 4323, -4329, -4332, 4331, -4337, 4341, -4347, -4351, -4357, 4361, -4370, -4376, -4380, -4386, 4388, -4389, -4390, -4391, 4531, 4540, -4541, -4542, -4543, -4544, 4546, 4548, 4549, -4783, 4784, -4786, -4787, 4788, -4789, 4790, 4791, -4792, 4793, -5017, 5018, -5019, 5020, 5021, -5008, -5009, -5010, -5011, -4993, -5196, &END &ROUTE M=4,L=75, ONEWAY=F. ID='RTE 7: HOOK SQ - CBD ',

Filename: MODB4AM.90A 12/16/1995 16:41 RG=75. H=40.0, N = -4007, -4014, -4015, -4020, -4022, -4016, -4023, -4154, -4156, -4157,-4161, -1897, 1900, 1899, -1900, -1902, -1904, -4290, -4291, -4288, 4291, -4441, -4442, -3529, -4443, -3532, -3533, -3522, -4629, -4630, -4634, -4636, -4638, -4643, -4646, -4650, -4652, -4657, -4658, -4662, -4663, -4668, -4669, -4673, -4680, -4679, -4689, -4701, -4721, -4735, 4738, -4745, -4755, 4765, 4775, -4739, 4740, 4741, 4972, -4982, 4986, 4996, 5002, 5012,-5018, 5017,-4793, 4792, 4791, 4790,-4789,-4780,-4771, -4770, &END &ROUTE M=4,L=77, ONEWAY=F, ID='ROUTE 7A: INTL MALL-CBD', RG=75, H=40.0, N= -4407,-4257, 4407,-3551,-4408,-4583,-3225,-3177, 4587,-3178, -3224,-4593, -4592, -4596, 4598, -4599, -4601, 1859, 1861, -4602, -4603, -4604. -3262, -4607, -4606, -4609, 1808, -4617, -4621, -4626, -4628, -4630, -4634, -4636, -4638, -4643, -4646, --4650, -4652, -4657, -4658, -4662, -4663, -4668, -4669, -4673, -4680, -4679, -4689, -4701, -4721, -4735, -4738, -4745, -4755, 4765, 4775, -4739, 4740, 4741, 4972, -4982, 4986, 4996, 5002, 5012, -5018, 5017, -4793, 4792, 4791, 4790, 4789, -4788, -4787, 4779, 4778, -4769, 4753, -4750, 4749, -4748, ARND ONEWAY=F. &ROUTE M=4, L=80, ID='RTE 8:FIU TAMIAMI -> CBD', RG=80, H=15.0, N = -5081, -5082, -3279, -5083, -3276, -5087, -5088, -5089, 5093, -5094,5093, -5096, -5093, -5092, -3268, -5091, -5090, -5098, -4863, 4864, -3598, -4866, -4867, -4868, -4870, -4871, 4873, -4874, -4877, -4878, -4879, -4881, -4882, -4883, -4886, -4887, -4892, -4894, -4897, -4898, -4901, -4902, -4904, -4908, -4914, -4918, -4922, -4926, -4930, -4933, -4938, -4941, -4946, 4957, -4964, -4970, -4979, -4993, -5011, -5010, -5009, 5008, -5021, 5020, -5019, 5018, -5017, 4793, 4792, 4791, -4790, 4789, -4788, 4787, -4786, &END ONEWAY = F . &ROUTE M=4, L=81, ID='RTE 8:WCHESTER SC -> CBD', RG=80, H=30.0, RL=80, 0, 4787, -4786, N= -5096, -5093, -5092, & END ONEWAY=F, &ROUTE M=4, L=83, ID='RTE 9:AVENTURA MALL- CBD', RG=83, H=40.0, N = -2102, -2101, -2100, -2098, -2097, 2098, -2099, -2203, -2985, -2204,-2200, -2198, -2197, 2194, 2190, -2189, -2187, -2188, -2316, -2317, -2321, -2322, -2326, -2329, -2330, -2331, -2327, -2324, -2318, -1885, -2313, -2311, -2312, -3212,-2441,-2442,-2443,-2564,-2565,-2691,-2692,-2693,-2690, -3204, -2265, -2687, -2797, -2798, -2799, -2800, -2893, -2894, -2896, -3050, -3051, -3052, -3053, -3054, -4100, -4102, -4103, -4104, -4241, -4242, -4243, -4392, -4393, -4394, -4552, -4550, -4540, -4541, -4542, -4543, -4544, -4546, -4548, -4549, -4783, -4784, -4786, -4787, -4788, -4789, -4790,

Page 7

12/16/1995 16:41 FILENAME: MUDB4AM.SUA -4791, 4792, 4793, 5017, 5018, 5012, 5002, 4996, -4986, -4982, & BND ᆂᅆᆂᆂᄷᇢᆆᅒᄓᇴᇴᇃᆍᆍᆍᆍᆍᆍᆍᆍᆮᅸᇗᆕᇃᅕᆂᆍᅅᆍᆑᆍᇴᅕᅕᆥᆍᆑᆍᆄᆄᆄᆂᆃᆍᆍᆍᅶᆍᆋᆋᅶᆍᇊᆂᄮᆕᇎᆮᆂᆂᆃᆠᇎᇎᇆᆂᆧᆂᆃᆟᇛ &ROUTE M=4, L=84, ONEWAY=F, ID='RTE 9: 163 ST MALL- CBD ', RG=83. H=60.0. RL=83. N= -2326, -2329, -2330, 0,-4986,-4982, **ARND** &ROUTE M=4,L=87, ONEWAY=F, ID='RTE 10:163 ST MALL - CBD', RG=87, H=40.0, N= -2324,-2327,-2331,-2330,-2329,-2326,-2322,-2323, 2324,-2449, -3210, -2930, -2450, -2451, -2570, -2571, -2700, -2701, -2698, -2696, -2693, -2690, -6357, -2689, -2684, -2679. -2680.-2681,-2683,-2782,-2687,-2797,-2798, -2799, -2800, -2893, -2894, -2896, -3050, -3051, -3052, -3053, -3054, -4100, -4102, -4103, -4104, -4241, -4242, -4243, -4392, -4393, -4394, -4552, -4550, -4540, -4541, -4542, -4543, -4544, -4546, -4548, -4549, -4783, -4784, -4786, -4787, -4788, 4789, -4790, -4791, 4792, 4793, 5017, 5018, 5012, 5002, 4996, 4986, 4982, &END &ROUTE M=4, L=89, ONEWAY=F. ID='RTE 11: FIU - CBD RG=89, H=7.5, N= -5078, 4848,-4849,-4852,-4851,-4584,-4582, 4584,-4586,-4588, -4589, -4591, -4594, -4597, -4601, -4599, 4601, 1859, -1861, -4602, -4603, -4604, -3262, -4607, -4608, -4611, -4612, -4614, -4616, -4618, -4619, -4623, -4627, -4632, -4633, -4641, -4642, -4648, -4649, -4654, -4656, -4909, -4911, -4916, -4919, -4923, -4927, -4931, -4934, -4939, 4942, 4947, 4966, -4972, -4982, 4986, 4996, 5002, 5012, -5018, 5027, 5030, 5041, -5043, -5047, -5049, & BND &ROUTE M=4.L=90. ONEWAY=F. . ID='RTE 11:MIDWAY MALL - CBD'. H=15.0. RG=89, RL=89, N= -4599,-4601, 1859, 1861, 0,-5043,-5047,-5049, & END &ROUTE M=4,L=95, ONEWAY=F. ID='RTE 12:NS-MERCY VIA 12AV', RG=95, H=30.0, N= -2988, 2986, 2988, -2992, -2993, -2997, -3001, -3004, -3006, -3007, -3009, -3013, -3016, -3020, -4071, -4072, -4069, 4072, -4073, 4072, 4073, -4074, -4076, -4077, -4210, -4211, -4212, 4213, -4214, -4216, -4350, -4351, -4352, -4353, -4354, -4356, -4359, -4366, -4483, -4484, -4481, -4478, -4474, -4472, -4471, -4477, 4478, -3494, 4479, -4480, -4669, -4670, -4671, -4927, -4928, -4929, -4930, -5179, -5180, -5181, -5178, 5181, -5184, 5186, -5187, -3571, 5329, 5334, -5331, -5327, -5323, -5321, & END &ROUTE M=4, L=101. ONEWAY=F, ID='RTE 16:163 ST MALL - CBD', RG=71, H=20.0 N = -2331, 2330, -2329, -2326, -2322, -2323, -2324, -2327, 2331, -3209,

. . .

. age

12/16/1995 16:41 -2453, -2454, -2574, -2576, -2577, -3138, -2704, -2706, -2703, -2702, -2701, -2698, -2696, -2693, -2694, -3134, -2802, -2803, -2804, -2806, -2898, -2899, -2900, -3060, 3061, -3062, -3063, -3064, -3066, -4108, -4109, -4110, -4111, -4244, -4246, -4247, 4248, -4249, -4396, -4397, -4398, -4399, -4564, -4566, 4567, -4568, 4569, 4571, -4572, 4573, -4819, -4820, 4821, -4822, 4823, -4824, 4826, 4827, -4828, 5049, 5047, -5043, 5041, 5030, 5027, 5018, -5012, 5002, 4996, 4986, -4982, LEND ONEWAY=F. &ROUTE M=4, L=105, ID='RTE 17:VZ STA - NORWOOD ', RG=105, H=30.0, N= -5184,-5181,-5178,-5177,-5176,-2830,-5174,-4922, 4921,-4920, -4919, 4666, -4664, -4663, 4469, -3498, -4468, 4467, -4466, -4464, -4336, -4334, -4333, -4332, 4331, -4330, -4204, -4203, -3428, -3426, 4201, -4197, 4191, -4192, -3423, -4193, 3423, 4192, 4191, 4197, 4201, -4200, -4199, -4068, -4067, -4066, -4064, -3013, -3012, -3011, -3010, -2873, -2872, -2871, 2778, -2657, -2656, -2654, -2653, -2649, -3127, -2536, 2534, -2413, 2412, -2411, -2410, -2409, -2408, 2287, 2286, -2158, -3065, -2157, 2156, -2062, . -2156, 2157, -2159, 2160, -2164, 2168, -2167, -2067, -2819, -2068, -2877, -2171, -2875, -2172, &END ONEWAY=F. &ROUTE M=4, L=107, ID='RTE 17:FLG-NW 103ST&7AVE', RG=105, H=30.0, RL=105, N= -4919, 0, 2778, -2780, -2784, -2783, -2110, -3133, -2105, &END &ROUTE M=4,L=110, ONEWAY=F. ID='RTE 21:NW27AVE&160ST-CBD', RG=110, H=60.0, N = -2400, -2401, -2402, -2403, -2404, -2527, -2528, -2529, -2530,-2531, -2644, -2646, -2647, -2643, 2647, -2769, -2770, -2771, -2861, -2862.-6369. -2863, -2996, -2997, -3001, -3004, -3006, -3007, -3009, -3013, -3016, -3020, -4071, -4072, -4069, 4072, -4073, -4074, -4076, -4077, -4210, -4211, -4212, 4213, -4214, -4216, -4350, -4351, -4352, -4353, -4354, -4356, -4359, -4366, -4483, -4490, -4496, -4508, -4511, -4512, -4513, -4514, -4506, -4507, -4687, -4688, -4689, -4701, -4721, -4735, -4738, -4745, -4755, 4765, -4775, 4739, 4740, 4741, 4972, -4982, -4986, & END ONRWAY F. &ROUTE M=4, L=111, ID='RTE 21:NORTHSIDE - CBD ', RG=110, H=60.0, RL=110. N= -2989,-2988,-2992,-2993,-2997, 0, -4982, -4986, -4752, & END ONEWAY=F, &ROUTE M=4,L=112, ID='RTE 22:163ST MALL->GROVE', RG=112, H=60.0, N= -2326, -2322, -2323, -2324, -2318, -1885, -2313, -2311, -2309, -2308, -2306. -1751, -1732, -2299, -2300, 2299, 2293, -2291, 2292, -2416, -2408, -2409, -2410, -2411, -2412, -2413, -2534, 2536, -3127, -2649, -2650, -3128, -2651, -2774, -2776, -2866, -2867, -2868, -2869,

Filename: MODE4AM.90A

Page 9

12/16/1995 16:41 Filename: MODE4AM.90A -3003, -3004, -3006, -3007, -4058, -4059, -4060, -4061, -4189, -4190-4191, -4192, -3423, -4193, -4194, -4196, -4322, -4323, -4324, -4326, -4327. -4458, -4459, -4460, -4461, -4658, -4659, -4660, 4910, -4911, -4912, -4913, 4914, -5169, -2825, -5170, -5171, -5312, -5313, -5314, -5316, -5454, -5452, -5451, &END &ROUTE M=4,L=113, ONEWAY=F. ID#'RTE 22:163ST MALL-SC STA', RG=112. H=30.0, RL=112, N= -2326, 0, -4326, -4327, -4328, -4336, -4339, -4346, -4349, -4356, -4477, & RND &ROUTE M=4,L=115, ONEWAY=F. ID='RTE 24:FIU TAMIAMI-CBD ', RG=115, H=22.0, N = -5081, 5082, -3279, -5083, -3276, 5087, -5088, -5089, -5093, -5096,-5097, 5100, -5101, 5103, -3607, -5104, -5106, -5109, -5110, -3259, 5113, -5114, 5118, 5119, -5121, -5122, 5128, 5129, -5270, 5273, -5279, -5280, 5142,-5140, 5139,-5143, 5148,-5149, 5150,-5152,-5158, -5159, -5162, -5163, -5167, -5168, -5171, -5172, -5173, 5177, -5178, -5181,-5184, 5186,-5188,-5189, 5190,-5192, 5194, 5197, 5199, -5201, -5200, 5039, 5038, -5037, -5036, -5035, 5034, 5033,-5032, 5031, 5030,-5027, 5018, 5012, 5002,-4996,-4986, & END &ROUTE M=4,L=117, ONBWAY=F, ID='RTE 24:WESTCHESTER-CBD ', RG=115. H=20.0, RL=115, 0,-4986, N= -5093, & BND &ROUTE M=4, L=119, ONEWAY=F, ID='RTE 27: CALDER ->FLAGLER', RG=119. H=30.0, N = -2007, -2010, -2011, -2057, -2058, -2056, -6366, -2054, -3107, -2139,-2140,-6363, -2143, -2147, -2148, -2150, -2151, -2152, -2153, -2280, -2281, -2400, -2401, -2402, -2403, -2404, -2527, -2528, -2529, -2530, -2531, -2644, -2646, -2647, -2643, 2647, -2769, -2770, -2771, -2861, -2862, -6369, -2863, -2996, -2997, -2998, -2999, -3000, -4051, -4052, -4053, -4054, -4180, -4181, -4182, -3413, -4183, -3416, -4184, -4186, -4313, -4314, -4316, -4317, -4318, -4319, -4453, -4454, -3509, -4456, -4651, -4652, -4653, -4654, & END &ROUTE M=4, L=121, ONEWAY=F, ID='RTE 27:CALDER ->GROVE'. RG=119, H=15.0, RL=119. N= -2007, 0, -4653, -4654, -4899, -4900, -4901, -5164, -2821, -5166, -5167, -5307, -5308, -5309, -5310, -5453, -5454, -5452, -5451, -5449,-5446, & BND  Page 10

12/16/1995 16:41 Filename: MODE4AM.90A ONEWAY=F, &ROUTE M=4, L=129, ID='RTE 28:FIU NORTH-HLH STA', RG=129, H=60.0 N= -2464,-2462, 2463,-2578,-2579, 2577,-2573,-2571,-2568, -2566, -2565, -2563, -6358, -2562, 2560, -2559, -2558, -2556, 2554, -2551, -2548, -2546, -2543, -2541, -2537, -2536, -2533, -2531, -2521, -2520, -2518, 2512, -2513, -2637, -2638, -2636, -2633, -2634, -2756, -2757, -2758, -2846, -2847, -2848, 2849, -2969, -2970, 2971, -2966, -2963, -2962, -2961, -2842, -2844, & BND ONEWAY=F, &ROUTE M=4, L=131, ID='RTE 29: VOTECH -TRI PRK', RG=131, H=70.0 N= -2249,-2250,-2384,-2386, 2503, 2504,-2502,-2499,-2500,-2501, -2618, -2619, -2616, -2613, 2611, -2609, -3721, 2608, -2607, 2608, 3721, 2609, -2611, -2612, -2733, -2734, -2736, -2824, -2826, 2924, -2931, -2933, -2941, -2943, -2950, -2952, -2953, -2959, -2961, -2962, -2963, -2966, -2967, -4017, -4018, 4019, -4021, -4020, 4013, -4012, -4019, -& BND ONEWAY=F. &ROUTE M=4,L=133, ID='RTE 32:CAROL CITY - OMNI', RG=133, H=20.0, N= -2004, -2817, -2051, -2052, -3111, -2132, -2133, -3100, -2134, -3102, -2258, -2260, -2263, -2264, -2390, -2392, -2270, -2269, -3090, -2141, -2144, -2146, -2274, -2276, -2396, -2397, -2398, -3203, -2394, -2514, -2516, -2517, -2518, -2520, -2521, -2522, -2641, -2642, -2643, -2647, 2643, -2764, -2766, -2767, -2858, -2859, -6368, -2165, -2987, -2988, -2992, 2988, -2989, -2990, -2991, -4044, -4046, -4047, -4048, -4173, -4174, -4176, -4177, -4307, -4308, -4309, -4306, -4319, -4321, -4327, -4328, -4336, -4339, 4346, -4471, -4477, -4356, -4359, -4366, -4368, -4374, -4377, -4378, -4383, -4384, -4391, -4394, -4552, -4553, -4554, -4566, -4578, -4574, & END ONEWAY=F. &ROUTE M=4, L=135, ID='RTE 33:LITTLE RIV-HL GDN', RG=135, H=30.0. N= -3063, -3068, -3067, -3148, -3147, -2903, -2901, -2899, -2897, -2894, -2890, -2886, -2883, -3393, -2882, -2880, -2876, -2781, -2871, -2870, -2867, -2866, -2776, -2773, -2772, -2770, -2768, -2766, -2763, -2762, -2761, -2759, -2757, -2754, -2752, -2750, -2748, -2746, -2743, -2741, -2739, -2737, -2734, -2732, -3715, -2731, -2729, -2728, -2723, -2722, -2719, -2726, -2721, -2717,&END ONEWAY=F, &ROUTE M=4, L=137, ID='RTE 35:MDCC-S ->FLA CITY', H=60.0, N= -5656,-5653,-5651,-5652,-5697,-5698,-5752,-5753,-5754, 5753, -5801, -5802, -1785, -5803, -1786, -5804, -5807, -5808, -5811, -5838, -5839, -5841, -5842, -5886, -5887, -5952, -5953, -5954, -1705, -1725, -5948, -5999, -5998, -5997, -5996,-6003,-6004, 6006,-1667,-1685,-1670,-1660,-6002, -6001, -5993, -5992, -6046, -6044, -6043, -6041, -6042, -6098, -6096, -6094, -6137, -6134, -6133, -6136, -6181,

Page 11

12/16/1995 16:41

-6179, -6177, -6172, -6173, -6174, -6176, -6234, -6229, -6226, -6227, -6228, -6223, -6222, -6219, -6212, -6211, -6209, -6208, -6258, -6259, -6256, -6253, -6249, -6251, -6252, -6294, -6296, -6297, -6298, -6299, -6304, & END &ROUTE M=4, L=143, ONEWAY=F. ID='RTE 36:KOGER CENTER-OMNI', RG=143. H=40.0, N= -3083, -3082, -3086, -3087, -3088, -3089, -4132, -3667, -3680, -3678, -3668, -4134, -4137, -4142, 4146, 4149, -4151, -4152, -4157, -4161, -1897, -1900, 1901, -1909, 1912, -1916, -4168, -4172, -4177, -4179, -4186, -4188, -4196, -4198, -4204, -4206, -4208, -4209, -4216, -4217, -4218, -4224, -4227, -4232, -4233, -4239, -4243, -4249, -4396, -4397, -4398, -4399, -4564, -4566, -4554, -4556, & END &ROUTE M=4,L=145, ONEWAY=F, ID='RTE 36: HOOK SQ - OMNI ', RG=143, H=60.0, RL=143, N = -4015, -4016, -4022, -4020, 4015, -4014, -4010, -4004, -4003, -3099,3098, -4138, 4139, 4141, -4142, -4146, 0, -4556, & END &ROUTE M=4,L=146, ONEWAY=F, ID='RTE 37:SM STA - HIALEAH ', RG=146, H=30.0. N= -5513, -5506, -5507, -5509, -5511, -5517, -5522, -5529, -5531, -5532, -5536, -5534, -5537, -5444, -5443, -5442, -5441, -5440, -5439, -5437, -5436, -5434, -5290, -5291, -5296, 5291, 5296, -5294, -5293, -5292, -5158, -5157, -5156, -5154, -2815, -5153, -4892, -4891, -4890, -4641, -4640, -4639, -4638, -4637, -4450, -2245, -4448, -3183, -4297, -4292, 4291, -4288, -4291, 4292, 4297, 4292, 4291, 4288, 4291, -4290, -1904, 1902, -1900, 1901, -1909, 1901, 1900, -1897, -4161, -4157, -4156, -4154, -4153, -4031, -4030, -4026, -4021, -4019, -4018,-4017, -2967, -2966, -2963, -2962, -2961, -2842, -2841, -2840, -2753, -2752, -2751, -2629, -2628, -3124, -2627, -2623, -2625, -2622, -2507, &END &ROUTE M=4.L=150. ONEWAY=F. ID='RTE 40A:132AV&8->GABLES ', RG=150, H=60.0, N= -4839,-4841,-4842,-5064,-5066,-5067,-5068,-5216,-5217,-3332, -5218, -3323, -5219, 5223, -5224, -5226, -5228, -5229, -5232, -5233, -5237, -5238, -5242, -5243, -5247, -5248, -5245, -5255, -5250, -5251, -5253, -5254, -5256, -5257, -5259, -5261, -5264, -5268, -5269, -5278, -5284, -5286, 5290, 5291, 5296, -5439, -5296, -5291, -5290, -5289, -5288, -5287, -5150, -5149, -5148, -5143, -5139, &END &ROUTE M=4,L=151, ONRWAY-F. ID='RTE 40:122AV&10->GABLES ', RG=150, H=60.0, RL=150. N = -4839, -4841, 4842, -4843, -4844, -5069, -5071, -5072, -5073,-5218, 0,-5143,-5139, & BND &ROUTE M=4,L=153, ONEWAY=F.

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RG=153, H=60.0,  $\mathtt{N=-2517,-3230,\ 2523,\ 3025,-2530,-2531,-2521,-2520,-2518,}$ -2512, -2513, -2637, -2638, -2639, -2760, -2761, -2851, -2852, -2853, -2976, -2977, -2978, -2980, -4034, -4036, -4037, -4038, -4162, -4163.-4164.-1898. 1899.-1900, 1902.-1904.-4290.-4291. -4288, 4291, -4441, -4442, 3529, -4443, -3532, -3533, -3522, -4629, -4630, -4631, -4632, -4633, -4641, -4890, -4889, -4888, -4887, -5146, 5147, -5148, -5149, -5150, -5144, -5142, -5280, -5281, -5282, -5283, -5284, -5286, -5290, -5291, 5296, -5439, -5437, -5436, -5434, 5290, 5291, -5296, -5297, 5298, -5303, -5448, -5449, -5451, -5452, -5454,-5453, &END ONEWAY=F, &ROUTE M=4, L=157, ID='RTE 48: SM STA - OMNI ', RG=157, H=60.0, N= -5510, -5514, 5513, -5512, -3193, -5504, -5506, -5507, 5509, 5510, 5514, -5513, -5520, -5523, -5526, -5527, -5426, -3341, -5530, -5432,-5431,-5433,-5438,-5441,-5440, 5439,-5437,-5436,-5434,. -5290, -5291, -5296, -5439, 5440, 5441, -5446, -5449, -5451, -5452, -5454, -5316, -5317, -5321, -5323, -5327, -5332, -5336, -5341, -5347, -5346, -5201, -5200, -5039, -5038, -5037, -5036, -5035, -5034, -5033, 5032, -5031, -5030, -5041, -5043, -5047, -5049, -4828, -4827, -4826, -4824, -4823, -4822, -4821, -4820, -4819, -4573, -4572, -4571, -4569, -4568, -4567, -4566, -4564, -4578, & END ONEWAY=F, &ROUTE M=4, L=159, ID='RTE 52:CR GOVCNTR-GABLES', RG=159, H=30.0, N= -6059, 6058, -6056, -6052, -6001, -6003, -6004, -6006, 5951, -5950, -5948, -5943, -5942, -3160, -5941, -5939, -5881, -5878, -5877, -5875, 5877, 5878, 5881,-1755, 5883,-5884,-5887,-5888,-5889,-5890, -5891, -5897, -5896, -5848, 5846, -5844, -5843, -5842, -5837, -5807, -5804, 5807, -5808, -5811, -5812, -5813, -5814, -5816, -5769, -5770, -2730, -5771, -5717, -5718, -5719, -5720, -5667, -5669, -5603, -5602, -5601, -5608, -5607, -3249, -5606, -5604, -5613, -5617, -5508, -5507, -5509, -5510, -5514, -5513, -5512, -5519, -5520, -5523, -5526, -5424, -3190, -5423, -5268. -5269, -5272, -5277, -5282, -5281, -5280, -5142, -5144, -5150, & END ONEWAY=F, &ROUTE M=4, L=163, ID='RTE 54:WESTLAND-BB&54 ST', RG=163, H=20.0, N= -2602, 2723, -2728, -2729, 2731, -3715, -2732, -2734, -2737, -2739, -2741, -2743, -2744, -2832, -2833, -2943, -2944, 2946, -2938, 2936, 2938, -2946, -2956, -2963, -2966, -2971, -2972, -4027, -4028, -4029, -4030, -4033, -4038, -4040, -4042, -4043, -4048, -4050, ~4054, -4057, -4061, -4063, -4068, -4070, -4077, -4079, -4084, -4091, -4093, -4098, -4099, -4104, -4107, -4111, -4110, & BND ONEWAY=F, &ROUTE M=4, L=165, ID='RTE 56:MDCC-S ->CG TERM ', RG=165, H=60.0,

Filename: MODE4AM.90A

ID='RTE 42:OPA LKA-DINNERKEY',

12/16/1995 16:41

Page 13

N= -5653, 5651, -5649, -5571, 3299, -5572, -3298, -5474, -5476, 5481,

#### 12/16/1995 16:41 Filename: MODE4AM.90A 5479, -5478, -5383, -5384, -5386, -5387, -5391, -5392, -5393, -5397, -5399, -5401, -5402, -5404, 3616, -5406, -5408, -5411, -3195, -5416, -3194, -5419, -5422, -5519, -5520, -5523, -5526, -5424, -3190, -5423, -5268, -5269, -5272, -5277, -5282, -5281, -5280, -5142, -5140, -5139, -5143, -5148, & END ONEWAY=F, &ROUTE M=4,L=167, ID='RTE 57: CORAL REEF-SM STA', RG=167, H=60.0, N = -5812, -5813, -5817, -5820, -5821, -5824, -3314, -5823, -5822, -5774,·-5773,-5724,-5727,-5729,-3320,-5728,-5730,-5732,-5676,-5674, -5621, -5620, -5619, -5518, -5517, 5511, -5509, 5507, -5506, & END &ROUTE M=4, L=169, ONEWAY=F. ID='RTE 62:TR PARK HLH-OMNI ', RG=169, H=60.0, N = -4022, -4020, -4021, -4019, -4018, -4024, -4028, -4032, -4036, -4039,-4041, -3143, -4046, -4049, -4052, -4056, -4059, -4062, -4066, -4069, -4072, -4078, -4081, -4086, -3405, -4088, -4090, -4096, -4102, -4106, -4109, -4110, -4111, -4244, -4246, -4247, -4248, -4249, -4396, -4397, -4398, -4399, -4564, -4566, -4554, 4556, 4562, -4567, & END &ROUTE M=4,L=170, ONEWAY=F, ID='RTE 62:MLK STA- OMNI ', RG=169, H=60.0; RL=169, N = -4052, 0.-4567. & END &ROUTE M=4,L=171, ONEWAY=F. ID='RTE 62:MLK STA-BAL HABOR', RG=169, H=20.0, RL=169, 0,-4248, 4249, 3459, 4250, 3457,-1572,-1574,-1576, N= -4052, -1577, -1578, -1579, &END &ROUTE M=4,L=172, ONEWAY=F, ID='RTE 62:TRI PK -BAL HABOR', RG=169, H=30.0, RL=169, N = -4022, 0,-4248, 4249, 3459, 4250, 3457,-1572,-1574,-1576, -1577, -1578, -1579, &END &ROUTE M=4,L=173, ONEWAY=T. ID#'RTE 65: OLD CUTLER EXP ', RG=173, H=65.0, N = -5291, 5296, -5439, -5440, 5441, -5438, 5433, 5431, -5432, -5533,-5534, -5536, -5628, -5627, -5626, -5678, -5677, -5736, -5733, 5734, -5782, 5734, -5731, -5729, -5727, 5724, -5773, -5774, -3307, -5772,-5769, 5770, 5771, 5717, 5718, 5719, 5720, 5667, 5669, 5603, 5609, 5610, -3666, 5614, 5617, 5508, 5509, 5510, 5514,

5521, 5527, 5426, 5431, 5433, 5437, 5439, 5296, -5291,

&END

&ROUTE M=4,L=174, ONEWAY=F. ID='RTE 67:CB TERM->MDCC-S ', RG=174, H=60.0, N = -5149, -5148, -5143, -5139, 5133, -5130, -3347, 5126, -5120, 5119,-5118, -3258, -5117, -5112, -2775, -5111, -5107, -2765, -5108, -5109, -5252, -3255, -5253, -3253, -5409, -5410, -5411, -3197, -5412, -5500, -5501, -5502, -5613, -5604, -5610, 5604, -5606, -3249, -5607, -5608, -5601, -5600, -3637, 5599, -5598, -5597, -5596, -5594, -5593, -5590, -5589, 5586, -5584, -3300, -5660,-5661,-3301, 5709, 5708, 5704,-5703, 5701,-5699,-5653, & END ONEWAY=F. &ROUTE M=4,L=175, ID='RTE 70:FLA CITY->CR MALL', RG=175, H=60.0,  $N \approx -6309, -6308, -6304, -6299, -6298, -6297, -6296, -6294, -6252, -6251, ...$ -6249, -6253, -6256, -6259, -6258, -6208, -6209, -6211, -6212, -6219, -6222, -6221, -6216, -6214, -6162, -6161, -6163, -6164, -6166, -6169, -6174, -6173, -6172, -6177, -6179, 6177, 6172, -6171, -6127, -6133, -6136, -6139, -6141, -1580, -6182, -6191, -6143, -6146, -6147, -6104, -1630, -6103, -6102, -6054, -6053, -6052, -6056, -6058, -6059, -6010, -6009, -6008, -1670, -1660, -6002, -6001, -6003, -6000, -5998, -5999, -5948, -5950, LEND &ROUTE M=4,L=177, ONEWAY=F. ID='RTE 71:MDCC-S->INTL MALL', RG=177, H=60.0, N= -5653,-5656,-5654,-5578,-5577,-5481,-5479,-5473, -5378, -5377, -1815, -5223, -5224, -5226, -5228, -3286, -5227, -3282, 5082,-5081,-5078, 5081, -4852, -4851, -4584, -4582, 4584, -4583, -4408, -3551, -4407, -4257, & END &ROUTE M=4,L=181, ONEWAY-F, ID='RTE 72:SW140A&47->GABLES', RG=181. H=60.0, N = -5368, 5369, -5367, -5366, -5364, 5366, 5367, -5369, -5371, -5464,-5466,-5467,-1990,-5469,-5471,-5470,-5474,-5476,-5481,-\$482, -5484, -5486, ~5489, -5493, -5494, -3634, -5496, -5498, -5501, -5503, -5507, -5509, -5510, 5514, -5513, -5512, -3192, -5419, -5418, -5417, -3108, -5259, -3256, -5258, -5118, 5258, 5260, -5262, 5263, 5267, -5271, 5276, -5274, -5273, -5279, -5280, -5142, -5144, -5150, -5149, -5148, -5143, -5139, & END ONEWAY =F, &ROUTE M=4, L=182, ID='RTE 72:SW137A&56->SO MIA', RG=101, H=60. RL=181, 0,-5507,-5509, N= -5368, 5369, & END ONEWAY=F. &ROUTE M=4, L=183, ID='RTE 73:MI LKS- DS STA ', RG=183,

H=40.0, N= -2250, -2384, -2386, -2383, -2382, -2381, 2379, -2493, -2494, -2497, -2498, -2614, -2616, -2617, -2738, -2739, -2740, -2828, -2829, -2933, -2934, -2936, -2938, 2936, -2937, -2932, -2928, -2929, -3093, -3094, -3096, -4136, -4137, -4272, -4273, -4274, -4276, -4416, -1886, -4419, -4422, -4423,-3578, 1875, 1888, 1889, 4603,-4604,-3262,-4607,-4869, -4870, -5107, -2765, -5108, -5109, -5252, -3255, -5253, -3253, -5409, -5410, -5411, -3197, -5412, -5500, -5501, -5502, 5613, 5604, -5606, -3249, -5607, -5608, -5601, -5602, -5603, &END &ROUTE M=4, L=186, ONEWAY=F. ID='RTE 74:N-SIDE STA->BISC', RG=186, H=60.0, N = -2922, -2926, -2927, 2928, -2929, 2938, -2946, -2956, -2963, -2966,-2971, -2978, -2980, -2982, -2984, -3141, -2991, -2994, -3000, -2999, -2998, -2997, -3001, -3004, -3006, -3007, -3009, -3013, -3016, -3020, -3023, -3029, -3034, -3040, -3047, -3054, -3056, -3057, -3066, -3064, -3063, -3062, -3061, -3058,**L RND** &ROUTE M=4,L=187, ONEWAY=F, ID='RTE 75:ML VOTECH->MDCC-N', RG=187, H=30.0, N = -2384, -2250, -2249, -2129, -3104, -2131, -3103, -2134, -3101,-2138, -3095, -2141, -3085, -2144, -2075, -2152, -3075, -2158, -3080, -2162, -2065, -2169, -2164, 2168, -2167, -2067, -2819, 2068, -2877, -2171, -2875, 2172, -2060, 2174, -2178, -2179, -2182, -3360, -2184, -2187, 2189, -2190, 2191, -2192, -2328, 2329, -2326, 2329, -2330, -2331, -3209, -2453, -2454, -2574, -2572, -2570, -2568, -2695, -2692, -2693, -2690, -3204, -2265, -2687, -2782, -2683, -2681, -2677, -2673, -2669, 2668, -2666, -2662, -2660, -2658, -2656, -2652, -2650, -2648, -2646, -2647, -2643, & BND &ROUTE M=4, L=189, ONEWAY=F. \_ ID='RTE 77:NW183ST&7AVE->CBD', RG=189, H=45.0. N= -2173, -2072, -2071, 2070, -6367, -2068, -2877, -2171, -2875, -2172, -2060, -2174, -2176, -2177, 1702, 1703, 1704, 1707, 1709, 1713, 1714, 1719, 1732, -1721, -1732, 1728, 1724, -3055, -2421, -2422, -2423, -2549, -2550, -2551, -2552, -3132, -3220, -2663, -2664, -2666, -2110, -2783, -2784, -2879, -2880, -2881, -3146, -3024, -3026, -3027, -3028, -3029, -4080, -4081, -4082, -4083, -4084, -4220, -4221, -4222, -4223, -4224, -4369, -4370, -4371, -4372, -4373, -4374, -4490, -4491, -4492, -4493, -4494, -4676, -4677, -4678, -4679, -4684, -4686, -4691, -4693, -4696, -4697, -4950, -4967, -4973, -4972, -4982, -4986, 4996, -5002, 5012,-5018, 5027, 5030, 5041,-5043, 5047,-5049,-4828, &END &ROUTE M=4, L=190, ONEWAY=F. ID='RTE 77:441&199ST - CBD '. RG≈189, H=60.0, RL=189, N= -2172, -2875, -2171, -2877, -2068, -6367, -2070, -2071, 2072, -2173, -2174, -2176, 0, -5049, -4828, &BND &ROUTE M=4, L=192, ONEWAY=F,

ID='RTE 77:OPA LOCKA - CBD ', RG=189, H=60.0, RL=189, N= -2517,-3230, -2523, -2526, -2527, -2404, -2403, -2407, -2410, -2411, -2412, -2413, -2534, -2536, -2537, -2541, -2543, -2546, -2548, -2551, -2552, -3132, -3220, -2663, 0, -5049, -4828, & END &ROUTE M=4, L=193, ONEWAY-F. ID='RTE 83:M LAKES-FIU NORTH', RG=193, H=30.0. N= -2386, -2383, -2382, -2381, -2379, -2378, -2377, -2241, -2240, -2232, -2231, -2519, -2123, -2121, 2123, -2124, -2127, -6361, -2130, -2133, -6362, -2137, -6364, -2140, -6363, -2143, -2147, -2148, -2150, -2154, -2157, -2159, -2160, -2164, -2168, -2055, -2172, -2060, -2174, 2176, -2177, -2176, 2174, 2173, -2072, -2173, 2174, -2178, -2179, -2182, -2103, -2310, -2311, -2313, -2314, -2317, -2321, -2322, -2326, -2329, -2330, 2331, -2332, -2333, -3206, -2865, -2339, -2340, -2344, -2350, -2461, -2462, -2464, & END &ROUTE M=4, L=195, ONEWAY=F, ID='RTE 83: LAKES-163ST MALL', RG=193, H=30.0, RL=193, 0, -2322, -2326, -2329, -2330, -2331,N= -2386. & BND ONEWAY=F, &ROUTE M=4, L=197, ID='RTE 87:DN STA-OKEE STA ', RG=197, H=30.0, N= -5610, -5609, -5608, -5601, -5600, -3637, -5599, -5598, -5597, 5596, 5594, 5593, -5592, -5591, -3648, -5491, -5490, -5489, -5488, -5398, -5397, -3294, -5396, -5394, -5242, -5241, -5239, -3269, -5094, -5093, -5092, -3268, -5091, -5090, -4861, -4859, -4594, -4597, -4601, -4599, -4598, -4596, -4592, -1823, -1822, -1821, -4414, -4267, -4266, -4263, 4266, -4264, -4128, -4127, -3083, -3082,-3086, 3087, 3091,-3691,-3092,-3094,-3093,-2929,-2938, -2946, 2956, 2957, 2958, &END ONRWAY-F. &ROUTE M=4, L=199, ID='RTE00A:SW88&157AV-DN STA', RG=199. H=30.0, N= -5545,-5547,-3202,-5548,-5551,-5552,-5553,-5557,-5559,-5561, -5562, -5567, -5568, -5565, -5570, 3989, 3993, -5571, -5573, -5574, -5576, -5578, -5579, -5581, -5582, -1730, -1731, -5584, -5586, -5589, -5590, -5593, -5594, -5596, -5597, -5598, -5599, -3637, -5600, -5601, -5608, -5609, -5610, & END &ROUTE M=4, L=200, ONEWAY=F, ID='RTE 88:SW84&141AV-DN STA', RG=199, H=15.0, RL=199, N= -5463,-5466,-5554,-5556,-5557,-5559, 0,-5610, &END 

Filename: MODE4AM.90A

Page 17

12/16/1995 16:41

12/16/1995 16:41 Filename: MODE4AM.90A &ROUTE M=4, L=203, ONEWAY=F, ID='RTE 91:CNM SQ-163ST MALL', RG=203, H=60.0, N= -2009, 2013, 3977, -2019, -2020, -2022, -2023, -2024, -1995, -2074, -2069, 2074, -2076, -2077, -2078, -2079, 2078, -2081, -2082, -3357, -2084, -2089, -2090, -2086, -2087, -2193, -2194, -2196, -2336, -2337, -2338, -2339, -2865, -3206, -2333, -2332, -2331, -2330, -2329, -2326, -2322, -2323, &END &ROUTE M=4,L=205, ONEWAY=T, ID='BRICKELL CONNECTION-AM ', RG=205, H=12.0, N= -5193, 4979, 4993, 5011, 5023, -5039, -5200, -5201, 5200, 5039, -5040, 5039, -5038, 5022, 5010, 4992, 4978, 4979, -5193, &END &ROUTE M=4,L=206, ONEWAY =T. ID='TCR-KOGBR CNTR ', RG=206, H=60.0, N= -4166, 4163, 4164, 1898, 1899, 1900, 1897, 4161, 4157, 4152, 4151, 4149, 4146, 4142, 4137, 4134, 3668, 3678, 3680, 3667, 4132, -4129, 3179, 4128, -4127, 3083, 3082, -3086, 3087, -3088, -3089, 4132, 3667, 3680, 3678, 3668, 4134, 4137, 4142, 4146, 4149, 4151, -4152, 4157, 4161, 1897, 1900, 1899, 1898, 4164, 4163, -4166, & BND &ROUTE M=4,L=207, ONEWAY=T. ID='TCR-MIA ', RG=207, H=60.0, N= -1916, 4168, 4167, -4166, 4163, 4164, 1898, 1899, 1900, 1902, 1904, 4290, 4291, 4288, 4291, 4292, 4297, -3223, -3184, 4290, 1904, 1902, 1900, 1899, 1898, 4164, 4163, 4166, 4167, 4168,-1916 & RND \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*  Page 18

| 12/16/1995 16:41 Filename; MouserD.90A                                                                           | 12/1( 16 name 34MD,                                                      |
|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
|                                                                                                                  | &BND                                                                     |
| ***************                                                                                                  | **************************************                                   |
|                                                                                                                  | &ROUTE M=4, L=5, ONEWAY=F,                                               |
| 4 <b>-</b>                                                                                                       | ID='RTE C:MT SINAI HOSP->CBD',                                           |
| NOVEMBER 1989 MD TNET                                                                                            | RG=5,                                                                    |
| MD/OP VALIDATION TRANSIT NETWORK                                                                                 | H=20.0,                                                                  |
|                                                                                                                  | N= -1573,-1574,-1576,-1577,-1578,-1579,-1571,-1568,-1562,-1559,          |
| CORRESPONDS TO VAX XXXXXXXXX                                                                                     | -1558, -1557, -1541, -1538, -1533, -1531, -1528, -1523, -1519, -1518,    |
| · · · · · · · · · · · · · · · · · · ·                                                                            | -1511,-1509,-1508,-1507,-1506,-1504,-1503, 4580, 4576,-4574,             |
|                                                                                                                  | 4578,-4566,-4567, 4568,-4569,-4571,-4572,-4573,-4819,-4820,              |
| MODIFIED:                                                                                                        | -4821,-4822,-4823, 4824, 4826,-4827,-4828, 5049, 5050, 5048,             |
| 1) TO REALIGN ROUTES TO                                                                                          | 5044, 5042,-5032, 5028, 5019, 5013, 5004, 4999, 4987, 4983,              |
| CONFIGURATION WITH THE                                                                                           | &BND                                                                     |
| NOVEMBER 1989 LINEUP,                                                                                            | **************************************                                   |
| ROTARY & VEH ASSN SHTS;                                                                                          | &ROUTE M=4, L=8, ONEWAY=F,                                               |
| 2) TO RECODE ROUTES TO                                                                                           | ID='RTE D:CBD->DIPLOMAT MALL',<br>Rg=8,                                  |
| COMPENSATE FOR LACK                                                                                              | H=30.0,                                                                  |
| OF INTERLINING IN                                                                                                | N= -1514, 1513,-1512,-1511,-1522,-1526,-3187,                            |
| THE TRANPLAN PACKAGE:                                                                                            | -1536, -1539, -1551, -1553,                                              |
|                                                                                                                  | -1557, -1541, -1542, -1558, -1559, -1562, -1568, -1571, -1579, -1581,    |
| A) ALL LOCAL ROUTES                                                                                              | -1591, -1596, -1597, -1603, -1606, -1624, -1626, -1629, -1632, -1634,    |
| NOW ONBWAY=F;                                                                                                    | -1639,-1641,-1642,-1643,-1644,-1646,-1649, 1651,-1648,-1651,             |
| B) ROUTES NOW TRAVERSE                                                                                           | -1652,-1653,-2975,-1654,-1657,-1658,-1659,-1661,-6900,                   |
| 1-WAY STREETS IN BOTH                                                                                            | &BND                                                                     |
| DIRECTIONS, REQUIRING                                                                                            | **************************************                                   |
| NEW AM AND MD OPTLINKS                                                                                           | &ROUTE M=4, L=9, $ONEWAY=F$ , $ID='RTE B:GOLDBCH-GG (AVEN) ', ONEWAY=F,$ |
| FILES, AS BUS SPEEDS<br>DIFFER ALONG THE SAME                                                                    | RG=9,                                                                    |
| LINKS IN BACH PERIOD;                                                                                            | H=60.0,                                                                  |
| C) CBD SECTIONS AND                                                                                              | N= -2093,-2097,-2098, 2099, 2203,-2915,-2203,-2099, 2098,-2100,          |
| OTHER SIMILAR AREAS                                                                                              | -2101, 2102, -3217, -2913, -2207, -1656, -1657, -1658, -1659, 1658,      |
| DO NOT LOOP/LOLIPOP                                                                                              | 1657, -1654, -2975, -1653, -1652, -1651, -1648, -2358, 2357, -2356,      |
| BUT GENERALLY HOOK.                                                                                              | -2357, -2354, -2353, -2352, -2351, -2350, -2344, -2340, -2339, -2865,    |
|                                                                                                                  | -3206,-2333,-2332,-2331,-2330,-2329,-2326,-2322,-2323,-2324,             |
| 3) TO INCORPORATE NEW TOLL                                                                                       | -2318,-1885,-2313,-2311,-2309,-2308,-2306,-1751, 1752,-2428,             |
| LINKS OBTAINED FROM G/F                                                                                          | -3218,-2429,-2436,-2438,-2430,-2426,-3372, 2424,-2421,-3055,             |
|                                                                                                                  | -1724, 1728, -1732,                                                      |
| 4) TO INCORPORATE NEW I-95                                                                                       |                                                                          |
| OPTLNK BETWEEN NW 151 ST                                                                                         | CROWTE M-4 1-12                                                          |
| AND NW 46 ST AS DIAMOND<br>Lane for 95x EXPR Buses.                                                              | &ROUTE M-4,L=13,<br>ID='RTE F:NW22AV&23-LINC RD ',                       |
| LANE FOR SSA BARA DODDO.                                                                                         | RG=13,                                                                   |
|                                                                                                                  | H=30.0,                                                                  |
| •                                                                                                                | N= -4326,-4327,-4458,-4459,-4463,-4466,-4472,-4474,-4478,-4477,          |
|                                                                                                                  | -4356,-4359,-4366,-4483,-4490,-4496, 4508,-4511,-4512, 4519,             |
| **************************************                                                                           | 4526, 4533,-4543, 4556, 4562,-4567, 4574, 4576, 4580,-1503,              |
| &ROUTE M=4,L=1, ONEWAY=F,                                                                                        | -1504,-1506,-1507,-1508,-1509,-1511,-1522,-1526,-3187,                   |
| ID='RTE A:MIAMI BCH ->OT STA',                                                                                   | -1536, -1539, -1551, -1553, -1557,                                       |
| RG-1,                                                                                                            | &BND                                                                     |
| H=30.0,                                                                                                          | **************************************                                   |
| N= -1557,-1553,-1551,-1549,-1546,-1544,-1543, 3973, 1985, 1944,                                                  | &ROUTE M=4, L=15, ONEWAY=F,                                              |
| -4579,-4578,-4566,-4554,-4551, 4542,-4541, 4542, 4543, 4533,<br>-4534,-4537,-4538,-4766,-4767,-4768, 4749,-4748, | ID='RTE G: OPLKA-MB CONV CTR',<br>RG=15,                                 |
| -4354,-4557,-4558,-4768,-4768,-4788,-4788,                                                                       | H≠30.0,                                                                  |
| **************************************                                                                           | N= -2523,-2526,-2527,-2404,-2403,-2407,-2410,-2411,-2412,-2413,          |
| &ROUTE M=4,L=3, ONEWAY=F,                                                                                        | -2534, -2536, -2537, -2541, -2542, -2653, -2654, -2656, -2658, -2660,    |
| ID='RTE B: CBD ->KEY BISC ',                                                                                     | 2662, -2666, -2664, -2663, 2667, -3380,                                  |
| RG=3,                                                                                                            | -2671, -2676, -2679, -2684, -2689, -6357,                                |
| H=40.0,                                                                                                          | -2690, -2693, -2696, -2698, -2701, -2702, -2703, -2706, -2709, -2712,    |
| N= -4741, 4747, 4752,-4986, 4996, 5002, 5012,-5018, 5027, 5030,                                                  | -2713,-2714,-1982,-1947, 3974,-1636,-1637, 1638,                         |
| 5031,-5032, 5033,-5034,-5045, 5034,-5035,                                                                        | -1639,-1634,-1632,-1629,-1626,-1624,-1606,-1603,-1597,-1596,             |
| -5036,-5037,-5038,-5039,-5200,-5201, 5199,-5197,-5196,-4993,                                                     | -1591, -1581, -1579, -1571, -1568, -1562, -1559, -1558, -1557, -1553,    |
| -4979,-5193,-5194, 5197,-5199, 5201,-5346,-5347,-5341,-5336,                                                     | -1551,                                                                   |
| 5332, 3972, 1984, 1943, 1942, 5337,                                                                              |                                                                          |
| -5338,-5348,-5349,-5350,-5351,-5352,-5353,-5354,-5356,                                                           | **************************************                                   |
|                                                                                                                  |                                                                          |

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ONEWAY=F. &ROUTE M=4,L=21, ID='RTE H:SKY LAKE->SO BBACH', RG=21. H=15.0, N= -2071, -2072, -2173, -2174, -2178, -2179, -2182, -3360, -2184, -2187, -2189, -2190, 2194, -2193, 2194, -2196, -2336, -2334, -2328, -2329, -2326, -2322, -2323, -2324, -2327, -2331, -2332, -2333, -3206, -2865, -2339, -2340, -2344, -2350, -2351, -2352, -2353, -2354, -2357, -2358, -1648, -1651, -1649, -1646, -1644, -1643, -1642, -1641, -1639, -1634, -1632, -1629,-1626, -1624, -1606, -1603, -1597, -1596, -1591, -1581, -1579, -1571, -1568, -1562, -1559, -1558, -1557, -1553, 1557, -1541, -1538, -1533, -1531, -1528, -1523, -1519, -1521, -1517, -1516, -1514, & END ONEWAY-F, &ROUTE M=4, L=23, ID='RTE J:NORMNDY ISL-DR STA', RG=23. H=20.0, N = -1627, -1628, -6353, -1623, 1626, -1624, -1606, -1603, -1597, -1596,-1591, -1581, -1579, 1571, 1569, 1578, -1577, -1576, -1574, 1572, -3457, 4250, -3459, -4249, -4243, -4239, -4233, -4232, -4227, -4224, --4218, -4360, 4218, -4217, -4216, -4209, -4208, -4206, -4204, -4198, -4196, -4188, -4186, -4179, -4177, -4172, -4168, -1916, 1912, -1909, 1901, 1900, -1897, -1896, -1899, -1900, 1902, -1904, -4290, 4291, -4288, -4291, -4441, -4442, -3529, -4443, -3532, -3533, -3522, -4629, -4630, -4631, -4632, -4884, -4886, -5137, -5138, -5139, -5143, -5148, -5149, -5150, -5144, -5142, -5280, -5281, -5282, -5283, -5284, -5286, -5290, -5291, -5296, -5439, ARND &ROUTE M=4,L=25, ONEWAY=F, ID='RTE K:BAL HARBOR - CBD', RG=25. H=20.0, N= -1643,-1642,-1641,-1638,-1639,-1634,-1632,-1629, 1628,-1627, 1628, 1629, -1626, -1624, -1606, -1603, -1602, -1601, -1599, -1593, -1589, -1587, -1582, -1577, -1566, -1561, -1554, -1556, -1557, -1541, -1538, -1533, -1531, -1528, -1523, -1519, -1518, -1511, 1509, -1508, -1507, -1506, -1504, -1503, 4580, 4576, -4574, -4567, -4568, 4563, -4557, -4544, 4546, -4548, -4549, -4783, -4784, -4786, -4787, -4788, 4789, -4790, 4791, 4792, -4793, 5017, 5018, 5012, 5002, 4996, -4986, -4982, -4972, **&BND** &ROUTE M=4,L=29, ONEWAY=F. ID='RTE L:HL (TRACK) -MBCC ', RG=29, H=30.0, N= -2842, -2844, -2849, -2969, -2974, -2976, -2981, -2983, -2225, -2986, -2988. -2992, -2993, -2997, -3001, -3004, -3008, -3011, -3014, -3018, -3022, -3027, 3031, -3399, -3033, -3038, -3044, -3052, -3059, -3063, -3068, 3069, -1608, -1609, -1611, -1612, -1614, -1617, -1618, -1619, -1622, -1624, -1606, -1603, -1597, -1596, -1591, -1581, -1579, -1571, -1568, -1562, -1559, -1558, -1542, -1541, -1557, -1553, &END ONEWAY=F. &ROUTE M=4,L=31, ID='RTE L: AMTRAK-CONV CTR ', RG=29, H=30.0, RL=29, 0,-1553. N= -2983, & END

Filename: MODE4MD.90A

Page 3

12/16/1995 16:41

12/16/1995 16:41

&ROUTE M=4,L=37, ONEWAY=F, ID='RTE M: MT SINAI-CBD ٠. RG≈37. H=30.0, N= -1589, -1588, -1583, -1573, -1574, -1576, -1577, -1578, -1579, -1571, -1568, -1562, -1559, -1558, -1542, -1541, -1557, -1553, -1551, -1539, -1536, -3187, -1526, -1522, -1511, -1509, -1508, -1507, -1506, -1504, -1503, 4580, 4576, 4574, -4578, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4819, -4820, -4821, -4822, -4823, -4824, -4826, -4827, -4828,-5049,-5047,-5043,-5041,-5030,-5027, 5018, 5012, 5002, 4996,-4986,-4982 LEND &ROUTE M=4.L=39. ONEWAY = F. ID='RTE R:BISC POINT-SO BCH'. RG=39, H-60.0, N = -1633, 1634, 1632, -1631, 1628, -1627, -1628, -1623, -1621, 1619, 1618, 1617, 1614, -1612, -1614, -1617, -1618, -1619, -1622, -1607, -1604, -1602, -1601.-1599, -1598, -1592, -1588, -1583, -1584, 1583, -1573, -1574, -1563, -1564, -1548, -1549, -1551, -1553, 1551, -1539, -1536, -3187, -1526, -1522, -1511, -1512, -1513, & END &ROUTE M=4,L=43, ONEWAY=F, ID='RTE S:CBD-195ST &COLLINS', RG=43, H=15.0, N = -4982, -4986, 4996, 5002, 5012, 5018, 5017, -4793, 4792, 4791,-4790, 4789, -4788, -4787, 4786, -4784, -4783, 4549, -4548, 4546, -4544, -4557, 4563, -4568, 4576, 4580, -1503, -1504, -1506, -1507, -1508, -1509, -1511, -1522, -1526, -3187, -1536, -1539, -1551, -1553, -1557, -1541, -1542, -1558, -1559, -1562, -1568, -1571, -1579, -1581, -1591, -1596, -1597, -1603, -1606, -1624, -1626, -1629, -1632, -1634, -1639, -1641, -1642, -1643, -1644, -1646, -1649, -1651, -1652, -1653, -2975, -1654, -1657, -1658, 1657, -1656, -2207, -2913, -3217, -2102, -2101, -2100, -2098, &END &ROUTE M=4,L=47, ONEWAY=F, ID='RTE T: HAULOVER - CBD ', RG=47. H=20.0. N = -1644, -1643, -1642, -1641, -1639, -1634, -1632, -1629, -1626, -1624,-1606, -1603, -1597, -1596, -1591, -1581, 1579, -1578, -1577, -1576, -1574, 1572, -3457, 4250, -3459, -4249, ~4396, -4397, -4398, -4399, -4564, -4566, 4567, 4562, -4556, 4543, -4544, 4546, 4548, -4549, -4783, -4784, 4786, -4787, -4788, 4789, -4790, 4791, 4792, -4793, 5017, 5018, 5012, 5002, 4996, -4986, -4982, AEND &ROUTE M=4,L=49, ONEWAY-F. ID='RTE V:DIPLOMAT->G GLADES', RG=49. H=60.0, N= -2018, -2016, -1661, -1659, -1658, -1657, -1654, -2975, -1653, -1652, -1651, -1648, -2358, -2357, -2356, 2357, -2354, -2353, -2352, -2351, -2350, -2344, -2340, 2339, -2338, -2337, -2336, -2341, -2346, -2347, -2202, -2965, -2204, -2200, -2198, -2197, -2194, -2190, -2191, -2192, -2328, 2329, -2330, -2331, -2327, 2324, -2323, -2324, -2318, -1885, -2313, -2311, -2309, -2308, -2306, -1751, -1750, 1751,

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Filename: MODE4MD.90A

Page

12/16/1995 16:41 Filename: MUDE4MD. JUA

-5043, 5041, 5030, 5027, 5018, -5012, 5002, 4996, -4986, -4982,

& END

1728, -1732, & END &ROUTE M=4,L=51, ONEWAY=T. ID='RTE W:MBCC-SO BCH CIRCLE', RG-45, H=24.0, N = -1552, 1549, -1551, -1539, -1536, -3187,-1526, -1522, -1511, -1512, -1513, -1514, -1516, -1517, -1521, 1519, -1523, 1528, -1531, 1533, -1538, -1541, -1557, -1553, 1551, -1549, -1552, & END ONEWAY=F, &ROUTE M=4,L=61, ID='RTE 1:SM HTS ->DN STA ', . RG=61, H=30.0, N= -5937, -5934, -5936, -5938, -5942, -5943, -5948, -5950, -5951, -1668, -5956. -5957, -5962, -5963, -5961, -5960, -5900, -5899, -5898, -5897, -5894, 5897, -5896, -5848, -5847, -5849, -5851, -5813, -5814, -5816, -5769, -5770.-2730. -5771, -5717, -5718, -5719, -5720, -5667, -5669, -5603, -5602, -5601, -5608, 5609, -5610, & END ONEWAY=F, &ROUTE M=4, L=67, ID='RTE 2:PKWY HOSP-CBD · ', RG=67, H=60.0, N= -2329, -2330, -2331, -2327, -2324, -2323, -2322, -2321, 2317, -2314, -2313, -2311, -2309, -2308, -2306, -2307, -3213, -2433, -2434, -2436, -2438, -2439, -2560, -2678, -2679, -2680, -2681, -2677, -2673, -2674, -2789, -2115, -2790, -2791, -2884, -2886, -2890, -2891, -2892, -3042, -3043, 3044, -3046, -3039, -3040, -3041, -4089, -4090, -4092, -4093, -4229, -4230, -4231, -3460, -4232, -4379, -4380, -4381, -4382, -4383, -4378, -4511, -4512, -4519, -4520, -4521, -4522, -4734, -4736, -4743, -4748, 4749, -4750, 4753, -4754, 4756, -4757, 4758, -4759, 4760, -4751, -4752, -4986, &END ONEWAY=F. &ROUTE M=4, L=69, ID='RTE 2:LITTLE RIVER->CBD ', RG=67, H=15.0, RL=67, N= -3042, -3043, -3044, -3038, -3039, 0,-4752,-4986, & END ONEWAY=F, &ROUTE M=4,L=71, ID='RTE 3:DIPLOMAT MALL->CBD', RG=71. H=20.0, N= -2034, -2018, -2036, -2096, -2885, -2097, -2098, 2099, 2203, -2915, -2913, -2207, -3216, -3215, -2039, -2040, -2101, -2100, 2098, -2099, 2203, -2985, -2204, -2965, -2202, -2347, -2346, -2341, -2336, -2334, -2328, -2329, -2326, -2322, -2323, -2324, -2327, -2331, -2332, -2333, -3206, -2865, -2339, -2340, -2344, -2350, -2461, -2462, -2463, -2578, -2579, -2580, -2708, -2709, -2710, -2711, -2810, -3136, -2811, -2812, -3137, -2902, -2903, -3149, -2900, -3060, -3061, -3062, -3063, -3064, -3066, -4108, -4109, -4110, -4111, -4244, -4246, -4247, 4248, -4249, -4396, -4397, -4398, -4399, -4564, -4566, -4567, -4568, -4569, -4571, -4572, -4573, -4819, -4820, 4821, -4822, 4823, -4824, 4826, 4827, -4828, 5049, 5047,

&ROUTE M=4, L=73, ONEWAY=F. ID='RTE 6: HIALEAH-CBD RG=73, H=60.0. N= -2507, -2622, -2625, 2623, -2624, -2626, -2747, -2748, -2750, -2752, -2753, 2840, -2841, 2842, 2961, -2962, -2963, -2966, -2967, -4017, -4018, -4019, -4021, -4026, -4030, -4033, -4038, -4040, -4042, 4043. -4048, -4050, -4054, -4057, -4061, -4189, -4190, 4191, -4192, -3423, -4193, -4194, -4196, -4322, 4323, -4329, -4332, 4331, -4337, 4341, -4347, -4351, -4357, 4361, -4370, -4376, -4380, -4386, 4388, -4389, -4390, -4391, 4531, 4540, -4541, -4542, -4543, -4544, 4546, 4548, 4549, -4783, 4784, -4786, -4787, 4788, -4789, 4790, 4791, -4792, 4793, -5017, 5018, -5019, 5020, 5021, -5008, -5009, -5010, 5011, -4993, -5196, -5197, -5199, -5343, -5344, -5342, -5192, -5190, -4938, -4937, -4936, -4934, -4931, -4927, -4923, -4919, -4916, -4911, -4910, -4660, -4659, -4658, -4461, -4460, -3185, -4454, -4453, -3182, -4311, -4310, -4451, -4448, -2245, -4450, -4637, -4638, -4639, -4640, -4641, -4890, -4891, -4892, -4894, -4897, -5160, -2820, -5161, -5162, -5299, -5300, -5301, -5309, LEND &ROUTE M=4,L=75, ONEWAY=F, ID='RTE 7: HOOK SQ - CBD ', RG=75, H=20.0, N= -4007,-4014,-4015,-4020,-4022,-4016,-4023,-4154,-4156,-4157, -4161,-1897, 1900, 1899,-1900,-1902,-1904,-4290,-4291,-4288, 4291, -4441, -4442, -3529, -4443, -3532, -3533, -3522, -4629, -4630, -4634, -4636, -4638, -4643, -4646, -4650, -4652, -4657, -4658, -4662, -4663, -4668, -4669, -4673, -4680, -4679, -4689, -4701, -4721, -4735, 4738, -4745, -4755, 4765, 4775, -4739, 4740, 4741, 4972, -4982, 4986, 4996, 5002, 5012,-5018, 5017,-4793, 4792, 4791, 4790,-4789,-4780,-4771, -4770. & END &ROUTE M=4,L=77, ONEWAY=F, ID='ROUTE 7A: INTL MALL-CBD', RG=75. H=40.0, N= -4407, -4257, 4407, -3551, 4408, -4583, -3225, -3177, 4587, -3178, -3224, -4593, -4592, -4596, 4598, -4599, -4601, 1859, 1861, -4602, -4603, -4604, -3262, -4607, -4606, -4609, 1808, -4617, -4621, -4626, -4628, -4630, -4634, -4636, -4638, -4643, -4646, -4650, -4652, -4657, -4658, -4662, -4663, -4668, -4669, -4673, -4680, -4679, -4689, -4701, -4721, -4735, -4738, -4745, -4755, 4765, 4775, -4739, 4740, 4741, 4972, -4982, 4986, 4996, 5002, 5012, -5018, 5017, -4793, 4792, 4791, 4790, 4789, -4788, -4787, 4779, 4778, ~4769, 4753, -4750, 4749, -4748, & END &ROUTE M=4,L=80, ONEWAY=F, ID='RTE 8:FIU TAMIAMI -> CBD', RG=80. H=15.0. N = -5081, -5082, -3279, -5083, -3276, -5087, -5088, -5089, 5093, -50945093, -5096, -5093, -5092, -3268, -5091, -5090, -5098, -4863, 4864, -3598, -4866, -4867, -4868, -4870, -4871, 4873,-4874,-4877,-4878,-4879,-4881,-4882,-4883,-4886,-4887, -4892, -4894, -4897, -4898, -4901, -4902, -4904, -4908, -4914,

.

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12/16/1995 16:41 Filename: MODE4MD.90A

&ROUTE M=4, L=90, ONEWAY=F. ID='RTE 11:MIDWAY MALL - CBD', H=15.0, RG=89. RL=89, N= -4599,-4601, 1859, 1861, 0,-5043,-5047,-5049, & END &ROUTE M=4,L=95, ONEWAY=F. ID='RTE 12:NS-MERCY VIA 12AV', RG=95, H=30.0, N= -2988, 2986, 2988, -2992, -2993, -2997, -3001, -3004, -3006, -3007, -3009, -3013, -3016, -3020, -4071, -4072, -4069, 4072, -4073, 4072, 4073, -4074, -4076, -4077, -4210, -4211, -4212, 4213, -4214, -4216, -4350,-4351,-4352,-4353,-4354,-4356,-4359,-4366,-4483,-4484, -4481,-4478,-4474,-4472,-4471,-4477, 4478,-3494, 4479, -4480, -4669, -4670,-4671,-4927,-4928,-4929,-4930,-5179,-5180,-5181,-5178, 5101,-5104, 5106,-5107,-3571, 5329, 5334,-5331, -5327, -5323, -5321, &END &ROUTE M=4,L=101. ONEWAY = F. ID='RTE 16:163 ST MALL - CBD', RG=71. H=20.0, N= -2331, 2330, -2329, -2326, -2322, -2323, -2324, -2327, 2331, -3209, -2453, -2454, -2574, -2576, -2577, -3138, -2704, -2706, -2703, -2702, -2701, -2698, -2696, -2693, -2694, -3134, -2802, -2803, -2804, -2806, -2898, -2899, -2900, -3060, 3061, -3062, -3063, -3064, -3066, -4108, -4109, -4110, -4111, -4244, -4246, -4247, 4248, -4249, -4396, -4397, -4398, -4399, -4564, -4566, 4567, -4568, 4569, 4571, -4572, 4573, -4819, -4820, 4821, -4822, 4823, -4824, 4826, 4827, -4828, 5049, 5047, -5043, 5041, 5030, 5027, 5018, -5012, 5002, 4996, 4986, -4982, **LEND** &ROUTE M=4,L=105, ONEWAY=F, ID='RTE 17:VZ STA - NORWOOD ', RG=105, H=30.0, N= -5181,-5178,-5177,-5176,-2830,-5174,-4922, 4921,-4920, -4919, 4666, -4664, -4663, 4469, -3498, -4468, 4467, -4466, -4464, -4336, -4334, -4333, -4332, -4331, -4330, -4204, -4203, -3428, -3426, 4201, -4197, 4191, -4192, -3423, -4193, 3423, 4192, 4191, 4197, 4201, -4200, -4199, -4068, -4067, -4066, -4064, -3013, -3012, -3011, -3010, -2073, -2072, -2871, -2778, -2657, -2656, -2654, -2653, -2649, -3127, -2536, 2534, -2413, -2412, -2411, -2410, -2409, -2408, -2287, -2286, -2158, -3065, -2157, 2156, -2062, -2156, 2157, -2159, -2160, -2164, -2168, -2167, -2067, -2819, -2068, -2077, -2171, -2075, -2172,& END &ROUTE M=4, L=110, ONEWAY=F, ID='RTE 21:NW27AVE&160ST-CBD', RG=110, H=60.0. N = -2400, -2401, -2402, -2403, -2404, -2527, -2528, -2529, -2530,-2531, -2644, -2646, -2647, -2643, 2647, -2769, -2770, -2771, -2861, -2862, -6369, -2863, -2996, -2997, -3001, -3004, -3006, -3007, -3009, -3013,

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12/16/1995 16:41 Filename: MODE4MD.90A

Paq<u>e 8</u>

Page 7

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12/16/1995 16:41 Filename: MODB4MD.90A -4210, -4211, -4212, 4213, -4214, -4216, -4350, -4351, -4352, -4353, -4354, -4356, -4359, -4366, -4483, -4490, -4496, -4508, -4511, -4512, -4513, -4514, -4506, -4507, -4687, -4688, -4689, -4701, -4721, -4735, -4738, -4745, -4755, 4765, -4775, 4739, 4740, 4741, 4972, -4982, -4986, &END ONEWAY=F, &ROUTE M=4, L=111, ID='RTE 21:NORTHSIDE - CBD ', RG=110, H=60.0, RL=110, N= -2989, -2988, -2992, -2993, -2997, 0,-4982,-4986,-4752, & END ONEWAY=F. &ROUTE M=4,L=112, ID='RTE 22:163ST MALL->GROVE', RG=112, H=60.0, N= -2326,-2322,-2323,-2324,-2318,-1885,-2313,-2311,-2309,-2308,-2306, -1751, -1732, -2299, -2300, 2299, 2293, -2291, 2292, -2416, -2408, -2409, -2410, -2411, -2412, -2413, -2534, 2536, -3127, -2649, -2650, -3128, -2651, -2774, -2776, -2866, -2867, -2868, -2869, -3003, -3004, -3005, -3007, -4058, -4059, -4060, -4061, -4189, -4190, -4191, -4192, -3423, -4193, -4194, -4196, -4322, -4323, -4324, -4326, -4327, -4458, -4459, -4460, -4461, -4658, -4659, -4660, 4910, -4911, -4912, -4913, 4914, -5169, -2825, -5170, -5171, -5312, -5313, -5314, -5316, -5454, -5452, -5451, **&END** &ROUTE M=4,L=113, ONEWAY=F, ID='RTE 22:163ST MALL-SC STA', RG=112, H=60.0. RL=112, N= -2326. 0, -4326, -4327, -4328, -4336, -4339, -4346, -4349, -4356, -4477, LEND ONEWAY=F, &ROUTE M=4,L=115, ID='RTE 24:FIU TAMIAMI-CBD ', RG=115, H=15.0. N= -5081, -5082, -3279, -5083, -3276, -5087, -5088, -5089, -5093, -5096, -5097, -5100, -5101, 5103, -3607, -5104, -5106, -5109, -5110, -3259, -5113, -5114, -5118, -5119, -5121, -5122, -5128, -5129, -5270, -5273, -5279, -5280, -5142, -5140, -5139, -5143, -5148, -5149, -5150, -5152, -5158, -5159, -5162, -5163, -5167, -5168, -5171, -5172, -5173, -5177, -5178, 5181,-5184, 5186,-5188,-5189,-5190,-5192, -5194, -5197, -5199, -5201, -5200, -5039, 5038, -5037, -5036, -5035, 5034, 5033,-5032, 5031, 5030, 5027,-5018, 5012, 5002, 4996,~4986, & END ONEWAY=F, &ROUTE M=4,L=117, ID='RTE 24:WESTCHESTER-CBD ', RG=115, H=30.0, RL=115, N= -5093, 0,-4986, **LEND** &ROUTE M=4,L=119, ONEWAY=F. ID='RTE 27: CALDER ->FLAGLER',

Page 9

12/16/1990 16:41 Filename: 1000-4MD. 501. RG=119. H=30.0, N = -2007, -2010, -2011, -2057, -2058, -2056, -6366, -2054, -3107, -2139,-2140, -6363, -2143, -2147, -2148, -2150, -2151, -2152, -2153, -2280, -2281, -2400, -2401, -2402, -2403, -2404, -2527, -2528, -2529, -2530, -2531, -2644, -2646, -2647, -2643, 2647, -2769, -2770, -2771, -2861, -2862, -6369, -2863, -2996, -2997, -2998, -2999, -3000, -4051, -4052, -4053, -4054, -4180, -4181, -4182, -3413, -4183, -3416, -4184, -4186, -4313, -4314, -4316, -4317, -4318, -4319, -4453, -4454, -3509, -4456, -4651, -4652, -4653, -4654, &END &ROUTE M=4,L=121, ONEWAY=F, ID='RTE 27:CALDER ->GROVE', RG-119, H=22.0, N = -2007, -2010, -2011, -2057, -2058, -2056, -6366, -2054, -3107, -2139,-2140, -6363, -2143, -2147, -2148, -2150, -2151, -2152, -2153, -2280, -2281, -2400, -2401, -2402, -2403, -2404, -2527, -2528, -2529, -2530, -2531, -2644, -2646, -2647, -2643, 2547, -2769, -2770, -2771, -2861, -2862, -6369, -2863, -2996, -2997, -2998, -2999, -3000, -4051, -4052, -4053, -4054, -4180, -4181, -4182, -3413, -4183, -3416, -4184, -4186, -4313, -4314, -4316, -4317, -4318, -4319, -4453, -4454, -3509, -4456, -4651, -4652, -4653, -4654, -4899, -4900, -4901, -5164, -2821, -5166, -5167, -5307, -5308, -5309, -5310, -5453, -5454, -5452, -5451, -5449,-5446, &END &ROUTE M=4, L=129, ONEWAY=F, ID='RTE 28:FIU NORTH-HLH STA', RG=129, H=30.0, N = -2464, -2462, 2463, -2578, -2579, 2577, -2573, -2571, -2568,-2566, -2565, -2563, -6358, -2562, 2560, -2559, -2558, -2556, 2554, -2551, -2548, -2546, -2543, -2541, -2537, -2536, -2533, -2531, -2521, -2520, -2518, 2512, -2513, -2637, -2638, -2636, -2633, -2634, -2756, -2757, -2758, -2846, -2847, -2848, 2849, -2969, -2970, 2971, -2966, -2963, -2962, -2961, -2842, -2844, &END &ROUTE M=4,L=131, ONEWAY = F. ID='RTE 29: VOTECH -TRI PRK', RG=131. H=70.0. N = -2249, -2250, -2384, -2386, 2503, 2504, -2502, -2499, -2500, -2501,-2618, -2619, -2616, -2613, 2611, -2609, -3721, 2608, -2607, 2608, 3721, 2609, -2611, -2612, -2733, -2734, -2736, -2824, -2826, 2924, -2931, -2933, -2941, -2943, -2950, -2952, -2953, -2959, -2961, -2962, -2963, -2966, -2967, -4017, -4018, 4019, -4021, -4020, 4013, -4012, -4019, &END &ROUTE M=4, L=133, ONEWAY=F, ID='RTE 32:CAROL CITY - OMNI', RG=133, H=30.0, N= -2004, -2817, -2051, -2052, -3111, -2132, -2133, -3100, -2134, -3102, -2258, -2260, -2263, -2264, -2390, -2392, -2270, -2269, -3090, -2141, -2144, -2146, -2274, -2276, -2396, -2397, -2398, -3203, -2394, -2514, -2516, -2517, -2518, -2520, -2521, -2522, -2641, -2642, -2643, -2647, 2643, -2764, -2766, -2767, -2858,

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Filename: MODE4MD.90A 12/16/1995 16:41 12/16/1995 16:41 Page 11 -2859, -6368, -2165, -2987, -2988, -2992, 2988, -2989, -2990, -2991, -4044, -4046, -4047, -4048, -4173, -4174, -4176, -4177, -4307, -4308, -4309, -4306, -4319, -4321, -4327, -4328, -4336, -4339, 4346, -4471, -4477, -4356, -4359, -4366, -4368, -4374, -4377, -4378, -4383, -4384, -4391, -4394, -4552, -4553, -4554, -4566, -4578, -4574, & END ONEWAY-F, &ROUTE M=4,L=135, ID='RTE 33:LITTLE RIV-HL GDN', RG=135, H=45.0, N = -3063, -3068, -3067, -3148, -3147, -2903, -2901, -2899, -2897,-2894, -2890, -2886, -2883, -3393, -2882, -2880, -2876, -2781, -2871, -5218, -2870,-2867, -2866, -2776, -2773, -2772, -2770, -2768, -2766, -2763, -2762, -2761, -2759, -2757, -2754, -2752, -2750, -2748, -2746, -2743, -2741, -2739, -2737, -2734, -2732, -3715, -2731, -2729, -2728, -2723, -2722, -2719, -2726, -2721, -2717, & END &ROUTE M=4,L=137, ONEWAY=F. ID='RTE 35:MDCC-S ->FLA CITY', H=60.0, N= -5656,-5653,-5651,-5652,-5697,-5698,-5752,-5753,-5754, 5753, -5801, -5802, -1785, -5803, -1786, -5804, -5807, -5808, -5811, -5838, -5839, -5841, -5842, -5886, -5887, -5952, -5953, -5954, -1705, -1725, -5948, -5999, -5998, -5997, -5996, -6003, -6004, 6006, -1667, -1685, -1670, -1660, -6002, -6001, -5993, -5992, -6046, -6044, -6043, -6041, -6042, -6098, -6096, -6094, -6137, -6134, -6133, -6136, -6181, -6179, -6177, -6172, -6173, -6174, -6176, -6234, -6229, -6226, -6227, -6228, -6223, -6222, -6219, -6212, -6211, -6209, -6208, -6258, -6259, -6256, -6253, -6249, -6251, -6252, -6294, -6296, -6297, -6298, -6299, -6304, & END &ROUTE M=4, L=143, ONEWAY=F, ID='RTE 36:KOGER CENTER-OMNI', -4789. RG=143, H=40.0, N = -3083, -3082, -3086, -3087, -3088, -3089, -4132, -3667, -3680, -3678,-3668, -4134, -4137, -4142, 4146, 4149, -4151, -4152, -4157, -4161, -1897, -1900, 1901, -1909, 1912, -1916, -4168, -4172, -4177, -4179, -4186, -4188, -4196, -4198, -4204, -4206, -4208, -4209, -4216, -4217, -4218, -4224, -4227, -4232, -4233, -4239, -4243, -4249, -4396, -4397, -4398, -4399, -4564, -4566, -4554, -4556, & RND ONEWAY-F. &ROUTE M=4, L=145, ID='RTE 36: HOOK SQ - OMNI ', RG=143, H=60.0, RL=143, N = -4015, -4016, -4022, -4020, 4015, -4014, -4010, -4004, -4003, -3099,3098,-4138, 4139, 4141,-4142,-4146, 0,-4556, ARND &ROUTE M=4, L=146, ONEWAY-F. ID='RTE 37:SM STA - HIALEAH ', RG=146, H=30.0, N = -5513, -5506, -5507, -5509, -5511, -5517, -5522, -5529, -5531, -5532,-5536,-5534,-5537,-5444,-5443,-5442,-5441,-5440,-5439,-5437, -5436, -5434, -5290, -5291, -5296, 5291, 5296, -5294, -5293, -5292, -5158, -5157, -5156, -5154, -2815, -5153, -4892, -4891, -4890, -4641,

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Page 12

12/16/1995 16:41 Filename: MUDE4MD.90A -5290, -5291, -5296, -5439, 5440, 5441, -5446, -5449, -5451, -5452, -5454, -5316, -5317, -5321, -5323, -5327, -5332, -5336, -5341, -5347, -5346, -5201, -5200, -5039, -5038, -5037, -5036, -5035, -5034, -5033, 5032, -5031, -5030, -5041, -5043, -5047, -5049, -4828, -4827, -4826, -4824, -4823, -4822, -4821, -4820, -4819, -4573, -4572, -4571, -4569, -4568, -4567, -4566, -4564, -4578, &END &ROUTE M=4.L=159. ONEWAY = F . ID='RTE 52:CR GOVCNTR-GABLES', RG=159, H=60.0, N≈ -6059, 6058,-6056,-6052,-6001,-6003,-6004,-6006, 5951,-5950, -5948, -5943, -5942, -3160, -5941, -5939, -5881, -5878, -5877, -5875, 5877, 5878, 5881,-1755, 5883,-5884,-5887,-5888,-5889,-5890, -5891, -5897, -5896, -5848, 5846, -5844, -5843, -5842, -5837, -5807, -5804, 5807, -5808, -5811, -5812, -5813, -5814, -5816, -5769, -5770, -2730, -5771, -5717, -5718, -5719, -5720, -5667, -5669, -5603, -5602, -5601, -5608, -5607, -3249, -5606, -5604, -5613, -5617, -5508, -5507, -5509, -5510, -5514, -5513, -5512, -5519, -5520, -5523, -5526, -5424, -3190, --5423, -5268, -5269, -5272, -5277, -5282, -5281, -5280, -5142, -5144, -5150, &END &ROUTE M=4, L=163, ONEWAY-F. ID='RTE 54:WESTLAND-BB&54 ST', RG=163, H=60.0, N= -2602, 2723, -2728, -2729, 2731, -3715, -2732, -2734, -2737, -2739, -2741, -2743, -2744, -2832, -2833, -2943, -2944, 2946, -2938, 2936, 2938, -2946, -2956, -2963, -2966, -2971, -2972, -4027, -4028, -4029, -4030, -4033, -4038, -4040, -4042, -4043, -4048, -4050, -4054, -4057, -4061, -4063, -4068, -4070, -4077, -4079, -4084, -4091, -4093, -4098, -4099, -4104, -4107, -4111, -4110,& END &ROUTE M=4, L=165, ONEWAY=F. ID='RTE 56:MDCC-S ->CG TERM ', RG=165. H=60.0. N= -5653, -5651, -5649, -5571, -3299, -5572, -3298, -5474, -5473, -5378, -5379, -5383, -5384, -5386, -5387, -5391, -5392, -5393, -5397, -5399, -5401, -5402, -5404, -3616, -5406, -5408, -5411, -3195, -5416, -3194, -5419, -5422, -5519, -5520, -5523, -5526, -5424, -3190, -5423, -5268, -5269, -5272, -5277, -5282, -5281, -5280, -5142, -5140, -5139, -5143,-5148, & END ONEWAY=F. &ROUTE M=4, L=170, ID='RTE 62:MLK STA- OMNI ', RG=169, H=60.0. N= -4052, -4056, -4059, -4062, -4066, -4069, -4072, -4078, -4081, -4086, -3405, -4088, -4090, -4096, -4102, -4106, -4109, -4110, -4111, -4244, -4246, -4247, -4248, -4249, -4396, -4397, -4398, -4399, -4564, -4566, -4554, -4556, 4562, -4567, & END &ROUTE M=4,L=171, ONEWAY=F, ID='RTE 62:MLK STA-BAL HABOR', RG=169,

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16

H=30.0, RL=169, N= -4052, -4056, -4059, -4062, -4066, -4069, -4072, -4078, -4081, -4086, -3405, -4088, -4090, -4096, -4102, -4106, -4109, -4110, -4111, -4244, -4246, -4247, -4248, 4249, 3459, 4250, 3457, -1572, -1574, -1576, -1577,-1578,-1579, & BND &ROUTE M=4, L=172, ONEWAY=F, ID='RTE 62:TRI PK -BAL HABOR', RG=169. H=30.0, RL=169, N = -4022, -4020, -4021, -4019, -4018, -4024, -4028, -4032, -4036, -4039,-4041, -3143, -4046, -4049, -4052, -4056, -4059, -4062, -4066, -4069, -4072, -4078, -4081, -4086, -3405, -4088, -4090, -4096, -4102, -4106, -4109, -4110, -4111, -4244, -4246, -4247, -4248, 4249, 3459, 4250, 3457, -1572, -1574, -1576, -1577, -1578, -1579, & END &ROUTE M=4, L=173, ONEWAY=T. ID='RTE 65: OLD CUTLER EXP ', RG=173, H≈65.0, N= -5291, 5296,-5439,-5440, 5441,-5438, 5433, 5431,-5432,-5533, -5534, -5536, -5628, -5627, -5626, -5678, -5677, -5736, -5733, 5734, -5782, 5734, -5731, -5729, -5727, 5724, -5773, -5774, -3307, -5772, -5769, 5770, 5771, 5717, 5718, 5719, 5720, 5667, 5669, 5603, 5609, 5610, -3666, 5614, 5617, 5508, 5509, 5510, 5514, 5521, 5527, 5426, 5431, 5433, 5437, 5439, 5296, -5291, &END &ROUTE M=4,L=174, ONEWAY=F. ID='RTE 67:CB TERM->MDCC-S ', RG=174. H=60.0, N = -5149, -5148, -5143, -5139, 5133, -5130, -3347, 5126, -5120, 5119,-5118, -3258, -5117, -5112, -2775, -5111, -5107, -2765, -5108, -5109, -5252, -3255, -5253, -3253, -5409, -5410, -5411, ~3197, -5412, -5500, -5501, -5502, -5613, -5604, -5610, 5604, -5606, -3249, -5607, -5608, -5601, -5600, -3637, 5599, -5598, -5597, -5596, -5594, -5593, -5590, -5589, 5586, -5584, -3300, -5660, -5661, -3301, 5709, 5708, 5704, -5703, 5701, -5699, -5653, &END &ROUTE M=4,L=175, ONEWAY-F. ID='RTE 70:FLA CITY->CR MALL', RG=175, H=60.0, N = -6309, -6308, -6304, -6299, -6298, -6297, -6296, -6294, -6252, -6251,-6249, -6253, -6256, -6259, -6258, -6208, -6209, -6211, -6212, -6219, -6222, -6221, -6216, -6214, -6162, -6161, -6163, -6164, -6166, -6169, -6174, -6173, -6172, -6177, -6179, 6177, 6172, -6171, -6127, -6133, -6136, -6139, -6141, -1580, -6182, -6191, -6143, -6146, -6147, -6104, -1630, -6103, -6102, -6054, -6053, -6052, -6056, -6058, -6059, -6010, -6009, -6008, -1670, -1660, -6002, -6001, -6003, -6000, -5998, -5999, -5948, -5950, & END &ROUTE M=4, L=177, ONEWAY=F, ID='RTE 71:MDCC-S->INTL MALL',

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| <u>/16/1995_16:41Filename: MODB4MD.90A</u>                            | Page 15 12/16/1995 16:41 Filename: MODE4MD.90A                        | Page |
|-----------------------------------------------------------------------|-----------------------------------------------------------------------|------|
| RG=177,                                                               | ID='RTE 77:NW183ST&7AVE->CBD',                                        |      |
| H=60.0,                                                               | RG=189,                                                               |      |
|                                                                       | H=45.0,                                                               |      |
| N≖ -5653,-5656,-5654,-5578,-5577,-5481,-5479,-5473,                   | N= -2173,-2072,-2071, 2070,-6367,                                     |      |
| -5378,-5377,-1815,-5223,-5224,-5226,-5228,-3286,-5227,-3282,          | -2068,-2877,-2171,-2875,-2172, -2060,                                 |      |
| 5082,-5081,-5078, 5081,                                               | -2174,-2176,-2177, 1702, 1703, 1704, 1707, 1709, 1713, 1714,          |      |
| -4852,-4851,-4584,-4582, 4584,-4583,-4408,-3551,-4407,-4257,          | 1719, 1732,-1721,-1732, 1728, 1724,-3055,-2421,-2422,-2423,           |      |
| &END                                                                  | -2549, -2550, -2551, -2552, -3132, -3220, -2663, -2664, -2666, -2110, |      |
| **************************************                                | -2783,-2784,-2879,-2880,-2881,-3146,-3024,-3026,-3027,-3028,          |      |
| ROUTE M=4,L=181, ONEWAY=F,                                            | -3029, -4080, -4081, -4082, -4083, -4084, -4220, -4221, -4222, -4223, |      |
| ID='RTE 72:SW140A&47->GABLES',                                        | -4224, -4369, -4370, -4371, -4372, -4373, -4374, -4490, -4491, -4492, |      |
| RG=181,                                                               | -4493,-4494,-4676,-4677,-4678,-4679,-4684,-4686,-4691,-4693,          |      |
| H=60.0,                                                               | -4696,-4697,-4950,-4967,-4973,-4972,-4982,-4986, 4996,-5002,          |      |
| № -5368, 5369,-5367,-5366,-5364, 5366, 5367,-5369,-5371,-5464,        | 5012,-5018, 5027, 5030, 5041,-5043, 5047,-5049,-4828,                 |      |
| -5466,-5467,-1990,-5469,-5471,-5470,-5474,-5476,-5481,-5482,          | &BND                                                                  |      |
| -5484,-5486,-5489,-5493,-5494,-3634,-5496,-5498,-5501,-5503,          |                                                                       |      |
| -5507, -5509, -5510, 5514, -5513, -5512, -3192, -5419, -5418, -5417,  | &ROUTE M=4,L=190, ONEWAY=F,                                           |      |
| -3188,-5259,-3256,-5258,-5118, 5258, 5260,                            | ID='RTE 77:441&199ST - CBD ',                                         |      |
| -5262, 5263, 5267,-5271, 5276,-5274,-5273,-5279,-5280,-5142,          | RG=189,                                                               |      |
| -5144, -5150, -5149, -5148, -5143, -5139,                             | H=60.0,                                                               |      |
| &BND                                                                  | RL=189,                                                               |      |
| **************************************                                | N= -2172,-2875,-2171,-2877,-2068,-6367,-2070,-2071, 2072,             |      |
| ROUTE M=4,L=183, ONEWAY=F,                                            | -2173, -2174, -2176, 0, -5049, -4828,                                 |      |
| ID='RTE 73:MI LKS- DS STA ',                                          | & END                                                                 |      |
| RG=183,                                                               | <b>****</b>                                                           |      |
| H=60.0,                                                               | &ROUTE M=4,L=192, ONEWAY=F,                                           |      |
| N= -2250,-2384,-2386,-2383,-2382,-2381,                               | ID='RTE 77:0PA LOCKA - CBD ',                                         |      |
| 2379, -2493, -2494, -2497, -2498,                                     | RG=189,                                                               |      |
| -2614, -2616, -2617, -2738, -2739, -2740, -2828, -2829, -2933, -2934, | H=60.0,                                                               |      |
| -2936, -2938, 2936, -2937, -2932, -2928, -2929, -3093, -3094, -3096,  | RL=189,                                                               |      |
| -4136, -4137, -4272, -4273, -4274, -4276, -4416, -1886, -4419, -4422, | N = -2517, -3230,                                                     |      |
| -4423,-3578, 1875,-1888,-1889, 4603,-4604,-3262,-4607,-4869,          | -2523, -2526, -2527, -2404, -2403, -2407, -2410, -2411, -2412,        |      |
| -4870, -5107, -2765, -5108, -5109, -5252, -3255, -5253, -3253, -5409, | -2413,-2534,-2536,-2537,-2541,-2543,-2546,-2548,-2551,-2552,          |      |
| -5410, -5411, -3197, -5412, -5500, -5501,                             | -3132,-3220,-2663, 0,-5049,-4828,                                     |      |
| -5502, 5613, 5604, -5606, -3249, -5607, -5608, -5601, -5602, -5603,   | & END                                                                 |      |
| &BND                                                                  | **************************************                                |      |
| **************************************                                | &ROUTE M=4,L=193, ONEWAY=F,                                           |      |
| ROUTE M=4,L=186, ONEWAY=F,                                            | ID='RTE 83:M LAKES-FIU NORTH',                                        |      |
| ID='RTE 74:N-SIDE STA->BISC',                                         | RG=193,                                                               |      |
| RG=186,                                                               | H=30.0,                                                               |      |
| H=60.0,                                                               | N= -2386,-2383,-2382,-2381,-2379,-2378,-2377,-2241,-2240,-2232,       |      |
| N= -2922,-2926,-2927, 2928,-2929, 2938,-2946,-2956,-2963,-2966,       | -2231, -2519, -2123, -2121, 2123,                                     |      |
| -2971, -2978, -2980, -2982, -2984, -3141, -2991, -2994, -3000, -2999, | -2124,-2127,-6361,-2130,-2133,-6362,-2137,                            |      |
| -2998, -2997, -3001, -3004, -3006, -3007, -3009, -3013, -3016, -3020, | -6364, -2140, -6363, -2143, -2147, -2148, -2150, -2154, -2157, -2159, |      |
| -3023, -3029, -3034, -3040, -3047, -3054, -3056, -3057, -3066, -3064, | -2160,-2164,-2168,-2055,-2172,-2060,-2174, 2176,                      |      |
| -3063, -3062, -3061, -3058,                                           | -2177,-2176, 2174, 2173,-2072,-2173, 2174,-2178,-2179,-2182,          |      |
| &BND                                                                  | -2183, -2310, -2311, -2313, -2314, -2317, -2321, -2322, -2326, -2329, |      |
| **************************************                                | -2330, 2331, -2332, -2333, -3206, -2865, -2339, -2340, -2344,         |      |
| ROUTE M=4,L=187, ONEWAY=F,                                            | -2350, -2461, -2462, -2464,                                           |      |
| ID='RTE 75:ML VOTECH->MDCC-N',                                        | & END                                                                 |      |
| RG=187,                                                               | **************************************                                |      |
| H=30.0,                                                               | &ROUTE M=4,L=197, ONEWAY=F,                                           |      |
| N= -2384,-2250,-2249,-2129,-3104,-2131,-3103,-2134,-3101,             | ID='RTE 87:DN STA-KOGER CTR ',                                        |      |
| -2138, -3095, -2141, -3085, -2144, -2075, -2152, -3075, -2158, -3080, | RG=197,                                                               |      |
| -2162, -2065, -2169,                                                  | H≈60.0,                                                               |      |
| -2164, -2168, -2167, -2067, -2819, 2068, -2877, -2171, -2875, 2172,   | N= -5610,-5609,-5608,-5601,-5600,-3637,-5599,-5598,-5597, 5596,       |      |
| -2060, 2174, -2178, -2179, -2182, -3360, -2184,                       | 5594, 5593, -5592, -5591, -3648, -5491, -5490, -5489, -5488, -5398,   |      |
| -2187, 2189, -2190, 2191, -2192, -2328, 2329, -2326, 2329, -2330,     | -5397, -3294, -5396, -5394, -5242, -5241, -5239, -3269, -5094, -5093, |      |
| -2331, -3209, -2453,                                                  | -5092, -3268, -5091, -5090, -4861,                                    |      |
| -2454, -2574, -2572, -2570, -2568, -2695, -2692, -2693,               | -4859, -4594, -4597, -4601, -4599, -4598, -4596, -4592, -1823, -1822, |      |
| -2690, -3204, -2265, -2687, -2782, -2683, -2681, -2677,               | -1821, -4414, -4267, -4266, -4263, 4266, -4264, -4128, -4127, -3083,  |      |
| -2673, -2669, 2668, -2666, -2662,                                     | -3082,                                                                |      |
| -2660, -2658, -2656, -2652, -2650, -2648, -2646, -2647, -2643,        | 6 CEND                                                                |      |
| 4END                                                                  | **************************************                                |      |
| **************************************                                | &ROUTE M=4, L=199, ONEWAY=F,                                          |      |
| ROUTE M=4,L=189, ONEWAY=F,                                            | ID='RTE88A:SW88&157AV-DN STA',                                        |      |
|                                                                       |                                                                       |      |
|                                                                       |                                                                       |      |
|                                                                       |                                                                       |      |

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RG=199, H=60.0, N= -5545,-5547,-3202,-5548,-5551,-5552,-5553,-5557,-5559,-5561, -5562, -5567, -5568, -5565, -5570, 3989, 3993, -5571, -5573, -5574, -5576, -5578, -5579, -5581, -5582, -1730, -1731, -5584, -5586, -5589, -5590, -5593, -5594, -5596, -5597, -5598, -5599, -3637, -5600, -5601, -5608, -5609, -5610, & END &ROUTE M=4,L=200, ONEWAY=F, ID='RTE 88:SW84&141AV-DN STA', RG=199, H=30.0, RL=199, N= -5463,-5466,-5554,-5556,-5557,-5559, 0,-5610, & END &ROUTE M=4,L=203, ONEWAY-F, ID='RTE 91:CNM SQ-163ST MALL', RG=203, H=60.0, N= -2009, 2013, 3977, -2019, -2020, -2022, -2023, -2024, -1995, -2074, --2069, 2074, -2076, -2077, -2078, -2079, 2078, -2081, -2082, -3357, -2084, -2089, -2090, -2086, -2087, -2193, -2194, -2196, -2336, -2337, -2338, -2339, -2865, -3206, -2333, -2332, -2331, -2330, -2329, -2326, -2322, -2323, & BND &ROUTE M=4, L=205, ONEWAY=T, ID='BRICKELL CONNECTION ٠, RG=205, H=179.0, N= -5193, 4979, 4993, 5011, 5023, -5039, -5200, -5201, 5200, 5039, -5040, 5039, -5038, 5022, 5010, 4992, 4978, 4979, -5193, & END

12/16/1995 16:41 Filename: MODE5AM.90A

Page 1

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&ROUTE M=5,L=1, ONEWAY=F,

ID='METRORAIL: STAGE 1 ',

H=7.5,

 $\begin{array}{l} N=&-5603,-5610,-5509,-5527,-5439,-5309,-5325,-5196,-4759,-4748,\\ &-4493,-4477,-4356,-4216,-4193,-4054,-4052,-2988,-2983,-2966,\\ &-2938, \end{array}$ 

& END

&ROUTE M=5,L=1, ID='METRORAIL: STAGE 1 ', H=15.0,

N= -5603,-5610,-5509,-5527,-5439,-5309,-5325,-5196,-4759,-4748, -4493,-4477,-4356,-4216,-4193,-4054,-4052,-2988,-2983,-2966, -2938,

&END

•

EXPRESS ROUTES: ROUTES 95X ARE UPDATED AS PER NOV'89 SCHEDULES ...... NOTE THAT 240 HAS BEEN ADDED TO ROUTES AND MODE CHANGED TO 4 BY WW PER MYUNG 3/28/95 &ROUTE M=4, L=241, ONBWAY=T, 1D='RT 95X:GG - CBD - 36ST ', RG=241, H=10.0, N= -1721, 1722, 1723, 1768, 1767, 3370, 4226, 4499, 3467, 4500, 3481, 3483, 4502, 4698, 4699, 4700, 4701, 4721, 4735, -4738, -4745, 4755, -4765, 4775, 4739, 4740, 4741, 4972, -4982, 4986, -4996, 5002, 5012, 5018,-5027, 5030, 5041, 5043,-5047, 5049,-4828,-4827, 4826,--4824, 4823, -4822, 4821, -4820, -4819, 4573, -4572, 4571, 4569, -4568, 4567, -4566, -4564, -4399, -4398, -4397, -4396, -4249, & END &ROUTE M=4, L=242, ONEWAY T. ID='RT 95X:NWD-GG-CBD-36&BB ', RG=242. H=30.0, N = -2174, -2173, -2072, -2071, -2070, -6367, -2068, -2877, -2171, -2875,-2172, -2060, 2174, -2176, -2177, 1702, 1703, 1704, 1707, 1709, 1713, 1714, 1719, -1732, -1721, 1722, 1723, 1768, 1767, 3370, 4226, 4499, 3467, 4500, 3481, 3483, 4502, 4698, 4699, 4700, 4701, 4721, 4735, 4738, 4745, 4755, 4765, 4775, 4739, 4740, 4741, 4972, -4982, 4986, -4996, 5002, 5012, 5018,-5027, 5030, 5041, 5043,-5047, 5049,-4828,-4827, 4826, -4824, 4823, -4822, 4821, -4820, -4819, 4573, -4572, 4571, 4569, -4568, 4567, -4566, -4564, -4399, -4398, -4397, -4396, -4249, & BND ONEWAY=T. &ROUTE M=4.L=243. ID='RT 95X:NWD-GG-CBD-BRK ', RG=242, H=120.0, RL=242, N = -2174. -2173. 0, -5027, 5030, 5031, 5032, 5033, 5034, -5036, -5037, -5038, -5039, -5200, -5201, -5199, -5197, -5196, &BND \_\_\_\_\_ ONEWAY=T. &ROUTE M=4.L=244. ID='RT 95X:NORW00D-GG-CIVCTR', RG=242, H=40.0, RL=242, N= -2174,-2173, 0, 4499, 3477, 3478, 3463, 3489, 3494, -4478, -4474,-4472, 4471,-4477, LEND ONEWAY=T. &ROUTE M=4.L=245. ID='RT 95X:NWD-GG-BAL COMCTR', RG=242, RL=242,

H=120.0,

0, 3370, 3369, 3376, 3377, 3382, 3381, 3384,

N = -2174, -2173,

3389, 3390, 3395, 3394, 3401, 3400, 3407, 3406, 4087, 3434, 3446, 3447, 3430, 3425, 3421, 3419, 3412, 3411, 3409, 1918, 1914, 1912, 1909, 1901, 1900, -1897, -4161, -4157, -4152, -4151, -4149, -4146, -4142, -4137, -4134, 3668, 3678; 3680, 3667, -4132, -4129,-3179,-4128,-4126,-4124,-4123, 4124, 4126, 4128,-4264, 4266,~4263, & BND &ROUTE M=4,L=246, ONEWAY=T. ID='RT 95X:CCTY-GG-CBD-36&BB', RG=241, H=120.0, RL=241, N = -2249, 2129, -2131, -2130, -2133, -6362, -2137, -6364, -2140, -6363. ~2143, -2147, -2148, -2150, -2154, -2157, -3065, -2158, -3080, -2162, -2169, -2065, -2170,2299,-2300, 2302, 2304, 1672, 1676, 1677, 1716, 1741, 1726, 1728, -1732, -1721, 1722, 1723, 1768, 1767, 3370, 0, 4249, & BND &ROUTE M=4, L=247, ONEWAY=T. ID='RT 95X:CARCTY-GG-CIVCNTR', RL=246, RG=246, H=55.0, N= -2249, 2129, -2131, -2130, -2133, -6362, -2137, -6364, -2140, -6363, -2143, -2147, -2148, -2150, -2154, -2157, -3065, -2158, -2162, -2169, -2065, -2170, 2299, -2300, 2302, 2304, 1672, 1676, 1677, 1716, 1741, 1726, 1728, -1732, -1721, 0, 4499, 3477, 3478, 3463, 3489, 3494, -4478, -4474, -4472, 4471, -4477, &BND &ROUTE M=4, L=240, ONEWAY=T, ID='RT 95X:GG->CBD->BRICKELL'. RL=241. RG=241, H=120.0, N= -1721, 0,-5027, 5030, 5031, 5032, 5033, 5034,-5036,-5037, -5038, -5039, -5200, -5201, -5199, -5197, -5196, & END &ROUTE M=4,L=249, ONEWAY T. ID='RT 95X:AVT-GG-CBD-36&BB', RG=249, H=40.0, RL=241, N= -2100, 2098, 2097, 2093, -2091, 2089, 2090, 2086, -2087, 2193, -2194, -2196, -2336, -2334, -2328, -2329, -2326, -2322, -2321, -2317, 2314,-2313,-2311,-2309,-2308,-2306,-1751, 1753, 1754, 1756, 1757, 1713, 1714, 1719, -1732, -1721, 0, -4396, -4249, &END AROUTE M=4,L=250, ONEWAY=T. ID='RTE 95X:CLCTY-GG-CBD-BRK', RG=246, RL=246, H=60.0.  $N \approx -2249$ , 2129, 0, -5027, 5030, 5031, 5032, 5033, 5034, -5036, -5037, -5038, -5039, -5200, -5201, -5199, -5197, -5196, &END &ROUTE M=4,L=251, ONEWAY=T, ID='RTE 38:SOUTH DIXIE EXP ', RG=251,

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12/16/1995 16:41
                     Filename: MODB6AM.90A
                        H=20.0,
 N= -6299, 6304,-6303, 6302,-6301, 6263,-6262, 6261, 6259, 6266,
    -6267, 6212, -2360, -6217, 6216, 6224, -6166, 6168, -6171, -6127,
     6133, 6134, -6137, -6094, 6096, -6098, -6042, 6041, -6043, -6044,
     6046,-5992,-5993, 6001, 6003,-6000, 5998, 5999, 5948, 1725,
     1729, 1695, 5947, 5882, 5806, 5804, 1786, -5803, 1785, 5802,
     5799, 5751, 1956, 1957, 3656, 3660, 3655, 3650, 3649, 5588,
     3645, 3646, 3663, -5606, -3249, -5607, -5608, -5609, -5610,
                          & BND
&ROUTE M=4, L=252,
                                                   ONEWAY-T,
                   ID='RTE 12:KAT KENDALL ',
                      RG=252,
                       H=15.0,
 N= -5542, 5543, -5546, 5547, -3202, -5548, 5551, -5552, +5553, 5557,
    -5559, -5561, -5562, 5567, -5568, -5565, 5570, 3989, 3993, 5571,
     5573,-5574,-5576, 5578,-5579,-5581, 5582; 1730, 1731, 5584,
     5586, -3651, 5588, -3645, -3646, -3663, -5606, -3249, -5607,
    -5608, -5609, -5610,
                          &END,
&ROUTE M=4, L=253,
                                                  ONEWAY=F,
                   ID='RTE 13:KAT KILLIAN ',
                      RG=253.
                       Ha7.5,
 N= -5633,-5634,-5638,-3305,-5639, 5642,-5643,-5644, 5647,-5648,
     5680, 5651, -5653, 5656, 5657, -3657, 3655, 3650, 3649, 5588,
     3645, 3646, 3663, 5606,-3249,-5607, 5608, 5609,-5610,
                          &END,
&ROUTE M=4, L=254,
                                                  ONEWAY-F,
                   ID='RTE 14:SUNSET KAT ',
                      RG=254,
                       H=10.0,
 N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,-5471, 5470,
    -5474, -5476, 5481, -5482, -5484, -5486, -5489, -5493, 5494, -3634,
    -5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-5609,-5610,
                          &END,
&ROUTE M=4, L=255,
                                                   ONEWAY=T,
                   ID='RTE 46X:WDADE -> CBD ',
                       RG=255,
                        H=20.0
 N= -5061, -3335, -5059, -3333, -5065,
    -5066, -5070, -5071, -5072, -5073, -5074, -5077, -5079, -5082, -5081,
    -4852, -4851, -4584, -4583, -4408, 3550, 1813, 1834, 1838, 1842,
    1868, 1867, 1872, 3576, 3574, 4427, 1791, 1796, 4431, 4434,
     4436, 3521, 3534, 4444, 3535, 4446, 3518, 4452,-3503,
    3507, 3512, 3504, 4462, 1988, 1989, 3976, 3495, 3496, 3491,
    3490, 4489, 3473, 3472, 3482, 4503, 4709, 4710,
     4711, 4712, 4728, 4959, 4989, 5006, 5007, 4998, 4984, 4974,
    4973, 4972, -4982, -4986, -4996, -5002, -5012, -5018, -5027, -5030,
    -5041, -5043, 5047, -5049, 4828, -4827, 4826, -4824, 4823, -4822,
    4821,-4820,-4819, 4573,-4572, 4571, 4569,-4568, 4567,-4574,
    -4578, -4579,
                           &END
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Page

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| +                                                                                                                                                                                                                                                               | -+                                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| TRANSIT NETWORK EXPRESS ROUTES:                                                                                                                                                                                                                                 |                                                                                                         |
| NOV'1989 SCHEDULES                                                                                                                                                                                                                                              |                                                                                                         |
| ++                                                                                                                                                                                                                                                              |                                                                                                         |
| +                                                                                                                                                                                                                                                               | - 7                                                                                                     |
| NOTE THAT 240 HAS BEEN ADDED TO ROUTES AND MODE CHANGE<br>BY WW PER MYUNG 3/28/95                                                                                                                                                                               | BD TO 4                                                                                                 |
| **************************************                                                                                                                                                                                                                          |                                                                                                         |
| &ROUTE M=4, L=253,                                                                                                                                                                                                                                              | ONEWAY=F.                                                                                               |
| ID='RTE 13:KAT KILLIAN ',                                                                                                                                                                                                                                       | · · · · ·                                                                                               |
| RG=253,                                                                                                                                                                                                                                                         |                                                                                                         |
| H=60.0,                                                                                                                                                                                                                                                         |                                                                                                         |
| N= -5633,-5634,-5638,-3305,-5639, 5642,-5643,~5644,                                                                                                                                                                                                             |                                                                                                         |
| 5680, 5651,-5653, 5656, 5657, 3657, 3655, 3650,                                                                                                                                                                                                                 |                                                                                                         |
| 5588, 3645, 3646, 3663, 5606,-3249,-5607,-5608,-                                                                                                                                                                                                                | -5609,-5610,                                                                                            |
| &END                                                                                                                                                                                                                                                            |                                                                                                         |
|                                                                                                                                                                                                                                                                 | •                                                                                                       |
|                                                                                                                                                                                                                                                                 |                                                                                                         |
| &ROUTE M=4,L=254,<br>TD='PTE 14.SUNGET VAT '                                                                                                                                                                                                                    | ONEWAY=F,                                                                                               |
| ID='RTE 14:SUNSET KAT ',                                                                                                                                                                                                                                        | ONEWAY = F,                                                                                             |
|                                                                                                                                                                                                                                                                 | ONBWAY=F,                                                                                               |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,                                                                                                                                                                                                                             |                                                                                                         |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,                                                                                                                                                                                                                  | -5471, 5470,                                                                                            |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,                                                                                                                                                           | -5471, 5470,<br>5494,-3634,                                                                             |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,<br>-5474,-5476, 5401,-5402,-5404,-5406,-5409,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>&BND                                          | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,                                                             |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,<br>-5474,-5476, 5481,-5482,-5484,-5486,-5489,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>&END                                          | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,                                                             |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,<br>-5474,-5476, 5401,-5482,-5484,-5486,-5489,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>&BND<br>&ROUTE M=4,L=255,                     | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,                                                             |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,<br>-5474,-5476, 5491,-5482,-5484,-5486,-5489,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>& END<br>************************************ | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,                                                             |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,<br>-5474,-5476, 5481,-5482,-5484,-5486,-5489,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>&BND<br>************************************  | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,                                                             |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,-<br>-5474,-5476, 5481,-5482,-5484,-5486,-5489,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>& RDD<br>*********************************** | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,<br>                                                         |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,<br>-5474,-5476, 5401,-5482,-5484,-5406,-5489,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>& RDD<br>***********************************  | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,<br>                                                         |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,-<br>-5474,-5476, 5481,-5482,-5484,-5486,-5489,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>& RDD<br>*********************************** | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,<br>                                                         |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,<br>-5474,-5476, 5401,-5402,-5404,-5406,-5409,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>& BND<br>************************************ | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,<br>                                                         |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,<br>-5474,-5476, 5491,-5482,-5484,-5486,-5489,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>6END<br>************************************  | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,<br>•••••••••••••<br>ONEWAY=T,<br>1956, 1957,<br>3663, 5606, |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,-<br>-5474,-5476, 5481,-5482,-5484,-5486,-5489,-5493,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>& & & & & & & & & & & & & & & & & & &        | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,<br>••••••••••••••••••••••••••••••••••••                     |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,<br>-5474,-5476, 5401,-5402,-5404,-5406,-5409,-5403,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>& BND<br>************************************ | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,<br>••••••••••••••••••••••••••••••••••••                     |
| ID='RTE 14:SUNSET KAT ',<br>RG=254,<br>H=60.0,<br>N= -5458,-5459, 5462,-5463, 5466,-5467,-1990, 5469,<br>-5474,-5476, 5401,-5402,-5404,-5406,-5409,-5403,<br>-5496, 5498, 5499, 5604, 5606,-3249,-5607,-5608,-<br>& RDD<br>***********************************  | -5471, 5470,<br>5494,-3634,<br>-5609,-5610,<br>••••••••••••••••••••••••••••••••••••                     |

# <u>12/16/1995 16:41 Filename: MODB7AM.90A</u>

Page 1

| &ROUTE M=7,L=100,        |                           | ONEWAY=T  |
|--------------------------|---------------------------|-----------|
| ID='T                    | CR RAIL: HL->BRWD LINE ', |           |
|                          | H=27.0,                   |           |
|                          | PERIOD=(0713,0745),       |           |
| N= -4166,-2983,-1721,-18 | 190,                      |           |
|                          | & END                     |           |
|                          |                           |           |
| &ROUTE M=7,L=101,        |                           | ONEWAY=T, |
|                          | CR RAIL: BRWD LINE->HL ', |           |
|                          | H=40.0,                   |           |
|                          | PERIOD=(0709,0000),       |           |
| N= -1890,-1721,-2983,-41 | -                         |           |
|                          | & END                     |           |
| &ROUTE M=7,L=102,        |                           | ONEWAY-T  |
| ID='T                    | CR RAIL: BRWD LINE->HL ', |           |
|                          | H=24.0,                   |           |
|                          | PERIOD=(0013,0030),       |           |
| N= -1890,-1721,-2983,-41 | 66,                       |           |
|                          | & BND                     |           |

12/16/1995 16:41 Filename: MODE7MD.90A

Adjusted for New Area System - JMB - 5/94 With MIDDAY trirail added 7/18/94 by ww ------- - - - -&ROUTE M=7,L=100, ONEWAY=T, ID='TCR RAIL: HL->BRWD LINE ', H=60.0, N≈ -4166,-2983,-1721,-1890, &END \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ - - - -. . . . . &ROUTE M=7,L=101, ONEWAY=T, ID='TCR RAIL: BRWD LINE->HL ', H=60.0, N= -1890,-1721,-2983,-4166, &END . . . . . . . . . . . . . . . . . . . . .

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Page 1

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# 12/16/1995 16:41 \_\_\_\_\_ Filename: MODBBAM.90A \_\_\_\_\_\_ Faye 1

&ROUTE M=8,L=1, ONEWAY=T, ٠, ID='DPM:CW INNER LOOP H=2.5, N= -4759,-4753,-4787,-4804,-4817,-4828,-5024,-5002,-4759, &END &ROUTE M=8,L=2, ONEWAY-T, ID='DPM:CCW OUTER LOOP ÷. H=1.7, N= -4759,-5004,-5024,-4828,-4817,-4804,-4787,-4753,-4759, &END

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| 2/16/1995 16:41     | Filename: MODE8MD.90A            |         |            |
|---------------------|----------------------------------|---------|------------|
| ******              | ** METROMOVER *********          | ******  | ********** |
| &ROUTE M=8,L≈1,     |                                  |         | ONEWAY-T,  |
|                     | ID='DPM:CW INNER LOOP            | ۰,      |            |
|                     | H=7.0,                           |         |            |
| N= -4759,-4753,-478 | 7,-4804,-4817,-4828,-502<br>&END | 4,-5002 | ,-4759,    |
| *******             |                                  | *****   |            |
| &ROUTE M=8,L=2,     |                                  |         | ONEWAY=T,  |
| 1                   | ID='DPM:CCW OUTER LOOP           | ۰,      |            |
|                     | H=7.0,                           |         |            |
| N4759 -5004 -5024   | 4 -4920 -4917 -4904 -479         | 7 .4752 | -4750      |

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Page 1

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| 5085 | 7060.74 | 5164.50 |
|------|---------|---------|
| 5795 | 7000.25 | 4673.65 |
| 6900 | 7815.77 | 5963.50 |
| 6901 | 7891.28 | 5963.50 |
| 7001 | 7666.54 | 5297.48 |
| 7002 | 7670.57 | 5285.15 |
| 7003 | 7661.68 | 5280.41 |
| 7004 | 7656.18 | 5270.84 |
| 7010 | 7657.41 | 5231.60 |
| 7011 | 7657.61 | 5224.10 |
| 7012 | 7656.68 | 5213.74 |
| 7013 | 7652.74 | 5205.20 |
| 7014 | 7647.43 | 5205.06 |
|      |         |         |

| <u>12/16/:</u> | /1995 16:41 Filename: PCWALK.90A |            |            |            |            |            | Page       | <u>1</u>   | <u>12/16/1</u> | 995 1 | 16:41      | l          | Filenam    | <u>ne: PCI</u> | NALK.90    | A          |            |            |            |  |
|----------------|----------------------------------|------------|------------|------------|------------|------------|------------|------------|----------------|-------|------------|------------|------------|----------------|------------|------------|------------|------------|------------|--|
| 1              | 10                               | 20         | 40         | 80         | 10         | 20         | 40         | 80         |                | 1     | 67         | 60         | 100        | 100            | 100        | 60         | 100        | 100        | 100        |  |
| 2              | 0<br>100                         | 0<br>100   | 0<br>100   | 0<br>100   | 0<br>100   | 0<br>100   | 0<br>100   | 0<br>100   |                |       | 68<br>69   | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 4              | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 70         | 0          | 0          | 70             | 100        | 0          | 0          | 70         | 100        |  |
| 5              | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 71         | 70         | 100<br>100 | 100            | 100        | 70         | 100        | 100        | 100        |  |
| 6<br>7         | 100<br>100                       | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 72<br>73   | 100<br>80  | 100        | 100<br>100     | 100<br>100 | 100<br>80  | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 8              | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 74         | 90         | 100        | 100            | 100        | 90         | 100        | 100        | 100        |  |
| 9              | 0                                | 0          | 100        | 100        | 0          | 0          | 100        | 100        |                |       | 75         | 90         | 100        | 100            | 100        | 90         | 100        | 100        | 100        |  |
| 10<br>11       | 100<br>100                       | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 76<br>77   | 40<br>100  | 80<br>100  | 100<br>100     | 100<br>100 | 40<br>100  | 80<br>100  | 100<br>100 | 100<br>100 |  |
| 12             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 78         | 100        | 100        | 100            | 100        | 100        | 100        | 100        | 100        |  |
| 13             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 79         | 80         | 100        | 100            | 100        | 80         | 100        | 100        | 100        |  |
| 14<br>15       | 100<br>100                       | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 80<br>81   | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 16             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 82         | 80         | 100        | 100            | 100        | 80         | 100        | 100        | 100        |  |
| 17             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 83         | 60         | 100        | 100            | 100        | 60         | 100        | 100        | 100        |  |
| 18<br>19       | 100<br>100                       | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 84<br>85   | 80<br>100  | 100<br>100 | 100<br>100     | 100<br>100 | 80<br>100  | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 20             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 86         | 50         | 100        | 100            | 100        | 50         | 100        | 100        | 100        |  |
| 21             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 87         | 50         | 100        | 100            | 100        | 50         | 100        | 100        | 100        |  |
| 22<br>23       | 70<br>100                        | 100<br>100 | 100<br>100 | 100<br>100 | 70<br>100  | 100<br>100 | 100<br>100 | 100<br>100 | ·              |       | 88<br>89   | 50<br>90   | 100<br>100 | 100<br>100     | 100<br>100 | 50<br>90   | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 24             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 90         | 100        | 100        | 100            | 100        | 100        | 100        | 100        | 100        |  |
| 25             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 91         | 80         | 100        | 100            | 100        | 80         | 100        | 100        | 100        |  |
| 26<br>27       | 100<br>100                       | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 92<br>93   | 30<br>100  | 60<br>100  | 70<br>100      | 100<br>100 | 30<br>100  | 60<br>100  | 70<br>100  | 100<br>100 |  |
| 28             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 94         | 60         | 100        | 100            | 100        | 60         | 100        | 100        | 100        |  |
| 29             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 95<br>96   | 100        | 100        | 100            | 100        | 100        | 100        | 100        | 100        |  |
| 30<br>31       | 100<br>100                       | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 97         | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 32             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 98         | 100        | 100        | 100            | 100        | 100        | 100        | 100        | 100        |  |
| 33             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 99         | 100        | 100        | 100            | 100        | 100        | 100        | 100        | 100        |  |
| 34<br>35       | 60<br>100                        | 100<br>100 | 100<br>100 | 100<br>100 | 60<br>100  | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 100<br>101 | 90<br>90   | 100<br>100 | 100<br>100     | 100<br>100 | 90<br>90   | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 36             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 102        | 90         | 100        | 100            | 100        | 90         | 100        | 100        | 100        |  |
| 37             | 0                                | 0          | 100        | 100        | 0          | 0          | 100        | 100        |                |       | 103        | 50         | 100        | 100            | 100        | 50         | 100        | 100        | 100        |  |
| 38<br>39       | 40<br>100                        | 80<br>100  | 100<br>100 | 100<br>100 | 40<br>100  | 80<br>100  | 100<br>100 | 100<br>100 |                |       | 104<br>105 | 90<br>80   | 100<br>100 | 100<br>100     | 100        | 90<br>80   | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 40             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 106        | 90         | 100        | 100            | 100        | 90         | 100        | 100        | 100        |  |
| 41             | 70                               | 100        | 100        | 100        | 70         | 100        | 100        | 100        |                | 1     | 107        | 80         | 100        | 100            | 100        | 80         | 100        | 100        | 100        |  |
| 42<br>43       | 60<br>60                         | 100<br>100 | 100<br>100 | 100<br>100 | 60<br>60   | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 108<br>109 | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 44             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                | ļ     | 110        | 100        | 100        | 100            | 100        | 100        | 100        | 100        | 100        |  |
| 45             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 111        | 50         | 100        | 100            | 100        | 50         | 100        | 100        | 100        |  |
| 46<br>47       | 100<br>60                        | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>60  | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 112<br>113 | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100 | 60<br>60   | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 48             | 60                               | 100        | 100        | 100        | 60         | 100        | 100        | 100        |                |       | 114        | 100        | 100        | 100            | 100        | 90         | 100        | 100        | 100        |  |
| 49             | 0                                | 0          | 100        | 100        | 0          | 0          | 100        | 100        |                | 1     | 115        | 100        | 100        | 100            | 100        | 100        | 100        | 100        | 100        |  |
| 50<br>51       | 70<br>70                         | 100<br>100 | 100<br>100 | 100<br>100 | 70<br>70   | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 116<br>117 | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 52             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 118        | 100        | 100        | 100            | 100        | 100        | 100        | 100        | 100        |  |
| 53             | 100                              | 100        | 100        | 100        | 100        | 100        | ·100       | 100        | -              |       | 119        | 90         | 100        | 100            | 100        | 90         | 100        | 100        | 100        |  |
| 54<br>55       | 100<br>90                        | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>90  | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 120<br>121 | 70<br>70   | 100<br>100 | 100<br>100     | 100<br>100 | 70<br>70   | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 56             | 90                               | 100        | 100        | 100        | 90         | 100        | 100        | 100        |                |       | 122        | 100        | 100        | 100            | 100        | 100        | 100        | 100        | 100        |  |
| 57             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 123        | 60         | 100        | 100            | 100        | 60         | 100        | 100        | 100        |  |
| 58             | 100                              | 100        | 100        | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |                |       | 124<br>125 | 70<br>30   | 100<br>60  | 100<br>100     | 100<br>100 | 70<br>30   | 100<br>60  | 100<br>100 | 100<br>100 |  |
| 59<br>60       | 100<br>40                        | 100<br>80  | 100<br>100 | 100        | 40         | 80         | 100        | 100        | -              |       | 125        | 0          | õ          | 100            | 100        | 0          | ŏ          | 100        | 100        |  |
| 61             | 8,0                              | 100        | 100        | 100        | 80         | 100        | 100        | 100        |                |       | 127        | 0          | 0          | 100            | 100        | 0          | 0          | 100        | 100        |  |
| 62             | 100                              | 100        | 100        | 100        | 100        | 100        | 100<br>100 | 100<br>100 |                |       | 128<br>129 | 100<br>80  | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>80  | 100<br>100 | 100<br>100 | 100<br>100 |  |
| 63<br>64       | 100<br>90                        | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>90  | 100<br>100 | 100        | 100        |                |       | 130        | 50         | 100        | 100            | 100        | 50         | 100        | 100        | 100        |  |
| 65             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                |       | 131        | 60         | 100        | 100            | 100        | 60         | 100        | 100        | 100        |  |
| 66             | 100                              | 100        | 100        | 100        | 100        | 100        | 100        | 100        |                | I     | 132        | 40         | 80         | 80             | 100        | 40         | 80         | 80         | 100        |  |
|                |                                  |            |            |            |            |            |            |            |                |       |            |            |            |                |            |            |            |            |            |  |

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Page 2

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| 12/16/     | 1 <u>995</u> | 16:41      |            | Pilena     | me: PCI   | WALK.9     | 0A         |            |   | Page 3 | <u>12/16;</u> | 1332       | 16:41      |            | LTENS       | ne: <u>rc.</u> | 1.0 K.9    | un         |            |     |
|------------|--------------|------------|------------|------------|-----------|------------|------------|------------|---|--------|---------------|------------|------------|------------|-------------|----------------|------------|------------|------------|-----|
| 133        | 70           | 100        | 100        | 100        | 70        | 100        | 100        | 100        |   |        | 199           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 133        | 20           | 40         | 80         | 100        | 20        | 40         | 80         | 100        |   |        | 200           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 135        | 30           | 60         | 100        | 100        | 30        | 60         | 100        | 100        |   |        | 201           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 136        | 80           | 100        | 100        | 100        | 80<br>80  | 100        | 100<br>100 | 100<br>100 |   |        | 202<br>203    | 100<br>80  | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>80      | 100<br>100 | 100<br>100 | 100<br>100 |     |
| 137<br>138 | 80<br>80     | 100<br>100 | 100<br>100 | 100<br>100 | 80        | 100<br>100 | 100        | 100        |   |        | 203           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 139        | 80           | 100        | 100        | 100        | 80        | 100        | 100        | 100        |   |        | 205           | 80         | 100        | 100        | 100         | 80             | 100        | 100        | 100        |     |
| 140        | 90           | 100        | 100        | 100        | 90        | 100        | 100        | 100        |   |        | 206           | 20         | 40         | 100        | 100         | 20             | 40         | 100        | 100        |     |
| 141        | 100          | 100        | 100<br>100 | 100<br>100 | 100<br>80 | 100<br>100 | 100<br>100 | 100<br>100 |   |        | 207           | 50<br>30   | 100<br>60  | 100<br>100 | 100<br>100  | 50<br>30       | 100<br>60  | 100<br>100 | 100<br>100 |     |
| 142<br>143 | 100<br>70    | 100<br>100 | 100        | 100        | 70        | 100        | 100        | 100        |   |        | 209           | 30         | 60         | 100        | 100         | 30             | 60         | 100        | 100        |     |
| 144        | 80           | 100        | 100        | 100        | 80        | 100        | 100        | 100        |   |        | 210           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 145        | 70           | 100        | 100        | 100        | 70        | 100        | 100        | 100        |   |        | 211           | 80         | 100        | 100        | 100         | 80             | 100        | 100        | 100        |     |
| 146        | 60           | 100        | 100        | 100        | 60        | 100<br>0   | 100<br>100 | 100<br>100 |   |        | 212<br>213    | 70<br>90   | 100<br>100 | 100<br>100 | 100<br>100  | 70<br>90       | 100<br>100 | 100<br>100 | 100<br>100 |     |
| 147<br>148 | 0<br>70      | 0<br>100   | 100<br>100 | 100<br>100 | 0<br>70   | 100        | 100        | 100        |   |        | 213           | 90         | 100        | 100        | 100         | 90             | 100        | 100        | 100        |     |
| 149        | 10           | 20         | 80         | 100        | 10        | 20         | 80         | 100        |   |        | 215           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 150        | 70           | 100        | 100        | 100        | 70        | 100        | 100        | 100        |   |        | 216           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 151        | 30           | 60         | 80         | 100        | 30        | 60         | 80<br>100  | 100<br>100 |   |        | 217<br>218    | 100<br>80  | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>80      | 100<br>100 | 100<br>100 | 100<br>100 |     |
| 152<br>153 | 30<br>0      | 60<br>0    | 100<br>0   | 100        | 30<br>0   | 60<br>0    | 100        | 0          |   |        | 210           | 70         | 100        | 100        | 100         | 70             | 100        | 100        | 100        |     |
| 154        | ŏ            | ō          | ŏ          | ō          | Ő         | Ō          | Ō          | Ō          |   |        | 220           | 80         | 100        | 100        | 100         | 80             | 100        | 100        | 100        |     |
| 155        | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 221           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 156        | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 222<br>223    | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 |     |
| 157<br>158 | 0            | 0          | 0          | 0          | 0         | 0          | 0          | ő          |   |        | 224           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 159        | ŏ            | ŏ          | ŏ          | Ō          | Ō         | Ő          | Ō          | Ō          |   |        | 225           | 0          | 0          | 100        | 100         | 0              | 0          | 100        | 100        |     |
| 160        | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 226           | 70         | 100        | 100        | 100         | 70             | 100        | 100        | 100        |     |
| 161        | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 227<br>228    | 70<br>100  | 100<br>100 | 100<br>100 | 100<br>100  | 70<br>100      | 100<br>100 | 100<br>100 | 100<br>100 | · . |
| 162<br>163 | 0            | 0          | 0          | ő          | Ő         | ŏ          | ő          | ŏ          |   |        | 229           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 164        | ō            | Ō          | ō          | Ō          | 0         | 0          | Ō          | Ō          |   |        | 230           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 165        | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 231           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 166<br>167 | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 232<br>233    | 100<br>100 | 100<br>100 | 100<br>100 | .100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 |     |
| 168        | ŏ            | ŏ          | ŏ          | ŏ          | ŏ         | ŏ          | ŏ          | ŏ          |   | •      | 234           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 169        | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          | • |        | 235           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 170        | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 236<br>237    | 30<br>100  | 60<br>100  | 100<br>100 | 100<br>100  | 30<br>100      | 60<br>100  | 100<br>100 | 100<br>100 |     |
| 171<br>172 | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 238           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 173        | ŏ            | ŏ          | ŏ          | Ō          | ō         | ō          | Ō          | Ō          |   |        | 239           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 174        | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 240           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 175        | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 241<br>242    | 80<br>90   | 100<br>100 | 100<br>100 | 100<br>100  | 80<br>90       | 100<br>100 | 100        | 100<br>100 |     |
| 176<br>177 | 0<br>60      | 100        | 100        | 100        | 60        | 100        | 100        | 100        |   |        | 243           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 178        | 0            | 0          | 70         | 100        | 0         | 0          | 70         | 100        |   |        | 244           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 179        | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 245           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 180<br>191 | 0            | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 246<br>247    | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 |     |
| 182        | 0<br>0       | ŏ          | ŏ          | ŏ          | ŏ         | ŏ          | ŏ          | ŏ          |   |        | 248           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        | •   |
| 183        | 10           | 20         | 30         | 60         | 10        | 20         | 30         | 60         |   |        | 249           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 184        | 0            | 0          | 100        | 100        | 0         | 0          | 100        | 100        |   |        | 250           | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 |     |
| 185<br>186 | 60<br>60     | 100<br>100 | 100<br>100 | 100<br>100 | 60<br>60  | 100<br>100 | 100<br>100 | 100<br>100 |   |        | 251<br>252    | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 187        | 60           | 100        | 100        | 100        | 60        | 100        | 100        | 100        |   |        | 253           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 188        | 50           | 100        | 100        | 100        | 50        | 100        | 100        | 100        |   |        | 254           | 80         | 100        | 100        | 100         | 80             | 100        | 100        | 100        |     |
| 189        | 80           | 100        | 100        | 100        | 80        | 100        | 100        | 100        |   |        | 255<br>256    | 70<br>50   | 100<br>100 | 100<br>100 | 100<br>100  | 70<br>50       | 100<br>100 | 100<br>100 | 100<br>100 |     |
| 190<br>191 | 10<br>0      | 20<br>0    | 30<br>0    | 60<br>0    | 10<br>0   | 20<br>0    | 30<br>0    | 60<br>0    |   | •      | 256           | 80         | 100        | 100        | 100         | 80             | 100        | 100        | 100        |     |
| 192        | ŏ            | ŏ          | ŏ          | ŏ          | ŏ         | ŏ          | ŏ          | ŏ          |   |        | 258           | 50         | 100        | 90         | 100         | 50             | 100        | 90         | 100        |     |
| 193        | .0           | 0          | 0          | 0          | 0         | 0          | 0          | 0          |   |        | 259           | 30         | 60         | 100        | 100         | 30             | 60         | 100        | 100        |     |
| 194        | 90           | 100        | 100        | 100        | 90        | 100        | 100<br>100 | 100        |   |        | 260<br>261    | 40<br>100  | 80<br>100  | 100        | 100<br>100  | 40<br>100      | 80<br>100  | 100<br>100 | 100<br>100 |     |
| 195<br>196 | 90<br>100    | 100<br>100 | 100<br>100 | 100<br>100 | 90<br>100 | 100<br>100 | 100        | 100<br>100 |   |        | 261           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 197        | 100          | 100        | 100        | 100        | 100       | 100        | 100        | 100        |   |        | 263           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
| 198        | 70           | 100        | 100        | 100        | 70        | 100        | 100        | 100        |   |        | 264           | 100        | 100        | 100        | 100         | 100            | 100        | 100        | 100        |     |
|            |              |            |            |            |           |            |            |            |   |        |               |            |            |            |             |                |            |            |            |     |

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| <u>12/16/</u> : | 2/16/1995 16:41 Filename: PCWALK.90A |            |            |            |            |            |             | Page       | 5 | <u>12/16/1</u> | 1995 | 16:41      | 1          | P <u>ilena</u> | me: PCI    | WALK.9     | A          |            |            |            |   |
|-----------------|--------------------------------------|------------|------------|------------|------------|------------|-------------|------------|---|----------------|------|------------|------------|----------------|------------|------------|------------|------------|------------|------------|---|
| 265             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                | 1    | 331        | 80         | 100            | 100        | 100        | 80         | 100        | 100        | 100        |   |
| 265             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 332        | 80         | 100            | 100        | 100        | 80         | 100        | 100        | 100        |   |
| 267             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 333        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 268             | 90                                   | 100        | 100        | 100        | 90         | 100        | 100         | 100        |   |                |      | 334        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 269             | 80                                   | 100        | 100        | 100        | 80         | 100        | 100         | 100<br>100 |   |                |      | 335<br>336 | 100<br>90  | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>90  | 100<br>100 | 100<br>100 | 100<br>100 |   |
| 270<br>271      | 70<br>100                            | 100<br>100 | 100<br>100 | 100<br>100 | 70<br>100  | 100<br>100 | 100<br>100  | 100        |   |                |      | 337        | 80         | 100            | 100        | 100        | 80         | 100        | 100        | 100        |   |
| 272             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 338        | 80         | 100            | 100        | 100        | 80         | 100        | 100        | 100        |   |
| 273             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                | 1    | 339        | 90         | 100            | 100        | 100        | 90         | 100        | 100        | 100        |   |
| 274             | 90                                   | 100        | 100        | 100        | 90         | 100        | 100         | 100        |   |                |      | 340        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 275             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 341        | 100        | 100<br>100     | 100        | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |
| 276<br>277      | 100<br>100                           | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |   |                | 1    | 342<br>343 | 100<br>100 | 100            | 100<br>100 | 100        | 100        | 100        | 100        | 100        |   |
| 278             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 344        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 279             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                | Í    | 345        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 280             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 346        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 281             | 40                                   | 80         | 100        | 100        | 40         | 80         | 100         | 100        |   |                |      | 347        | 100<br>100 | 100<br>100     | 100        | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |
| 282<br>283      | 100<br>100                           | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |   |                |      | 348<br>349 | 100        | 100            | 100<br>100 | 100        | 100        | 100        | 100        | 100        |   |
| 284             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 350        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 285             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 351        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 286             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        | • |                |      | 352        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 287             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                | !    | 353<br>354 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |
| 288<br>289      | 100<br>100                           | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |   |                |      | 355        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 290             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 356        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 291             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                | j    | 357        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 292             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 358        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 293             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100<br>100 |   |                |      | 359<br>360 | 100<br>90  | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>90  | 100<br>100 | 100<br>100 | 100<br>100 |   |
| 294<br>295      | 100<br>100                           | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100  | 100        |   |                |      | 361        | 0          | 100            | 100        | 100        | 0          | 100        | 100        | 100        |   |
| 296             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 362        | 70         | 100            | 100        | 100        | 70         | 100        | 100        | 100        |   |
| 297             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 363        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 298             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 364        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 299             | 100                                  | 100        | 100        | 100        | 100        | 100<br>100 | 100<br>100  | 100<br>100 |   |                |      | 365<br>366 | 100<br>80  | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>80  | 100<br>100 | 100<br>100 | 100<br>100 |   |
| 300<br>301      | 80<br>90                             | 100<br>100 | 100<br>100 | 100<br>100 | 80<br>90   | 100        | 100         | 100        |   |                |      | 367        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 302             | 90                                   | 100        | 100        | 100        | 90         | 100        | 100         | 100        |   |                |      | 368        | 80         | 100            | 100        | 100        | 80         | 100        | 100        | 100        |   |
| 303             | 90                                   | 100        | 100        | 100        | 90         | 100        | 100         | 100        |   |                |      | 369        | 70         | 100            | 100        | 100        | 70         | 100        | 100        | 100        |   |
| 304             | 90                                   | 100        | 100        | 100        | 90         | 100        | 100         | 100        |   |                |      | 370        | 100        | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |
| 305<br>306      | 90<br>100                            | 100<br>100 | 100<br>100 | 100<br>100 | 90<br>100  | 100<br>100 | 100<br>100  | 100<br>100 |   |                |      | 371<br>372 | 100<br>100 | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 307             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 373        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 308             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 374        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 309             | 80                                   | 100        | 100        | 100        | 80         | 100        | 100         | 100        |   |                |      | 375        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 310             | 40                                   | 80         | 100        | 100        | 40         | 80         | 100         | 100        |   |                |      | 376<br>377 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |
| 311<br>312      | 50<br>100                            | 100<br>100 | 100<br>100 | 100<br>100 | 50<br>100  | 100<br>100 | 100<br>100  | 100<br>100 |   |                |      | 378        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 313             | 60                                   | 100        | 100        | 100        | 60         | 100        | 100         | 100        |   |                |      | 379        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 314             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 380        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        | · |
| 315             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 381        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 316             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100<br>100 |   |                |      | 382<br>383 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |
| 317<br>318      | 100<br>70                            | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>70  | 100<br>100 | ·100<br>100 | 100        |   |                |      | 384        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 319             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                | 1    | 385        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 320             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 386        | 80         | 100            | 100        | 100        | 80         | 100        | 100        | 100        |   |
| 321             | 90                                   | 100        | 100        | 100        | 90         | 100        | 100         | 100        |   |                |      | 387        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 322             | 100                                  | 100        | 100        | 100        | 100        | 100<br>100 | 100<br>100  | 100<br>100 |   | -              | · [  | 388<br>389 | 80<br>70   | 100<br>100     | 100<br>100 | 100<br>100 | 80<br>70   | 100<br>100 | 100<br>100 | 100<br>100 |   |
| 323<br>324      | 100<br>100                           | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100        | 100         | 100        |   |                |      | 390        | 70         | 100            | 100        | 100        | 70         | 100        | 100        | 100        |   |
| 325             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 391        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 326             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                | ļ    | 392        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 327             | 100                                  | 100        | 100        | 100        | 100        | 100        | 100         | 100        |   |                |      | 393        | 100        | 100            | 100        | 100        | 100        | 100        | 100<br>100 | 100        |   |
| 328             | 90                                   | 100<br>100 | 100<br>100 | 100<br>100 | 90<br>100  | 100<br>100 | 100<br>100  | 100<br>100 |   |                |      | 394<br>395 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100        | 100<br>100 |   |
| 329<br>330      | 100<br>80                            | 100        | 100        | 100        | 80         | 100        | 100         | 100        |   |                |      | 396        | 100        | 100            | 100        | 100        | 100        | 100        | 100        | 100        |   |
| 555             |                                      |            |            |            | ••         |            |             |            |   |                | '    |            |            |                |            |            |            |            |            |            |   |

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Page 6

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| <u>12/16/</u> | 199 <u>5</u> : | 16: <u>41</u> |            | <u>Filena</u> | me: PC     | WALK.9     | <u>0A</u>   |            | Pagé 7 | <u>12/16/</u> | 1773       | 16:91      |            |            | <u>ne:</u> | <u></u>    | ···        |            | <br> | ;]e | _ |
|---------------|----------------|---------------|------------|---------------|------------|------------|-------------|------------|--------|---------------|------------|------------|------------|------------|------------|------------|------------|------------|------|-----|---|
| 397           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 463           | 0          | 0          | 0<br>40    | 0          | 0<br>20    | 0<br>40    | 0          | 0          |      |     |   |
| 398<br>399    | 100<br>100     | 100<br>100    | 100<br>100 | 100<br>100    | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |        | 464 465       | 20<br>0    | 40<br>0    | 40         | 80<br>0    | 20         | 40         | 40<br>0    | 80<br>0    |      |     |   |
| 400           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 466           | 0          | 0          | 0          | 0          | 0          | 0          | 0          | 0          |      |     |   |
| 401<br>402    | 100<br>100     | 100<br>100    | 100<br>100 | 100<br>100    | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |        | 467           | 0          | 0          | 0          | 0          | 0          | 0          | 0          | 0          |      |     |   |
| 403           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 469           | Ó          | Ō          | Ō          | Ō          | Ó          | Ō          | Ō          | Ō          |      |     |   |
| 404           | 100            | 100           | 100<br>100 | 100           | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |        | 470 471       | 0          | 0          | 0          | 0          | 0          | 0          | 0          | 0          |      |     |   |
| 405<br>406    | 100<br>100     | 100<br>100    | 100        | 100<br>100    | 100        | 100        | 100         | 100        |        | 472           | ŏ          | ŏ          | ŏ          | ŏ          | ŏ          | ŏ          | ŏ          | ŏ          |      |     |   |
| 407           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 473           | 0          | 0          | 0          | 0          | 0          | 0          | 0          | 0          |      |     |   |
| 408<br>409    | 100<br>100     | 100<br>100    | 100<br>100 | 100<br>100    | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |        | 474 475       | 0<br>20    | 0<br>40    | 0<br>50    | 0<br>100   | 0<br>20    | 0<br>40    | 0<br>50    | 0<br>100   |      |     |   |
| 410           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 476           | 30         | 60         | 100        | 100        | 30         | 60         | 100        | 100        | •    |     |   |
| 411           | 100            | 100<br>100    | 100<br>100 | 100<br>100    | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |        | 477 478       | 80<br>30   | 100<br>60  | 100<br>100 | 100<br>100 | 80<br>30   | 100<br>60  | 100<br>100 | 100<br>100 |      |     |   |
| 412<br>413    | 100<br>100     | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 479           | 20         | 40         | 80         | 100        | 20         | 40         | 80         | 100        |      |     |   |
| 414           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 480           | 0          | 0          | 0          | 0          | 0          | 0          | 0          | 0          |      |     |   |
| 415<br>416    | 100<br>100     | 100<br>100    | 100<br>100 | 100<br>100    | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |        | 481 482       | 20<br>0    | 40<br>0    | 50<br>70   | 100<br>100 | 20<br>0    | 40<br>0    | 50<br>70   | 100<br>100 |      |     |   |
| 417           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 483           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 418           | 100            | 100           | 100        | 100           | 100<br>100 | 100<br>100 | 100         | 100<br>100 |        | 484 485       | 90<br>80   | 100<br>100 | 100<br>100 | 100<br>100 | 90<br>80   | 100<br>100 | 100<br>100 | 100<br>100 |      |     |   |
| 419<br>420    | 100<br>100     | 100<br>100    | 100<br>100 | 100<br>100    | 100        | 100        | 100         | 100        |        | 486           | 80         | 100        | 100        | 100        | 80         | 100        | 100        | 100        |      |     |   |
| 421           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 487           | 90         | 100        | 100        | 100        | 90         | 100        | 100        | 100        |      |     |   |
| 422<br>423    | 100<br>100     | 100<br>100    | 100<br>100 | 100<br>100    | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |        | 488           | 40<br>60   | 80<br>100  | 100<br>100 | 100<br>100 | 40<br>40   | 80<br>80   | 100<br>100 | 100<br>100 |      |     |   |
| 424           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 490           | 80         | 100        | 100        | 100        | 80         | 100        | 100        | 100        |      |     |   |
| 425           | 100            | 100           | 100        | 100           | 100<br>70  | 100<br>100 | 100<br>100  | 100<br>100 |        | 491<br>492    | 30<br>30   | 60<br>60   | 100<br>100 | 100<br>100 | 30<br>30   | 60<br>60   | 100<br>100 | 100<br>100 |      |     |   |
| 426<br>427    | 70<br>100      | 100<br>100    | 100<br>100 | 100<br>100    | 100        | 100        | 100         | 100        |        | 493           | 30         | 60         | 100        | 100        | 30         | 60         | 100        | 100        |      |     |   |
| 428           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 494           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 429<br>430    | 100<br>100     | 100<br>100    | 100<br>100 | 100<br>100    | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |        | 495           | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |      |     |   |
| 431           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 497           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 432<br>433    | 100<br>100     | 100<br>100    | 100<br>100 | 100<br>100    | 100<br>100 | 100<br>100 | 100<br>100  | 100<br>100 |        | 498<br>499    | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |      |     |   |
| 434           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 500           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 435           | 90             | 100           | 100        | 100           | 90         | 100        | 100         | 100<br>100 |        | 501<br>502    | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |      |     |   |
| 436<br>437    | 100<br>100     | 100<br>100    | 100<br>100 | 100<br>100    | 100<br>100 | 100<br>100 | 100<br>100  | 100        |        | 502           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 438           | 70             | 100           | 100        | 100           | 70         | 100        | 100         | 100        |        | 504           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 439<br>440    | 80<br>100      | 100<br>100    | 100<br>100 | 100<br>100    | 80<br>100  | 100<br>100 | 100<br>100  | 100<br>100 |        | 505<br>506    | 70<br>70   | 100<br>100 | 100<br>100 | 100<br>100 | 70<br>70   | 100<br>100 | 100        | 100<br>100 |      |     |   |
| 441           | 80             | 100           | 100        | 100           | 80         | 100        | 100         | 100        |        | 507           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 442           | 100            | 100           | 100        | 100<br>100    | 100<br>70  | 100<br>100 | 100<br>100  | 100<br>100 |        | 508<br>509    | 0<br>100   | 0<br>100   | 100<br>100 | 100<br>100 | 0<br>100   | 0<br>100   | 100<br>100 | 100<br>100 |      |     |   |
| 443<br>444    | 70<br>50       | 100<br>100    | 100<br>100 | 100           | 50         | 100        | 100         | 100        | •      | 510           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 445           | 0              | 0             | 70         | 100           | 0          | 0          | 70          | 100        |        | 511           | 80         | 100        | 100        | 100        | 80         | 100        | 100        | 100        |      |     |   |
| 446<br>447    | 100<br>30      | 100<br>60     | 100<br>100 | 100<br>100    | 100<br>30  | 100<br>60  | 100<br>100  | 100<br>100 |        | 512           | 70<br>100  | 100<br>100 | 100<br>100 | 100<br>100 | 70<br>100  | 100<br>100 | 100<br>100 | 100<br>100 |      |     |   |
| 448           | 80             | 100           | 100        | 100           | 80         | 100        | 100         | 100        |        | 514           | 70         | 100        | 100        | 100        | 70         | 100        | 100        | 100        |      |     |   |
| 449           | 90<br>0        | 100           | 100<br>100 | 100<br>100    | 90<br>0    | 100        | ·100<br>100 | 100<br>100 |        | 515<br>516    | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |      |     |   |
| 450<br>451    | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 517           | 40         | 80         | 80         | 100        | 40         | 80         | 80         | 100        |      |     |   |
| 452           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | 518           | 0          | 0          | 40         | 80         | 0          | 0          | 40         | 80         |      |     |   |
| 453<br>454    | 90<br>80       | 100<br>100    | 100<br>100 | 100<br>100    | 90<br>80   | 100<br>100 | 100<br>100  | 100<br>100 |        | 519<br>520    | 0<br>100   | 0<br>100   | 60<br>100  | 100<br>100 | 0<br>100   | 0<br>100   | 60<br>100  | 100<br>100 |      |     |   |
| 455           | 30             | 60            | 100        | 100           | 30         | 60         | 100         | 100        |        | 521           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 456           | 100            | 100           | 100        | 100           | 100        | 100        | 100         | 100        |        | . 522<br>523  | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |      |     |   |
| 457<br>458    | 100<br>100     | 100<br>100    | 100<br>100 | 100<br>100    | 100<br>90  | 100<br>100 | 100<br>100  | 100<br>100 |        | 523           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 459           | 40             | 80            | 80         | 100           | 40         | 80         | 80          | 100        | -      | 525           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
| 460<br>461    | 100<br>0       | 100<br>0      | 100<br>50  | 100<br>100    | 100<br>0   | 100<br>0   | 100<br>50   | 100<br>100 |        | 526<br>527    | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100        | 100<br>100 | 100<br>100 | 100<br>100 |      |     |   |
| 462           | ŏ              | ŏ             | Ő          | 0             | Ō          | Ō          | 0           | 0          |        | 528           | 100        | 100        | 100        | 100        | 100        | 100        | 100        | 100        |      |     |   |
|               |                |               |            |               |            |            | •           |            |        |               |            |            |            |            |            |            |            |            |      |     |   |

| <u>12/16/19</u> | <u>95 1</u> | 6:41       | 1          | <u>Fil</u> ena | m <u>e: PC</u> | WALK.9     | <u>0A</u>   |             |   | Page | 9 | <u>12/16/</u> | 1995       | <u>16:41</u> |            | Filena       | me: PCI    | ALK.9      | 0A         |            |   | P | age 10 |
|-----------------|-------------|------------|------------|----------------|----------------|------------|-------------|-------------|---|------|---|---------------|------------|--------------|------------|--------------|------------|------------|------------|------------|---|---|--------|
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 595           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
| 530<br>531      | 90<br>100   | 100<br>100 | 100<br>100 | 100<br>100     | 90<br>100      | 100<br>100 | 100<br>100  | 100<br>100  |   |      |   | 596<br>597    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 598           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
| 533             | 80          | 100        | 100        | 100            | 80             | 100        | 100         | 100         |   |      |   | 599           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | 100<br>100  | 100<br>100  |   |      |   | 600<br>601    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100.       | 100         | 100         |   |      |   | 602           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
| 537             | 60          | 100        | 100        | 100            | 60             | 100        | 100         | 100         |   |      |   | 603           | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | 100<br>100  | 100<br>100  |   |      |   | 604<br>605    | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 606           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100<br>100  |   |      |   | 607<br>608    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | 100<br>100  | 100         |   |      |   | 609           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 610           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100<br>100     | 100        | 100.<br>100 | 100<br>100  |   |      |   | 611<br>612    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100            | 100<br>100 | 100         | 100         |   |      |   | 613           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 614           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100<br>100     | 100        | 100<br>100  | 100<br>100  |   |      |   | 615<br>616    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   | •      |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100            | 100<br>100 | 100         | 100         |   |      |   | 617           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        | • |   |        |
| 552             | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 618           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100<br>100  |   |      |   | 619<br>620    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | 100<br>100  | 100         |   |      |   | 621           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 622           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100<br>100  |   |      |   | 623<br>624    | 100<br>100 | 100<br>100   | 100        | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | 100<br>100  | 100         |   |      |   | 625           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 626           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100<br>100  |   |      |   | 627<br>628    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>· 100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | 100<br>100  | 100         |   |      |   | 629           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 630           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100<br>100     | 100<br>100 | 100<br>100  | 100<br>100  | · |      |   | 631<br>632    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100            | 100        | 100         | 100         |   |      |   | 633           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 634           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | 100<br>100  | 100_<br>100 |   |      |   | 635<br>636    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 637           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
| 572             | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 638           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100<br>100     | 100<br>100 | 100<br>100  | 100<br>100  |   |      |   | 639<br>640    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100            | 100        | 100         | 100         |   |      |   | 641           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
| 576             | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         | · |      |   | 642           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | 100<br>100  | 100<br>100  |   |      |   | 643<br>644    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 645           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
| 580             | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 646           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | ·100<br>100 | 100<br>100  |   |      |   | 647<br>648    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 649           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 650           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100<br>100  |   |      |   | 651           | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | 100<br>100  | 100         |   | -    |   | 652           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 654           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 655<br>656    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
|                 | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100     | 100<br>100 | 100<br>100  | 100<br>100  |   |      |   | 657           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 658           | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |
|                 | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 659<br>660    | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |   |        |
| 594             | 100         | 100        | 100        | 100            | 100            | 100        | 100         | 100         |   |      |   | 1 000         | 100        | 100          | 100        | 100          | 100        | 100        | 100        | 100        |   |   |        |

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| <u>12/16/</u> | 199 <u>5</u> | 5 16:41 Filename: PCWALK.90A |            |            |            |            |            |            | . Paqe 11 | 12/16/     | 1995       | 16:41      |            | Filena     | me: PC     | WAL <u>K.9</u> | <u>0a</u>  |            |  |
|---------------|--------------|------------------------------|------------|------------|------------|------------|------------|------------|-----------|------------|------------|------------|------------|------------|------------|----------------|------------|------------|--|
| 661           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 727        | 90         | 100        | 100        | 100        | 90         | 100            | 100        | 100        |  |
| 662           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 728        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 663           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 729        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 664           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 730        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 665           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 731<br>732 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 |  |
| 666<br>667    | 100<br>100   | 100<br>100                   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |           | 732        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 668           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 734        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 669           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 735        | 90         | 100        | 100        | 100        | 90         | 100            | 100        | 100        |  |
| 670           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 736        | 90         | 100        | 100        | 100        | 90         | 100            | 100        | 100        |  |
| 671           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 737        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 672           | 100          | 100                          | 100        | 100        | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |           | 738        | 100<br>90  | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>90  | 100<br>100     | 100<br>100 | 100<br>100 |  |
| 673<br>674    | 100<br>100   | 100<br>100                   | 100<br>100 | 100<br>100 | 100        | 100        | 100        | 100        |           | 740        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 675           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 741        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 676           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 742        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 677           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 743        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 678           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 744        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 679           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 745        | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 |  |
| 680<br>681    | 100<br>100   | 100<br>100                   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |           | 747        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 682           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 748        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 683           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 749        | 90         | 100        | 100        | 100        | 90         | 100            | 100        | 100        |  |
| 684           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 750        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 685           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 751        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 686           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 752        | 90         | 100        | 100        | 100        | 90         | 100            | 100<br>100 | 100<br>100 |  |
| 687           | 100          | 100<br>100                   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |           | 754        | 90<br>90   | 100<br>100 | 100<br>100 | 100<br>100 | 90<br>90   | 100<br>100     | 100        | 100        |  |
| 688<br>689    | 100<br>100   | 100                          | 100        | 100        | 100        | 100        | 100        | 100        | •         | 755        | 90         | 100        | 100        | 100        | 90         | 100            | 100        | 100        |  |
| 690           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 756        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 691           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 757        | 80         | 100        | 100        | 100        | 80         | 100            | 100        | 100        |  |
| 692           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 758        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 693           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 759        | 90<br>100  | 100<br>100 | 100<br>100 | 100<br>100 | ·90<br>100 | 100<br>100     | 100<br>100 | 100<br>100 |  |
| 694<br>695    | 100<br>100   | 100<br>100                   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |           | 761        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 696           | 90           | 100                          | 100        | 100        | 90         | 100        | 100        | 100        |           | 762        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 697           | 90           | 100                          | 100        | 100        | 90         | 100        | 100        | 100        |           | 763        | 100        | 100        | 100        | 100        | ioo        | 100            | 100        | 100        |  |
| 698           | 90           | 100                          | 100        | 100        | 90         | 100        | 100        | 100        |           | 764        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 699           | 90           | 100                          | 100        | 100        | 90         | 100        | 100        | 100        |           | 765        | 60         | 100        | 100        | 100        | 60         | 100            | 100        | 100        |  |
| 700           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 766        | 90<br>100  | 100<br>100 | 100        | 100<br>100 | 90<br>100  | 100<br>100     | 100<br>100 | 100<br>100 |  |
| 701<br>702    | 90<br>100    | 100<br>100                   | 100<br>100 | 100<br>100 | 90<br>100  | 100<br>100 | 100<br>100 | 100        |           | 768        | 100        | 100        | 100<br>100 | 100        | 100        | 100            | 100        | 100        |  |
| 702           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 769        | 80         | 100        | 100        | 100        | 80         | 100            | 100        | 100        |  |
| 704           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 770        | 80         | 100        | 100        | 100        | 80         | 100            | 100        | 100        |  |
| 705           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 771        | 70         | 100        | 100        | 100        | 70         | 100            | 100        | 100        |  |
| 706           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 772        | 70         | 100        | 100        | 100        | 70         | 100            | 100        | 100        |  |
| 707           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100<br>100 |           | 773        | 100<br>90  | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>90  | 100<br>100     | 100<br>100 | 100<br>100 |  |
| 708<br>709    | 50<br>80     | 100<br>100                   | 100<br>100 | 100<br>100 | 50<br>80   | 100<br>100 | 100<br>100 | 100        |           | 775        | 90         | 100        | 100        | 100        | 90         | 100            | 100        | 100        |  |
| 709           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 776        | 70         | 100        | 100        | 100        | 70         | 100            | 100        | 100        |  |
| 711           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 777        | 90         | 100        | 100        | 100        | 90         | 100            | 100        | 100        |  |
| 712           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        | • .       | 778        | 70         | 100        | 100        | 100        | 70         | 100            | 100        | 100        |  |
| 713           | 100          | 100                          | 100        | 100        | 100        | 100        | ·100       | 100        |           | 779        | 70         | 100        | 100        | 100        | 70         | 100            | 100        | 100        |  |
| 714           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 780        | 70<br>70   | 100<br>100 | 100<br>100 | 100<br>100 | 70<br>70   | 100<br>100     | 100<br>100 | 100<br>100 |  |
| 715           | 100          | 100                          | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |           | 782        | 70         | 100        | 100        | 100        | 70         | 100            | 100        | 100        |  |
| 716<br>717    | 100<br>100   | 100                          | 100        | 100        | 100        | 100        | 100        | 100        | •         | 783        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 718           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 784        | 90         | 100        | 100        | 100        | 90         | 100            | 100        | 100        |  |
| 719           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 785        | 70         | 100        | 100        | 100        | 70         | 100            | 100        | 100        |  |
| 720           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        | •         | 786        | 80         | 100        | 100        | 100        | 80         | 100            | 100        | 100        |  |
| 721           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 787        | 80         | 100        | 100        | 100        | 80         | 100            | 100        | 100        |  |
| 722           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 788        | 80<br>80   | 100<br>100 | 100<br>100 | 100<br>100 | 80<br>80   | 100<br>100     | 100<br>100 | 100<br>100 |  |
| 723<br>724    | 100<br>100   | 100<br>100                   | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |           | 790        | 100        | 100        | 100        | 100        | 100        | 100            | 100        | 100        |  |
| 724           | 100          | 100                          | 100        | 100        | 100        | 100        | 100        | 100        |           | 791        | 80         | 100        | 100        | 100        | 80         | 100            | 100        | 100        |  |
| 726           | 90           | 100                          | 100        | 100        | 90         | 100        | 100        | 100        |           | 792        | 30         | 60         | 100        | 100        | 30         | 60             | 100        | 100        |  |
| •             |              |                              |            |            |            |            |            |            |           |            |            |            |            |            |            |                |            |            |  |

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Page 12

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| <u>12/16/1</u> | 995 1      | 16:4 <u>1</u> | J          | 7ilena     | ne: PC     | WALK. <u>9</u> | 0A _       |            |   | Page 13 | <u>12/16/</u> | 1995 1     | 16:41      |            | Filena     | me: PCi    | WALK.9              | 0 <u>A</u> |            |   |  |
|----------------|------------|---------------|------------|------------|------------|----------------|------------|------------|---|---------|---------------|------------|------------|------------|------------|------------|---------------------|------------|------------|---|--|
| 793            | 50         | 100           | 100        | 100        | 50         | 100            | 100        | 100        |   |         | 859           | 90         | 100        | 100        | 100        | 90         | 100                 | 100        | 100        |   |  |
| 794            | 90         | 100           | 100        | 100        | 90         | 100            | 100        | 100        |   |         | 860           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 795            | 70         | 100           | 100        | 100        | 70         | 100            | 100        | 100        |   |         | 861           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 796            | 70         | 100           | 100<br>100 | 100<br>100 | 70<br>70   | 100<br>100     | 100<br>100 | 100<br>100 |   |         | 862<br>863    | 100<br>70  | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>70  | 100<br>100          | 100<br>100 | 100<br>100 |   |  |
| 797<br>798     | 70<br>80   | 100<br>100    | 100        | 100        | 80         | 100            | 100        | 100        |   |         | 864           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 799            | 100        | 100           | 100        | 100        | 100        | 100            | 100        | 100        |   |         | 865           | 70         | 100        | 100        | 100        | 70         | 100                 | 100        | 100        |   |  |
| 800            | 90         | 100           | 100        | 100        | 90         | 100            | 100        | 100        |   |         | 866<br>867    | 80<br>40   | 100<br>80  | 100<br>100 | 100<br>100 | 80<br>40   | 100<br>80           | 100<br>100 | 100<br>100 |   |  |
| 801<br>802     | 60<br>70   | 100<br>100    | 100<br>100 | 100<br>100 | 60<br>70   | 100<br>100     | 100<br>100 | 100<br>100 |   |         | 868           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 803            | 70         | 100           | 100        | 100        | 70         | 100            | 100        | 100        |   |         | 869           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 804            | 40         | 80            | 100        | 100        | 40         | 80             | 100        | 100        |   |         | 870           | 70         | 100        | 100        | 100        | 70         | 100                 | 100        | 100        |   |  |
| 805<br>806     | 40<br>90   | 80<br>100     | 100<br>100 | 100<br>100 | 40<br>90   | 80<br>100      | 100<br>100 | 100<br>100 |   |         | 871<br>872    | 100<br>70  | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>70  | 100<br>100          | 100<br>100 | 100<br>100 |   |  |
| 807            | 100        | 100           | 100        | 100        | 100        | 100            | 100        | 100        |   |         | 873           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 808            | 100        | 100           | 100        | 100        | 100        | 100            | 100        | 100        |   |         | 874           | 60         | 100        | 100        | 100        | 60         | 100                 | 100        | 100        |   |  |
| 809            | 100        | 100           | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 |   |         | 875<br>876    | 100<br>100 | 100<br>100 | 100<br>100 | 100        | 100<br>100 | 100<br>100          | 100<br>100 | 100<br>100 |   |  |
| 810<br>811     | 100<br>100 | 100<br>100    | 100        | 100        | 100        | 100            | 100        | 100        |   |         | 877           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 812            | 100        | 100           | 100        | 100        | 100        | 100            | 100        | 100        |   |         | 878           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 813            | 40         | 80            | 70         | 100        | 40         | 80             | 70         | 100        |   |         | 879           | 80         | 100        | 100        | 100        | 80         | 100                 | 100        | 100        |   |  |
| 814<br>815     | 30<br>30   | 60<br>60      | 60<br>100  | 100<br>100 | 30<br>30   | 60<br>60       | 60<br>100  | 100<br>100 | • |         | 880<br>881    | 100<br>90  | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>90  | 100<br>100          | 100<br>100 | 100<br>100 | ÷ |  |
| 816            | 80         | 100           | 100        | 100        | 80         | 100            | 100        | 100        |   |         | 882           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 817            | 50         | 100           | 100        | 100        | 50         | 100            | 100        | 100        |   |         | 883           | 90         | 100        | 100        | 100        | 90         | 100                 | 100        | 100        |   |  |
| 818            | 30         | 60            | 80         | 100        | 30         | 60             | 80         | 100        |   |         | 884           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 819<br>820     | 70<br>20   | 100<br>40     | 90<br>100  | 100<br>100 | 70<br>20   | 100<br>40      | 90<br>100  | 100<br>100 |   |         | 885<br>886    | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100          | 100<br>100 | 100<br>100 |   |  |
| 820            | 40         | 80            | 100        | 100        | 40         | 80             | 100        | 100        |   |         | 887           | 70         | 100        | 100        | 100        | 70         | 100                 | 100        | 100        |   |  |
| 822            | 90         | 100           | 100        | 100        | 90         | 100            | 100        | 100        |   |         | 888           | 80         | 100        | 100        | 100        | 80         | 100                 | 100        | 100        | · |  |
| 823            | 80         | 100           | 100        | 100        | 80         | 100            | 100<br>0   | 100        |   |         | 889<br>890    | 70<br>30   | 100<br>60  | 100<br>70  | 100<br>100 | 70<br>30   | 100<br>60           | 100<br>70  | 100<br>100 |   |  |
| 824<br>825     | 0<br>20    | 0<br>40       | 0<br>50    | 0<br>100   | 0<br>20    | 0<br>40        | 50         | 100        |   |         | 891           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 826            | 20         | 40            | 70         | 100        | 20         | 40             | 70         | 100        |   |         | 892           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 827            | 0          | 0             | 0          | 0          | 0          | 0              | 0          | 0          |   |         | 893           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 828            | 20         | 40            | 80         | 100<br>100 | 20<br>60   | 40<br>100      | 80<br>100  | 100<br>100 |   |         | 894<br>895    | 70<br>80   | 100<br>100 | 100<br>100 | 100<br>100 | 70<br>80   | 100 <u>.</u><br>100 | 100<br>100 | 100<br>100 |   |  |
| 829<br>830     | 60<br>100  | 100<br>100    | 100<br>100 | 100        | 100        | 100            | 100        | 100        |   |         | 896           | 90         | 100        | 100        | 100        | 90         | 100                 | 100        | 100        |   |  |
| 831            | 60         | 100           | 100        | 100        | 60         | 100            | 100        | 100        |   |         | 897           | 80         | 100        | 100        | 100        | 80         | 100                 | 100        | 100        |   |  |
| 832            | 80         | 100           | 100        | 100        | 80         | 100            | 100        | 100        |   |         | 898           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 833<br>834     | 40<br>20   | 80<br>40      | 80<br>70   | 100<br>100 | 40<br>20   | 80<br>40       | 80<br>70   | 100<br>100 |   |         | 899<br>900    | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100          | 100<br>100 | 100<br>100 |   |  |
| 835            | 20         | -0            | ő          | Õ          | õ          | Ő              | ő          | 0          |   |         | 901           | 50         | 100        | 100        | 100        | 50         | 100                 | 100        | 100        |   |  |
| 836            | 0          | 0             | 0          | 0          | 0          | 0              | 0          | 0          |   |         | 902           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 837            | 0          | 0             | 0          | 0          | 0          | 0              | 0          | 0          |   |         | 903           | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100          | 100<br>100 | 100<br>100 |   |  |
| 838<br>839     | 0          | 0             | 0          | 0<br>0     | ŏ          | ő              | ŏ          | ő          |   |         | 905           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 840            | ŏ          | ŏ             | ŏ          | Ō          | Ō          | Ő              | ŏ          | Ō          |   |         | 906           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 841            | 0          | 0             | 0          | 0          | 0          | 0              | 0          | 0          |   |         | 907           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 842            | 0          | 0             | 0          | 0          | 0          | 0              | 0          | 0          |   |         | 908<br>909    | 100<br>70  | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>70  | 100<br>100          | 100<br>100 | 100<br>100 |   |  |
| 843<br>844     | 20         | 40            | 50         | 100        | 20         | 40             | 50         | 100        |   |         | 910           | 40         | 80         | 100        | 100        | 40         | 80                  | 100        | 100        |   |  |
| 845            | 0          | 0             | 0          | 0          | 0          | 0              | · 0        | 0          |   |         | 911           | 20         | 40         | 100        | 100        | 0          | 0                   | 0          | 0          |   |  |
| 846            | 0          | 0             | 0          | 0          | 0          | 0              | 0          | 0          |   |         | 912           | 60         | 100        | 100        | 100        | 30         | 60                  | 80         | 100        |   |  |
| 847            | 0          | 0             | 0          | 0          | 0          | 0              | 0          | 0          |   |         | 913<br>914    | 80<br>80   | 100<br>100 | 100<br>100 | 100<br>100 | 80<br>20   | 100<br>40           | 100<br>100 | 100<br>100 |   |  |
| 848<br>849     | ŏ          | 0             | ŏ          | ŏ          | ŏ          | . 0            | ŏ          | ŏ          |   |         | 915           | 100        | 100        | 100        | 100        | 100        | 100                 | 100        | 100        |   |  |
| 850            | 30         | 60            | 100        | 100        | 30         | 60             | 100        | 100        |   |         | 916           | 80         | 100        | 100        | 100        | 30         | 60                  | 100        | 100        |   |  |
| 851            | 70         | 100           | 100        | 100        | 70         | 100            | 100        | 700        |   |         | 917           | 70         | 100        | 100        | 100        | 70         | 100                 | 100        | 100        |   |  |
| 852            | 100<br>20  | 100<br>40     | 100<br>70  | 100<br>100 | 100<br>20  | 100<br>40      | 100<br>70  | 100<br>100 |   |         | 918<br>919    | 100<br>70  | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>70  | 100<br>100          | 100<br>100 | 100<br>100 |   |  |
| 853<br>854     | 40         | 80            | 100        | 100        | 40         | 80             | 100        | 100        |   |         | 920           | 30         | 60         | 90         | 100        | 30         | 60                  | 90         | 100        |   |  |
| 855            | 100        | 100           | 100        | 100        | 100        | 100            | 100        | 100        |   |         | 921           | 20         | 40         | 80         | 100        | 0          | 0                   | 0          | 0          |   |  |
| 856            | 70         | 100           | 100        | 100        | 70         | 100            | 100        | 100        |   |         | 922<br>923    | 90<br>90   | 100<br>100 | 100<br>100 | 100<br>100 | 0          | 0                   | 0          | 0          |   |  |
| 857<br>858     | 80<br>80   | 100<br>100    | 100<br>100 | 100<br>100 | 80<br>80   | 100<br>100     | 100<br>100 | 100<br>100 |   |         | 923           | 50         | 100        | 100        | 100        | 0          | 0                   | ŏ          | 0          |   |  |
| 050            | 00         | 100           | 100        | 100        |            | 100            | 200        |            |   |         |               | •••        |            |            |            | -          | -                   | -          | -          |   |  |

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Page 14

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| <u>12/16/</u> | <u>1995</u> | 16:41      |            | <u>Pi</u> lena | me: PC     | WALK.9     | 0A         |            |   | raya 15 | <u>.2/16;</u> |            | 16         |            | <u> a</u>  | me:        | K.S        | <u> </u>        |              |   | <u>.</u> | <br><u>36</u> |
|---------------|-------------|------------|------------|----------------|------------|------------|------------|------------|---|---------|---------------|------------|------------|------------|------------|------------|------------|-----------------|--------------|---|----------|---------------|
| 925<br>926    | 0<br>0      | 0<br>0     | 30<br>0    | 60<br>0        | 0<br>0     | 0<br>0     | 0          | 0<br>0     |   |         | 991<br>992    | 0          | 0<br>0     | 0          | 0          | 0          | 0<br>0     | 0<br>0          | 0<br>0       |   |          |               |
| 927           | ŏ           | ŏ          | ŏ          | ŏ              | ŏ          | ŏ          | ŏ          | ō          |   |         | 993           | 0          | 0          | 30         | 60         | 0          | 0          | 30              | 60           |   |          |               |
| 928           | 0           | 0          | 0          | 0              | 0<br>0     | 0<br>0     | 0          | 0          |   |         | 994<br>995    | 10<br>0    | 20<br>0    | 50<br>0    | 100<br>0   | 10<br>0    | 20<br>0    | 50<br>0         | 100          |   |          |               |
| 929<br>930    | 40<br>80    | 80<br>100  | 90<br>100  | 100<br>100     | 0          | ŏ          | ő          | ŏ          |   |         | 996           | ŏ          | ŏ          | ŏ          | ŏ          | ŏ          | ŏ          | ŏ               | ŏ            |   |          |               |
| 931           | 30          | 60         | 100        | 100            | 30         | 60         | 100        | 100        |   |         | 997           | 0          | 0          | 0          | 0          | 0          | 0          | 0               | 0            |   |          |               |
| 932           | 80<br>60    | 100<br>100 | 100<br>100 | 100<br>100     | 0<br>0     | 0          | 40<br>0    | 80<br>0    |   |         | 998<br>999    | 0          | 0          | 0          | 0          | 0          | 0          | 100<br>0        | 100          |   |          |               |
| 933<br>934    | 30          | 60         | 100        | 100            | ŏ          | ŏ          | ŏ          | ŏ          |   |         | 1000          | 20         | 40         | 50         | 100        | 20         | 40         | 50              | 100          |   |          |               |
| 935           | 80          | 100        | 100        | 100            | 0          | 0          | 40         | 80         |   |         | 1001          | 30         | 60         | 80         | 100        | 30         | 60         | 80              | 100          |   |          |               |
| 936<br>937    | 100<br>80   | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>30  | 100<br>60  | 100<br>80  | 100<br>100 |   |         | 1002<br>1003  | 70<br>100  | 100<br>100 | 100<br>100 | 100<br>100 | 70<br>100  | 100<br>100 | 100<br>100      | 100<br>100   |   |          |               |
| 938           | 100         | 100        | 100        | 100            | 100        | 100        | 100        | 100        |   |         | 1004          | 80         | 100        | 100        | 100        | 80         | 100        | 100             | 100          |   |          |               |
| 939           | 90          | 100        | 100        | 100            | 20         | 40         | 60         | 100        |   |         | 1005          | 0<br>100   | 0<br>100   | 0<br>100   | 0<br>100   | 0<br>100   | 0<br>100   | 0<br>100        | 0<br>100     |   |          |               |
| 940<br>941    | 100<br>100  | 100<br>100 | 100<br>100 | 100<br>100     | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 |   |         | 1000          | 70         | 100        | 100        | 100        | 70         | 100        | 100             | 100          |   |          |               |
| 942           | 50          | 100        | 100        | 100            | 50         | 100        | 100        | 100        |   |         | 1008          | 100        | 100        | 100        | 100        | 100        | 100        | 100             | 100          |   |          |               |
| 943           | 30          | 60         | 100        | 100            | 30<br>10   | 60<br>20   | 100<br>100 | 100<br>100 |   |         | 1009          | 80<br>80   | 100<br>100 | 100<br>100 | 100<br>100 | 80<br>80   | 100<br>100 | 100<br>100      | 100<br>100   | • |          |               |
| 944<br>945    | 10<br>80    | 20<br>100  | 100<br>100 | 100<br>100     | 80         | 100        | 100        | 100        |   |         | 1011          | 90         | 100        | 100        | 100        | 90         | 100        | 100             | 100          |   |          |               |
| 946           | 70          | 100        | 100        | 100            | 70         | 100        | 100        | 100        | • |         | 1012          | 80         | 100        | 100        | 100        | 80         | 100        | 100             | 100          |   |          |               |
| 947<br>948    | 70<br>50    | 100<br>100 | 100<br>100 | 100<br>100     | 70<br>50   | 100<br>100 | 100<br>100 | 100<br>100 |   |         | 1013<br>1014  | 70<br>60   | 100<br>100 | 100<br>100 | 100<br>100 | 70<br>60   | 100<br>100 | 100<br>100      | 100<br>100 · |   |          |               |
| 949           | 80          | 100        | 100        | 100            | 80         | 100        | 100        | 100        |   |         | 1015          | 100        | 100        | 100        | 100        | 100        | 100        | 100             | 100          |   |          |               |
| 950           | 20          | 40         | 100        | 100            | 20         | 40         | 100        | 100        |   |         | 1016          | 100        | 100        | 100        | 100        | 100        | 100        | 100             | 100          |   |          |               |
| 951<br>952    | 20<br>80    | 40<br>100  | 70<br>100  | 100<br>100     | 20<br>80   | 40<br>100  | 70<br>100  | 100<br>100 |   |         | 1017          | 100<br>0   | 100<br>0   | 100<br>100 | 100<br>100 | 100<br>0   | 100<br>0   | 100<br>100      | 100<br>100   |   |          |               |
| 953           | 100         | 100        | 100        | 100            | 100        | 100        | 100        | 100        |   |         | 1019          | 0          | 0          | 0          | 0          | 0          | 0          | 0               | 0            |   |          |               |
| 954           | 100         | 100        | 100        | 100            | 100        | 100        | 100        | 100<br>100 |   |         | 1020          | 0<br>30    | 0<br>60    | 0<br>80    | 0<br>100   | 0          | 0          | 0               | 0            |   |          |               |
| 955<br>956    | 100<br>40   | 100<br>80  | 100<br>100 | 100<br>100     | 100<br>40  | 100<br>80  | 100<br>100 | 100        |   |         | 1022          | 20         | 40         | 70         | 100        | · ŏ        | ŏ          | ŏ               | ŏ            |   |          |               |
| 957           | 70          | 100        | 100        | 100            | 70         | 100        | 100        | 100        |   |         | 1023          | 0          | 0          | 0          | 0          | • 0        | 0          | 0               | 0            |   |          |               |
| 958<br>959    | 60<br>0     | 100<br>0   | 100<br>20  | 100<br>40      | 80<br>0    | 100<br>0   | 100<br>20  | 100<br>40  |   |         | 1024          | 0          | 0          | 0          | 0          | 0          | 0          | 0.              | 0            |   |          |               |
| 960           | ŏ           | ŏ          | õ          | Ŏ              | ŏ          | ŏ          | õ          | 0          |   |         | 1026          | Ō          | ō          | ō          | ō          | 0          | Ō          | Ō               | Ō            |   |          |               |
| 961           | 0           | 0          | 0          | 0              | 0          | 0          | 0          | 0          |   |         | 1027<br>1028  | 0          | 0          | 0          | . O        | 0<br>0     | 0          | 0               | . O<br>O     |   |          |               |
| . 962<br>963  | 0<br>20     | 0<br>40    | 0<br>60    | 0<br>100       | 0<br>20    | 0<br>40    | 0<br>60    | 0<br>100   |   |         | 1028          | 50         | 100        | 100        | 100        | 50         | 100        | 100             | 100          |   |          |               |
| 964           | 80          | 100        | 100        | 100            | 80         | 100        | 100        | 100        |   |         | 1030          | 20         | 40         | 100        | 100        | 20         | 40         | 100             | 100          |   |          |               |
| 965           | 0<br>30     | 0<br>60    | 30<br>80   | 60<br>100      | 0<br>30    | 0<br>60    | 30<br>80   | 60<br>100  |   |         | 1031<br>1032  | 0          | 0          | . 0        | 0          | 0          | 0          | 0               | 0            |   |          |               |
| 966<br>967    | 50          | 100        | 90         | 100            | 50         | 100        | 90         | 100        |   |         | 1033          | 20         | 40         | 70         | 100        | 20         | 40         | 70 <sup>°</sup> | 100          |   |          |               |
| 968           | 70          | 100        | 100        | 100            | 70         | 100        | 100        | 100        |   |         | 1034          | 0          | 0          | 0          | 0          | 0          | 0          | 0               | 0            |   |          |               |
| 969<br>970    | 0           | 0          | 0          | 0              | 0          | 0          | 0          | 0          |   |         | 1035<br>1036  | 60<br>100  | 100<br>100 | 100<br>100 | 100<br>100 | 60<br>100  | 100<br>100 | 100<br>100      | 100<br>100   |   |          |               |
| 971           | ŏ           | ŏ          | ŏ          | Ō              | Ő          | Ō          | ō          | 0          |   |         | 1037          | 90         | 100        | 100        | 100        | 90         | 100        | 100             | 100          |   |          |               |
| 972           | 0           | 0          | 0          | 0              | 0<br>0     | 0<br>0     | 0          | 0          |   |         | 1038<br>1039  | 60<br>80   | 100<br>100 | 100<br>100 | 100<br>100 | 60<br>80   | 100<br>100 | 100<br>100      | 100<br>100   |   |          |               |
| 973<br>974    | 0<br>0      | 0          | 0<br>0     | ŏ              | ŏ          | ŏ          | ŏ          | ŏ          |   |         | 1040          | 80         | 100        | 100        | 100        | 80         | 100        | 100             | 100          | • |          |               |
| 975           | 0           | 0          | 0          | 0              | 0          | 0          | 0          | 0          |   |         | 1041          | 90         | 100        | 100        | 100        | 90         | 100        | 100             | 100          |   |          |               |
| 976           | 0           | 0          | 0          | 0              | 0<br>0     | . 0        | · 0        | 0          |   |         | 1042          | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100 | 100<br>100      | 100<br>100   |   |          |               |
| 977<br>978    | ŏ           | 0          | Ő          | ŏ              | ŏ          | ŏ          | 0          | ŏ          |   |         | 1044          | 100        | 100        | 100        | 100        | 100        | 100        | 100             | 100          |   |          |               |
| 979           | 0           | 0          | 0          | 0              | 0          | 0          | 0          | 0          |   |         | 1045          | 100        | 100        | 100        | 100        | 100        | 100        | 100             | 100          |   |          |               |
| 980<br>981    | 0           | 0          | 0          | 0              | 0          | 0<br>0     | 0          | 0          |   |         | 1046          | 50<br>40   | 100<br>80  | 100<br>100 | 100<br>100 | 50<br>40   | 100<br>80  | 100<br>100      | 100<br>100   |   |          |               |
| 982           | 0           | ŏ          | ŏ          | ŏ              | ŏ          | ŏ          | ŏ          | ŏ          |   |         | 1048          | Ő          | 0          | 20         | 40         | ŏ          | õ          | 20              | 40           |   |          |               |
| 983           | 0           | 0          | 0          | 0              | 0          | 0          | 0          | 0          |   |         | 1049          | 0          | 0          | 0          | 0          | 0          | 0          | 0               | 0            |   |          |               |
| 984<br>985    | 0           | 0          | 0          | 0              | 0          | 0          | 0          | 0          |   |         | 1050<br>1051  | 0          | 0<br>0     | 0<br>0     | 0          | 0          | 0          | 0               | 0            |   |          |               |
| 986           | Ō           | ŏ          | ŏ          | ŏ              | Ő          | ŏ          | ŏ          | Ō          |   |         | 1052          | Ō          | Ō          | Ŏ          | Ō          | Ō          | Ō          | Ō               | Ō            |   |          |               |
| 987           | 0           | 0          | 0          | 0              | 0          | 0          | 0          | 0          |   |         | 1053          | 0          | 0<br>0     | 0<br>0     | 0          | 0          | 0          | 0               | 0            |   |          |               |
| 988<br>989    | 0           | 0          | 0          | 0              | 0          | 0          | 0          | 0          |   |         | 1054          | 0          | 0          | 0          | 0          | 0          | 0<br>O     | 0               | ŏ            |   |          |               |
| 990           | ŏ           | Ő          | Ō          | Ő              | Ō          | Ő          | Ó          | 0          |   |         | 1056          | 0          | 0          | 0          | 0          | 0          | 0          | 0               | 0            |   |          |               |
|               |             |            |            |                |            |            |            |            |   |         |               |            |            |            |            |            |            |                 |              |   |          |               |

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| /16/1      | 995      | 16:41     |            | <u>Filenar</u> | ne: PC    | ALK.9     | DA  |     | • | Page 17 | <u>12/16/1</u> | 995 1     | 16:41      |            | <u>Filena</u> | ne: PC     | WALK.9     | 0A         |            |   | Page |
|------------|----------|-----------|------------|----------------|-----------|-----------|-----|-----|---|---------|----------------|-----------|------------|------------|---------------|------------|------------|------------|------------|---|------|
| 057        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1123           | 0         | 0          | 100        | 100           | 0          | 0          | 100        | 100        |   |      |
| 058        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1124           | 0         | 0          | 90         | 100           | 0          | 0          | 90         | 100        |   |      |
| 59         | 20       | 40        | 40         | 80             | 20        | 40        | 40  | 80  |   |         | 1125           | 30        | 60         | 90         | 100           | 30         | 60         | 90         | 100        |   |      |
| 60         | 70       | 100       | 100        | 100            | 70        | 100       | 100 | 100 |   |         | 1126           | 50        | 100        | 80         | 100           | 50         | 100        | 80         | 100        |   |      |
| 61         | 20       | 40        | 90         | 100            | 20        | 40        | 90  | 100 |   |         | 1127           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 62         | 100      | 100       | 100        | 100            | 90        | 100       | 100 | 100 |   |         | 1128           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 63         | 70       | 100       | 100        | 100            | 70        | 100       | 100 | 100 |   |         | 1129           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 064        | 70       | 100       | 100        | 100            | 70        | 100       | 100 | 100 |   |         | 1130           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 065        | 30       | 60        | 100        | 100            | 30        | 60        | 100 | 100 |   |         | 1131           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| D66        | 60       | 100       | 100        | 100            | 60        | 100       | 100 | 100 |   |         | 1132           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 067        | 100      | 100       | 100        | 100            | 100       | 100       | 100 | 100 |   |         | 1133           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 06 B       | 40       | 80        | 100        | 100            | 40        | 80        | 100 | 100 |   |         | 1134           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 069        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1135           | 40        | 80         | 100        | 100           | 40         | 80         | 100<br>100 | 100        |   |      |
| 070        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1136           | 50<br>100 | 100<br>100 | 100<br>100 | 100<br>100    | 50         | 100<br>100 | 100        | 100        |   | •    |
| 071        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1137<br>1138   | 80        | 100        | 100        | 100           | 100<br>80  | 100        | 100        | 100<br>100 |   |      |
| 072        | 0        | 0         | 0          | -              | 0         | -         | 30  | 60  |   |         | 1130           | 40        | 80         | 100        | 100           | 40         | 80         | 100        | 100        |   |      |
| 073        | 10       | 20        | 30         | 60             | 10        | 20<br>100 | 100 | 100 |   |         | 1140           | Ő         | ő          | 0          | 0             | Ö          | ő          | 0          | 0          |   |      |
| 074        | 100      | 100<br>80 | 100<br>100 | 100<br>100     | 100<br>40 | 80        | 100 | 100 |   |         | 1141           | ŏ         | ŏ          | ŏ          | ŏ             | ŏ          | ŏ          | ŏ          | ŏ          |   |      |
| 075<br>076 | 40       | 20        | 50         | 100            | 10        | 20        | 50  | 100 |   |         | 1142           | 20        | 40         | 90         | 100           | 20         | 40         | 90         | 100        |   |      |
| 175        | 10<br>50 | 100       | 100        | 100            | 50        | 100       | 100 | 100 |   |         | 1143           | 20        | õ          | ő          | 0             | 20         | ŏ          | 0          | 0          |   |      |
| 078        | 40       | 80        | 80         | 100            | 40        | 80        | 80  | 100 |   |         | 1144           | ŏ         | ŏ          | ŏ          | ŏ             | ŏ          | ŏ          | ŏ          | ŏ          |   |      |
| )79        | 80       | 100       | 100        | 100            | 80        | 100       | 100 | 100 |   |         | 1145           | ō         | ō          | Ō          | ō             | Ō          | ō          | ō          | Ō          |   |      |
| 80         | 30       | 60        | 100        | 100            | 30        | 60        | 100 | 100 |   |         | 1146           | Ō         | 0          | ō          | Ō             | Ō          | ò          | Ó          | Ō          |   |      |
| 81         | 50       | 100       | 100        | 100            | 50        | 100       | 100 | 100 |   |         | 1147           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | Ō          |   |      |
| 82         | 90       | 100       | 100        | 100            | 90        | 100       | 100 | 100 |   |         | 1148           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | Ō          |   |      |
| 83         | 100      | 100       | 100        | 100            | 100       | 100       | 100 | 100 |   |         | 1149           | 0         | 0          | 0          | 0             | 0          | 0          | . 0        | 0          |   |      |
| 084        | 80       | 100       | 100        | 100            | 80        | 100       | 100 | 100 |   |         | 1150           | 0         | 0          | 0.         | 0             | 0          | 0          | 0          | 0          |   |      |
| 85         | 100      | 100       | 100        | 100            | 100       | 100       | 100 | 100 |   |         | 1151           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 86         | 20       | 40        | 70         | 100            | 20        | 40        | 70  | 100 |   |         | 1152           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          | - |      |
| 87         | 60       | 100       | 100        | 100            | 60        | 100       | 100 | 100 |   |         | 1153           | 0         | 0          | 0          | 0             | . <b>0</b> | 0          | 0          | 0          |   |      |
| 88         | 0        | 0         | 20         | 40             | 0         | 0         | 20  | 40  |   |         | 1154           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 089        | 80       | 100       | 100        | 100            | 80        | 100       | 100 | 100 |   |         | 1155           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 090 ·      | 30       | 60        | 100        | 100            | 30        | 60        | 100 | 100 |   |         | 1156           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 091        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1157           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 092        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   | •       | 1158           | 0         | 0          | 0          | 0             | . 0        | 0          | 0          | 0          |   |      |
| 093        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1159           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 094        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1160           | 30        | 60         | 80         | 100           | 30         | 60         | 80         | 100        |   |      |
| 095        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1161           | 80        | 100        | 100        | 100           | 80         | 100        | 100        | 100        |   |      |
| 096        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1162           | 50        | 100        | 100        | 100           | 50         | 100        | 100        | 100        |   |      |
| 097        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | . 0 |   |         | 1163           | 70        | 100<br>80  | 100        | 100<br>100    | 70         | 100        | 100<br>80  | 100<br>100 |   |      |
| 098        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | 0   |   |         | 1164<br>1165   | 40        | 0          | 80<br>0    | 0             | 40<br>0    | 80<br>0    | 0          | 0          |   |      |
| 099        | 0        | 0         | 0          | 0              | 0         | 0         | 0   | ő   |   |         | 1166           | ŏ         | ŏ          | ŏ          | ŏ             | ŏ          | ŏ          | ŏ          | ŏ          |   |      |
|            | 0        | 0         | 0          | 0              | ŏ         | ŏ         | ŏ   | ŏ   |   |         | 1167           | ŏ         | ŏ          | ŏ          | ŏ             | ŏ          | ŏ          | ŏ          | ŏ          |   |      |
| 101<br>102 | 60       | 100       | 100        | 100            | 60        | 100       | 100 | 100 |   |         | 1168           | ŏ         | ŏ          | ŏ          | ŏ             | ŏ          | ŏ          | ŏ          | ō          |   |      |
| 102        | 60       | 100       | 100        | 100            | 60        | 100       | 100 | 100 |   |         | 1169           | Ō         | ō          | ō          | ō             | ō          | ō          | ō          | Ō          |   |      |
| .04        | 50       | 100       | 100        | 100            | 50        | 100       | 100 | 100 | • |         | 1170           | Ō         | Ō          | Ō          | ō             | Ō          | ō          | ō          | ō          |   |      |
| 05         | Ő        | 0         | 100        | 100            | 0         | 0         | 100 | 100 |   |         | 1171           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 106        | 50       | 100       | 100        | 100            | 50        | 100       | 100 | 100 |   |         | 1172           | 0         | 0          | 0          | 0             | 0          | . 0        | 0          | · 0        |   |      |
| 107        | 80       | 100       | 100        | 100            | 80        | 100       | 100 | 100 |   |         | 1173           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 108        | 60       | 100       | 100        | 100            | 60        | 100       | 100 | 100 | - |         | 1174           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 09         | 10       | 20        | 50         | 100            | 10        | 20        | 50  | 100 |   |         | 1175           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 10         | 90       | 100       | 100        | 100            | 90        | 100       | 100 | 100 |   |         | 1176           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 11         | 70       | 100       | 100        | 100            | 70        | 100       | 100 | 100 |   |         | 1177           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 112        | 100      | 100       | 100        | 100            | 100       | 100       | 100 | 100 |   |         | 1178           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 113        | 70       | 100       | 100        | 100            | 70        | 100       | 100 | 100 |   |         | 1179           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 114        | 0        | 0         | 50         | 100            | 0         | 0         | 50  | 100 |   |         | 1180           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 115        | 20       | 40        | 60         | 100            | 20        | 40        | 60  | 100 |   |         | 1181           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 116        | 30       | 60        | 100        | 100            | 30        | 60        | 100 | 100 |   |         | 1182           | 0         | 0          | 0          | 0             | 0          | ` <b>0</b> | 0          | 0          |   |      |
| 117        | 100      | 100       | 100        | 100            | 100       | 100       | 100 | 100 |   |         | 1183           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 118        | 100      | 100       | 100        | 100            | 100       | 100       | 100 | 100 |   |         | 1184           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 119        | 70       | 100       | 100        | 100            | 70        | 100       | 100 | 100 |   |         | 1185           | 0         | 0          | 0          | 0             | 0          | 0          | 0          | 0          |   |      |
| 120        | 100      | 100       | 100        | 100            | 100       | 100       | 100 | 100 |   |         | 1186           | 0         | 0          | 0          | 0             | 0          | 0.         | 0          | 0          |   |      |
| 121        | 80       | 100       | 100        | 100            | 80        | 100       | 100 | 100 |   |         | 1187           | 0         | 0          | 0          | 0             | 0.         | 0          | 0          | 0<br>0     |   |      |
|            |          |           | 100        | 100            | 20        | 40        | 100 | 100 |   |         | 1188           | 0         | 0          | 0          | 0             | 0          | 0          | 0          |            |   |      |

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| 12/16/1 | 995 1 | 6:41 | F | ilenam | e: PCW | ALK.90 | A   |   |
|---------|-------|------|---|--------|--------|--------|-----|---|
|         |       |      |   |        |        |        |     |   |
| 1189    | 0     | 0    | 0 | 0      | 0      | 0      | 0   | 0 |
| 1190    | 0     | 0    | 0 | 0      | 0      | 0      | 0   | 0 |
| 1191    | 0     | 0    | 0 | 0      | 0      | 0      | 0   | 0 |
| 1192    | 0     | 0    | 0 | 0      | 0      | 0      | 0   | 0 |
| 1193    | 0     | 0    | 0 | 0      | 0      | 0      | 0   | 0 |
| 1194    | 0     | 0    | 0 | 0      | 0      | 0      | 0   | 0 |
| 1195    | 0     | 0    | 0 | 0      | 0      | 0      | 0   | 0 |
| 1196    | 0     | 0    | 0 | 0      | 0      | 0      | 0   | 0 |
| 1197    | 0     | 0    | 0 | 0      | 0      | 0      | 0 · | 0 |
| 1198    | 0     | 0    | 0 | 0      | 0      | 0      | 0 · | 0 |
| 1199    | 0     | 0    | 0 | 0      | 0      | 0      | 0   | 0 |
| 1200    | •     | 0    | 0 | 0      | Λ      | 0      | 0   | 0 |

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| <u>12/16/1</u> 995 16:41 Filename: SPDCAP.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 90A Page 1 |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--|
| 1 1 1 1 1 9 1350 30.0<br>2 2 1 1 1 9 1700 32.0<br>3 3 1 1 1 9 1900 37.0<br>4 4 1 1 1 3 1900 37.5<br>5 5 1 1 9 1900 42.0<br>1 1 8 8 1 9 1350 30.5<br>2 2 8 8 1 9 1700 34.5<br>3 3 8 8 1 9 1900 37.5<br>4 4 8 8 1 3 1900 38.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |            |  |
| 5       5       8       1       9       1900       42.5         1       1       2       1       9       750       24.5         2       2       2       1       9       750       24.5         3       3       2       1       9       750       26.5         3       3       2       2       1       900       32.0         4       4       2       1       2       950       32.5         4       4       2       1       9       950       32.5         5       5       2       2       1       9       950       32.6         1       1       3       3       1       4       460       23.0         1       1       3       5       9       460       23.0                                                                               |            |  |
| 2       2       3       1       9       560       26.0         3       3       3       1       2       700       31.0         3       3       3       1       2       700       31.0         4       4       3       3       9       700       32.4         4       4       3       3       9       800       32.4         5       5       3       1       9       800       35.5         1       1       4       1       2       350       22.0         1       1       4       1       9       350       22.0         2       2       4       1       9       450       24.0         3       3       4       1       9       700       30.0         4       4       4       1       700       31.5       4       4       4       2       9 |            |  |
| 5 5 4 4 1 9 700 35.0<br>1 1 5 5 1 9 10000 8.5<br>2 2 5 5 1 9 10000 10.5<br>3 3 5 5 1 9 10000 11.0<br>4 4 5 5 1 9 10000 11.0<br>5 5 5 5 1 9 10000 14.0<br>1 5 1 4 1 9* 1.03*1.00<br>1 5 8 9 1 9* 1.03*1.00<br>2 2 3 2 9* 1.03*1.00<br>3 3 4 4 1 9* 1.03                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |            |  |
| 1       5       1       1       9       *1.28         1       5       8       1       9       *1.28         1       5       2       1       9       *1.15         1       5       3       1       9       *1.14         1       5       4       1       9       *1.13                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |            |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |            |  |

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| 12/16    | /1995        | <u>16</u> :41 | <u> </u>   | Filer    | name: S      | TATDAT       | <u>A.90A</u> |     | Раде                                 |
|----------|--------------|---------------|------------|----------|--------------|--------------|--------------|-----|--------------------------------------|
| -        |              |               |            |          |              | 100          | 4.5          | 2.0 | 1 DADELAND SOUTH                     |
| 1 2      | 5603<br>5610 | 902<br>908    | 10.0       | 1732     | 100<br>100   | 100          | 4.5          |     | 1 DADELAND SOUTH<br>1 DADELAND NORTH |
| 3        | 5509         | 747           | 10.0       |          | 100          | 100          | 2.0          |     | 1 SOUTH MIAMI                        |
| 4        | 5527         | 741           | 5.0        | 299      | 100          | 100          | 2.0          | 0.5 | 1 UNIVERSITY                         |
| 5        | 5439         | 713           | 5.0        | 440      | 100          | 100          | 2.5          |     | 1 DOUGLAS ROAD                       |
| 6        | 5309         | 703           | 5.0        | 199      | 100          | 100          | 2.0          |     | 1 COCONUT GROVE                      |
| 7        | 5325         | 685           | 2.0        | 91       | 100          | 100          | 2.0          |     | 1 VIZCAYA                            |
| 8        | 5196         | 674           | 2.0        | 1        | 9999<br>9999 | 9999<br>9999 | 9.9<br>9.9   |     | 1 BRICKELL<br>1 GOVT. CENTER         |
| 9<br>10  | 4759<br>4748 | 642<br>620    | 2.0<br>2.0 | 1        | 9999         | 9999         | 2.0          |     | 1 OVERTOWN (NO PARKING)              |
| 11       | 4493         | 585           | 2.0        | 92       | 100          | 100          | 2.5          |     | 1 CULMER                             |
| 12       | 4477         | 587           | 2.0        | 1        | 9999         | 9999         | 9.9          |     | 1 CIVIC CENTER                       |
| 13       | 4356         | 588           | 5.0        | 180      | 100          | 100          | 3.5          |     | 1 SANTA CLARA                        |
| 14       | 4216         | 567           | 2.0        | 66       | 100          | 100          | 3.5          |     | 1 ALLAPATTAH                         |
| 15       | 4193         | 417           | 2.0        | 25       | 100          | 100          | 3.5          |     | 1 B. HEIGHTS                         |
| 16       | 4054         | 416           | 5.0        | 428      | 100          | 100          | 3.5          |     | 1 BROWNSVILLE                        |
| 17       | 4052         | 414           | 5.0        | 200      | 100          | 100          | 3.5          |     | 1 MARTIN L. KING                     |
| 18       | 2988<br>2983 | 279<br>282    | 5.0<br>2.0 | 294<br>1 | 100<br>9999  | 100<br>9999  | 3.5<br>9.9   |     | 1 NORTHSIDE<br>1 TRIRAIL             |
| 19<br>20 | 2983         | 282           | 2.0        | 318      | 100          | 100          | 3.5          |     | 1 HIALEAH                            |
| 20       | 2938         | 230           | 10.0       | 1009     | 100          | 100          | 3.5          |     | 1 OKBECHOBBE                         |
| 22       | 1721         | 1171          | 10.0       | 1350     | 9999         | 9999         | 5.0          |     | 1 GOLDEN GLADES                      |
| 23       | 5803         | 958           | 5.0        | 115      | 9999         | 9999         | 2.0          |     | 1 SW 152/HBFT                        |
| 24       | 6222         | 1118          | 5.0        | 100      | 9999         | 9999         | 2.0          |     | 1 HARRIS FIELD                       |
| 25       | 5546         | 857           | 2.0        | 25       | 9999         | 9999         | 2.0          |     | 1 KENDALL HAMMOCKS                   |
| 26       | 5551         | 860           | 2.0        | 1        |              | 9999         | 0.0          |     | 1 KENDALL/142                        |
| 27       | 5557         | 862           | 2.0        | 1        |              | 9999         | 0.0          |     | 1 KENDALL/137                        |
| 28       | 5567         | 871           | 2.0        | 1        |              | 9999         | 0.0          |     | 1 KENDALL/127                        |
| 29<br>30 | 5568<br>5571 | 872<br>876    | 2.0<br>2.0 | 1        |              | 9999<br>9999 | 0.0<br>0.0   |     | 1 KENDALL/123<br>1 KENDALL/117       |
| 30       | 5571         | 883           | 2.0        | 1        | 9999         | 9999         | 0.0          |     | 1 KENDALL/107                        |
| 32       | 5634         | 855           | 5.0        | 100      | 9999         | 9999         | 2.0          |     | 1 HAMMOCKS TOWN CENTER               |
| 33       | 5638         | 966           | 2.0        |          | 9999         | 9999         | 0.0          |     | 1 KILLIAN/147                        |
| 34       | 5639         | 864           | 2.0        |          | 9999         | 9999         | 0.0          |     | 1 KILLIAN/142                        |
| 35       | 5643         | 964           | 2.0        | 1        | 9999         | 9999         | 0.0          |     | 1 KILLIAN/134                        |
| 36       | 5648         | 963           | 2.0        | 1        |              | 9999         | 0.0          |     | 1 KILLIAN/122                        |
| 37       | 5653         | 882           | 2.0        |          | 9999         | 9999         | 2.0          |     | 1 MDCC SOUTH CAMPUS                  |
| 38       | 5656         | 954           | 2.0        | 1        | 9999         | 9999         | 0.0          |     | 1 KILLIAN/108                        |
| 39       | 5459         | 858<br>832    | 2.0        | 50       | 9999<br>9999 | 9999<br>9999 | 2.0<br>0.0   |     | 1 WEST LAKE PLAZA<br>1 SUNSET/142    |
| 40<br>41 | 5463<br>5467 | 832           | 2.0        | 1        | 9999         | 9999         | 0.0          |     | 1 SUNSET/142<br>1 SUNSET/133         |
| 41       | 5469         | 814           | 2.0        | 1        | 9999         | 9999         | 0.0          |     | 1 SUNSET/127                         |
| 43       | 5476         | 799           | 2.0        | 25       |              | 9999         | 2.0          |     | 1 SUNSET STRIP                       |
| 44       | 5481         | 878           | 2.0        | 1        | 9999         | 9999         | 0.0          |     | 1 SUNSET/108                         |
| 45       | 5489         | 895           | 2.0        | 77       | 9999         | 9999         | 2.0          |     | 1 SUNSET DR & GALLOWAY               |
| 46       | 5061         | 821           | 2.0        | 25       | 9999         | 9999         | 2.0          |     | 1 CORAL WAY/SW137AVE                 |
| 47       | 5073         | 810           | 2.0        | 50       | 9999         | 9999         | 2.0          |     | 1 CORAL WAY/SW122AVE                 |
| 48       | 5081         | 793           | 2.0        | 25       | 9999         | 9999         | 2.0          |     | 1 J.CANSECO/SW107AVE                 |
| 49       | 4166         | 427           | 2.0        | 1        | 9999         | 9999         | 2.0          | 0.5 | 1 TRIRAIL AT MIA                     |
|          |              |               |            |          |              |              |              |     |                                      |
|          |              |               |            |          |              |              |              |     |                                      |
|          |              |               |            |          |              |              | ·            |     |                                      |
|          |              |               |            |          |              |              |              |     | •                                    |
|          |              |               |            |          |              |              |              |     |                                      |

| <u>12/16/1995 16:41</u>                | Filename: TCARDS.90A |                        | <u>Page 1</u> | 12/16/1995_16:41                             | Filename: TCARDS.90A |
|----------------------------------------|----------------------|------------------------|---------------|----------------------------------------------|----------------------|
| T 4142 4146 4144                       | 4284 4146 4142 4149  | 4146 4284              | I             | T 1609 1608 3069 200                         |                      |
| т 4144 4146 4149                       |                      | 2938 2929              |               | T 3974 1636 1637 200                         |                      |
| T 2929 2938 2936                       |                      | 3457 3456              |               | T 1637 1636 3974 200                         |                      |
| T 1718 2420 1720                       |                      | 1942 3972              |               | T 2350 2351 2352 200                         |                      |
| T 1942 3972 1984                       | _                    | 5337 5330              |               | T 2352 2351 2350 200<br>T 2207 1656 1657 200 |                      |
| T 1902 1900 1897<br>T 1920 1898 1899   |                      | 1900 1902<br>1898 4164 |               | T 2207 1656 1657 200<br>T 1657 1656 2207 200 |                      |
| 4164 1898 1920                         |                      | 1904 1906              |               | T 1619 1618 1616 500                         |                      |
| 1914 1912 1916                         | 1919 1920 1913       | 1901 1900              |               | T 1617 1618 1619 500                         |                      |
| 4707 4708 4732                         |                      | 4579 1986              |               |                                              |                      |
| 1947 3974 1981                         |                      | 6306 1505              |               |                                              |                      |
| 1668 1705 1725                         | 3992 3993 3994 1505  | 6308 6307              |               |                                              |                      |
| 5221 1815 5377                         | 2017 1939 1938 3758  | 2041 1930              |               |                                              |                      |
| 2 1790 3989 3990                       |                      | 5608 5609              |               |                                              |                      |
| 1819 1822 1821                         |                      | 4957 4956              |               |                                              |                      |
| 5326 5324 3568                         |                      | 5324 5326              |               |                                              |                      |
| 1723 1768 3219<br>5010 5009 4991       |                      | 1821 1820<br>1900 1899 |               |                                              |                      |
| 1650 1630 1922                         |                      | 1725 1729              |               |                                              |                      |
| 5804 5802 1785                         |                      | 3657 3655              |               |                                              |                      |
| 5658 3657 3659                         |                      | 3657 3655              |               |                                              |                      |
| 3644 3648 3643                         |                      | 3666 3664              |               |                                              |                      |
| 2845 5669 5603                         | 5603 5669 2835 3636  | 5599 3637              | Í             |                                              |                      |
| 3633 3634 3630                         |                      | 3616 3615              |               |                                              | · · · ·              |
| 415 5404 3614                          |                      | 5255 3612              | 1             |                                              |                      |
| 250 5255 3622                          |                      | 3598 3600              |               |                                              |                      |
| 864 3598 3599                          | 3598 4864 3597 4577  | 4580 3583              |               |                                              |                      |
| 690 3691 3692<br>689 3091 3688         | 3693 3697 3696 3695  | 2919 3694              |               |                                              |                      |
| 719 2608 3718                          |                      | 2731 3712              |               |                                              |                      |
| 55 2084 3356                           |                      | 3363 3350              |               |                                              |                      |
| 81 3362 3361                           |                      | 2667 3381              |               |                                              |                      |
| 7 3388 3386                            |                      | 3393 3391              |               |                                              |                      |
| 95 2882 3394                           | 3399 3031 3400 3404  | 3405 3402              |               |                                              |                      |
| 07 4086 3406                           |                      | 3762 3759              |               |                                              |                      |
| 61 3762 2113                           |                      | 3981 2466              |               |                                              |                      |
| 25 1924 1923                           | 3456 3458 3437 3439  | 3459 4250              |               |                                              |                      |
| 438 4238 3440                          | 3639 5599 5598 5025  | 5009 4991              | ļ             |                                              |                      |
| 18 1919 1916<br>80 4479 3492           |                      | 3499 3493              | 1             |                                              |                      |
| 469 3498 3497                          |                      | 4469 3498              |               |                                              |                      |
| 3513 3509 4456                         |                      | 3509 3513              |               |                                              |                      |
| 651 4456 3506                          |                      | 3509 4454              | Í             |                                              |                      |
| 502 3513 3514                          | 3512 3511 3504 3503  | 3506 3507              | ĺ             |                                              |                      |
| 510 3508 3505                          |                      | 4456 3511              | 1             |                                              |                      |
| 516 3517 3180                          |                      | 3533 3538              |               |                                              |                      |
| 442 3529 3530                          | 3533 3522 3536       | · `                    |               |                                              |                      |
| 533 3532 3528                          |                      | 1798 1797<br>3579 3581 |               |                                              | ·                    |
| L799 3547 1792<br>3703 3704 3708       | -                    | 3705 3702              |               |                                              |                      |
| 98 3699 3710                           |                      | 3755 3753              |               |                                              |                      |
| 933 3763 3764                          | 5.2. 5.25 5.55       |                        |               |                                              |                      |
| 3661 3658 3980                         | 3656 3659 3660 3640  | 3639 2845              |               |                                              |                      |
| 625 3622 3623                          |                      | 3610 3611              |               |                                              |                      |
| 602 3599 3593                          | 3595 3600 3604 3603  | 3597 5102              | . 1           |                                              |                      |
| 594 3596 3601                          |                      | 3587 3585              |               |                                              |                      |
| 894 4892 5153                          |                      | 4886 5137              |               |                                              |                      |
| 1883 4886 4884                         |                      | 4901 4900              | ·             |                                              |                      |
| 5141 5142 5140                         |                      | 5514 5521              |               |                                              |                      |
| 5516 5514 5510                         |                      | 5509 5510              | ļ             |                                              |                      |
| 439 5297 5296                          | 5302 5297 5298       |                        | I             |                                              |                      |
| 3457 1572 1574 20<br>1574 1572 3457 20 |                      |                        |               |                                              |                      |
| 1574 1572 3457 20<br>3973 1543 1544 50 |                      |                        | 1             |                                              |                      |
| 1544 1543 3973 50                      |                      |                        |               |                                              |                      |
| 3069 1608 1609 20                      |                      |                        | I             |                                              |                      |
|                                        |                      |                        |               |                                              |                      |

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Page 2

| COMPANY = 1, MODE = 4, LINES = 1-255 |
|--------------------------------------|
| COMPANY = 2, MODE = 6, LINES = 1-255 |
| COMPANY = 3, MODE = 5, LINES = 1-255 |
| COMPANY = 4, MODE = 7, LINES = 1-255 |
| COMPANY = 5, MODE = 8, LINES = 1-255 |
| BOARDING FARES = (1,100)             |
| (2,125)                              |
| (3,100)                              |
| (4,150)                              |
| (5,25)                               |
| TRANSFER FARES = $(1-1,25)$          |
| (1-2,50)                             |
| (1-3,25)                             |
| (1-3,25)                             |
| (1-5,25)                             |
| (2-1,25)                             |
| (2-2,25)                             |
| (2-3,25)                             |
| (2-4,25)                             |
| (2-5,25)                             |
| (3-1,25)                             |
| (3-2,25)                             |
| (3-3,00)                             |
| (3-4,25)                             |
| (3-5,00)                             |
| (4-1,00)                             |
| (4-2,25)                             |
| (4-3,00)                             |
| (4-4,00)                             |
| (4-5,00)                             |
| (5-1,100)                            |
| (5-2,125)                            |
| (5-3,100)                            |
| (5-4,100)                            |
| (5-5,00)                             |
| (3-3100 1                            |

|                                      | NK.90A | Page                                    | <u>1</u> |   |   |   |
|--------------------------------------|--------|-----------------------------------------|----------|---|---|---|
| CTOLL = 0.06                         |        |                                         |          |   |   |   |
| 01 1 4202 2002 EB AIRPORT EXPY       | 6      | 00.25 0:02 1 1 00 00 0.10               |          |   |   |   |
| 02 1 1988 1989 EB DOLPHIN EXPY       | 10     | 00.25 0:05 1 1 00 00 0.10               |          |   |   |   |
| D3 1 1982 1947 EB BROAD CAUSEWAY     | 4      | 00.25 0:22 1 1 00 00 0.10               |          |   |   |   |
| D4 1 1981 1946 WB BROAD CAUSEWAY     | 4      | 00.25 0:22 1 1 00 00 0.10               |          |   |   |   |
| D5 1 1984 1943 EB RICKENER CSWY      | 4      | 01.00 0:05 1 1 00 00 0.10               |          |   |   | • |
| D6 1 1986 1945 BB VENETIAN CAUSEWAY  | 4      | 00.35 0:24 1 1 00 00 0.10               |          |   |   |   |
| 07 1 1985 1944 WB VENETIAN CAUSEWAY  | 4      | 00.35 0:24 1 1 00 00 0.10               |          |   |   |   |
| 08 1 1956 1957 NB DON SHULA EXPY     | 9      | 00.50 0:05 1 1 00 00 0.10               |          |   |   |   |
| 09 1 1959 1958 SB DON SHULA EXPY     | 9      | 00.50 0:05 1 1 00 00 0.10               |          |   |   |   |
| 10 1 1953 1952 NB HOMESTEAD BARR     | 7      | 00.75 0:12 1 1 00 00 0.10               |          |   |   |   |
| 11 1 1954 1955 SB HOMESTEAD BARR     | 7      | 00.75 0:12 1 1 00 00 0.10               |          |   |   |   |
| 12 1 1961 3992 NB TP KENDALL DR OFF  | 2      | 00.25 0:05 1 1 00 00 0.10               |          |   |   |   |
| 13 1 3990 1960 SB TP KENDALL DR ON   | 2      | 00.25 0:05 1 1 00 00 0.10               | •        |   |   |   |
| 14 1 1967 1966 NB TAMIAMI BARR       | 9      | 00.75 0:05 1 1 00 00 0.10               |          |   |   |   |
| L5 1 1964 1965 SB TAMIAMI BARR       |        | 00.75 0:05 1 1.00 00 0.10               |          |   |   |   |
| 16 1 3987 1963 NB TP US41 ON         |        | 00.25 0:12 1 1 00 00 0.10               |          |   |   |   |
| 17 1 1962 3983 SB TP US41 OFF        | 2      | 00.25 0:12 1 1 00 00 0.10               |          |   |   |   |
| 18 1 2705 2468 NB TP OKEECHOBEE BARR | 5      | 00.75 0:12 1 1 00 00 0.10               |          |   |   |   |
| L9 1 1921 1905 SB TP OKEECHOBEE BARR |        | 00.75 0:12 1 1 00 00 0.10               |          |   |   |   |
| 20 1 1970 1971 BB TP NW 27TH AV. OFF |        | 00.25 0:04 1 1 01 00 0.10               |          |   |   |   |
| 21 1 1968 1969 WB TP NW 27TH AV. ON  |        | 00.25 0:04 1 1 01 00 0.10               |          |   |   |   |
| 22 1 1973 1972 WB TP NW 27TH AV. OFF |        | 00.50 0:12 1 1 01 00 0.10               |          |   | • |   |
| 23 1 1976 1977 EB TP MIRAMAR PLAZA   | -      | $00.50 \ 0:02 \ 1 \ 1 \ 01 \ 00 \ 0.10$ |          | • |   |   |
| 24 1 1975 1974 WB TP MIRAMAR PLAZA   |        | 00.50 0:02 1 1 01 00 0.10               |          |   |   |   |
| 25 1 3978 1978 NB COUNTY LINE RD ON  |        | 00.50 0:09 1 1 01 00 0.10               |          |   |   |   |
| 26 1 1979 2166 NB GOLDEN GLADES BARR |        | 00.75 0:07 1 1 00 00 0.10               |          |   |   |   |
| 27 1 1941 1980 SB GOLDEN GLADES BARR |        | 00.75 0:07 1 1 00 00 0.10               |          |   |   |   |
| 28 1 1891 1892 NB ALLAPATTAH RD OFF  |        | 00.50 0:15 1 1 00 00 0.10               |          |   |   |   |
| 29 1 1922 1948 SB ALLAPATTAH RD ON   | 2      | 00.50 0:15 1 1 00 00 0.10               |          |   |   |   |
|                                      |        |                                         |          |   |   |   |
|                                      |        |                                         |          | • |   |   |
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| 12/16/1995 16:41 Filename: XY.90A        | Page 1 | 12/16/1995 16:41                     | Filename: XY,90A |
|------------------------------------------|--------|--------------------------------------|------------------|
|                                          |        | 67 7844.63 5918                      | 50               |
| 1 7826.66 5195.67<br>2 7751.37 5231.90   |        | 67 7844.63 5918<br>68 7879.02 5898   |                  |
| 3 7051.45 5215.09                        |        | 69 7884.64 5940                      |                  |
| 4 7827.52 5229.81                        |        | 70 7853.28 5958                      |                  |
| 5 7842.74 5229.61                        |        | 71 7814.06 5929                      |                  |
| 6 7859.04 5228.37                        |        | 72 7806.56 5956                      |                  |
| 7 7859.32 5240.45                        |        | 73 7787.67 5952                      |                  |
| 8 7839.94 5238.47                        |        | 74 7761.14 5947                      |                  |
| 9 7758.53 5266.17<br>10 7820.66 5256.96  |        | 76 7776.71 5905                      |                  |
| 11 7839.54 5257.36                       |        | 77 7789.45 5898                      |                  |
| 12 7861.07 5257.28                       |        | 78 7789,13 5863                      |                  |
| 13 7865.85 5279.43                       |        | 79 7772.19 5844                      |                  |
| 14 7843.78 5281.06                       |        | 80 7739.33 5835                      |                  |
| 15 7818.70 5275.29<br>16 7778.61 5310.15 |        | 01 7712.23 5050<br>82 7726.05 5874   |                  |
| 17 7818.75 5298.39                       |        | 83 7721.86 5893                      |                  |
| 18 7840.25 5299.36                       |        | 84 7699.76 5920                      |                  |
| 19 7869.60 5301.54                       |        | 85 7725.92 5924                      |                  |
| 20 7860.73 5323.94                       |        | 86 7729.63 5947                      |                  |
| 21 7845.69 5315.22                       |        | 87 7709.00 5952                      |                  |
| 22 7807.38 5340.14<br>23 7854.43 5349.00 |        | 88 7676.58 5949<br>89 7647.86 5927   |                  |
| 23 7854.43 5349.00<br>24 7881.35 5342.21 |        | 90 7624.10 5949                      |                  |
| 25 7888.69 5367.55                       |        | 91 7574.89 5944                      |                  |
| 26 7892.35 5393.36                       |        | 92 7585.28 5933                      | .02              |
| 27 7862.86 5397.99                       |        | 93 7620.95 5924                      |                  |
| 28 7043.56 5392.34                       |        | 94 7670.33 5897                      |                  |
| 29 7866.96 5478.38                       | •      | 95 7674.31 5857<br>96 7680.69 5839   |                  |
| 30 7898.19 5440.72<br>31 7899.17 5519.99 |        | 97 7712.46 5814                      |                  |
| 32 7845.55 5523.61                       |        | 98 7681.67 5817                      |                  |
| 33 7779.78 5505.96                       |        | 99 7687.91 5809                      | .01              |
| 34 7836.25 5545.21                       |        | 100 7651.51 5811                     |                  |
| 35 7879.06 5552.65                       |        |                                      |                  |
| 36 7896.93 5576.64<br>37 7846.49 5579.26 |        | 102 7622.68 5840<br>103 7655.08 5873 |                  |
| 37 7846.49 5579.26<br>38 7860.36 5618.91 |        | 104 7624.74 5868                     |                  |
| 39 7892.85 5621.17                       |        | 105 7623.71 5892                     |                  |
| 40 7885.42 5676.13                       |        | 106 7569.77 5911                     |                  |
| 41 7869.69 5675.27                       |        | 107 7544.81 5875                     |                  |
| 42 7847.47 5658.01                       |        | 108 7571.50 5870<br>109 7596.62 5886 |                  |
| 43 7776.12 5681.72<br>44 7756.25 5678.16 |        | 110 7585.39 5842                     |                  |
| 45 7746.89 5673.77                       |        | 111 7596.81 5822                     |                  |
| 46 7735.01 5676.68                       |        | 112 7551.93 5810                     | . 90             |
| 47 7782.99 5704.43                       |        | 113 7548.24 5836                     |                  |
| 48 7789.22 5733.43                       |        |                                      |                  |
| 49 7824.19 5742.56                       |        | 115 7492.31 5826<br>116 7466.32 5013 |                  |
| 50 7789.63 5763.89<br>51 7835.62 5773.77 |        | 117 7468.95 5838                     |                  |
| 52 7877.87 5735.81                       |        | 110 7439.03 5823                     |                  |
| 53 7875.09 5794.01                       |        | 119 7436.45 5874                     | .54              |
| 54 7876.12 5819.75                       |        | 120 7462.87 5867                     |                  |
| 55 7843.43 5826.94                       |        | 121 7484.27 5873                     |                  |
| 56 7825.75 5818.70                       |        | 122 7495.50 5873<br>123 7517.27 5861 |                  |
| 57 7805.64 5801.48<br>58 7777.28 5802.47 |        | 123 /51/.2/ 5861                     |                  |
| 50 7795.61 5854.82                       |        | 125 7489.62 5929                     |                  |
| 60 7808.18 5856.13                       |        | 126 7492.90 5948                     |                  |
| 61 7877.12 5847.07                       |        | 127 7446.39 5938                     |                  |
| 62 7893.00 5866.29                       |        | 128 7467.99 5909                     |                  |
| 63 7880.59 5882.83                       |        | 129 7448.02 5910                     |                  |
| 64 7826.74 5887.06                       |        | 130 7396.00 5909<br>131 7405.30 5945 |                  |
| 65 7799.35 5884.09<br>66 7814.40 5904.64 |        | 131 7405.30 5945                     |                  |
| E01E261 00 E01E201 00                    |        |                                      |                  |

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| 12/16/1995 16:41 Filename: XY.90A          | Page 3 | 12/16/1995 16:41                           | Filename: XY.90A | Page 4 |
|--------------------------------------------|--------|--------------------------------------------|------------------|--------|
| 133 7354.73 5921.01                        | 1      | 199 7237.84 5568.16                        |                  |        |
| 134 7338.69 5906.93                        |        | 200 7264.63 5567.66<br>201 7263.82 5581.30 |                  |        |
| 135 7344.28 5877.71<br>136 7345.52 5854.51 |        | 202 7237.04 5581.27                        |                  |        |
| 137 7382.97 5871.05                        |        | 203 7235.86 5613.26                        |                  |        |
| 138 7411.04 5865.02<br>139 7414.31 5811.65 |        | 204 7262.62 5613.29<br>205 7254.41 5655.15 |                  |        |
| 140 7385.43 5817.57                        |        | 206 7231.12 5662.52                        | 2                |        |
| 141 7359.83 5805.91<br>142 7333.24 5813.88 |        | 207 7252.89 5676.99<br>208 7246.37 5713.21 |                  |        |
| 142 7353.24 5813.88                        |        | 209 7248.98 5768.96                        |                  |        |
| 144 7301.32 5816.65                        |        | 210 7259.43 5741.37                        |                  |        |
| 145 7282.15 5825.29<br>146 7292.57 5867.77 |        | 211 7290.06 5757.68<br>212 7308.91 5760.17 |                  |        |
| 147 7287.74 5890.10                        |        | 213 7302.54 5712.80                        |                  |        |
| 148 7261.71 5856.45<br>149 7231.94 5866.89 |        | 214 7286.30 5711.93<br>215 7311.78 5688.41 |                  |        |
| 150 7250.48 5835.82                        |        | 216 7292.35 5679.59                        | <b>)</b> .       |        |
| 151 7244.03 5820.27<br>152 7240.93 5798.12 |        | 217 7294.94 5654.09<br>218 7313.07 5661.07 |                  |        |
| 152 7240.93 5758.12                        |        | 219 7316.27 5608.11                        |                  |        |
| 154 7149.42 5781.52                        |        | 220 7289.90 5614.39                        |                  |        |
| 155 7106.66 5768.04<br>156 7102.95 5820.45 |        | 221 7291.10 5581.86<br>222 7322.07 5581.98 |                  |        |
| 157 7144.82 5821.96                        |        | 223 7322.33 5569.39                        | )                |        |
| 158 7187.44 5822.30<br>159 7182.16 5874.61 |        | 224 7291.91 5568.23<br>225 7292.21 5554.07 |                  |        |
| 160 7148.74 5866.73                        |        | 226 7321.07 5558.58                        |                  |        |
| 161 7051.20 5835.12                        |        | 227 7326.35 5527.48<br>228 7311.75 5522.46 |                  |        |
| 162 6896.92 5883.87<br>163 6859.67 5857.37 |        | 229 7285.52 5521.91                        |                  |        |
| 164 6841.44 5749.91                        |        | 230 7286.58 5496.22                        |                  |        |
| 165 6749.30 5561.65<br>166 6863.19 5562.45 |        | 231 7313.35 5496.25<br>232 7346.43 5495.88 |                  |        |
| 167 6965.69 5530.47                        |        | 233 7367.68 5508.92                        | 2                |        |
| 168 6972.25 5643.99<br>169 6947.98 5725.37 |        | 234 7399.03 5490.16<br>235 7422.11 5491.68 |                  |        |
| 170 6984.86 5769.17                        |        | 236 7428.16 5528.55                        | 5 ·              |        |
| 171 7043.61 5720.53                        |        | 237 7417.81 5521.52<br>238 7401.07 5518.54 |                  |        |
| 172 7118.18 5718.93<br>173 7149.64 5720.64 |        | 239 7390.50 5522.00                        |                  |        |
| 174 7176.46 5726.60                        |        | 240 7371.29 5537.35                        |                  |        |
| 175 7199.58 5722.82<br>176 7192.64 5671.44 |        | 241 7345.10 5534.69<br>242 7342.86 5566.14 |                  |        |
| 177 7209.35 5649.34                        |        | 243 7372.77 5566.76                        | 5                |        |
| 178 7182.42 5649.12<br>179 7156.25 5656.68 |        | 244 7399.70 5559.45<br>245 7420.08 5563.55 |                  |        |
| 180 7127.61 5669.26                        |        | 246 7421.19 5585.63                        | 3                |        |
| 181 7084.76 5660.50<br>182 7020.83 5680.16 | J      | 247 7397.59 5584.61<br>248 7370.12 5583.08 |                  |        |
| 182 7020.83 5680.16                        |        | 249 7343.03 5583.47                        |                  |        |
| 184 7131.68 5614.63                        |        | 250 7341.99 5608.11<br>251 7361.90 5610.11 |                  |        |
| 185 7154.46 5615.23<br>186 7183.44 5610.06 | 1      | 251 7361.90 5610.11<br>252 7375.01 5610.91 |                  |        |
| 187 7209.67 5610.61                        | İ      | 253 7394.94 5611.33                        |                  |        |
| 188 7211.20 5561.83<br>189 7192.01 5576.65 |        | 254 7420.08 5613.95<br>255 7387.83 5649.87 |                  |        |
| 190 7127.56 5551.08                        |        | 256 7367.56 5648.86                        | 5                |        |
| 191 7039.12 5533.05                        | -      | 257 7335,62 5662.05<br>258 7395,69 5726.82 |                  |        |
| 192 7105.77 5508.20<br>193 7213.70 5505.81 |        | 259 7347.66 5764.66                        | 5                |        |
| 194 7240.39 5496.30                        |        | 260 7389.54 5769.72                        |                  |        |
| 195 7241.84 5527.82<br>196 7266.19 5517.83 |        | 261 7415.64 5772.47<br>262 7442.51 5771.88 |                  |        |
| 197 7265.45 5553.51                        |        | 263 7468.75 5772.43                        |                  |        |
| 198 7239.31 5548.24                        | I      | 264 7461.18 5743.86                        |                  |        |
| · ·                                        |        |                                            |                  |        |

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| <u>/16/1995_16:41</u>               | Filename: λι.συλ | <u>12/11</u> | 16                       | ມີລຸມຄະ | )0A |     | ige |
|-------------------------------------|------------------|--------------|--------------------------|---------|-----|-----|-----|
| 265 7466.29 572                     | 5.79             | 331 76       | 547.85 576               | 6.70    |     |     |     |
| 266 7443.53 571                     | 1.24             |              | 43.72 573                |         |     |     |     |
| 267 7465.28 569                     |                  |              | 510.79 573               |         |     |     |     |
| 268 7452.48 567<br>269 7452.97 564  |                  |              | 593.77 573<br>595.21 570 |         |     |     |     |
| 269 7452.97 564<br>270 7446.85 561  |                  |              | 512.37 570               |         |     |     |     |
| 271 7474,66 5614                    |                  |              | 60.07 571                |         |     |     |     |
| 272 7475.74 558                     |                  |              | 576.11 573               |         |     |     |     |
| 273 7447.44 558                     |                  |              | 82.22 570                |         |     |     |     |
| 274 7450.93 555                     |                  |              | 722.99 573<br>756.62 573 |         |     |     |     |
| 275 7477.05 557                     |                  |              | 44.82 572                |         |     |     |     |
| 277 7474.49 552                     |                  |              | 24.58 571                |         |     |     |     |
| 278 7484.68 551                     |                  |              | 24.11 568                |         |     |     |     |
| 279 7473.78 550                     |                  |              | 93.88 567                |         |     |     |     |
| 280 7455.20 551                     |                  |              | 582.07 568<br>594.23 565 |         |     |     |     |
| 281 7430.25 551<br>282 7455.19 5492 |                  |              | 58.67 567                |         |     |     |     |
| 283 7480.87 5492                    |                  |              | 26.12 567                |         |     |     |     |
| 284 7505.96 549                     |                  |              | 596.67 566               |         |     |     |     |
| 285 7532.35 549                     |                  |              | 27.16 565                |         |     |     |     |
| 286 7561.22 5490                    |                  |              | 51.87 564                |         |     |     |     |
| 287 7587.96 5492<br>288 7591.59 551 |                  |              | 527.52 563<br>510.95 562 |         |     |     |     |
| 288 7591.59 551<br>289 7556.83 5524 |                  |              | 98.03 560                |         |     |     |     |
| 290 7533.38 5510                    |                  |              | 10.80 560                |         |     |     |     |
| 291 7506.09 553                     | 5.73             |              | 40.04 559                |         |     |     |     |
| 292 7532.31 5542                    |                  |              | 40.92 562                |         |     |     |     |
| 293 7582.12 554<br>294 7570.67 557  |                  |              | 63,94 561<br>88.40 563   |         |     | · . |     |
| 294 7570.67 557<br>295 7527.03 556  |                  |              | 07.16 564                |         |     |     |     |
| 296 7503.42 556                     |                  |              | 17.98 562                |         |     |     |     |
| 297 7506.08 558                     |                  |              | 30.11 564                |         |     |     |     |
| 298 7499.44 560                     |                  |              | 43.09 565                |         | ,   |     |     |
| 299 7529.60 5614                    |                  |              | 53.09 565<br>64.78 564   |         |     |     |     |
| 300 7575.32 560<br>301 7574.00 562  |                  |              | 45.30 562                |         |     |     |     |
| 302 7580.97 565                     |                  |              | 25.09 558                |         |     |     |     |
| 303 7579.36 567                     |                  |              | 92.34 554                |         |     |     |     |
| 304 7552.62 567                     |                  |              | 88.18 556                |         |     |     |     |
| 305 7553.68 5650                    |                  |              | 58.55 558<br>519.46 557  |         |     |     |     |
| 306 7526.92 566<br>307 7500.16 566  |                  |              | 00.86 556                |         |     |     |     |
| 308 7497.07 569                     |                  |              | 03.14 553                |         | •   |     |     |
| 309 7555.71 570                     |                  | 375 76       | 05.98 548                | 3.97    |     |     |     |
| 310 7570.39 5730                    |                  |              | 23.00 547                |         |     |     |     |
| 311 7519.99 572                     |                  |              | 19.35 550                |         |     |     |     |
| 312 7495.06 573<br>313 7523.46 574  |                  |              | 19.32 552<br>31.11 553   |         |     |     |     |
| 314 7495.23 574                     |                  |              | 18.16 555                |         |     |     |     |
| 315 7495.07 576                     |                  | 381 76       | 60.33 554                | 5.47    |     |     |     |
| 316 7517.14 577                     |                  |              | 47.70 552                |         |     |     |     |
| 317 7528.54 5774                    |                  |              | 47.78 549                |         |     |     |     |
| 318 7555.25 577                     |                  |              | 74.90 547<br>76.23 551   |         |     |     |     |
| 319 7577.96 576<br>320 7602.50 577  |                  |              | 576.23 551<br>593.77 553 |         |     |     |     |
| 320 7602.30 577                     |                  |              | 13.14 550                |         |     |     |     |
| 322 7688.44 578                     |                  | 388 76       | 99.35 548                | 6.44    |     |     |     |
| 323 7687.46 579                     | 6.67             |              | 85.81 543                |         |     |     |     |
| 324 7717.02 579                     |                  |              | 78.73 539                |         |     |     |     |
| 325 7737.47 579                     |                  |              | 66.01 539<br>54.53 539   |         |     |     |     |
| 326 7763.17 579<br>327 7768.39 576  |                  |              | 61.49 543                |         |     |     |     |
| 327 7768.39 576                     |                  |              | 62.47 546                |         |     |     |     |
| 329 7720.46 576                     |                  |              | 48.84 546                |         |     |     |     |
| 330 7682.33 575                     |                  |              | 23.27 545                |         |     |     |     |
|                                     |                  |              |                          |         |     |     |     |
|                                     |                  |              |                          |         |     |     |     |

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| <u>12/16/</u> | <u>1995 16:4</u>   | 4 <u>1 Píl</u>     | ename: XY.90A | <br>Page 7 | <u>12/16/19</u> | 995 16:4           | 1                  | Filename: X | Y.90A |  | Page |
|---------------|--------------------|--------------------|---------------|------------|-----------------|--------------------|--------------------|-------------|-------|--|------|
| 397           | 7606.93            | 5438.32            |               | 1          | 463             | 7073.39            | 5453.53            |             |       |  |      |
| 398           |                    | 5438.71            |               |            |                 |                    | 5406.28<br>5400.87 |             |       |  |      |
| 399<br>400    |                    | 5412.49<br>5388.88 |               |            | 465<br>466      |                    | 5452.27            |             |       |  |      |
| 401           | 7607.14            | 5402.64            |               |            | 467             |                    | 5426.57            |             |       |  |      |
| 402<br>403    |                    | 5403.36<br>5418.56 |               |            | 468<br>469      |                    | 5413.99<br>5393.25 |             |       |  |      |
| 404           |                    | 5431.14            |               |            | 470             | 6738.23            | 5236.52            |             |       |  |      |
| 405           |                    | 5443.22            |               |            |                 | 6863.80<br>6887.08 | 5255.93            |             |       |  |      |
| 406<br>407    |                    | 5462.76            |               |            | 473             |                    | 5346.83            |             |       |  |      |
| 408           | 7562.85            | 5437.40            |               |            |                 |                    | 5293.85            |             |       |  |      |
| 409<br>410    |                    | 5417.47<br>5402.37 |               |            | 475<br>476      | 6954.99<br>6987.13 | 5237.88<br>5206.54 |             |       |  |      |
| 411           |                    |                    |               | ļ          |                 | 7053.28            | 5205.81            |             |       |  |      |
| 412           |                    |                    |               |            | 478<br>479      | 7054.19            | 5233.42            |             |       |  |      |
| 413<br>414    | 7534.95<br>7509.35 |                    |               |            | 480             |                    |                    | •           |       |  |      |
| 415           |                    |                    |               |            | 481             |                    |                    |             |       |  |      |
| 416           | 7511.47<br>7511.07 |                    |               |            |                 |                    | 5301.31<br>5298.06 |             |       |  |      |
| 418           | 7484.34            | 5401.65            |               |            | 484             | 7096.00            | 5243.80            |             |       |  |      |
| 419<br>420    |                    | 5434.17<br>5461.44 |               |            |                 | 7103.11 7158.01    | 5207.37            |             |       |  |      |
| 420           |                    |                    |               |            |                 | 7157.22            |                    |             |       |  |      |
|               | 7453.82            |                    |               |            |                 | 7156.49            |                    |             |       |  |      |
| 423<br>424    |                    |                    |               |            |                 | 7154.03<br>7193.98 |                    |             |       |  |      |
| 425           | 7465.45            | 5401.26            |               |            |                 | 7213.24            | 5354.25            |             |       |  |      |
| 426<br>427    |                    |                    |               |            |                 | 7207.53            | 5310.33 5282.01    |             |       |  |      |
| 428           | 7429.81            | 5433.01            |               |            | 494             | 7208.14            | 5255.76            |             |       |  |      |
| 429<br>430    |                    |                    |               |            |                 |                    | 5237.30<br>5235.32 |             |       |  |      |
| 431           |                    |                    |               |            |                 | 7199.08            | 5237.60            |             |       |  |      |
| 432           |                    |                    |               |            | 498<br>499      | 7210.96            | 5208.30<br>5216.05 |             |       |  |      |
| 433<br>434    |                    |                    |               |            |                 |                    | 5205.82            |             |       |  |      |
| 435           |                    |                    |               |            |                 | 7279.80            |                    |             |       |  |      |
|               | 7378.77<br>7378.08 |                    |               |            |                 | 7303.49            |                    |             |       |  |      |
| 438           | 7347.63            | 5463.37            |               |            |                 | 7326.26            |                    |             |       |  |      |
| 439           | 7354,00<br>7348.82 |                    |               |            |                 | 7324.96            |                    |             |       |  |      |
| 441           | 7352.09            | 5375.28            |               |            | 507             | 7244.82            | 5233.42            |             |       |  |      |
| 442<br>443    |                    |                    |               |            | 508<br>509      | 7248.61            | 5252.92<br>5265.12 |             |       |  |      |
| 444           |                    |                    |               |            | 510             | 7266.33            | 5309.46            |             |       |  |      |
| 445           |                    |                    |               |            |                 | 7247.96            |                    |             |       |  |      |
| 446<br>447    |                    |                    |               |            |                 | 7267.16            |                    |             |       |  |      |
| 448           |                    | 5385.16            |               |            |                 |                    | 5343.86            |             |       |  |      |
| 449<br>450    |                    | 5397.37<br>5462.83 |               |            |                 | 7311.74            |                    |             |       |  |      |
| 451           | 7263.28            | 5456.86            |               |            | 517             | 7387.36            |                    |             |       |  |      |
|               | 7264.39<br>7242.90 |                    |               |            |                 |                    | 5308.57<br>5270.98 |             |       |  |      |
|               | 7242.90            |                    |               |            |                 |                    | 5261.26            |             |       |  |      |
|               | 7208.41            |                    |               |            |                 | 7370.06<br>7349.60 |                    |             |       |  |      |
|               | 7224.05            |                    |               |            |                 |                    | 5217.23            |             |       |  |      |
| 458           | 7204.51            | 5404.75            |               |            |                 | 7406.82            |                    |             |       |  |      |
|               | 7153.06            |                    |               |            |                 | 7437.73            | 5220.12<br>5251.24 |             |       |  |      |
| 461           | 7149.66            | 5442.45            |               |            | 527             | 7431.50            | 5242.04            |             |       |  |      |
| 462           | 7102.06            | 5459.96            |               | I          | 528             | 7402.59            | 5244.06            |             |       |  |      |

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| 12/16/1995 16:41                           | Page 9 12/16/1995 16:41 Filename: XX.90A   |
|--------------------------------------------|--------------------------------------------|
|                                            | 595 7611.17 5335.53                        |
| 529 7410.02 5265.21<br>530 7435.06 5272.55 | 596 7623.07 5342.59                        |
| 531 7438.46 5298.46                        | 597 7622.72 5360.44                        |
| 532 7407.10 5286.42                        | 598 7641.08 5360.83                        |
| 533 7403,91 5298.35                        | 599 7643.09 5340.40                        |
| 534 7432.04 5327.03<br>535 7459.05 5355.98 | 600 7642.78 5329.89<br>601 7657.21 5342.26 |
| 535 7459.05 5355.90<br>536 7487.56 5350.25 | 602 7672.02 5362.00                        |
| 537 7463.34 5326.16                        | 603 7672.69 5329.99                        |
| 538 7487.48 5300.94                        | 604 7728.28 5307.00                        |
| 539 7460.74 5299.86                        | 605 7670.13 5302.12<br>606 7658.55 5303.45 |
| 540 7461.29 5273.10<br>541 7489.09 5274.20 | 606 7658.55 5303.45<br>607 7636.92 5308.21 |
| 542 7493.36 5245.42                        | 608 7624.34 5307.99                        |
| 543 7461.84 5246.87                        | 609 7611.76 5307.20                        |
| 544 7468.46 5221.63                        | 610 7614.80 5287.32                        |
| 545 7491.22 5222.29<br>546 7512.62 5227.98 | 611 7634.29 5283.52<br>612 7663.04 5289.37 |
| 547 7522.78 5219.27                        | 613 7673.46 5292.74                        |
| 548 7543.68 5223.90                        | 614 7709.99 5278.28                        |
| 549 7542.09 5250.11                        | 615 7672.86 5271.73                        |
| 550 7516.91 5249.07<br>551 7514.91 5269.49 | 616 7652.38 5272.84<br>617 7654.98 5273.45 |
| 551 7514.91 5269.49<br>552 7541.74 5266.90 | 618 7660.98 5262.04                        |
| 553 7537.85 5276.79                        | 619 7652.59 5261.86                        |
| 554 7515.56 5296.73                        | 620 7638.78 5269.98                        |
| 555 7510.41 5308.77                        | 621 7625.07 5271.37<br>622 7615.16 5271.60 |
| 556 7542.01 5303.65<br>557 7540.21 5323.00 | 623 7613.01 5246.86                        |
| 558 7540.83 5335.64                        | 624 7623.87 5254.96                        |
| 559 7513.25 5324.05                        | 625 7634.85 5257.40                        |
| 560 7513.56 5334.55                        | 626 7642.20 5256.92                        |
| 561 7513.11 5356.06<br>562 7462.94 5370.76 | 627 7642.29 5252.72<br>628 7649.03 5256.54 |
| 563 7481.11 5373.07                        | 629 7654.31 5255.07                        |
| 564 7511.19 5373.49                        | 630 7659.52 5256.76                        |
| 565 7539.64 5374.34                        | 631 7665.85 5255.31<br>632 7674.14 5260.21 |
| 566 7566.24 5375.54<br>567 7588.80 5376.01 | 633 7675.59 5241.35                        |
| 568 7628.71 5375.26                        | 634 7667.00 5250.61                        |
| 569 7539.90 5355.04                        | 635 7661.22 5250.49                        |
| 570 7559.78 5358.08                        | 636 7654.39 5250.88                        |
| 571 7573.42 5358.36<br>572 7560.76 5336.06 | 637 7649.16 5250.24<br>638 7640.83 5246.91 |
| 573 7573.87 5336.86                        | 639 7634.85 5256.40                        |
| 574 7573.57 5325.83                        | 640 7637.24 5243.17                        |
| 575 7560.46 5325.56                        | 641 7647.73 5243.39<br>642 7649.22 5247.09 |
| 576 7560.90 5304.04<br>577 7574.02 5304.32 | 643 7654.47 5247.20                        |
| 578 7572.32 5285.38                        | 644 7654.55 5243.53                        |
| 579 7571.25 5269.81                        | 645 7660.84 5244.19                        |
| 580 7570.96 5249.66                        | 646 7661.30 5246.82                        |
| 581 7569.90 5224.97<br>582 7593.50 5225.99 | 647 7667.06 5247.46<br>648 7667.66 5243.81 |
| 582 7593.56 5223.77                        | 649 7669.35 5238.06                        |
| 584 7591.83 5273.73                        | 650 7664.63 5237.97                        |
| 585 7600.68 5284.40                        | 651 7659.86 5240.49                        |
| 586 7600.24 5305.39                        | 652 7660.45 5237.35<br>653 7659.45 5234.71 |
| 587 7586.60 5305.10<br>588 7586.69 5326.10 | 654 7654,68 5237.23                        |
| 589 7600.33 5326.39                        | 655 7654.61 5240.38                        |
| 590 7600.68 5334.79                        | 656 7647.85 5237.62                        |
| 591 7587.51 5337.14                        | 657 7642.03 5239.59                        |
| 592 7586.53 5359.16<br>593 7600.18 5350.92 | 658 7635.79 5236.84<br>659 7617.06 5228.58 |
| 593 7600.18 5358.92<br>594 7609.61 5359.64 | 660 7633.98 5223.15                        |
|                                            | •                                          |

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| 61     701     701     701     701     701       62     702     701     701     701     701       63     702     701     701     701     701       64     702     701     701     701     701       64     702     701     701     701     701       64     702     701     701     701     701       64     702     701     701     701     701       64     702     701     701     701     701       64     702     701     701     701     701       64     702     701     701     701     701       64     702     701     701     701     701       701     701     701     701     701     701       701     701     701     701     701     701       701     701     701     701     701     701       701     701     701     701     701     701       701     701     701     701     701     701       701     701     701     701     701     701       701     701     701                                                                                                                                                                                                                                                                                                                                                 | <u>12/16/1995 16:41 Pilename: XY.90A</u> | Page 11 <u>12/16/1995 16:41</u> | Filename: XY.90A | Page 12 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|---------------------------------|------------------|---------|
| 100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       100     1000     1000     1000     1000     1000     1000       1000     1000     1000     1000     1000     1000     1000       1000     1000     1000     1000     1000     1000     1000       1000     1000     1000     1000                                                                                                                                                                                                                                                                          | 661 7641.19 5229.60                      |                                 |                  |         |
| 664       766:8       533.11       735       744.5.6       557.48         664       766:0       533.1       735       744.5.6       557.48         664       766:0       533.1       735       744.5.6       557.48         664       766:0       533.1       735       744.5.7       557.48         667       766:0       533.1       735       744.7.8       557.48         677       766:0       534.7       735       745.7.8       567.73         777       754.6       566.6       737       735.7.8       563.4       737         777       754.7.7       556.7       737       563.4       737       737.44       737       734.7         777       754.7.7       556.7       737       563.4       737       734.7       737.44       737       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7       734.7                                                                                                                             |                                          |                                 |                  |         |
| 666     7757.7     523.46     723.738.56     537.56       667     766.6.7     523.50     723.738.56     537.56       667     766.7.7     523.10     723.748.57     537.54       667     766.7.7     523.10     723.748.57     537.54       677     761.54     727.75     532.47     733.74.57       677     761.54     727.75     532.47     733.74.57       677     761.54     727.75     532.47     733.74.75       677     761.41     535.53     727.77     737.74.75       677     761.42     526.77     736.74     501.74       677     761.42     526.77     736.74     501.74       677     761.43     526.77     736.74     501.74       677     761.44     526.77     736.74     501.74       677     761.44     526.77     736.74     501.74       677     761.44     526.77     736.74     501.74       677     761.44     526.77     736.74     501.74       677     529.77     737.74     501.74     501.74       677     529.77     737.74     501.74     501.74       687     529.77     737.74     501.74     501.74 <th></th> <th>730 7419.62 5157</th> <th>7.28</th> <th></th>                                                                                                                                           |                                          | 730 7419.62 5157                | 7.28             |         |
| cir       7660.00       201.00       700.00         cir       700.00       201.00       700.00       201.00         cir       700.00       201.00       700.00       201.00       700.00         cir       700.00       201.00       700.00       201.00       700.00       700.00         cir<       700.00       201.00       700.00       700.00       700.00       700.00         cir<       700.00       700.0                                                                                                                                                                                    |                                          |                                 |                  |         |
| Geb     767.13     527.76     774     784     784     784     784     784       Geb     762.77     505.13     501.50     777     783.58     501.50       Geb     762.77     505.64     501.64     501.64       Geb     762.77     505.64     501.65       Geb     502.77     501.64     501.64       Geb     777.76     502.64     501.64       Geb     778.77     502.64     501.64       Geb     779.78     502.64     501.64       Geb     779.78     502.67     502.64       Geb     779.78     502.67     502.64       Geb     729.77     502.67     502.64       Geb     729.77                                                                                                                                                                                                                                                   |                                          |                                 |                  |         |
| 670     760.50     516.98     726     736.14     597.25       727     780.50     597.25     507.25     507.25       727     780.60     596.74     592.47     592.47       727     780.60     596.74     592.47     592.47       727     780.60     596.74     592.47     592.47       727     780.60     596.74     592.47     592.47       727     780.61     594.17     594.42     590.16       727     780.62     592.17     591.42     591.17       728     592.47     592.47     592.47     592.47       727     785.61     521.74     792.48     592.57       728     592.77     592.47     592.47     592.47       728     597.75     592.07     796.73     592.47       728     597.75     592.77     592.77     592.77       729     592.77     592.77     592.77     592.77       729     592.77     592.77     592.77     592.77       729     592.77     592.77     592.77     592.77       729     592.77     592.77     592.77     592.77       729     592.77     592.77     592.77       729 <td< th=""><th>668 7677.13 5217.76</th><th></th><th></th><th></th></td<>                                                                                                                                                      | 668 7677.13 5217.76                      |                                 |                  |         |
| 671     7635.17     516.46       672     7645.46     5051.46       673     7645.46     5061.46       674     7645.46     5061.46       674     7645.46     5061.46       674     7645.46     5061.46       674     7645.46     5061.46       674     7645.46     5061.47       674     7645.46     5071.46       677     7645.46     5071.47       674     7647.46     5001.71       7647.46     5001.71     7647.46       677     7647.46     5001.71       7647.46     5001.71     764       677     5018.50     7971.75       678     5017.10     764       679     7641.64     5001.71       680     7972.55     5018.50       681     7972.55     5018.50       682     7970.55     5018.50       683     7972.55     5018.50       684     7972.55     5018.50       685     7981.51     5164.51       686     7982.10     7981.75       687     7981.75     5081.64       687     7981.75     5081.64       687     7981.75     5081.64       687     7981.75                                                                                                                                                                                                                                                                       |                                          |                                 |                  |         |
| 677       647.4       5182.47       738       736.7.4       5182.47         677       655.4       536.4       736.7.4       506.4.2         677       755.4       536.1.3       740       747.4.4       506.4.2         677       755.4       536.1.3       740       748.4.4       506.1.2         677       755.4       536.1.7       740       740.4.4       506.1.6         677       757.4       536.7.7       740.7.4       536.7.7       740.7.4       536.7.7         640       757.7.4       536.7.7       740.7.4       536.7.7       740.7.4       536.7.7         640       757.7.4       536.7.7       740.7.4       536.7.7       740.7.4       536.7.7         641       758.7.8       537.2.0       750.7.4       536.1.4       750.7.1.3       536.1.4         641       752.7       536.2.4       752.7       536.4       750.7.1.4       536.4         647       756.7.5       536.0.0       750.7       750.7.1.4       536.4       750.7       750.7.1.4       750.7.1.4       750.7.1.4       750.7.1.4       750.7.1.4       750.7.1.4       750.7.1.4       750.7.1.4       750.7.1.4       750.7.1.4       750.7.1.4 <td< th=""><th>671 7635.17 5165.97</th><th>737 7363.55 5051</th><th>1.66</th><th></th></td<> | 671 7635.17 5165.97                      | 737 7363.55 5051                | 1.66             |         |
| io     refs. 44     506     523.1       io     523.4     523.1     744     778.3       io     727.65.4     524.1     744.4       io     727.65.4     524.1     744.4       io     727.65.4     524.1     744.4       io     747.4     800.7     747.4       io     747.4     800.7     800.4       io     757.7     800.4     800.4       io     757.7     800.4     800.4       io     757.7     800.4     800.4       io     757.7     800.4     800.4       io     757.7     800.4     800.4       io     757.7     800.4       <                                                                                                                                                                                                                                                                                                 |                                          |                                 |                  |         |
| ire     706.44     528.13     742     742.4     506.127       ire     520.44     520.41     742     742.44     500.50       ire     740.74.4     520.77     743.44     520.77       ire     740.74.4     520.77     743.44     520.77       ire     740.74.4     520.77     743.44     520.77       ire     740.74.4     520.77     520.74     520.74       ire     740.74.70.58     681.61     740.730.58     681.61       ire     750.75.5     5132.00     740.730.58     681.61       ire     750.75.5     5132.00     750.70     750.730.58     681.61       ire     750.730.50     5132.00     750.70     750.730.50     684.54       ire     750.730.50     750.730.60     750.730     750.730     750.730       ire     750.730.50     750.730     750.730     750.730     750.730       ire     750.730.50     750.730     750.730     750.730     750.730       ire     750.730     750.730     750.730     750.730     750.730       ire     750.730     750.730     750.730     750.730     750.730       ire     750.730     750.730     750.730     750.730                                                                                                                                                                   |                                          | 740 7377.03 5034                | .62              |         |
| 17     745     14     500.60       17     74.8     74.8     500.60       17     74.5     508.61       17     74.5     508.61       17     74.5     508.61       17     74.5     508.61       17     75.6     508.61       18     750.64     508.61       18     750.64     508.61       18     750.64     508.61       18     750.64     508.61       18     750.64     508.61       18     750.64     508.61       18     750.64     508.61       18     510.64     759       18     510.64     759       18     510.64     759       19     750.64     508.44       19     750.64     508.44       19     750.64     508.44       19     750.74     508.44       19     750.74     508.44       19     750.75     508.44       19     750.75     508.45       19     750.75     508.45       19     750.75     508.45       19     750.75     508.45       19     750.75     508.45       19     750.75                                                                                                                                                                                                                                                                                                                                  |                                          |                                 |                  |         |
| r79     7617.44     220.77     776     780.37     501.46       661     770.7     531.6     501.45       661     770.7     531.6     501.45       661     770.7     531.6     501.45       661     770.7     531.6     501.45       661     770.7     531.2     501.45       661     752.5     532.00     780.13     501.45       661     752.5     535.00     780.13     508.14       661     752.5     535.00     780.70     508.15       661     755.6     532.42     791.50     508.16       661     755.7     536.6     508.16       661     755.7     536.6     508.16       661     755.7     500.7     500.70       661     755.7     500.70     500.70       661     755.7     731.3     502.12       662     751.7     731.3     502.12       663     751.7     731.3     502.12       664     751.7     731.3     502.12       667     751.7     731.3     502.12       668     751.7     731.3     502.12       667     751.7     751.331.5     5154.6       667                                                                                                                                                                                                                                                                |                                          |                                 |                  |         |
| 660     7617.41     5210.74     500.86       6717.51     538.50     710     710.65     601.01       681     7517.56     5312.70     710     710.65     601.01       681     7517.56     5312.00     710     710.65     601.01       681     752.57     5315.00     710     720.62     5208.30       681     752.57     5315.00     710     530.74     500.74       683     753.71     5315.70     500.74     500.74       684     753.71     5315.70     500.74     500.74       685     753.71     5315.70     500.74     500.74       686     753.71     511.75     510.75     500.74       687     753.71     511.75     510.75     500.74       688     753.71     511.75     510.75     500.74       689     753.71     511.75     512.75     500.74       689     753.71     511.75     512.75     500.74       689     754.71     710.75     510.74     510.74       689     755.71     511.75     511.75     511.75       689     764.73     730.75     514.74     520.77       699     766.53     520.77     710.74<                                                                                                                                                                                                              |                                          |                                 |                  |         |
| 661       759.17       5189.00       747       755.65       499.103         662       772.06       5192.00       740       741.85       500.51         663       782.06       5192.00       740       741.85       500.51         664       782.06       5192.00       730.13       499.10       500.51         666       786.16       512.42       730.13       500.51       500.51         667       786.16       512.42       730.13       500.51       500.51         667       786.16       512.42       730.13       500.51       500.51         667       786.17       513.73       500.14       500.51       500.51         678       730.71       512.73       500.51       500.51       500.51         678       730.71       512.73       500.51       500.51       500.51         687       750.70       512.0       7733.13       512.0       500.51         687       761.733.50       7733.13       512.0       500.51       500.51         698       761.735.50       762       733.13       512.0       500.50       515.56         698       762.750       722       518.1.50<                                                                                                                                           |                                          |                                 |                  |         |
| 661       752.00       740.11       470.730.11       470.730.11       470.730.11         664       753.51       515.00       751.731.17       500.14         667       753.11       510.04       751.731.17       500.14         667       753.11       500.14       751.731.17       500.14         667       753.11       517.00       752.77       560.70         667       753.11       517.00       752.77       560.70         678       753.11       517.00       752.73       500.11         679       753.17       517.50       753.73       500.11         679       753.73       517.50       756.73       517.50         679       751.75       517.50       756.73       517.50         679       751.75       517.50       753.73       518.70         679       751.75       518.70       751.73       518.70         679       751.62       751.75       518.70       751.75         679       756.53       518.71       518.70       751.75         670       765.75       518.71       518.70       751.75         770       756.75       518.75       518.70                                                                                                                                                            | 681 7594.37 5198.50                      | 747 7350.65 4991                | 1.03             |         |
| 64     755.25     755.06     756     736.22     7262.0       65     786.11     515.67     737     738.73     730.14       66     786.11     516.24     775     731.73     730.14       66     783.11     516.24     775     731.73     500.70       66     753.73     510.77     500.70     775     731.73     510.70       66     753.73     511.73     510.70     775     731.73     510.70       67     730.73     510.73     510.70     731.73     510.71       68     753.73     510.70     510.70     510.70       69     750.70     757.73     757.73     510.71       617     756.73     730.63     509.76     757.73       618     756.73     730.63     509.76     757.73       617     754.73     730.63     509.76     757.73       618     754.73     730.63     509.76     757.73       617     744.73     510.76     757.73     757.75       618     764.73     730.44     516.76     757.75       701     746.74     516.76     757.75     757.75       702     746.75     516.76     777.77     777.77<                                                                                                                                                                                                                   |                                          |                                 |                  |         |
| 66         758:16         5142.64         752         738.22         5055.64           66         755.14         510.62         731<70.66         5064.54           66         755.14         510.62         736         730.77         500.70           66         755.14         510.62         736         730.77         500.70           66         755.14         510.62         736         730.71         500.70           67         750.70         500.61         737         733.12         510.61           68         751.70         500.70         510.62         757         733.12         510.61           687         756.7130.61         757         733.12         510.61         760.713         510.61           687         765.7130.61         757         733.12         510.61         760.713         510.61           687         766.7130.71         760.713         510.61         760.713         510.61         760.713         510.61           697         765.7124.21         514.40         760.713         510.61         760.710         510.61         760.710         760.720         510.76         760.720         510.61         760.720         510.61                                         |                                          | 750 7306.22 5028                | 1.90             |         |
| 667       7585.66       512.42       753       7304.68       8054.54         669       7531.31       8079.00       755       736.73       8079.45         670       7301.75       811.71       8079.45       8079.00       755       736.73       8079.45         671       7301.75       8079.45       8079.45       8079.45       8079.45         671       7301.70.18       756       7300.45       8099.16         672       7310.73.10       8079.45       8099.16         673       758       7300.45       8099.16         6741.42       9198.12       761       7305.66       8159.10         6741.43       9198.18       761       7305.65       8159.42         6741.43       9196.18       761       7306.73       814.07         679       745.73       731.73       817.06       814.07         679       745.73       714.13       719.15       816.16         670       749.75       814.07       766       7191.45       816.16         701       746.73       814.07       766       7193.45       814.07         701       746.73       814.07       766       7224.45                                                                                                                                                   |                                          |                                 |                  |         |
| 669       751.7.1       5079.65         690       750.7       513.7.3       5079.65         691       750.7       513.7.3       5079.65         691       750.7       513.7.3       5079.65         691       750.7       513.7.3       5079.65         691       751.7.1       201.2       212.13         691       751.7.1       213.13       214.61         691       751.7.1       213.13       214.61         691       751.7.1       213.13       214.61         691       755.7       760.735.66       5159.62         696       7491.76       516.57       761.730.56       5159.62         696       7491.76       516.57       762.730.57       5148.60         697       7461.28       516.13       765       713.57       5148.60         698       749.75       5141.13       766       713.57       5148.60         701       746.72       5141.41       766       713.57       514.61         701       746.73       5147.65       744.53       514.61         701       746.74       514.75       514.75       5144.69         701       746.72<                                                                                                                                                                           |                                          |                                 |                  |         |
| 600       7550.17       5142.59       7343.12         641       750.70       5142.59       737         642       7515.07       5142.59       735         643       746.13       5170.38       736         643       746.13       5170.38       736         644       7516.20       736       5122.83         645       746.20       5155.67       766         646       746.14       5165.57       766       7310.13         647       746.28       5166.39       766       7300.13       5184.67         648       746.42       5166.39       766       7281.43       5144.60         757       745.90       5169.30       766       7281.43       5144.60         757       746.25       5169.30       766       7281.43       5144.60         757       746.26       5169.30       766       7283.43       5144.60         757       745.42       5164.30       766       7283.43       5144.60         757       7467.21       5140.45       766       7283.43       5154.61         757       7469.75       767       766       7283.425       5154.61       756 </th <th></th> <th></th> <th></th> <th></th>                                                                                                                         |                                          |                                 |                  |         |
| 641       752       733       133       12       5126.61         642       519.07       5170.38       730       6599.16         643       754.20       5180.13       5123.83         644       754.42       5189.12       766       7306.66         647       754.42       5189.12       766       7306.66         647       754.42       5189.12       766       7306.66         647       746.43       5189.12       766       7306.66         647       746.29       5180.10       766       7306.46         647       746.20       5186.30       766       7306.46         647       748.28       5166.30       766       7284.23       5184.87         700       743.56       5141.50       766       7284.23       5184.87         701       7467.75       5141.49       766       7285.44       5155.46         702       7467.75       5141.55       779       7325.44       5154.65         703       7486.05       5064.32       770       7285.44       5154.66         703       7486.74       5139.166       5139.166       771       7285.45       5139.166                                                                                                                                                                  |                                          |                                 |                  |         |
| 633       755       7300.11       5123.83         634       755       7300.11       5123.83         635       7514.45       5199.12       76         636       7517       7305.55       5159.62         637       746.73       516.45       5159.10         637       746.73       516.45       5159.10         637       746.73       514.45       518.46         637       746.73       514.45       518.46         637       746.73       514.45       518.46         637       746.73       514.46       518.46         701       746.72       514.46       766         702       746.72       514.46       766         703       748.05       512.46       513.66         704       748.05       514.48       513.66         705       746.73       514.49       513.66         704       748.75       514.68       514.89         705       746.73       514.68       513.66         706       746.75       514.68       513.66         706       746.75       514.76       513.68         706       746.75       514.76                                                                                                                                                                                                             | 691 7520.70 5142.59                      | 757 7333.12 5126                | .61              |         |
| 694     754.20     760     7305.66     5159.10       695     7511.49     5198.10     762     7330.37     5187.00       696     7491.76     5196.57     762     7330.37     5187.00       697     7464.28     5166.39     762     7330.37     5184.60       698     7464.28     5166.39     762     7314.44     5186.16       700     7433.95     5141.50     766     7193.165     5159.10       700     7433.95     5141.60     767     7131.56     5144.80       700     7467.75     5114.13     767     7131.56     5166.16       700     7469.05     5121.65     769     722.44     5136.16       700     7469.73     5081.33     771     725.41     5117.69       706     7473.65     505.62     771     725.44     5130.60       707     7466.42     5084.33     774     7200.63     5137.35       708     7482.41     508.13     774     720.65     5124.66       709     7464.24     508.13     774     720.65     5124.66       709     7464.24     508.15     774     720.65     5124.66       709     7465.12     725.12     780 <th></th> <th></th> <th></th> <th></th>                                                                                                                                                         |                                          |                                 |                  |         |
| 669749.7671627330.375187.08697746.385166.397647281.375184.877007433.965141.507667262.325184.807007433.965141.507667280.345186.307027467.215140.417667280.345186.307027467.755141.197677193.165148.807027467.755114.197667193.165156.367037498.055121.657677193.165155.867047498.785086.497707266.345157.767067473.665065.667717286.345137.157067473.665065.667727226.435136.667097469.125021.41773730.285128.66710746.46.135086.617747200.455128.66710746.635084.137747200.455128.667117446.24508.62779728.555066.957117446.24508.62779728.55506.957127433.615137.76779728.55506.95713744.62508.62779728.55506.95714744.64508.61779728.55506.95714744.625138.17780780728.55714744.655148.17780727.73735.55714744.545148.97                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 694 7544.20 5198.72                      | 760 7305.68 5159                | ).10             |         |
| 6:977:465:007:637:03:445186:166:997:492:65516:6.197:647:281:975184:877:007:492:65516:6.197:657:281:975184:877:017:467:755114:197:657:291:55516:3.07:027:467.755114:197:667:191:15515:6.367:037:491:75512:1.657:707:226:44515:3.667:047:491:73506:497:717:23:6.1511.7.697:057:469:35506:497:727:24:4513:0.667:077:466:30505:4.337:737:19:1.285137.357:077:466:30505:4.337:747:20:6.5512:1.657:097:469:1.25503:1.57:747:20:6.5512:1.667:097:469:1.25503:1.57:747:20:6.5512:1.667:097:469:1.25503:1.57:747:20:6.5512:1.667:097:469:1.25503:1.57:747:20:6.5512:1.667:097:469:1.25503:1.57:747:22:4.65510:1.937:117:446:1.550:66:0.57:777:22:4.65510:3.97:117:446:1.550:69:57:777:22:4.65510:3.97:127:43:1.551:757:787:22:5550:66:597:117:446:5451:58:1.77:867:25:5550:61:517:127:43:1.551:59:1.67:867:25:2550:1.63<                                                                                                                                                                                                                                                                                                                                                                                                                            |                                          |                                 |                  |         |
| 66997492.685169.307657254.235184.807007467.215140.437667200.245189.597017467.755114.197667193.165156.367027498.055121.657677193.565184.897037498.055121.657707266.345157.767057469.135086.497707266.345157.767067717.665054.33771723.415117.767077465.905054.33774720.655128.667097469.125023.415103.18777720.247107446.24508.52777722.495103.397117446.655065.62777722.405074.037127435.18509.41778720.265103.397117446.24508.52770722.2.495074.037127435.18519.557807797259.505065.957137447.65505.527807797259.505025.217157436.715117.74781722.745015.757177433.255158.377867167167187445.55516.57780787716.227197445.65516.517867897167197445.65516.53786717722.557117445.55516.57786717722.2371274                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                          | 763 7304.44 5186                | .16              |         |
| Toio7493.965141.507667200.245189.597017467.215140.437677193.565148.097027467.755114.197687199.185156.367037498.055121.657697225.445155.067047498.785086.497707226.345157.767057467.15507.98771723.145117.697067491.26506.437737133.285137.35707746.24506.327747200.655128.667087469.12502.14506.327767227.045103.937107446.24508.627777202.48507.037117445.63508.647767227.045103.937117446.61508.627777228.65507.197117446.63509.417767228.65507.197117446.63509.547797285.35506.557147447.675095.927787228.24507.197137446.74509.597787227.315015.757137436.715117.797867227.315015.75717733.245149.177887227.315015.75718746.54516.917787227.345015.917197446.545154.37783726.24502.17717733.25516.657867164.25502.1771                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                          |                                 |                  |         |
| 702       7467.75       \$114.19       768       7199.18       \$155.36         703       7488.05       \$121.65       769       7223.44       \$155.86         705       7469.15       \$506.49       770       7266.34       \$155.76         706       7473.66       \$055.66       771       7235.41       \$117.69         707       7466.90       \$506.43       773       719.28       \$137.35         708       7462.24       \$508.43       774       720.65       \$128.66         709       7465.90       \$506.43       774       720.65       \$128.66         709       7465.12       \$502.41       774       720.65       \$128.66         709       7465.12       \$502.41       777       7221.48       \$103.98         711       7446.24       \$508.15       776       720.28       \$103.93         711       7445.65       \$109.55       778       720.24       \$507.19         713       7447.67       \$105.55       780       726.23       \$499.19         716       7426.75       \$105.75       717       743.43       \$149.17       782       726.23       \$499.19         716       742                                                                                                                |                                          | 766 7200.24 5189                | 0.59             |         |
| 7037489.055121.657697225.445155.867047489.76506.49770726.145157.767057469.155087.98771725.1415117.697077466.905054.337737191.285137.357087492.415064.32774720.0655128.667097466.205034.13775720.285103.387107446.245038.15776722.04503.017117446.61508.62777722.28.555076.037127435.18509.41776722.045107.357137446.51509.52778722.655077.197147446.655109.55780725.955066.957147446.75509.52780781722.235015.757147446.645149.17782722.52502.17715743.435139.17782727.73513.75717743.235158.09786716726.737187445.545149.97784786716.22789719743.255158.09786716716727.71721743.255158.09786716716.72721743.255158.09786716.42502.17722743.25516.65786716716727.717237445.615169.36786716.92716.92 <trr< th=""><th></th><th></th><th></th><th></th></trr<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                          |                                 |                  |         |
| 7057465.355087.987717253.415117.69706747.6690554.337737193.285137.357087465.125064.327747200.655128.667097465.125023.417757200.285103.307107445.225038.157767227.045103.937117445.615054.627777720.245074.037127435.185090.417767227.045103.937137447.675095.927797285.955066.957147446.855109.557807227.335025.217157436.715117.747817227.345015.757177433.435149.177837202.525021.54718746.565156.37786716722.707197445.655156.97786716716714743.255156.97786716716717743.255156.97786716716718722.545002.17720733.137167197445.655169.36789716716714743.255156.97786716716717723.505191.667897167167237445.155193.66789716716724743.205191.66789716727725737.895192.52790716.22707<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                          |                                 |                  |         |
| 70674737665057727226495130687077466905054.337747200.655128.667097469.415023.417757200.285103.387107446.245038.15776727.045103.937117446.245080.627777223.645077.197137447.675095.927797259.505066.95714746.855199.557607255025.21715743.745149.177817262.234999.19716743.735149.17783720.2525021.547177446.855159.75783720.2525021.547187446.365149.37783720.2525021.547187446.365159.377867164.225002.177207433.255158.097867164.275073.137217432.505166.57786716.425102.027237445.615169.36786716.425102.027237445.615169.36786716.02727727.20724742.505191.667907180.985144.117257419.275174.067917158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                          |                                 |                  |         |
| 7077466.905054.337737193.285137.357087492.415064.327747200.655128.667097465.125023.417757200.655128.667107446.615068.627767227.045103.937117446.615090.41778720.2485074.037127435.185090.417787228.655077.197137447.675095.927787227.955066.957147446.635109.557807259.355066.957157436.715117.747817262.23499.197167435.795139.277817262.235015.757177433.435149.177817262.525021.54718746.545158.097867164.805042.797197446.365158.377867164.805042.797217433.255160.577877161.275073.137227445.615169.36798718.985127.207237432.025191.66790718.985127.207247397.895192.52792718.805179.667267397.895192.52792718.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                          |                                 |                  |         |
| 7097469.125023.417757200.285103.387107446.245038.157767227.045103.937117446.615068.627777202.485074.037127435.185095.927787228.655077.197137446.635109.557807259.505066.95714746.635109.557807227.315015.757157436.795139.277827227.315015.757167446.545159.377817202.525021.547177433.435149.177837202.525021.547187446.545158.377867154.625002.177207433.255158.097867164.64502.277217432.565169.577867164.275073.137227445.645169.367897159.805127.207237432.925131.6679071895127.207247422.025131.66790718.94114725737.895192.527927158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 707 7466.90 5054.33                      |                                 |                  |         |
| 7107446.245038.157767227.045103.937117446.615068.627777202.485074.037127435.18590.417787285.655077.197137447.675095.927797259.505066.957147446.855109.557807257.55505.227157436.715117.747817262.234999.197167436.795139.277817262.255021.547187446.365149.977827227.315015.757187446.365149.977857154.625002.177197443.345149.977857164.805042.797217432.505166.577867161.275073.137227443.395191.887897159.895127.207237443.395191.667907180.985144.117247397.895192.527927158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                          |                                 |                  |         |
| 7127435.18500.417787228.655077.197137447.675095.927797259.505066.95714746.855109.557007259.355025.217157436.715117.747817262.234999.197167436.795139.277827227.315015.757177433.435149.177837202.525021.547187446.365158.377847164.245016.917197446.365158.377857154.625002.177207433.255160.997877161.275073.137217435.615169.367867160.425102.027237443.195191.867897159.695127.207247432.025191.667907180.985148.117257419.275174.067917159.735154.497267397.895192.527927158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                          | 776 7227.04 5103                | 1.93             |         |
| 7137447.675095.927797259.505066.957147446.855109.557807259.355025.21715717.75117.747817262.234999.197167436.795139.277827227.315015.757177433.435149.17783720.525021.547187446.545149.97783720.525021.547197446.365158.377857154.625002.177207433.255158.097867164.805042.797217443.395191.867867160.425102.027237443.395191.867807150.895127.207247432.025191.667907150.995144.917257419.275174.067917159.735154.497267397.895192.527227158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                          |                                 |                  |         |
| 7157436.715117.747817262.234999.197167436.795139.277027227.315015.757177433.435149.177037202.525021.547187446.545149.977087154.625002.177197446.365158.377067164.805042.797207433.255158.097067164.805042.797217432.505168.577087161.275073.137227445.615169.367087159.695127.207247432.025191.867907180.985148.117257419.275174.067917159.735154.497267397.895192.527927158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                          | 779 7259.50 5066                | 5.95             |         |
| 7167436.795139.277177433.435149.177187446.547187446.545149.977847197446.36719746.365158.377867207433.257158.507867147161.275015.757277433.65743784745.615169.577227445.615169.577867161.275073.137227443.395191.807897247432.025191.667907257419.275174.067917267397.895192.527927158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                          |                                 |                  |         |
| 7177433.435149.177837202.525021.547187446.545149.977847182.145016.917197446.365158.377857154.625002.177207433.255158.097867164.805042.797217432.055168.577867161.275073.137227445.615169.367887160.425102.027237443.395191.887897159.695127.207247432.025191.667907180.985148.117257419.275174.067917159.735154.497267397.895192.527927158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                          |                                 |                  |         |
| 7197446.365158.377857154.625002.177207433.255158.097867164.805042.797217432.505168.577877161.275073.137227445.615169.367897159.895127.207237443.395191.887897159.695148.117257419.275174.067917159.735154.497267397.895192.527927158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 717 7433.43 5149.17                      |                                 |                  |         |
| 7207433.255158.097867164.805042.797217432.505168.577877161.275073.137227445.615169.367887160.425102.027237443.95191.887897159.895127.207247432.025191.667907180.985148.117257419.275174.067917159.735154.497267397.895192.527927158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                          |                                 |                  |         |
| 7227445.615169.367887160.425102.027237443.395191.887897159.895127.207247432.025191.667907180.985148.117257419.275174.067917159.735154.497267397.895192.527927158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 720 7433.25 5158.09                      | 786 7164.80 5042                | 2.79             |         |
| 7237443.395191.887897159.895127.207247432.025191.667907180.985148.117257419.275174.067917159.735154.497267397.895192.527927158.805179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                          |                                 |                  |         |
| 725       7419.27       5174.06       791       7159.73       5154.49         726       7397.89       5192.52       792       7158.80       5179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 723 7443.39 5191.88                      | 789 7159.89 5127                | 7.20             | ·       |
| 726 7397.89 5192.52 792 7158.80 5179.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                          |                                 |                  |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                          |                                 |                  |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                          |                                 |                  |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | · · ·                                    |                                 |                  |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                          |                                 |                  |         |

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| 12/16/1995 16:41 Filename: XY.90A          | Page 13 12/16/1775 16:41 Filename;         | ge |
|--------------------------------------------|--------------------------------------------|----|
| 793 7093.08 5157.37                        | 859 6902.49 4955.08<br>860 6892.14 4929.25 |    |
| 794 7094.82 5099.88<br>795 7119.91 5127.90 | 861 6912.80 4919.44                        |    |
| 796 7123.36 5071.64                        | 862 6914.60 4908.98                        |    |
| 797 7099.17 5034.76                        | 863 6889.29 4899.74                        |    |
| 798 7114.78 5000.28<br>799 7053.16 4984.84 | 864 6875.03 4862.33<br>865 6892.23 4875.45 |    |
| 800 7064.07 5014.56                        | 866 6926.78 4903.47                        |    |
| 801 7058.29 5030.41                        | 867 6948.30 4878.19                        |    |
| 802 7055.18 5070.92                        | 868 6965.47 4910.57<br>869 6932.73 4926.33 |    |
| 803 7042.19 5099.10<br>804 7054.99 5125.69 | 870 6954.23 4951.03                        |    |
| 805 7053.40 5149.65                        | 871 6965.26 4921.06                        |    |
| 806 7056.78 5179.20                        | 872 6998.89 4944.34<br>873 7006.57 4915.21 |    |
| 807 6991.79 5184.59<br>808 6987.09 5158.24 | 873 7008.57 4915.21<br>874 6994.92 4891.02 |    |
| 809 7007.51 5170.15                        | 875 7020.61 4894.76                        |    |
| 810 7010.41 5147.18                        | 876 7025.21 4933.05                        |    |
| 811 6984.64 5103.09<br>812 7012.24 5076.58 | 877 7029.11 4956.75<br>878 7057.70 4960.66 |    |
| 813 6996.43 5050.94                        | 879 7060.66 4945.09                        |    |
| 814 7005.16 4995.90                        | 880 7054.70 4925.69                        |    |
| 815 6967.62 4994.94<br>816 6941.05 4994.61 | 881 7053.59 4896.16<br>882 7065.89 4877.50 |    |
| 817 6938.44 5046.62                        | 883 7097.36 4903.87                        |    |
| 818 6964.36 5047.59                        | 884 7119.24 4912.20                        |    |
| 819 6961.51 5101.03<br>820 6935.48 5100.15 | 885 7100.14 4939.75<br>886 7100.14 4961.56 |    |
| 820 6935.48 5100.15<br>821 6930.14 5143.44 | 887 7135.49 4963.45                        |    |
| 822 6958.90 5176.03                        | 888 7126.04 4938.59                        |    |
| 823 6924.80 5177.19                        | 889 7115.72 4879.05<br>890 7165.29 4885.73 |    |
| 824 6896.48 5184.77<br>825 6890.53 5158.18 | 891 7153,22 4911,94                        |    |
| 826 6914.34 5097.83                        | 892 7181.77 4912.59                        |    |
| 827 6891.66 5097.55                        | 893 7173.95 4931.71<br>894 7176.34 4942.78 |    |
| 828 6886.27 5041.64<br>829 6912.19 5043.52 | 895 7184.76 4966.58                        |    |
| 830 6921.33 5014.10                        | 896 7223.06 4967.89                        |    |
| 831 6902.32 4994.29                        | 897 7220.38 4945.27<br>898 7208.53 4934.00 |    |
| 832 6888.23 4991.84<br>833 6849.99 4990.05 | 899 7235.30 4934.03                        |    |
| 834 6829.30 4985.65                        | 900 7242.54 4914.77                        |    |
| 835 6846.77 5040.37                        | 901 7217.08 4901.64                        |    |
| 836 6843.51 5095.94<br>837 6840.33 5147.84 | 902 7258.18 4919.82<br>903 7264.65 4936.22 |    |
| 838 6838.58 5181.40                        | 904 7263.93 4945.25                        |    |
| 839 6763.02 5155.15                        | 905 7263.76 4968.29                        |    |
| 840 6681.73 5127.21<br>841 6764.31 5093.24 | 906 7310.19 4969.91<br>907 7298.35 4942.62 |    |
| 842 6741.83 5038.19                        | 908 7292.15 4935.39                        |    |
| 843 6793.24 5040.30                        | 909 7278.80 4912.37<br>910 7271.98 4887.04 |    |
| 844 6795.89 4988.39<br>845 6741.86 4986.74 | 910 7271.98 4887.04<br>911 7326.16 4906.54 |    |
| 846 6690,64 5001.42                        | 912 7317.72 4936.32                        |    |
| 847 6688.04 4848.63                        | 913 7318.77 4949.93                        |    |
| 848 6737.80 4879.05<br>849 6745.44 4941.16 | 914 7341.98 4953.05<br>915 7346.15 4980.44 |    |
| 850 6798.90 4948.56                        | 916 7369.15 4959.40                        |    |
| 851 6795.96 4924.84                        | 917 7403.73 4961.10                        |    |
| 852 6820.58 4913.68                        | 918 7417.05 4978.24<br>919 7460.22 4996.98 |    |
| 853 6788.70 4880.11<br>854 6848.53 4887.11 | 920 7431.68 4955.98                        |    |
| 855 6839.95 4863.86                        | 921 7428.10 4888.18                        |    |
| 856 6861.74 4870.15                        | 922 7393.04 4865.51<br>923 7370.51 4894.34 |    |
| 857 6852.29 4922.97<br>858 6855.94 4942.14 | 923 7370.51 4874.34<br>924 7382.77 4812.64 |    |
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|                                            |                                            |    |

| 95         736.02         793.02         993.02         628.58         4618.40           927         733.39         778.00         993.02         694.39         696.25           927         733.78         4602.10         993.00.06         4610.53           928         7337.28         4602.10         995.00.06         4610.53           929         7337.28         4602.10         995.00.06         4610.53           930         737.14         446.72         995.00.06         4610.53           931         7273.14         446.72         995.00.06         4610.53           931         7273.54         4976.53         995.07.00.06         4610.53           933         7273.54         4765.35         1000         7026.54         4620.51           933         7276.44         4773.54         1000         7026.54         4620.40           936         737.25         4610.53         778.42         478.40         1000         7026.54         4620.40           936         732.25         4617.73         1006         701.09         4571.76         1026         701.09         4571.76           937         7246.47         794.62         10005                          |       |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| 927         723.39         4738.08         991         6964.99         4552.51           928         7337.28         4602.10         994         6964.10.53           939         7337.28         4602.10         995         6941.94         4664.12           931         7272.51         465.44         997         6940.65         4651.13           931         7272.13         4657.45         996         6940.65         4651.13           932         7271.31         4677.51         996         6940.65         4651.71           933         7272.53         4672.64         1001         7028.19         4623.73           935         7237.64         4728.64         1001         7033.25         4564.63           939         7237.64         4728.46         1006         7017.04         4571.76           937         7232.64         4728.46         1006         7018.94         4564.61           939         7237.64         4728.46         1006         7018.94         4564.61           938         7234.64         4517.76         1006         7018.94         4564.61           947         761.13         4614.42         7018.94         4564.61                             |       |
| 322         322         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         323         333         323         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333         333 <th></th> |       |
| 992       7227.26       4002.10       995       641.194       4645.12         910       7272.58       4063.44       997       640.65       4691.51         911       7272.51       4037.51       4037.51       999       6541.11       4641.42         911       7272.51       4037.51       4032.51       999       6537.76       4653.61         913       7277.51       4737.64       999       6537.76       4653.67         913       7277.51       4737.86       999       6537.76       4653.73         914       7217.52       4737.86       999       6537.76       6537.76         913       7237.52       4548.53       1001       703.125       4548.63         913       7216.51       4949.56       1006       711.96       4551.76         914       7214.26       4776.72       1006       711.97       4551.76         914       7214.51       4647.70       1006       711.97       4551.76         914       7214.51       4647.40       1007       704.65       4561.53         914       7214.51       4647.40       1007       704.65       4570.46         914       726.61                                                                                                            | · · · |
| 930737.414446.729966941.314664.42931727.314485.44997694.654691.18932727.334837.819996978.984692.51931727.354785.733996585.744663.57934727.354785.7310007026.544661.67935723.46778.0410017026.544664.62937725.514795.701003703.555486.63939723.634794.9610037073.94571.76940723.65484.771005771.994571.76941724.534661.7310077084.62467.06942722.624662.911007708.52470.689437165.914858.441007708.52467.06944716.13414.471013710.57468.91944716.13414.471013710.254671.45944712.15470.681001710.87468.91944716.13414.471013710.87469.91944716.13414.471013710.87469.91944716.13414.471014710.844677.60945710.29479.451017710.91470.45947710.29479.451017710.92471.45948710.29479.451017710.92472.45947710.29472.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |       |
| 9127273.544987.819986978.984622.519337273.557455.799969575.744661.579347273.557475.7510007026.854641.069357223.64726.4910017025.454576.229367187.624736.3310027005.494576.229377223.544726.4910047059.764554.269387214.364776.2910067012.944527.369407232.654634.7710067112.944522.439417241.354661.7310077064.624527.089427222.624862.9110087065.554700.689437165.314856.401007711.45460.569447163.51466.321012714.02.54471.459447163.54461.4710077045.77.609447163.54463.421012714.759447163.54463.421012714.769447163.54463.421012714.769447163.54463.431012714.76945711.94467.761013712.94945710.59453.641014710.769447163.54463.731014710.76945710.59475.161014710.769447163.54463.731014710.769457106.59475.66101272                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |       |
| 9337276.51779.59996959.74 $4663.57$ 9347276.514725.3510017029.19 $4623.73$ 9357225.464726.4910017029.19 $4623.73$ 9377225.334753.3810017029.19 $4623.73$ 9377225.334757.2810077031.25 $4548.63$ 9377225.334757.2810077013.25 $4548.63$ 9387214.664778.2910077019.9 $471.76$ 9397236.634794.9610077019.9 $471.76$ 9407231.65484.771007711.64 $4627.408$ 9417321.624462.71100710097106.579457206.264816.361007710.9 $452.768$ 9447161.154814.4710097109.52 $4628.56$ 9457026.264816.3810107109.92 $4628.56$ 9467188.554764.5210127140.25 $4671.45$ 9477183.414767.5010127140.25 $4671.45$ 9487102.294735.4610167139.97 $4557.72$ 9517106.524725.4610167139.97 $4557.46$ 951706.524725.4610167139.97 $4557.46$ 951706.524725.4610167139.97 $4557.46$ 951706.524725.4610197210.09 $4537.75$ 951706.524725.461027                                                                                                                                                                                                                                                                                                                                                                                                  |       |
| 934       7273.35       4745.35       1000       7026.65       4684.06         935       7223.46       4726.49       1001       7003.19       4523.73         936       7187.62       4726.49       1001       7003.25       4546.63         938       7214.26       4776.29       1003       7033.25       4546.63         938       7214.26       4776.29       1004       7059.76       4554.26         938       7232.65       4734.86       1005       7071.09       4571.76         940       7232.65       4734.86       1005       7071.09       4571.76         941       7244.54       462.31       1007       7084.62       4527.06         942       7222.62       462.31       1007       7084.62       450.55         943       7155.31       456.44       1007       708.55       4706.93         944       7156.31       456.44       1011       712.95       4706.93         944       7156.31       456.44       1011       712.95       4706.93         944       7156.31       456.44       1011       712.95       4706.93         947       7158.34       4707.45       1027                                                                                                            |       |
| 936       7187.62       4728.66       1002       7005.49       4576.22         937       7214.26       4778.29       1004       703.25       5484.63         938       7214.26       4778.29       1004       7059.76       4554.26         939       7232.65       4334.77       1006       7112.98       4582.43         941       7241.53       4861.73       1006       7012.99       4582.43         942       7222.62       4862.93       1008       708.55       4700.68         943       7165.91       4858.64       1009       7010.92       4628.76         944       7161.15       4814.47       1010       7109.92       4628.76         947       7186.55       4704.52       1011       7109.92       4628.76         947       7186.43       4707.50       1013       7102.94       4677.60         948       7182.59       4754.36       1014       7170.84       4677.60         950       7127.96       4745.46       1016       7139.97       4597.72         951       7108.05       4675.16       1012       7121.94       4657.61         952       7124.14       4659.43       10                                                                                                     |       |
| 937       725.3       475.38       1003       703.25       454.63         938       723.6.3       4774.96       1005       7071.09       4571.76         939       723.6.5       843.477       1005       7071.09       4571.76         940       723.6.5       843.477       1005       7071.09       4571.76         941       7241.51       4661.73       1007       708.62       4527.08         943       7165.91       458.43       1009       708.55       4608.91         943       7165.91       458.43       1001       708.55       4601.75         944       7181.54       4761.52       1011       7124.99       4620.56         945       7266.26       4816.38       1011       7124.99       4620.56         947       7183.41       4767.50       1011       7124.99       4621.45         949       7101.29       4734.46       1015       7148.11       4614.61         949       7101.29       4745.46       1015       7148.11       4631.61         950       7102.50       4551.59       1012       7459.42       4671.60         951       7108.34       4693.43       1015                                                                                                           |       |
| 3987214.264778.2910047059.764554.363997232.654834.7710057071.09458.433917232.654834.7710067084.624627.083927222.62462.9110077084.624627.083947165.914958.4410097008.754669.913947165.914958.4410107109.524628.563947165.914958.4410117124.994630.563947181.154814.4710117140.254671.453947183.41477.5010127140.254671.453947183.41475.5010137124.994630.563957108.554784.5210147170.444677.603957108.364804.3710157148.144631.613957108.364804.3710167139.974597.723957005.594854.8110207242.994633.663957046.024823.5410217242.594675.10395705.924756.6910227251.324681.593957019.664710.2710227251.324681.593957019.644710.2710227251.324681.593957019.644710.2710227251.324681.593957019.644710.2710227251.324671.503957019.644710.2710227251.3246                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |       |
| 927 $7222.62$ $4862.91$ 1008 $7085.55$ $4700.68$ $943$ $7165.91$ $4858.84$ 1009 $7108.57$ $4669.91$ $944$ $7161.15$ $4814.47$ 1010 $7109.92$ $4628.56$ $945$ $7206.26$ $4816.38$ 1011 $7124.99$ $4620.56$ $946$ $7188.55$ $4701.45$ 1012 $7140.25$ $4671.45$ $947$ $718.3.41$ $4767.50$ 1014 $7170.64$ $477.60$ $949$ $7101.29$ $4794.46$ 1015 $7144.11$ $453.61$ $950$ $712.96$ $4745.46$ 1016 $7119.97$ $4597.72$ $951$ $7106.53$ $4804.37$ 1017 $7159.21$ $4632.73$ $953$ $7025.50$ $4851.45$ 1012 $7224.99$ $4632.75$ $955$ $7066.54$ $4798.75$ 1027 $7224.99$ $4632.75$ $955$ $7065.54$ $4798.75$ 1027 $7224.99$ $4632.75$ $955$ $7065.54$ $4798.75$ 1027 $7224.99$ $4632.75$ $955$ $706.58$ $477.56$ 1022 $7224.99$ $4632.67$ $956$ $706.54$ $4798.75$ 1027 $7224.99$ $4632.67$ $956$ $706.98$ $4731.96$ 1024 $7225.93$ $4626.76$ $956$ $974.62$ $1027.723.148$ $4529.46$ $966$ $698.64$ $432.54$ 1026 $7234.69$ $965$ $9474.22$ $1027.723.484.4520.46$ $966$ $698.64$ $432.54$ 1027                                                                                                                                                                                                                    |       |
| 943       7165.57       4658.84         944       7161.15       4637.46.9.91         945       7206.26       4816.38       1011       7124.99       4628.56         946       7188.74       4767.50       1012       7140.25       4671.45         948       7102.22       4754.36       1013       7182.41       4701.46         948       7102.22       4734.36       1014       7170.84       4677.60         949       7102.22       4735.46       1015       7148.11       4634.61         950       7127.96       4745.46       1016       7139.97       4597.72         951       7124.34       4659.43       1016       7139.97       4597.72         952       7124.34       4659.43       1016       7139.97       4597.72         953       706.02       4851.49       1017       722.99       4535.68         955       7066.02       4851.49       1021       722.99       4535.68         955       7066.02       4854.49       1022       7251.32       4664.59         955       7006.92       4854.41       1022       7251.32       4664.59         956       7001.92       422                                                                                                             |       |
| 345 $7206$ $4616$ $36$ $946$ $7188$ $55$ $4784$ $52$ $947$ $7183$ $41$ $4767$ $50$ $948$ $7182$ $4767$ $50$ $948$ $7182$ $4754$ $36$ $948$ $7182$ $4754$ $36$ $948$ $7182$ $4754$ $36$ $948$ $7182$ $4754$ $4604$ $950$ $7127$ $64745$ $4604$ $951$ $7183$ $4604$ $37$ $952$ $7124$ $4859$ $4354$ $952$ $7124$ $4859$ $4354$ $953$ $7025$ $50$ $4554$ $955$ $7025$ $50$ $4554$ $955$ $7065$ $4554$ $851$ $956$ $7065$ $4923$ $54$ $956$ $7065$ $4716$ $1022$ $926$ $70256$ $4716$ $1022$ $955$ $7006$ $92$ $4726$ $950$ $7127$ $1022$ $7251$ $956$ $7065$ $4712$ $1022$ $926$ $70252$ $4626$ $950$ $958$ $10227$ $7251$ $950$ $958$ $1027$ $7211.48$ $950$ $958$ $1027$ $721.48$ $950$ $958$ $1027$ $721.49$ $950$ $7002.22$ $786.29$ $926$ $950$ $956$ $1027$ $721.49$ $952$ $702.25$ $4842.94$ $956$ $956.91$ $4937.74$ $966$ <                                                                                                                                                                                                                                                                                                                                                                             |       |
| 3-6 $7180.55$ $4784.52$ $1012$ $7140.25$ $471.45$ $947$ $7183.41$ $4767.50$ $1013$ $7182.41$ $4701.46$ $948$ $7101.29$ $4719.48$ $1014$ $7170.84$ $4677.60$ $949$ $7101.29$ $4719.48$ $1015$ $7148.11$ $4634.61$ $950$ $7127.96$ $4745.46$ $1016$ $7139.97$ $4527.72$ $951$ $7108.36$ $4804.37$ $1017$ $7159.21$ $4631.16$ $952$ $7124.34$ $4859.43$ $1018$ $718.94$ $4632.73$ $953$ $7022.50$ $4851.89$ $1019$ $7210.99$ $4632.75$ $954$ $7060.59$ $4854.81$ $1020$ $7242.99$ $4632.68$ $955$ $7065.64$ $4702.2757$ $4675.10$ $956$ $7065.94$ $1022$ $725.29$ $4635.68$ $956$ $7002.82$ $4726.69$ $1022$ $725.79$ $4626.76$ $950$ $7001.89$ $4731.96$ $1025$ $725.79$ $4526.76$ $950$ $7002.22$ $4784.32$ $1026$ $72234.89$ $4500.47$ $961$ $6952.79$ $4483.74$ $1028$ $7222.15$ $4584.72$ $964$ $6952.79$ $4484.96$ $1031$ $7196.62$ $4522.71$ $966$ $6954.61$ $4832.44$ $1029$ $712.25$ $4584.72$ $966$ $6952.79$ $4484.96$ $1031$ $7196.62$ $4522.71$ $966$ $6954.61$ $492.43$ $1029$ $712.25$ $4584.72$ <tr< th=""><th></th></tr<>                                                                                                                                                                       |       |
| 9477 $183.41$ 4767.5010137182.414701.469487182.594754.3610147170.844677.609497101.294719.4810157148.114634.619507127.964745.4610167139.974597.729517108.364804.3710177159.214631.169527124.344859.4310187189.244632.739537092.504851.5910197210.094632.759547060.594854.8110227224.994635.689557046.024823.5410217227.574675.109567095.924726.6910227251.32464.599577085.924726.6910247275.294626.76959700.894731.9610257234.894500.479616956.094781.7710277231.484538.199627002.224784.3210287222.154582.619636959.14837.7410287222.154584.729646952.79484.9610317196.624522.719666898.644832.5410317196.624522.719666898.644832.5410337174.384490.639676855.634837.1410337174.384490.639686838.644809.4310347187.274471.549696838.764809.4310347187.27<                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| 949 $7101.29$ $4719.48$ $1015$ $7148.11$ $4634.61$ $950$ $7127.96$ $4745.46$ $1016$ $7139.97$ $4597.72$ $951$ $7124.34$ $4859.43$ $1017$ $7159.21$ $4631.16$ $952$ $7124.34$ $4859.43$ $1018$ $7183.84$ $4632.73$ $953$ $7092.50$ $4851.81$ $1020$ $7242.99$ $4635.68$ $955$ $7046.02$ $422.54$ $1021$ $7227.57$ $4675.10$ $956$ $7065.43$ $4798.75$ $1022$ $7251.23$ $4684.59$ $957$ $7085.92$ $4726.69$ $1022$ $7250.01$ $4690.18$ $958$ $7000.89$ $4731.96$ $1025$ $7225.78$ $4529.46$ $950$ $4726.72$ $1024$ $7275.29$ $4636.76$ $959$ $7002.22$ $4784.32$ $1025$ $7225.78$ $4529.46$ $960$ $6958.11$ $4726.72$ $1027$ $7231.48$ $4500.47$ $961$ $6956.91$ $4837.74$ $1027$ $7231.48$ $4500.47$ $962$ $7002.22$ $4784.32$ $1028$ $7222.15$ $4582.61$ $963$ $6996.91$ $4837.74$ $1027$ $7132.32$ $4584.72$ $964$ $6952.79$ $4848.96$ $1030$ $7195.39$ $4556.66$ $965$ $6984.08$ $4832.54$ $1033$ $7174.38$ $490.63$ $966$ $6825.80$ $4840.89$ $1034$ $7147.27$ $4471.54$ $966$ $6838.76$ $4800.43$ $1034$ $714$                                                                                                                                                                                            |       |
| 950 $7127.96$ $4745.46$ $1016$ $7139.97$ $4597.72$ $951$ $7108.36$ $4004.37$ $1017$ $7159.21$ $4631.16$ $952$ $7127.96$ $4851.59$ $1017$ $7159.21$ $4631.16$ $953$ $7092.50$ $4851.59$ $1019$ $7210.09$ $4632.73$ $954$ $7060.59$ $4854.81$ $1029$ $7242.99$ $4635.68$ $955$ $7046.02$ $4823.54$ $1021$ $7227.57$ $4675.10$ $956$ $7065.43$ $4798.75$ $1022$ $7251.32$ $4644.59$ $957$ $7085.92$ $4726.69$ $1022$ $7251.32$ $4684.59$ $957$ $7008.94731.96$ $1024$ $7275.29$ $4626.76$ $959$ $700.89$ $4731.96$ $1025$ $7265.78$ $4529.46$ $960$ $6958.81$ $4727.74$ $1027$ $7231.48$ $4538.19$ $961$ $6956.09$ $481.77$ $1028$ $7222.15$ $4582.61$ $963$ $6952.79$ $4848.96$ $1030$ $7195.39$ $4556.86$ $965$ $6954.09$ $4822.54$ $1031$ $7196.62$ $4522.71$ $966$ $6825.63$ $4837.14$ $1033$ $714.38$ $4490.63$ $968$ $6825.80$ $480.89$ $1034$ $714.38$ $4490.63$ $968$ $6838.76$ $4809.43$ $1035$ $7144.80$ $4475.85$                                                                                                                                                                                                                                                                                     |       |
| 951 $7108.36$ $4804.37$ $1017$ $7159.21$ $4631.16$ $952$ $7124.34$ $4659.43$ $1018$ $7183.84$ $4632.75$ $953$ $7092.50$ $4851.59$ $1019$ $7210.09$ $4632.75$ $954$ $7060.59$ $4854.81$ $1020$ $7222.99$ $4635.68$ $955$ $7046.02$ $4823.54$ $1021$ $7227.57$ $4675.10$ $956$ $7065.43$ $4798.75$ $1022$ $7251.32$ $4644.59$ $957$ $7085.92$ $4726.69$ $1023$ $7290.01$ $4690.18$ $958$ $7019.66$ $4710.27$ $1024$ $7275.29$ $4626.76$ $959$ $7000.89$ $4731.96$ $1025$ $7265.78$ $4529.46$ $960$ $6958.09$ $4781.77$ $1027$ $7231.48$ $4538.19$ $961$ $6956.09$ $481.72$ $1028$ $7222.15$ $4582.61$ $963$ $696.91$ $4837.74$ $1029$ $7122.25$ $4584.72$ $964$ $6952.79$ $4848.96$ $1031$ $7196.52$ $4522.71$ $965$ $6954.09$ $4827.44$ $1032$ $7190.47$ $4506.87$ $967$ $6855.63$ $4837.14$ $1033$ $714.38$ $4490.63$ $969$ $6838.76$ $4800.43$ $1034$ $7187.27$ $471.54$ $969$ $6838.76$ $4800.43$ $1035$ $7141.80$ $4475.85$                                                                                                                                                                                                                                                                                |       |
| 952 $7124.34$ $4859.43$ $1018$ $7183.84$ $4632.73$ $953$ $7092.50$ $4851.59$ $1019$ $7210.09$ $4633.68$ $955$ $7046.02$ $4823.54$ $1021$ $7227.57$ $4675.10$ $956$ $7065.43$ $4798.75$ $1022$ $7251.32$ $4684.59$ $957$ $708.92$ $4726.69$ $1022$ $7251.32$ $4684.59$ $958$ $7019.66$ $4710.27$ $1024$ $7275.29$ $4626.76$ $959$ $7000.89$ $4731.96$ $1025$ $7265.78$ $4529.46$ $961$ $6956.09$ $4781.77$ $1027$ $7231.48$ $4538.19$ $962$ $7002.22$ $4784.32$ $1028$ $7222.15$ $4584.72$ $964$ $6952.79$ $4848.96$ $1030$ $7195.39$ $4556.86$ $965$ $6954.09$ $4823.54$ $1032$ $7190.47$ $4506.87$ $967$ $6855.63$ $4837.14$ $1033$ $7174.38$ $490.63$ $968$ $6825.80$ $480.89$ $1033$ $714.18$ $4475.85$ $969$ $6830.74$ $1035$ $7141.80$ $4475.85$                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |
| 954 $7060.59$ $4854.81$ $1020$ $7242.99$ $4635.68$ $955$ $7046.02$ $4823.54$ $1021$ $7227.57$ $4675.10$ $956$ $7065.43$ $4798.75$ $1022$ $7251.32$ $4684.59$ $957$ $7085.92$ $4726.69$ $1023$ $7290.01$ $4690.18$ $958$ $7019.66$ $4710.27$ $1024$ $7275.29$ $4626.76$ $959$ $7000.89$ $4731.96$ $1025$ $7265.78$ $4529.47$ $960$ $6958.81$ $4726.72$ $1026$ $7234.89$ $4538.19$ $961$ $6956.09$ $4781.77$ $1027$ $7231.48$ $4538.19$ $962$ $7002.22$ $4784.32$ $1028$ $7222.15$ $4582.61$ $963$ $6996.91$ $4837.74$ $1029$ $7172.25$ $4584.72$ $964$ $6952.79$ $448.96$ $1031$ $7196.62$ $4522.71$ $966$ $6898.86$ $4832.54$ $1032$ $7190.47$ $4506.87$ $967$ $6855.63$ $4807.14$ $1033$ $714.38$ $4490.63$ $968$ $6825.80$ $480.489$ $1034$ $7187.27$ $4471.54$ $966$ $6898.47$ $4809.43$ $1035$ $7141.80$ $4475.85$                                                                                                                                                                                                                                                                                                                                                                                        |       |
| 9557046.024823.5410217227.574675.109567065.434798.7510227251.324684.599577085.924726.6910237290.014690.189587019.664710.2710247275.294626.769597000.894731.9610257265.784529.469606958.814726.7210267234.894500.479616956.914837.7410287222.154582.619636996.914837.7410297172.254584.729646952.794848.9610307195.394556.869656954.094821.3410327190.474506.879666898.864832.5410327190.474506.879676855.634807.1410337174.384490.639686825.80480.8910357141.804475.859696838.764809.4310357141.804475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| 956 $7065.43$ $4798.75$ $1022$ $7251.32$ $4684.59$ 957 $7085.92$ $4726.69$ $1023$ $7290.01$ $4690.18$ 958 $7019.66$ $4710.27$ $1024$ $7275.29$ $4626.76$ 959 $7000.89$ $4731.96$ $1025$ $7255.78$ $4529.46$ 960 $6958.81$ $4726.72$ $1026$ $7234.89$ $4500.47$ 961 $6956.09$ $4781.77$ $1027$ $7231.48$ $4538.19$ 962 $7002.22$ $4784.32$ $1028$ $7222.15$ $4582.61$ 963 $6996.91$ $4837.74$ $1029$ $7172.25$ $4584.72$ 964 $6952.79$ $4848.96$ $1030$ $7195.39$ $4556.86$ 965 $6954.09$ $4822.54$ $1032$ $7190.47$ $4506.87$ 967 $6855.63$ $4803.714$ $1033$ $7174.38$ $4490.63$ 968 $889.76$ $4809.43$ $1035$ $7141.80$ $4475.85$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |       |
| 9587019.664710.2710247275.294626.769597000.894731.9610257265.784529.469606958.814726.7210267234.894500.479616956.094781.7710277231.484538.199627002.224784.3210287222.154582.619636996.914837.7410297172.254584.729646952.794848.9610307195.394556.869656954.094824.3410317196.624522.719666898.864832.5410327190.474506.879676855.634837.1410337174.384490.639686825.804840.8910347187.274471.549696838.764809.4310357141.804475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |
| 9597000.894731.9610257265.784529.469606958.814726.7210267234.894500.479616956.094781.7710277231.484538.199627002.224784.3210287222.154582.619636996.914837.7410297172.254584.729646952.794848.9610307195.394556.869656954.094824.3410317196.624522.719666898.864832.5410327190.474506.879676855.634837.1410337174.384490.639686828.804840.8910347187.274471.549696838.764809.4310357141.804475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |       |
| 9606958.814726.7210267234.894500.479616956.094781.7710277231.484538.199627002.224784.3210287222.154582.619636996.914837.7410297172.254584.729646952.794848.9610307195.394556.869656954.094824.3410317196.624522.719666898.864832.5410327100.474506.879676855.634807.1410337174.384490.639696838.764809.4310357141.804475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |       |
| 961       6956.09       4781.77       1027       7231.48       4538.19         962       7002.22       4784.32       1028       722.15       4582.61         963       6996.91       4837.74       1029       7172.25       4584.72         964       6952.79       488.96       1030       7195.39       4556.86         965       6954.09       4824.34       1031       7196.62       4522.71         966       6898.86       4832.54       1032       7190.47       4506.87         967       6855.63       48037.14       1033       7174.38       4490.63         968       6828.87       4809.43       1034       7187.27       4471.54         969       6838.76       4809.43       1035       7141.80       4475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |       |
| 963       6996.91       4837.74       1029       7172.25       4584.72         964       6952.79       4848.96       1030       7195.39       4556.86         965       6954.09       4824.34       1031       7196.62       4522.71         966       6898.86       4832.54       1032       7190.47       4506.87         967       6855.63       4837.14       1033       7143.8       4490.63         968       6825.80       4840.89       1034       7187.27       4471.54         969       6838.76       4809.43       1035       7141.80       4475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |       |
| 964       6952.79       4848.96       1030       7195.39       4556.86         965       6954.09       4824.34       1031       7196.62       4522.71         966       6898.86       4832.54       1032       7190.47       4506.87         967       6855.63       4837.14       1033       7174.38       4490.63         968       6828.80       4840.89       1034       7187.27       4471.54         969       6838.76       4809.43       1035       7141.80       4475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |       |
| 965       6954.09       4824.34       1031       7196.62       4522.71         966       6898.86       4832.54       1032       7190.47       4506.87         967       6855.63       4837.14       1033       7174.38       4490.63         968       6825.80       480.89       1034       7187.27       4471.54         969       6838.76       4809.43       1035       7141.80       4475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |       |
| 967       6855.63       4837.14       1033       7174.38       4490.63         968       6825.80       4840.89       1034       7187.27       4471.54         969       6838.76       4809.43       1035       7141.80       4475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |
| 968       6825.80       4840.89       1034       7187.27       4471.54         969       6838.76       4809.43       1035       7141.80       4475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |       |
| 969 6838.76 4809.43 1035 7141.80 4475.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |       |
| 970 6875.86 4777.48 1036 7130.51 4479.78                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
| 971 6902.97 4736.05<br>972 6902.99 4710.33<br>1038 7170.70 4532.73                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |       |
| 972 6902.99 4710.33<br>973 6852.65 4707.72 1038 7170.70 4532.73<br>1039 7146.58 4556.89                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |       |
| 974 6851.07 4732.87 1040 7136.05 4583.97                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
| 975 6805,34 4724.01 1041 7127.13 4559.45                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
| 976 6761.32 4743.00 1042 7085.91 4520.99<br>977 6790.75 4816.19 1043 7094.29 4498.07                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |
| 978 6789.12 4842.60 1044 7070.43 4508.06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
| 979 6737.37 4824.46 1045 7064.33 4524.21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
| 980 6696.04 4716.52 1046 7021.31 4517.52                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
| 981 6695.93 4595.80 1047 7019.35 4491.25<br>982 6777.38 4560.18 1048 6965.97 4508.51                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |
| 982 6774.31 4613.17 1049 6911.92 4508.44                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
| 984 6771.64 4665.61 1050 6843.72 4506.49                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
| 985 6853.99 4668.89 1051 6757.64 4519.50<br>986 6856.13 4615.93 1052 6675.03 4516.10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |
| 986 6856.13 4615.93 1052 6675.03 4516.10<br>987 6859.86 4558.81 1053 6682.46 4411.28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |
| 988 6911.63 4547.72 1054 6751.55 4450.22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
| 989 6908.27 4611.43 1055 6767.80 4396.78                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |
| 990 6905.32 4672.76 1056 6842.81 4398.87                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       |

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| 12/16/1995 16:41 Filename: XY.90A            | Page 17 | <u>12/16/1995 16:41 r</u>                    | 11ename: X1.90A | ge |
|----------------------------------------------|---------|----------------------------------------------|-----------------|----|
| 1057 6841.71 4451.86                         |         | 1123 6734.13 4097.94                         |                 |    |
| 1058 6918.33 4452.40                         |         | 1124 6750.98 4095.14                         |                 |    |
| 1059 6901,39 4386.96                         |         | 1125 6765.09 4072.87                         |                 |    |
| 1060 6968.49 4413.04<br>1061 7001.71 4456.25 |         | 1126 6762.89 4027.16<br>1127 6814.92 3973.65 |                 |    |
| 1061 7052.22 4476.96                         |         | 1128 6829.30 4039.56                         |                 |    |
| 1063 7024.56 4436.33                         |         | 1129 6802.53 4039.53                         |                 |    |
| 1064 6987.26 4394.00                         |         | 1130 6802.60 4086.77                         |                 |    |
| 1065 7044.82 4402.55<br>1066 7092.59 4402.50 |         | 1131 6029,35 4087.86<br>1132 6850.30 4009.87 |                 |    |
| 1067 7097.17 4470.20                         |         | 1133 6851.13 4125.57                         |                 |    |
| 1068 7131.40 4435.77                         |         | 1134 6823.45 4118.70                         |                 |    |
|                                              |         | 1135 6003.64 4137.19<br>1136 6049.87 4185.91 |                 |    |
| 1070 7183.45 4410.15<br>1071 7182.28 4439.64 |         | 1137 6855.35 4225.39                         |                 | ·  |
| 1072 7227.14 4444.14                         |         | 1130 6889.44 4251.83                         |                 |    |
| 1073 7136.61 4329.93                         |         | 1139 6937.17 4253.34                         | ·               |    |
| 1074 7049.58 4299.78<br>1075 7049.91 4317.29 |         | 1140 6955.04 4227.46<br>1141 6933.39 4182.93 |                 |    |
| 1076 7013.19 4358.33                         |         | 1142 6884.03 4197.67                         |                 |    |
| 1077 7002.43 4320.03                         |         | 1143 6904.55 4181.28                         |                 |    |
| 1078 6997.66 4245.27                         |         | 1144 6959.19 4154.07                         |                 |    |
| 1079 6975.66 4270.41<br>1080 6955.75 4357.05 |         | 1145 6906.19 4127.77<br>1146 6972.96 4122.86 |                 |    |
| 1080 6955.75 4357.05                         |         | 1147 6973.05 4093.48                         |                 |    |
| 1082 6922.44 4331.00                         |         | 1148 6892.85 4092.67                         |                 |    |
| 1083 6915,74 4297,49                         |         |                                              |                 |    |
| 1084 6929.40 4287.79<br>1085 6893.03 4281.29 |         | 1150 6972.67 4069.18<br>1151 6921.81 4064.85 |                 |    |
| 1086 6860.61 4325.75                         |         | 1152 6800.29 4060.27                         |                 | •  |
| 1087 6851.58 4280.42                         |         | 1153 6807.83 4030.75                         |                 |    |
|                                              |         | 1154 6922.27 4025.62<br>1155 6908.89 3972.99 |                 |    |
| 1089 6809.24 4246.48<br>1090 6755.50 4231.18 |         | 1156 6975.17 3991.60                         |                 |    |
| 1091 6753.00 4326.14                         |         | 1157 7003.03 4043.57                         |                 |    |
| 1092 6681.60 4326.75                         |         | 1150 7216.20 4011.93                         |                 |    |
| 1093 6688.81 4247.26                         |         | 1159 7178.04 4116.65<br>1160 7779.95 4867.70 |                 |    |
| 1094 6577.83 4546.10<br>1095 6584.07 4422.35 |         | 1161 7767.73 4950.37                         |                 |    |
| 1096 6580.90 4297.89                         |         | 1162 7739.01 4942.95                         |                 |    |
| 1097 6495.39 4245.19                         |         | 1163 7785.36 5011.10                         |                 |    |
| 1098 6568.35 4169.03<br>1099 6612.39 4095.94 |         | 1164 7747.46 5117.40<br>1165 7732.73 5980.27 |                 |    |
| 1100 6580.70 3979.27                         |         | 1166 6506.00 3910.98                         |                 |    |
| 1101 6693.83 3997.75                         |         | 1167 6506.00 3912.98                         |                 |    |
| 1102 6671.43 4043.30                         |         | 1168 6506.00 3914.98<br>1169 6506.00 3916.98 |                 |    |
| 1103 6734.77 4041.79<br>1104 6725.85 4066.80 |         | 1169 6506.00 3916.98<br>1170 6506.00 3918.98 |                 |    |
| 1105 6721.56 4096.63                         |         | 1171 7577.57 5771.51                         |                 |    |
| 1106 6702.25 4090.98                         |         | 1172 6506.00 3922.98                         |                 |    |
| 1107 6702.79 4065.27<br>1108 6662.73 4073.36 |         | 1173 6506.00 3924.98<br>1174 6506.00 3926.98 |                 |    |
| 1109 6659.58 4148.88                         | •       | 1175 6506.00 3909.98                         |                 |    |
| 1110 6693.82 4118.10                         |         | 1176 6499.23 3901.65                         |                 |    |
| 1111 6716.36 4119.10                         |         | 1177 6497.23 3893.55                         |                 |    |
| 1112 6715.34 4143.22<br>1113 6692.80 4141.70 |         | 1178 6503.44 3884.54<br>1179 6513.04 3880.39 |                 |    |
| 1114 6691.91 4195.39                         |         | 1180 7890.88 5993.27                         |                 |    |
| 1115 6715.56 4167.34                         |         | 1181 7815.33 5991.70                         |                 |    |
| 1116 6756.73 4197.09                         |         | 1182 7799.59 5991.37<br>1183 7796.44 5991.31 |                 |    |
| 1117 6803.37 4175.50<br>1118 6779.39 4167.65 |         | 1184 7762.86 5990.61                         |                 |    |
| 1119 6750.46 4170.97                         | ·       | 1185 7737.16 5990.07                         |                 |    |
| 1120 6736.74 4148.92                         |         | 1186 7695.70 5989.21                         |                 |    |
| 1121 6738.48 4120.27                         |         | 1187 7644.82 5988.15<br>1188 7604.94 5987.32 |                 |    |
| 1122 6762.35 4128.97                         |         | 1100 /004.74 370/.32                         |                 |    |
|                                              |         |                                              |                 |    |
|                                              |         |                                              |                 |    |
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|                                              |         |                                              |                 |    |
|                                              |         |                                              |                 |    |
|                                              |         |                                              |                 |    |

| <u>12/16/1995_16:41 Filename: XY.90A</u>       | Page 19 | 12/16/1995 16:41 Filename: XY.90A            | Page 20 |
|------------------------------------------------|---------|----------------------------------------------|---------|
| 1109 7527.01 5905.71                           | 1       | 1555 6928.06 4237.40                         |         |
| 1190 7470.62 5984.52                           |         | 1556 7855.63 5317.00<br>1557 7856.34 5308.10 |         |
| 1191 7410.16 5903.43<br>1192 7364.76 5977.07   |         | 1558 7863.15 5308.77                         |         |
| 1193 7311.24 5975.95                           |         | 1559 7866.53 5323.00                         |         |
| 1194 7259.24 5977.49<br>1195 7205.72 5976.38   |         | 1560 6930.71 4261.60<br>1561 7861.56 5334.45 |         |
| 1196 7127.09 5955.68                           |         | 1562 7869.00 5330.40                         |         |
| 1197 6865.19 5919.95<br>1198 6676.73 5191.90   |         | 1563 7835.15 5342.30<br>1564 7835.41 5329.70 |         |
| 1199 6754.21 3889.98                           |         | 1565 6924.85 4239.96                         |         |
| 1200 6799.28 3893.54                           |         | 1566 7866.43 5352.40<br>1567 7872.24 5350.95 |         |
| 1501 7720.11 5245.94<br>1502 7738.65 5237.94   |         | 1568 7874.50 5343.12                         |         |
| 1503 7708.06 5286.35                           |         | 1569 7879.20 5369.46<br>1570 6945.55 4279.76 |         |
| 1504 7717.59 5281.13<br>1505 6735.65 4074.88   |         | 1570 6945.55 4279.76<br>1571 7882.89 5369.01 |         |
| 1506 7727.01 5272.51                           |         | 1572 7818.21 5374.49                         |         |
| 1507 7755.03 5257.31<br>1508 7794.16 5240.52   |         | 1573 7837.26 5392.21<br>1574 7842.68 5383.92 |         |
| 1509 7821.46 5243.33                           |         | 1575 6946.60 4279.26                         |         |
| 1510 6853.07 4158.16                           |         | 1576 7864.67 5387.00<br>1577 7873.09 5386.13 |         |
| 1511 7827.23 5243.98<br>1512 7834.23 5235.72   |         | 1578 7881.51 5384.73                         |         |
| 1513 7839.77 5221.67                           |         | 1579 7885.19 5384.28<br>1580 6942.92 4279.70 |         |
| 1514 7848.68 5221.86<br>1515 6860.87 4162.00   |         | 1581 7883.37 5396.31                         |         |
| 1516 7851.68 5229.27                           |         | 1582 7876.34 5406.15                         |         |
| 1517 7852.47 5241.88 .<br>1518 7839.30 5244.23 |         | 1583 7843.52 5419.63<br>1584 7849.33 5417.65 |         |
| 1519 7849.24 5245.49                           |         | 1585 6996.20 4342.75                         |         |
| 1520 6921.76 4212.08<br>1521 7852.91 5245.57   |         | 1586 7867.21 5416.45<br>1587 7875.08 5416.62 |         |
| 1522 7826.94 5257.62                           |         | 1588 7857.89 5435.15                         |         |
| 1523 7852.11 5259.19<br>1524 7855.28 5257.60   |         | 1589 7878.34 5436.10<br>1590 7282.74 5786.99 |         |
| 1525 6851.46 4160.22                           |         | 1591 7889.41 5439.89                         |         |
| 1526 7826.16 5269.67                           |         | 1592 7864.72 5459.96<br>1593 7878.19 5468.64 |         |
| 1527 7838.75 5270.46<br>1528 7853.95 5271.31   |         | 1594 7881.34 5468.71                         |         |
| 1529 7857.64 5270.33                           |         | 1595 7298.67 5787.21<br>1596 7891.51 5458.95 |         |
| 1530 6851.50 4158.13<br>1531 7855.83 5281.84   |         | 1596 7891.51 5458.95<br>1597 7889.87 5487.26 |         |
| 1532 7859.53 5280.87                           |         |                                              |         |
| 1533 7857.26 5288.69<br>1534 7860.41 5288.76   |         | 1599 7872.40 5494.24<br>1600 7335.47 5788.45 |         |
| 1535 6050.95 4159.17                           |         | 1601 7875.53 5495.36                         |         |
| 1536 7825.74 5290.13<br>1537 7840.95 5290.98   |         | 1602 7889.12 5498.27<br>1603 7891.74 5498.32 |         |
| 1538 7856.67 5292.36                           |         | 1604 7888.68 5519.25                         |         |
| 1539 7825.55 5299.06                           |         | 1605 7107.75 4379.72<br>1606 7892.35 5519.33 |         |
| 1540 7232.28 5785.55<br>1541 7856.46 5302.32   |         | 1607 7885.95 5524.45                         |         |
| 1542 7862.22 5302.44                           |         | 1608 7779.62 5513.30                         |         |
| 1543 7728.59 5301.14<br>1544 7779.26 5303.87   |         | 1609 7793.79 5513.60<br>1610 7355.47 5789.12 |         |
| 1545 7250.47 5786.42                           |         | 1611 7805.92 5510.70                         |         |
| 1546 7814.91 5306.18<br>1547 7821.21 5306.31   |         | 1612 7816.71 5521.95<br>1613 7836.04 5526.55 |         |
| 1548 7824.64 5317.94                           |         | 1614 7837.69 5522.91                         |         |
| 1549 7825.28 5312.17                           |         | 1615 7387.91 5790.22<br>1616 7850.52 5536.83 |         |
| 1550 6926.47 4237.89<br>1551 7825.40 5306.40   |         | 1617 7852.70 5533.20                         |         |
| 1552 7839.79 5321.40                           |         | 1618 7867.27 5539.28<br>1619 7876.70 5540.00 |         |
| 1553 7840.08 5307.23<br>1554 7854.83 5330.11   |         | 1619 7876.70 5540.00                         |         |
|                                                | ,       |                                              |         |

| 1411     7477.15     55.48       1521     7467.15     546.39       1523     7467.15     546.39       1524     7467.15     546.39       1524     747.15     546.39       1524     747.15     546.39       1524     747.15     546.39       1524     747.15     546.39       1524     747.15     546.39       1525     747.15     546.39       1526     747.15     546.39       1526     747.15     546.39       1527     747.15     546.39       1528     747.15     546.39       1528     747.15     546.39       1528     747.15     546.39       1528     746.30     746.49       1528     746.30     746.49       1528     746.30     746.49       1528     746.40     746.49       1528     746.40     746.49       1528     746.40     746.49       1528     746.40     746.49       1528     746.40     746.49       1528     757.40     746.40       1528     757.40     746.40       1528     757.40     757.40       1528     757.40     757.40 <th>12/16/1995 16:41 Filename: XY.90A Pa</th> <th>Page 21 12/16/1995 16:41 Filename: AT.90A .uge</th>                                                                                                                                                                         | 12/16/1995 16:41 Filename: XY.90A Pa | Page 21 12/16/1995 16:41 Filename: AT.90A .uge |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|------------------------------------------------|
| 1123     788.0.0     580.1.8       2142     788.0.0     580.1.8       2153     786.0.0     580.1.8       2164     789.1.0     580.1.5       2164     789.1.0     580.1.5       217     787.1.0     580.1.5       218     789.1.0     580.1.5       218     789.1.0     580.1.5       218     789.1.0     580.1.5       218     789.1.0     580.1.5       218     789.1.0     580.1.5       218     789.1.0     580.1.5       218     789.1.0     580.1.5       218     789.1.0     580.1.5       218     789.1.0     580.1.5       218     788.0.0     580.1.5       218     788.0.0     580.1.5       218     580.1.5     100.1.5       218     580.1.5     100.1.5       218     580.1.5     100.1.5       218     580.1.5     100.1.5       218     580.1.5     100.1.5       218     580.1.5     100.1.5       218     580.1.5     100.1.5       218     580.1.5     100.1.5       218     580.1.5     100.1.5       218     580.1.5     100.1.5       218     580.1.5 </th <th></th> <th></th>                                                                                                                                                                                                                                    |                                      |                                                |
| 1125       7409.5       5701.39       1691       5701.49       5901.46         1267       7805.6       5862.31       1267       7805.6       5822.15         1267       7805.6       5862.31       1269       7805.6       5822.15         1267       7805.6       5862.31       1269       7805.6       5822.15         1267       7805.6       5800.46       1269       7805.0       5820.46         1267       7805.0       5800.46       1269       7805.0       5820.46         1267       7805.0       5800.46       1269       7805.0       5800.46         1267       7805.0       5800.46       1269       7800.0       6800.0         1268       7800.45       5800.46       1269       7800.0       6800.0         1268       7800.45       5800.46       1269       7800.0       6800.0       1269       7800.0       6800.0       1260       7800.0       6800.0       1260       7800.0       1260       7800.0       1260       7800.0       1260       7800.0       1260       7800.0       1260       7800.0       1260       7800.0       1260       7800.0       1260       7800.0       1260       7800.0                                                                                                          |                                      | 1689 7589.34 5803.81                           |
| 166     1991.3     5944.50     1693     5991.35       167     1991.4     5401.35     1603     5991.25       168     1995.6     5401.45     5401.55       169     1992.6     5401.65     1605       160     1992.6     5401.65     1605       161     1992.6     5991.75     5401.65       161     1992.75     5401.65     1607       163     1992.75     5401.65     1607       164     1995.75     5401.45     1607.16       165     1991.75     5401.45     1607.16       166     1992.75     5401.45     1607.16       167     1992.74     1997.14     1901.14       168     1993.75     5401.14     1997.14       169     1993.75     5401.14     1997.14       160     1993.74     1997.14     1997.14       161     1993.74     1997.14     1997.14       162     1997.14     1997.14     1997.14       163     1993.74     1997.14     1997.14       164     1993.74     1997.14     1997.14       164     1997.14     1997.14     1997.14       164     1997.14     1997.14     1997.14       164 <td< th=""><th></th><th></th></td<>                                                                                                                                                                                          |                                      |                                                |
| 127     1479. 35     556. 35     1691     756. 4     556. 35       1280     786. 6     580. 56     580. 56       1281     786. 6     580. 56       1281     786. 6     580. 56       1281     786. 6     580. 56       1281     786. 6     580. 56       1281     786. 6     580. 56       1281     786. 6     580. 56       1281     786. 6     580. 56       1281     786. 6     580. 56       1281     786. 6     580. 56       1281     786. 6     580. 56       1281     786. 7     580. 56       1281     786. 7     580. 56       1281     580. 56     1700       1281     580. 56     1700       1281     580. 56     1700       1281     580. 56     1700       1281     580. 56     1700       1281     580. 56     1700       1281     580. 57     1700       1281     580. 58     1700       1281     580. 58     1700       1281     580. 58     1700       1281     580. 58     1700       1281     580. 58     1700       1281     580. 59                                                                                                                                                                                                                                                                              |                                      |                                                |
| 1120     788,89     562,11       1130     776,64     168       1130     776,64     168       1130     776,64     168       1131     781,64     503,62       1132     781,64     503,76       1133     781,64     503,76       1134     781,64     501,72       1134     788,64     501,72       1135     781,64     501,72       1137     784,16     565,15       1136     781,64     501,72       1137     784,16     565,15       1138     780,74     501,74       1137     784,16     565,15       1138     780,74     501,74       1139     780,74     501,74       1139     780,74     501,74       1141     780,64     507,77       1141     780,75     1100       1141     780,75     1100       1141     780,75     1101       1141     780,75     1101       1141     780,75     1101       1141     780,75     1101       1141     780,75     1101       1141     780,75     1001       1141     780,75     1001       1141                                                                                                                                                                                                                                                                                                  |                                      |                                                |
| 1500     7076.01     446.46     1647     755.03     960.76       1511     768.02     1507     755.04     960.76       1511     768.04     550.54     1607     755.04     960.76       1511     765.05     1007     755.04     960.76       1511     765.04     1007     755.04     960.76       1501     766.16     550.71     1007     757.10       1507     766.16     555.15     1007     766.16     860.74       1507     766.16     555.15     1007     766.16     860.74       1507     766.16     555.15     1007     766.16     860.74       1507     766.16     555.15     1007     766.16     860.74       1507     766.16     557.50     1007     757.72       1507     766.16     579.70     1007     757.72       1507     766.16     579.70     1007     757.72       1507     766.16     579.70     1007     757.73       1507     766.16     579.70     1007     759.70       1507     759.75     757.75     757.74       1507     759.75     757.75     757.75       1507     759.75     757.75 <td< th=""><th></th><th></th></td<>                                                                                                                                                                                   |                                      |                                                |
| 1122     7881.24     589.62     1698     759.14     380.34       1233     781.45     800.34     1701     759.14     380.34       1235     781.74     800.34     1701     759.14     380.34       1237     781.45     800.34     1701     759.14     380.34       1237     781.45     800.34     1701     759.15     811.95       1237     781.45     800.34     1701     759.15     811.95       1237     781.45     800.34     1701     759.15     811.95       1237     781.45     800.34     1701     759.15     811.95       1247     780.45     800.34     1701     759.45     800.35       1248     786.46     970.01     1707     759.45     800.74       1244     786.46     970.01     1707     759.45     1701.75       1244     786.46     970.01     1701     759.71     779.12       1244     786.46     970.01     1701     759.71     779.12       1244     786.46     970.16     1701     759.12     1701.41       1244     786.40     1701     759.13     1701.41     1701.41       1244     786.40     1701.45                                                                                                                                                                                                       |                                      |                                                |
| 11311169781.48109.141134786.5843.91709793.10807.271135863.111709791.15863.171137786.151709791.15863.171138786.67856.181709791.15863.181139786.16850.151709791.15863.181139786.67856.181709791.15863.181139786.67856.181709796.62805.7411317358.611709796.62805.741144781.45876.001709793.72797.731144781.45877.801709793.72797.131144781.46798.1717117950.0117091144781.46880.7217111720.73797.131144781.46880.7217117950.71797.131144781.46880.741712798.45797.711144781.46880.741712798.45797.141144781.461712798.45170917141144781.45880.741712798.4517141144781.4617141714798.4517141144781.4517141714798.4517141144781.4517141714798.4517141144781.4517141714171417141144781.451714 <t< th=""><th></th><th></th></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                      |                                                |
| 1 1001 1001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                      |                                                |
| 1 66     7831.36     560.33     1702     781.15     583.17       1537     784.10     560.34     781.14     583.14       1537     784.10     560.35     1704     781.15     583.14       1537     784.10     560.35     1704     781.14     583.14       1537     784.01     560.57     1704     760.62     580.57       1640     765.02     579.77     7       1641     780.64     570.50     1707     759.71       1644     760.62     579.77     7       1644     760.62     579.77     7       1644     760.62     579.70     7       1644     760.62     579.70     7       1644     760.62     579.70     7       1644     760.12     1711     759.16     578.16       1644     761.20     579.70     7     7       1644     761.20     579.70     7     7       1644     761.20     579.17     778.16     7       1644     761.20     579.17     778.16     7       1644     761.20     579.17     7     7       1645     784.10     579.16     7     7       1646                                                                                                                                                                                                                                                               |                                      | 1700 7593.01 5807.27                           |
| 1277     7848.14     560.15     1700     761.19     581.3.18       1618     780.6     560.18     1704     760.7.4     580.7.18       1618     780.6     560.18     1704     760.7.4     580.7.18       1618     780.6     570.7.7     770.7.0     760.7.0     580.5.7       1641     780.7.8     570.7.7     770.1.10     570.7.7       1642     780.9.9     540.7.18     570.7.7       1644     780.9.9     540.7.18     770.7.7       1647     780.9.9     570.7.7     770.1.14       1647     780.9.9     570.7.7     770.1.14       1648     780.9.9     570.7.7     711.14       1647     780.9.9     570.7.7     711.14       1648     780.9.9     570.7.7     711.14       1647     780.9.9     570.7.7     711.14       1647     780.9.9     570.7.7     711.14       1647     780.9.9     570.7.7     711.14       1647     780.9.9     570.1.17     710.17       1647     780.9.9     570.1.17     710.17       1647     780.9.9     577.3.5     577.3.5       1657     780.4     580.9.7     577.3.5       1657     780.4 <t< th=""><th></th><th></th></t<>                                                                                                                                                                 |                                      |                                                |
| 143       768.3.6       1705       708.9.9       454.06         1640       765.1.35       355.26       1707       760.0.1       5707.72         1641       760.0.5       565.73       1707       760.0.1       5707.72         1641       766.0.6       5705.01       1707       751.72       573.11       273.71         1644       768.4.6       573.5.9       1710       753.72       573.71       1710       753.72       573.71         1644       768.74       580.74       1711       759.79       573.71       1711       759.79       573.71         1646       768.74       580.72       1714       758.79       573.71       1711       753.72       573.71         1647       768.76       588.36       1715       753.71       1731       1735       7573.16         1647       764.76       588.36       1717       753.73       5777.36       1711       1732       1731       1731       1731       1732       1731       1731       1732       1731       1731       1731       1731       1731       1731       1731       1731       1731       1731       1731       1731       1731       1731       1731<                                                                                                        |                                      |                                                |
| 1e40         766.21         4356.26         1706         766.62         586.74           1641         7807.13         5676.00         1707         762.07         5797.77           1642         7807.13         5676.00         1707         762.07         5797.77           1644         7803.99         4561.37         1710         7532.03         5739.11           1646         7804.00         5794.20         1711         7532.03         5739.11           1647         7401.25         5794.80         1711         7532.03         5739.11           1647         7402.20         1711         7532.03         5739.14         5786.61           1647         7401.25         5794.80         1711         7586.01         5788.61           1648         781.53         1717         7587.48         588.99         588.99           1651         788.40         520.87         1714         7587.48         589.18           1651         788.41         7878.44         589.18         589.55         1722         7588.45           1655         789.45         589.45         1722         7589.47         576.56         589.17           1656         767.45                                                      | 1638 7880.67 5651.88                 |                                                |
| 1441       7880.05       5656.59       1707       7602.07       5797.77         1642       7874.45       5700.01       1700       7581.12       5776.00         1644       7874.45       5700.01       1700       7581.12       5776.01         1645       7084.00       5794.20       1711       7580.30       5797.71         1646       7084.00       5794.20       1711       7580.30       5797.11         1646       7084.00       5794.20       1712       7580.30       5797.11         1647       7481.00       5794.20       1712       7580.30       5797.14         1647       7481.00       5794.20       1717       7581.30       5787.40         1648       7881.62       5800.77       1717       7581.40       1800         1657       7687.45       5820.09       1717       6651.80       520.09         1657       7687.45       5820.07       1712       7587.30       5777.34         1657       7687.45       5820.07       1722       7587.30       5777.34         1657       7687.45       5849.77       1722       7587.30       5777.34         1657       7687.46       5849.57                                                                                                                           |                                      |                                                |
| 1647         7859.71         7959.71         7959.71         7959.71           1647         786.53         1710         7599.71         7599.71         7599.71           1646         786.59         3661.37         1711         7599.73         5791.63           1646         787.66         570.2         7591.71         7599.71         7599.71           1647         784.0         570.2         5791.71         7599.71         7599.71           1646         787.06         580.72         7771.76         7599.71         7599.71         7599.71           1650         7862.72         7991.16         7771.76         7591.35         7777.76           1651         7864.79         5991.71         7579.35         7777.76         7591.35         7777.76           1655         7869.74         7579.35         7777.76         7591.55         7591.45           1657         7869.74         1722         7579.35         7577.35         7577.36           1657         7869.77         1722         7591.45         7591.45         7591.45           1657         7869.74         1722         7579.35         7577.36         7577.36           1657         7884.75 <th></th> <th>1707 7602.07 5797.77</th> |                                      | 1707 7602.07 5797.77                           |
| 1644       783.63       1710       7591.72       5791.63         1645       7894.30       1711       7591.72       5793.71         1646       784.00       5794.20       1711       7592.03       5793.71         1647       784.70       1711       7592.03       5793.71         1647       784.70       1711       7591.72       5791.63         1647       784.70       1715       751.73       579.16         1651       784.69       5801.33       1716       756.47       5791.16         1651       784.69       581.53       5779.45       579.145       579.145         1653       786.51       5769.41       1719       7579.45       579.45         1654       786.52       5769.41       1722       758.45       5769.45         1655       788.45       5769.45       1723       757.45       576.45         1656       788.45       5769.45       1724       756.47       757.45         1656       788.45       5769.45       1724       756.47       756         1657       788.45       5769.45       1724       756.45       1724       756.45         1666       700                                                                                                                                               |                                      |                                                |
| 1445708.993161.371711757.03773.711467744.25572.801712756.91573.711647744.25572.801713750.18578.611648708.27592.801713750.18578.611649708.27592.801714755.18575.461649708.27592.401714756.78757.451651768.46582.09777.361716757.355777.451654768.46583.001720757.335777.361655767.46583.071720757.355777.361656767.46583.071723758.48578.481656767.46583.071725757.45556.471656767.46593.751727755.47755.471657700.11445.071726755.47756.461667760.13445.061726707.44457.471661789.125973.651726757.93577.101661789.125973.651726757.935771.091661789.125973.6517261727798.54453.311667710.01456.051727798.54453.401667710.02446.0517281727798.54453.401667710.03446.05172817287578.45578.481667710.04459.2717287578.45 <th></th> <th></th>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                      |                                                |
| 16477443.257792.8317137500.185785.8816487884.765800.3213247585.187585.8816507082.2413247585.187585.8816517085.4017247585.187585.1816527085.4017247579.1515616537085.405789.187579.4516547085.405789.187579.3516557107.147579.355777.3616557107.157507.355777.3616557107.157478.14172216567107.455894.77172316567107.355777.3616567107.355777.3516567107.355777.3616577107.355777.3616567107.314850.7616577107.355777.3616577107.355777.3616577107.355777.3616577107.355777.3616577107.455891.7316577107.455785.1816577107.45172316577107.5716577107.4516577107.4416577107.4516577107.4516577107.4516577107.4516577107.4516577107.4516577107.4516577107.4516577107.4516577107.4516577107.55                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1645 7083.99 4361.37                 | 1711 7592.03 5793.71                           |
| 1649       781.06       5810.72       1714       755.51       575.88         1649       784.76       580.36       1715       575.7.8       575.7.8       575.7.8         1651       784.60       581.53       1716       766.9.7       579.1.86         1652       788.40       580.70       1718       758.1.85       577.1.6         1652       784.40       580.70       1728       757.1.36       577.1.6         1654       784.65       580.70       1722       757.9.35       577.1.6         1655       7105.17       4478.34       1722       757.9.04       576.9.15         1656       787.45       5894.57       1722       756.1.56       576.1.56         1657       788.64       590.27       1726       707.44       457.4.7         1660       710.01       445.06       1727       708.6.7       576.1.56         1661       749.1.28       597.1.45       549.1.47       576.1.56         1661       749.4.51       576.1.56       1726       777.49       576.1.56         1663       749.4.61       5794.28       4531.51       1727       797.44       5431.40         1664       749.4.61 </th <th></th> <th></th>                                                                                              |                                      |                                                |
| 1 6507082.924 522.4017167786.975791.161 651788.465511.531717651.885192.091 652788.46558.48578.485778.451 654788.48578.485779.351 654788.74581.2017201 657788.74594.595779.341 657788.74594.5117201 658788.74594.5517231 658788.74594.5517231 658788.74594.5517231 658789.47577.551 658789.47577.551 658789.47577.551 658789.43757.551 658789.43577.551 6507100.31445.661 7277094.54453.331 6617004.51435.651 7287094.54453.331 6657103.64439.571 6667103.64439.571 6677103.14452.441 7287589.551 6667103.14452.441 7287589.551 6677103.141 6677103.141 6677103.141 6677103.141 6677103.141 6677104.541 6677105.311 6677105.311 6677103.141 6677103.141 6677103.141 6677103.141 6677104.54<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                      |                                                |
| 16517884.695811.5317176691.885192.0916527886.50520.8717187581.855781.1816537886.525849.9917197579.355779.4516557105.174478.3417217579.395777.3616557105.174478.3417217579.395777.361656788.745884.5517227586.565769.151657788.745884.5517227586.655769.151657788.745864.5517227586.675769.1516507700.314485.6617287727.7045767.561651788.74584.741727709.44554.741652743.29579.401728759.58576.511654749.61579.481728759.861728759.861654749.61579.491723759.731728759.861654749.61579.4917377135.54453.401664749.61579.491731714.44424.1216657103.284493.571732758.54574.2716677106.09410.181739578.451737758.4516677106.09410.181739778.451737758.4516677107.13459.761737758.4517371673759.85579.651738758.165779.701677759.85579.65<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                      |                                                |
| 165217287983.4017187981.1816537868.525494.9917197573.355779.4516547888.465883.0017207579.395777.3616557174.5617217579.395779.4516567874.56599.411722759.4816577889.43500.391724758.671658789.45500.391724758.6716607100.314485.0617257764.561661783.28579.151724758.671662783.28579.651727758.691662783.28579.44547.4716607100.314485.0617287576.5616627463.28579.461728758.181664789.51579.451728758.1016647105.184493.521729758.5116667105.284493.571723758.6916667105.314522.4417337581.991670710.284485.2717337581.991671757.98579.551736578.5416727579.38579.551736578.351673759.18579.551737758.181674750.18452.771737759.4316757101.284485.771737758.181674759.18579.551738578.1916757101.734517.001737758                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                      |                                                |
| 16567888.465883.0017207579.395777.3616557147.565894.7717227580.455769.4816557889.74580.4517227580.47576.3516587889.74580.42717227580.47576.3516587889.64590.2717237580.47576.3516587891.46590.271725709.744454.74716607100.314485.0617227581.87576.351662769.51456.051722758.807571.091664769.51456.051722708.53453.331662709.51456.051728758.20774.361664769.51459.571733758.26574.2716667100.284493.5217337581.985778.4516667105.384493.5717337581.985778.4516667105.31452.4417347581.545744.8316667105.11452.7417347581.545744.831667779.335777.7317377581.45574.4316707110.284495.2717387581.45574.4316707110.284495.2717387581.45574.831670751.69579.5317387581.45574.431670751.69579.5317387581.45574.4316777581.64579.7217377581.45578.14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                      |                                                |
| 16557105.174478.3417217579.045769.4516557680.745894.7517227580.645769.1516577880.74589.4517227580.745769.5516557891.46590.2717247580.745769.5616567700.314485.0617227097.444547.4716507701.014485.0617277094.544535.3316527681.285973.8617277098.544535.3316527694.615794.9817207098.534543.4016647709.814493.5217137135.354923.6916657103.284493.5717327098.514514.4016667103.814522.4417337381.995774.4716677106.694510.3817337388.205764.8316697100.174517.0817357389.145749.491670710.284482.2717337388.195774.4716717579.435765.6517381736788.165769.0116717579.435777.5417457788.74774.2716717579.83576.561733788.945774.2716757781.405779.841730788.945769.0516737579.43576.561738777.541674758.79578.5117347788.747788.7416757581.2917457788.445777.54                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                      |                                                |
| 16567674.56594.771722788.65576.151657768.74580.74590.131724758.751658768.54590.131724758.75576.751659789.45590.771725797.444547.4716607100.314485.061722798.444547.471661799.128597.861727798.144537.331662769.514495.051728798.144543.431664709.514495.051729798.534543.401664709.514493.5217317135.154523.6916657105.284493.5217317132.1644224.1216667105.384493.5717337561.955778.4516677100.174517.0817347585.545784.8316687105.134522.4417347585.545784.8316697100.174517.081735758.555784.8316677101.284485.2717347585.76758.1616707110.284485.2717347589.17578.1616717581.655778.355778.35578.55174316737581.59579.651739578.65578.3116747581.655778.2017447589.78578.521675758.565759.211744760.30578.8416747585.95579.131744760.30578.84 <th></th> <th></th>                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                      |                                                |
| 16587889.6590.1.3917247565.675766.561657789.465940.2717257077.44454.74716607100.314495.0617277054.544535.3316627463.295794.0117287565.725769.8616637090.514496.0517297098.534531.4016647494.61574.9817307135.354923.6916657103.284493.5217317141.484924.1216667106.094510.38453.7471327582.605774.4516677106.094510.38453.7417337581.995778.4516687100.174517.0817337581.754574.8316707101.284495.2717347585.45784.8316737581.69579.5617387581.695784.5516747581.69579.2617397589.7016777581.65579.251738759.25173816777581.69579.2617407587.99576.2216777581.7017447588.315777.5416777581.7017447601.305788.4416767583.7217437601.305788.4416767583.7217497691.305786.5216777583.7517477582.52174016777583.755799.1517447601.305788.4616777583.75579                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                      | 1722 7588.65 5769.15                           |
| 16597891.465940.2717257097.444547.47166017267580.075771.0916617891.285973.8617277094.544535.331662763.295794.0117287585.725769.8816637098.514496.0517297098.534543.4016647494.615764.9817307135.154923.6916657105.284493.5217311141.484924.1216667105.38493.5717327521.605774.2716677106.094510.2817337561.995776.4516687100.174527.0817347551.545740.8316707110.264852.2717347551.545747.4516707110.264852.2717367591.815767.0016717579.385736.5917377591.815767.0016717579.385736.5917387591.91578.3516737581.665783.3517387591.81576.0016737581.6517397591.81576.02173816737581.65173917447581.45174416747581.65173917447581.65173916737581.50173717441744174416747583.255799.5017487591.851757.5416747585.255795.2117447586.121745167575                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                      |                                                |
| 1660 $100.31$ $4485.06$ $1727$ $770.09$ $1661$ $793.128$ $5773.66$ $1727$ $7094.54$ $4535.33$ $1662$ $7463.29$ $574.01$ $1728$ $7585.72$ $5769.88$ $1663$ $7098.53$ $4534.40$ $1730$ $7135.35$ $4923.69$ $1664$ $7494.61$ $5794.98$ $1730$ $7135.35$ $4923.69$ $1665$ $7103.28$ $4433.57$ $1732$ $7582.60$ $5774.45$ $1666$ $7105.19$ $4522.44$ $1734$ $7585.45$ $778.45$ $1667$ $7100.19$ $4512.24$ $1733$ $7581.48$ $778.45$ $1668$ $7100.17$ $4517.08$ $1734$ $7589.17$ $7784.45$ $1670$ $710.28$ $4485.27$ $1733$ $7589.17$ $7784.50$ $1671$ $7579.38$ $5797.30$ $1737$ $7581.48$ $1734$ $7580.15$ $1673$ $7581.65$ $1739$ $5780.55$ $1739$ $5780.51$ $1739$ $5780.51$ $1673$ $7581.65$ $1739$ $5780.51$ $1739$ $5780.51$ $1739$ $5780.51$ $1674$ $7581.65$ $1739$ $5780.51$ $1740$ $7580.58$ $5780.51$ $1674$ $7580.58$ $5795.21$ $1740$ $7580.586$ $7780.576.57$ $1677$ $7580.58$ $5795.25$ $1743$ $7601.03$ $5786.48$ $1679$ $759.59.53$ $1744$ $7601.03$ $5786.67$ $1677$ $7580.58$ $5795.25$ $1740$ $7603.05$ $78$                                                                                                                                                                                                            |                                      |                                                |
| 1662745.29579.011728758.72576.8816637098.514496.0517307135.35453.4016647494.615794.9817307135.354523.6916657103.284493.5217317141.484924.1216677106.904510.3817327582.605774.2716677106.914510.3817337581.995778.4516687100.174517.0817357084.284574.4916707110.284485.2717367589.175787.0016717579.385796.5917387581.665783.3516737581.695793.2617397581.765783.3516747581.665797.2617407587.995786.221675750.305796.3317427586.65174016777583.525796.3317447601.035786.4916797583.745798.1917447602.655786.5716747581.52174617447602.655786.5716757503.205796.3317447602.655786.5716797583.745798.1917467602.655792.5316817582.275815.7317477609.425777.4016827577.945815.5717497611.945802.7016847586.3317497611.945802.7016847586.331757175717571                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1660 7100.31 4485.06                 |                                                |
| 16637098.514496.0517297098.534543.4016647494.615794.9817307135.54423.6916657105.284493.5217317141.484924.1216667105.384493.5717327582.605774.2716677106.094510.3817337581.995778.4516687105.314522.4417347585.545784.8316707110.284485.2717357084.284574.491671759.455797.7317377591.105786.0216717581.695798.5617397581.665783.9116737581.695786.5917397587.665783.3516747587.665783.3517395786.2216757101.734517.6417447587.995785.2216757583.165795.5317447601.035788.4816767583.255795.5117447603.055788.4816777585.585795.5117447603.055788.4816797581.745799.5917447603.055788.4816797581.745799.5917447603.055788.4816797581.745799.5917447603.055788.4816797581.745799.5917447603.055788.4816797581.745799.5917447603.055788.4816797581.745799.5917447603.05 <th></th> <th></th>                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                      |                                                |
| 16657103.284493.5217317141.484924.1216667105.384493.5717327582.605774.2716677106.094510.3817337581.995778.4516687105.314522.4417347585.545784.8316707110.284485.27173617367589.171677759.385797.7317377591.645780.021672759.385797.5917387581.645783.9116737581.645797.2617397587.965783.3516747581.645797.2617417589.385777.5416767583.205796.3317427586.625786.6716777583.525798.5917447601.035788.4416787583.525795.5917437581.645786.6716777583.525795.5117447601.035786.6716777583.525798.5917447601.035788.4416787583.525798.5917447601.035788.4416797583.745798.1917447603.305788.4816797583.745798.1917447601.425797.4016807585.435815.2717447602.425797.4016837585.435815.27174917496802.7016847586.185004.2717595002.7216857108.474495.681756.961756.96<                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                      |                                                |
| 16667105.384493.5717327582.605774.2716677106.094510.3817337581.99578.4516687105.114522.4417347585.54784.831669710.024495.2717357689.177787.0016717579.385796.5917387591.815786.0216727579.385796.5917387591.865783.3516737581.645797.2617407587.3017387597.9916747581.645795.2617407587.995785.2216757101.734517.6417407587.995785.2216757593.305796.3317427580.625786.6716767583.205795.2117437601.035788.4416787583.745795.2117447603.305788.8616797583.745795.9517447602.655792.5316817582.275815.7317477602.425774.6416827585.435815.271748581.94174816837585.435815.2717497611.945802.7016847585.18504.2717507621.94502.7216857108.474496.7817517631.105786.66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                      |                                                |
| 16677106.094510.3817337581.995778.4516687105.314522.4417347585.545784.8316697100.174517.0817357084.284574.4916707110.284485.2717367589.175787.0016717579.385796.5917387591.865783.9116737581.695798.5617387591.865783.9116747581.645797.2617407587.995785.2216757101.734517.6417427598.625786.6716767583.205796.3317427598.625786.4416767583.525795.2117437601.305788.4416767583.525795.5117447603.305788.4416787585.195807.4217467602.695792.5316817582.275815.7317477604.425797.4016827577.9417487518.585800.6016837585.435815.2717467602.695792.5316837585.435815.2717485800.6016847586.185804.271748751.94580.6916847586.185804.2717497611.945802.701684768.6717507612.985802.721685708.45504.2717507612.985802.72                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                      |                                                |
| 16697100.174517.0817357084.284574.4916707110.284485.2717367589.175787.0016717579.435797.7317377591.615786.0216727579.385796.5917387591.655783.9116737581.645797.2617397589.765783.3516747581.645797.2617407581.685787.2216757101.734517.6417417588.315777.5416767583.525795.511743761.035788.4416777585.585795.2117437601.035788.4416787583.525799.5917447603.305788.4416797583.7417447602.695792.5316807585.195807.4217487601.295800.6016837585.435815.2717497611.945802.7016847586.185804.2717595792.59174916847586.185804.2717517613.105786.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                      | 1733 7581.99 5778.45                           |
| 16707110.284485.2717367589.175787.0016717579.435797.7317377591.815786.0216727579.385796.5917387591.865783.9116737581.695798.5617397589.765783.3516747581.645797.2617407587.995785.2216757101.734517.6417417588.315777.5416767593.205796.3317427598.625786.6716777585.585795.2117437601.035788.4416787583.175704.135707.4217447603.305788.8816797583.745790.1917457064.644595.1016807585.195807.4217467603.425797.4016817587.795815.7317477609.425797.4016837585.435815.2717487611.985800.6016837586.185804.27175017507612.98502.7016857108.474496.7817507613.105796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                      |                                                |
| 16717579.435797.7317377591.815786.0216727579.385796.5917387591.865783.9116737581.695798.5617397589.765783.3516747581.645797.2617407587.995785.2216757101.734517.6417427598.625786.6716767593.205796.3317427598.625786.6716777585.585795.2117447603.305788.4416787583.745798.1917457064.644585.1016807582.275807.4217447602.695792.5316817582.795807.4217487611.985800.6016837585.435815.2717487611.985802.7016837586.4817497613.105796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                      |                                                |
| 16737581.695798.5617397589.765783.3516747581.645797.2617407587.995785.2216757101.734517.6417417588.315777.5416767583.205796.6317427598.625786.6716777585.585795.2117437601.035788.4416787583.745799.5917447603.305788.8816797585.745799.5917447602.695792.5316817582.275815.7317477609.425797.4016827577.945821.9417487611.985800.6016837586.435815.2717497613.105782.981684756.185004.2717497613.105796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1671 7579.43 5797.73                 | 1737 7591.81 5786.02                           |
| 16747581.645797.2617407587.995785.2216757101.734517.6417417588.315777.5416767583.205796.3317427598.625786.6716777585.585795.2117437601.035788.8416787583.745799.5917447603.305788.8816797583.745798.1917457064.644595.1016807585.195807.4217467602.695792.5316817582.275815.7317477609.425797.4016827577.945815.2717487611.985802.6016837585.435815.2717497611.945802.7016847586.185804.2717507612.985802.7216857108.474496.7817517613.105796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                      |                                                |
| 16757101.734517.6417417588.315777.5416767583.205796.3317427598.625786.6716777585.585795.2117437601.035788.4416787583.525799.5917447603.305788.8816797585.195807.4217457064.644595.1016807585.195807.4217467602.695792.5316817582.275815.7317477609.425797.4016827577.945821.9417487611.985802.6016837855.435815.2717497611.945802.7016847586.185804.2717507612.985802.7216857108.474496.7817517613.105796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                      |                                                |
| 16777585.585795.2117437601.035788.4416787583.525799.5917447603.305788.8816797583.745798.1917457064.644595.1016807585.195807.4217467602.695792.5316817585.435815.2717477609.425797.4016837585.435815.2717497611.985800.6016847586.18504.2717507612.985802.7216857106.474496.7817517613.105796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1675 7101.73 4517.64                 |                                                |
| 16787583.525799.5917447603.305788.8816797583.745798.1917457064.644595.1016807585.195807.4217467602.695792.5316817582.275815.7317477609.425797.4016827577.945821.9417487611.985800.6016837585.435815.2717497611.945802.7016847586.18504.2717507612.985802.7216857108.474496.7817517613.105796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                      |                                                |
| 1680       7585.19       5807.42       1746       7602.69       5792.53         1681       7582.27       5815.73       1747       7609.42       5797.40         1682       7577.94       5821.94       1748       7611.98       5800.60         1683       7585.43       5815.27       1749       7611.94       5802.70         1684       7586.18       5040.27       1750       7612.98       5802.72         1685       7108.47       4496.78       1751       7613.10       5796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                      | 1744 7603.30 5788.88                           |
| 1681       7582.27       5815.73       1747       7609.42       5797.40         1682       7577.94       5821.94       1748       7611.98       5800.60         1683       7585.43       5815.27       1749       7611.94       5802.70         1684       7586.18       5004.27       1750       7612.98       5802.72         1685       7106.47       4496.78       1751       7613.10       5796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                      |                                                |
| 16827577.945821.9417487611.985800.6016837585.435815.2717497611.945802.7016847586.185804.2717507612.985802.7216857108.474496.7817517613.105796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                      |                                                |
| 1684       7586.18       5804.27         1685       7108.47       4496.78         1750       7613.10       5796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1682 7577,94 5821.94                 | 1748 7611.98 5800.60                           |
| 1685 7108.47 4496.7B 1751 7613.10 5796.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                      |                                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                      |                                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                      |                                                |

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| /16/1995 16:41 Filename: XY.90A              | Page 23 12/16/1995 16:41 Filename: XY.90A    | Page 2 |
|----------------------------------------------|----------------------------------------------|--------|
| 1753 7612.07 5796.41                         | 1019 7173.67 5272.36                         |        |
| 1754 7607.38 5794.73                         | 1820 7173.65 5273.41                         |        |
| 1755 7051.78 4597.43                         | 1021 7177.32 5274.00<br>1022 7177.41 5269.20 |        |
| 1756 7602.62 5796.21<br>1757 7597.45 5792.43 | 1822 7178.41 5269.28                         |        |
| 1758 7608.43 5794.23                         | 1824 7181.01 5272.51                         | •      |
| 1759 7608.97 5793.72                         | 1825 7014.52 5176.66                         |        |
| 1760 7606.36 5793.14                         | 1826 7183.12 5272.03                         |        |
| 1761 7606.37 5792.61<br>1762 7603.72 5793.61 | 1827 7183.68 5270.47<br>1828 7181.59 5267.26 |        |
| 1763 7603.74 5793.08                         | 1020 7184.67 5273.64                         |        |
| 1764 7602.13 5794.62                         | 1830 7185.26 5270.50                         |        |
| 1765 7050.00 4607.36                         | 1031 7187.39 5268.96                         |        |
| 1766 7601.62 5794.09                         | 1832 7195.74 5271.25                         |        |
| 1767 7591.61 5760.92<br>1768 7591.98 5763.05 | 1833 7191.95 5267.50<br>1834 7191.35 5265.08 |        |
| 1769 7592.48 5778.67                         | 1835 7010.84 5252.69                         |        |
| 1770 7593.65 5783.26                         | 1836 7206.22 5267.83                         |        |
| 1771 7597.03 5787.69                         | 1837 7209.38 5271.53                         |        |
| 1772 7607.34 5796.84                         | 1838 7210.02 5265.77                         |        |
| 1773 7610.82 5805.83<br>1774 7613.37 5809.03 | 1039 7217.07 5266.97<br>1840 7221.52 5268.63 |        |
| 1775 7048.20 4700.20                         | 1841 7222.59 5267.07                         |        |
| 1776 7626.73 5822.96                         | 1842 7221.04 5266.00                         |        |
| 1777 7615.91 5813.28                         | 1843 7224.79 5262.92                         |        |
| 1778 7610.78 5807.41                         | 1844 7229.58 5259.35                         |        |
| 1779 7607.30 5798.41<br>1780 7595.97 5787.67 | 1845 7013.34 5208.66<br>1846 7231.59 5288.78 |        |
| 1781 7590.36 5779.68                         | 1847 7230.86 5273.55                         |        |
| 1782 7588.94 5772.83                         | 1848 7227.77 5270.33                         |        |
| 1783 7589.58 5767.07                         | 1849 7225.72 5268.19                         |        |
| 1784 7026.56 4718.38                         | 1850 7226.30 5265.58                         |        |
| 1785 7034.87 4708.39<br>1786 7038.84 4704.96 | 1851 7228.42 5264.57<br>1852 7230.49 5265.67 |        |
| 1787 7024.78 4785.30                         | 1853 7228.89 5267.20                         |        |
| 1788 7019.47 4813.02                         | 1854 7228.85 5269.31                         |        |
|                                              | 1855 7007.66 5380.10                         |        |
| 1790 7015.38 4933.66<br>1791 7329.18 5276.94 | 1856 7230.95 5269.35<br>1857 7232.05 5266.75 |        |
| 1792 7329.58 5278.11                         | 1858 7231.87 5250.36                         |        |
| 1793 7571.86 5827.77                         | 1859 7230.38 5225.55                         |        |
| 1794 7577.45 5821.20                         | 1860 7232.81 5214.56                         |        |
| 1795 7030.46 4991.18<br>1796 7355.76 5278.75 | 1861 7235.47 5225.67<br>1862 7233.01 5250.20 |        |
| 1797 7340.87 5283.71                         | 1863 7233.86 5255.24                         |        |
| 1798 7340.94 5280.56                         | 1864 7236.95 5258.46                         |        |
| 1799 7337.60 5278.91                         | 1865 7025.87 5261.93                         |        |
| 1800 7340.29 5275.33                         | 1866 7240.05 5260.62                         |        |
| 1801 7341.05 5275.32<br>1802 7340.43 5269.56 | 1867 7246.87 5260.76<br>1868 7233.70 5263.11 |        |
| 1803 7341.18 5269.56                         | 1869 7236.34 5262.11                         |        |
| 1804 7340.83 5260.62                         | 1870 7236.40 5259.49                         |        |
| 1805 7022.29 5087.06                         | 1871 7233.78 5259.43                         |        |
| 1006 7341.35 5260.63                         | 1872 7255.24 5261.24                         |        |
| 1807 7341.43 5256.95<br>1808 7341.49 5254.33 | 1873 7245.86 5262.93<br>1874 7236.79 5265.80 |        |
| 1809 7022.03 5093.36                         | 1875 7261.28 5260.05                         |        |
| 1810 7029.44 5090.36                         | 1876 7234.68 5266.81                         |        |
| 1811 6699.89 4247.43                         | 1877 7233.59 5268.36                         |        |
| 1812 7151.89 5265.24                         |                                              |        |
| 1813 7167.92 5264.06<br>1814 7164.96 5266.81 | 1879 7249.15 5261.76<br>1880 7243.69 5262.26 |        |
| 1814 7104.96 5200.81                         | 1880 7243.05 5262.12                         |        |
| 1016 7174.47 5267.14                         | 1882 7236.37 5261.07                         |        |
| 1817 7171.09 5270.21                         | 1883 7234.31 5258.93                         |        |
| 1010 7172.11 5271.00                         | 1984 7232.54 5255.77                         |        |

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| 12/16/1995 16:41 Filename:                   | XY.90A Page 2 | 5 12/16/1    | <u>. 775 16:4</u>  | <u>, 1</u> | riiename: xi.y0A | L   | .uge .u |
|----------------------------------------------|---------------|--------------|--------------------|------------|------------------|-----|---------|
| 1885 7687.80 5799.00                         |               | 1951         | 7218.90            | 5695.94    |                  |     |         |
| 1886 7244.23 5272.38                         |               |              | 7107.80            |            |                  |     |         |
| 1887 7257.05 5251.00<br>1888 7261.76 5251.63 |               | 1953<br>1954 | 7107.91<br>7105.71 |            |                  |     |         |
| 1889 7261.40 5243.74                         |               | 1955         | 7105.81            | 4447.92    |                  |     |         |
| 1890 7714.70 5976.56                         |               | 1956         | 7064.15            |            |                  |     |         |
| 1891 7068.62 4355.85<br>1892 7072.71 4355.35 |               | 1957         | 7068.51<br>7061.65 |            |                  |     |         |
| 1893 7026.49 5257.22                         |               | 1959         | 7065.87            | 4836.25    |                  |     |         |
| 1894 7010.61 5263.71                         |               | 1960<br>1961 | 7009.90<br>7017.10 |            |                  |     |         |
| 1895 7013.19 5265.86<br>1896 7416.70 5372.95 |               | 1962         | 7009.83            |            |                  |     |         |
| 1897 7416.85 5366.13                         |               | 1963         | 7018.23            |            |                  |     |         |
| 1898 7418.43 5374.59<br>1899 7418.62 5371.50 |               | 1964         | 7018.36<br>7017.04 |            |                  |     | ,       |
| 1900 7418.71 5366.17                         |               | 1966         | 7020.05            |            |                  |     |         |
| 1901 7420.51 5366.20                         |               | 1967         | 7018.95            |            |                  |     |         |
| 1902 7419.51 5364.08<br>1903 7420.69 5357.81 |               | 1968         | 7466.72<br>7464.66 |            |                  |     |         |
| 1904 7419.81 5349.91                         |               | 1970         | 7465.89            | 5959.75    |                  |     |         |
| 1905 7001.88 5663.07                         |               | 1971         | 7468.01<br>7479.81 |            |                  | •   |         |
| 1906 7421.79 5355.73<br>1907 7421.73 5358.35 | •             | 1973         | 7485.07            |            |                  |     |         |
| 1908 7423.74 5362.60                         |               | 1974         | 7488.86            |            |                  | · . |         |
| 1909 7424.72 5366.29<br>1910 7426.30 5365.80 |               | 1975<br>1976 | 7495.70<br>7488.91 |            |                  |     |         |
| 1911 7428.44 5363.74                         |               | 1977         | 7496.27            | 5963.01    |                  |     |         |
| 1912 7429.96 5366.40                         |               | 1978         | 7530.76<br>7549.45 |            |                  |     |         |
| 1913 7431.50 5368.01<br>1914 7435.69 5368.10 |               | 1979<br>1980 | 7548.76            |            |                  | · . |         |
| 1915 7005.61 5478.29                         |               | 1981         | 7797.15            | 5660.14    |                  |     |         |
| 1916 7434.16 5366.49<br>1917 7438.31 5368.67 |               | 1982         | 7790.75<br>7615.10 |            |                  |     |         |
| 1917 7438.31 5388.87                         |               | 1984         |                    | 5153.50    |                  |     |         |
| 1919 7431.99 5369.59                         |               | 1985         | 7678.62            |            |                  |     |         |
| 1920 7423.53 5372.57<br>1921 7001.66 5668.22 |               | 1986         | 7675.83<br>7624.95 |            |                  |     |         |
| 1922 7072.59 4363.74                         |               | 1988         | 7534.07            | 5270.74    |                  |     |         |
| 1923 7008.05 5689.35                         |               | 1989<br>1990 | 7535.78<br>6969.42 |            |                  |     |         |
| 1924 7003.43 5709.19<br>1925 7015.39 5714.69 |               | 1991         | 6840.08            |            |                  |     |         |
| 1926 7024.27 5741.65                         | ·             | 1992         | 7634.58            |            |                  |     |         |
| 1927 7042.07 5794.51<br>1928 7099.73 5848.72 |               | 1993<br>1994 | 7637.03<br>7623.45 |            |                  |     |         |
| 1929 7209.46 5948.11                         |               | 1995         | 7634.09            |            |                  |     |         |
| 1930 7126.32 5894.17                         |               | 1996         | 7760.33            |            |                  |     |         |
| 1931 7123.39 5071.70<br>1932 7135.91 5075.19 | · ·           | 1997<br>1998 | 7762.92<br>7517.65 |            |                  |     |         |
| 1933 7127.93 5861.38                         |               | 1999         | 7530.09            | 5925.54    |                  |     |         |
| 1934 7529.63 5898.09                         |               | 2000 2001    | 7209.52<br>7220.33 |            |                  | ·   |         |
| 1935 7460.01 5964.87<br>1936 7470.33 5973.49 |               | 2001         | 7556.18            |            |                  |     |         |
| 1937 7460.58 5962.79                         |               | 2003         | 7365.16            |            |                  |     |         |
| 1938 7526.13 5965.73<br>1939 7528.07 5973.12 |               | 2004         | 7365.78<br>7528.16 |            |                  |     |         |
| 1940 7534.89 5873.01                         |               |              | 7418.72            |            |                  |     |         |
| 1941 7544.67 5856.94                         |               |              |                    |            |                  |     |         |
| 1942 7622.63 5151.93<br>1943 7620.89 5151.95 |               | 2008         | 7344.88<br>7471.19 |            |                  |     |         |
| 1944 7675.52 5299.31                         |               | 2010         | 7471.98            | 5944.66    |                  |     |         |
| 1945 7678.75 5297.90                         |               |              | 7472.80<br>7119.57 |            |                  |     |         |
| 1946 7791.61 5661.46<br>1947 7795.89 5657.26 |               |              | 7519.45            |            |                  |     |         |
| 1948 7069.14 4361.00                         |               | 2014         | 6933.64            |            |                  |     |         |
| 1949 6922.46 5098.37<br>1950 7106.03 4513.01 |               |              | 7635.88<br>7891.11 |            |                  |     |         |
| 1950 /100.05 4913.01                         |               | ,            |                    |            |                  |     |         |

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| <u>12/16/1995_16:41Filename: XY.90A</u>      | Page 27 <u>12/16/1995 16:41 Filename: XY.90A</u> | Page 28 |
|----------------------------------------------|--------------------------------------------------|---------|
| 2017 7528.27 5963.67                         | 2083 7731.85 5917.00                             |         |
| 2018 7815.52 5982.57                         | 2084 7738.98 5929.66                             |         |
| 2019 7580.31 5960.56                         | 2085 7566.29 5663.61                             |         |
| 2020 7605.49 5961.08<br>2021 7607.06 5935.93 | 2086 7740.32 5913.50<br>2087 7741.30 5892.00     |         |
| 2022 7623.84 5961.99                         | 2088 7752.72 5948.40                             |         |
| 2023 7633.28 5962.19                         | 2089 7752.10 5927.40                             |         |
| 2024 7633.53 5950.12<br>2025 7645.35 5962.44 | 2090 7754.48 5914.32<br>2091 7779.90 5928.50     |         |
| 2026 7648.31 5946.23                         | 2092 7798.35 5950.41                             |         |
| 2027 7659.99 5939.65                         | 2093 7798.79 5928.90                             |         |
| 2028 7675.77 5963.60<br>2029 7696.22 5964.55 | 2094 7799.84 5903.72<br>2095 7527.06 5662.89     |         |
| 2030 7737.54 5971.71                         | 2096 7808.87 5949.05                             |         |
| 2031 7763.36 5967.00                         | 2097 7801.41 5929.48                             |         |
| 2032 7781.19 5967.37<br>2033 7796.92 5968.22 | 2098 7801.68 5916.36<br>2099 7801.96 5902.72     |         |
| 2034 7798.73 5983.91                         | 2100 7815.77 5919.79                             |         |
| 2035 7571.26 5876.35                         | 2101 7827.80 5922.15                             |         |
| 2036 7815.77 5970.71                         | 2102 7828.60 5908.52<br>2103 6865.60 5900.53     |         |
| 2037 7796.60 5983.79<br>2038 7844.89 5958.72 | 2104 6867.09 5879.57                             |         |
| 2039 7845.77 5941.42                         | 2105 7568.78 5611.32                             |         |
| 2040 7826.89 5940.51                         | 2106 6852.76 5861.95<br>2107 7605.13 5978.05     |         |
| 2041 7126.52 5908.39<br>2042 7763.03 5982.55 | 2108 7527.92 5980.54                             |         |
| 2043 7737.32 5982.55                         | 2109 7101.34 5847.18                             |         |
| 2044 7708.40 5972.46                         | 2110 7595.20 5611.81                             |         |
| 2045 7596.89 5878.15<br>2046 7207.28 5901.36 | 2111 7470.51 5980.35<br>2112 7122.96 5867.11     |         |
| 2047 7260.80 5902.47                         | 2113 7124.71 5847.92                             |         |
| 2048 7286.01 5901.94                         | 2114 7418.38 5972.85                             |         |
| 2049 7314.35 5902.01<br>2050 7343.42 5892.11 | 2115 7621.96 5611.47<br>2116 7158.00 5848.36     |         |
| 2051 7367.75 5908.89                         | 2117 7180.68 5849.12                             |         |
| 2052 7368.07 5893.15                         |                                                  |         |
| 2053 7396.91 5894.81<br>2054 7422.08 5895.85 | 2119 7218.33 5849.61<br>2120 7597.98 5611.78     |         |
| 2055 7572.35 5850.71                         | 2121 7252.47 5848.75                             |         |
| 2056 7447.77 5897.44                         | 2122 7261.78 5800.97                             |         |
| 2057 7474.28 5909.54<br>2058 7474.50 5899.05 | 2123 7269.59 5849.57<br>2124 7290.25 5849.54     | •       |
| 2059 7695.90 5979.83                         | 2125 7105.15 5402.10                             |         |
| 2060 7599.76 5852.09                         | 2126 7315.66 5864.25                             | •       |
| 2061 7501.25 5900.12<br>2062 7502.32 5873.90 | 2127 7317.26 5838.04<br>2128 7318.22 5817.06     |         |
| 2063 7645.01 5979.04                         | 2129 7318.97 5806.05                             |         |
| 2064 7531.21 5898.12                         | 2130 7345.56 5840.20                             |         |
| 2065 7559.58 5822.47<br>2066 7536.45 5873.57 | 2131 7346.72 5809.78<br>2132 7368.63 5866.39     |         |
| 2066 7556.31 5902.85                         | 2133 7370.21 5841.24                             |         |
| 2068 7583.06 5903.93                         | 2134 7371.39 5809.24                             |         |
| 2069 7607.31 5923.85                         | 2135 7364.94 5968.44<br>2136 7397.99 5868.06     |         |
| 2070 7608.75 5904.99<br>2071 7609.02 5891.87 | 2137 7399.56 5842.89                             |         |
| 2072 7609.82 5878.76                         | 2138 7400.66 5815.63                             |         |
| 2073 7623.45 5905.29                         | 2139 7423.16 5869.11<br>2140 7424.22 5843.40     |         |
| 2074 7634.56 5926.00<br>2075 7465.69 5818.82 | 2140 7424.22 5843.40<br>2141 7425.83 5816.68     |         |
| 2075 7633.93 5906.04                         | 2142 7449.89 5871.24                             | ·       |
| 2077 7652.22 5910.10                         | 2143 7450.97 5844.49                             |         |
| 2078 7673.87 5928.39<br>2079 7686.31 5911.33 | 2144 7452.56 5818.28<br>2145 7438.65 5560.54     |         |
| 2079 7686.31 5911.33 2080 7697.53 5951.98    | 2146 7452.91 5812.75                             |         |
| 2081 7697.90 5934.14                         | 2147 7462.50 5845.26                             |         |
| 2082 7718.91 5933.52                         | 2148 7468.26 5845.90                             |         |

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| <u>12/16/1995</u>    | 16:41                | Filename:        | <u> XY.90A</u> | <br> | rage | 29 | 12/16/13 | 22 16:1            | <u>ь</u> с.        | <br>A1.20A |
|----------------------|----------------------|------------------|----------------|------|------|----|----------|--------------------|--------------------|------------|
| 2149 747             | - 50 50              | 72 30            |                |      |      | 1  | 2215     | 7414.22            | 5631.32            |            |
| 2149 747             |                      |                  |                |      |      |    |          |                    | 5961.65            |            |
|                      | 7.86 58              |                  |                |      |      | i  |          |                    | 5794.02            |            |
|                      | 8.27 58              |                  |                |      |      |    |          | 6997.45            |                    |            |
|                      | 9.04 58              |                  |                |      |      |    |          | 7182.30            |                    |            |
|                      | 1.86 56<br>1.61 59   |                  |                |      |      |    |          | 7193.35            |                    |            |
|                      | 3.12 56              |                  |                |      |      |    |          | 7159.60            |                    |            |
|                      | 3.93 58              |                  |                |      |      |    |          | 7161.90            |                    |            |
|                      | 5,51 58              |                  |                |      |      |    |          | 7199.02            |                    |            |
|                      |                      | 48.51            |                |      |      |    |          | 7441.11<br>7184.77 |                    |            |
|                      | 10.66 58<br>10.92 51 |                  |                |      |      |    |          | 7126.88            |                    |            |
|                      | 1.21 58              |                  |                |      |      |    |          | 7214.90            |                    |            |
|                      | 1.99 58              |                  |                |      |      |    |          | 7240.98            |                    |            |
|                      | 7.97 58              |                  |                |      |      |    |          | 7441.49            | 5492.62            |            |
|                      | 4.26 59<br>5.71 58   | 27.08            |                |      |      |    |          | 7265.03            |                    | •          |
|                      | 57.92 58             |                  |                |      |      |    |          | 7217.06            |                    |            |
|                      | 8.99 58              |                  |                |      |      |    |          | 7220.85            |                    |            |
|                      |                      | 37.81            |                |      |      |    |          | 7474.91            |                    |            |
|                      | 0.37 58              |                  |                | •    |      |    |          | 7232.63            |                    |            |
|                      | 13.60 58<br>15.20 58 | 51.49            |                |      |      |    |          |                    | 5790.12            |            |
|                      | 0.03 58              |                  |                |      |      |    |          |                    | 5780.15            |            |
|                      | 0.90 58              |                  |                |      |      |    |          | 7266.28            |                    |            |
|                      | 5.41 55              |                  |                |      |      |    |          | 7267.02            |                    |            |
|                      | .1.67 58<br>1.83 58  |                  |                |      |      |    |          | 7274.16            |                    |            |
|                      | 5.03 58              |                  |                |      |      |    |          | 7283.16            |                    |            |
|                      |                      | 54.17            |                |      |      |    |          | 7447.36            |                    |            |
|                      | 1.06 58              |                  |                |      |      |    |          | 7298.00            |                    |            |
|                      | 53,41 58<br>53,47 58 |                  |                |      |      |    |          | 7309.33            |                    |            |
|                      |                      | 34.78            |                |      |      |    |          | 7319.80            |                    |            |
|                      | 4.99 58              |                  |                |      |      | •  | 2250     | 7320.54            | 5781.41            |            |
|                      | 3.29 59              |                  | ·              |      |      |    |          | 7327.15            |                    |            |
|                      | 9.71 58<br>9.54 58   | 174.97<br>156.80 |                |      |      |    |          | 7326.84            | 5786.32            |            |
|                      | 0.47 58              |                  |                |      |      |    |          | 7355.47            |                    |            |
|                      |                      | 63.91            |                |      |      |    | 2255     | 7347.59            | 5793.00            |            |
|                      | 2.50 58              |                  |                |      |      |    |          | 7365.44            |                    |            |
|                      |                      | 48.58            |                |      |      |    |          | 7365.65            |                    |            |
|                      | 3.58 58<br>1.45 58   | 35.47            |                |      |      |    |          | 7372.47            |                    |            |
|                      |                      | 66.31            |                |      |      |    |          | 7378.55            |                    |            |
|                      | 6.14 59              |                  |                |      |      |    |          | 7379.80            |                    |            |
|                      |                      | 36.56            |                |      |      |    |          | 7389.01 7401.62    |                    |            |
|                      | 59.04 58<br>33.73 58 | 70.01<br>70.84   |                |      |      |    |          | 7401.82            |                    |            |
|                      |                      | 84.73            |                |      |      |    |          | 7652.60            |                    |            |
|                      |                      | 72.14            |                |      |      |    |          | 7409.83            |                    |            |
|                      |                      | 61.66            | •              |      |      |    |          | 7419.77            |                    |            |
|                      |                      | 46.91            |                |      |      |    |          | 7420.19            | 5785.07<br>5796 22 |            |
| 2203 780<br>2204 780 |                      | 193.79<br>172.26 |                |      |      |    |          | 7427.52            |                    |            |
|                      |                      | 54.05            |                |      |      |    | 2271     | 7434.13            | 5796.37            |            |
|                      |                      | 94.82            |                |      |      | ļ  |          | 7434.35            |                    |            |
|                      |                      | 399.52           |                |      |      |    |          | 7444.00            |                    |            |
|                      |                      | 116.63<br>/51.27 |                |      |      |    |          | 7453.54            |                    |            |
|                      |                      | 52.95            |                |      |      |    | 2276     | 7454.26            | 5787.35            |            |
|                      |                      | 187.99           |                |      |      |    |          |                    | 5791.98            |            |
|                      |                      | 62.64            |                |      |      |    |          | 7472.93            |                    |            |
|                      |                      | /51.65<br>/41 93 |                |      |      |    |          | 7473.15            |                    |            |
| 2214 696             | 52.34 51             | 41.93            |                |      |      | 1  | 2200     |                    | 5757.04            |            |

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| 222         7479, 66         5786, 51         2147         7784, 68         5786, 51           223         746, 67         5786, 50         5786, 50         5786, 50           223         746, 67         5786, 50         5786, 50         5786, 50           224         746, 67         5786, 50         5786, 50         5786, 50           226         756, 50         5786, 50         5786, 50         5786, 50           226         756, 50         5786, 50         5786, 50         5786, 50           226         756, 50         5786, 50         5786, 50         5786, 50           226         756, 50         5786, 50         5786, 50         5786, 50           226         756, 50         5786, 50         5786, 50         5786, 50           228         756, 50         5786, 50         2386         7786, 50         5786, 50           228         756, 50         5786, 50         2386         7786, 70         5786, 50           228         756, 50         5796, 50         2396         766, 50         5786, 50           228         756, 56         5796, 51         2396         766, 50         5786, 51           228         756, 56         57976, 51                                                                                                           | Page 32 | <br>/16/1995 16:41 Filename: XY.90A          | 90A Page 31 | Filename: XY.90A | 995 16:41 | <u>12/16/1</u> |
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| 2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000 <th< th=""><th></th><th></th><th> </th><th></th><th></th><th></th></th<> |         |                                              |             |                  |           |                |
| 2286         7293.65         2380         7293.60           2286         7727.1         3953.60         2381         7788.58         7973.74           2287         7727.1         3953.60         2381         7885.81         5793.60           2287         756.61         5793.60         2381         7885.72         5793.60           2287         756.61         5794.60         2381         7865.81         5793.60           2287         756.61         5794.60         2381         786.61         5793.60           2287         756.76         580.63         2381         786.26         580.77           2287         753.76         580.63         2381         786.26         590.40           2287         753.76         580.53         2381         786.26         590.40           2287         753.76         580.53         2381         786.26         590.40           2287         753.76         580.53         2381         786.26         590.40           2287         753.76         580.53         2381         786.26         597.00           2287         753.76         580.13         570.40         5313.70           2288                                                                                                                                           |         |                                              |             |                  |           |                |
| 2227         796.30         799.43         2322         796.30         579.14           2287         796.10         798.41         233         785.20         795.07           2288         796.00         579.41         233         785.20         795.07           2288         796.00         579.41         233         785.20         796.20           2287         752.71         800.51         235         783.40         500.20           2287         752.71         800.51         235         784.20         500.20           2287         752.71         800.51         235         784.20         500.20           2287         752.57         800.51         235         785.11         500.20           2287         752.57         507.50         507.50         507.50         507.50         507.50           2287         755.77         507.50         507.50         236         748.40         597.50           2287         755.77         507.50         507.50         236         748.41         574.60           2387         755.77         507.50         237.67         748.41         574.60           2388         766.63         57                                                                                                                                       |         |                                              | ·           |                  |           |                |
| 2229         796.14         799.4         233         733.75         866.13           2280         734.75         866.13         734.75         866.13           2280         734.75         866.13         734.75         866.13           2280         734.75         866.13         734.75         866.13           2280         734.75         866.33         235         734.85         866.13           2281         734.75         866.33         235         734.85         866.13           2281         734.75         866.33         235         734.85         866.13           2281         735.76         870.52         835.16         236         677.72         136.16           2287         735.75         806.33         236         678.11         736.16         577.53           2287         735.75         806.33         236         678.14         737.75         346.15           2387         736.46         737.51         236         674.57         578.14         578.54           2387         736.45         737.15         236         674.54         578.54         578.54           2387         746.55         746.54         7                                                                                                                                       |         |                                              |             |                  |           |                |
| 2289         7514, 60         7734, 61         2355         7480, 75         5400, 13           2289         7527, 16         7500, 62         2357         7482, 45         5400, 47           2280         7527, 45         5500, 64         2357         7482, 45         5400, 45           2287         7527, 44         5800, 64         2359         7482, 45         5400, 45           2287         7527, 44         5800, 64         2356         7481, 45         580, 64           2287         7537, 44         5800, 64         2356         7461, 65         5760, 65           2287         7567, 64         5760, 65         2366         6791, 61         3510, 13           2287         7567, 65         5760, 65         2366         6761, 64         651, 66           2300         7567, 64         5791, 14         3607, 679, 11         3667, 679, 144           2301         7564, 25         5791, 14         2377, 142, 25         5781, 14           2301         7564, 25         5791, 14         2377, 1782, 26         5791, 14           2301         7564, 25         5791, 14         2377, 1782, 26         5791, 14           2301         7564, 25         5791, 14         2377, 1                                                                                 |         |                                              |             |                  |           |                |
| 2289         7526, 95         5800, 41         2355         7434, 69         5716, 17           2289         7527, 14         5785, 50         2355         7434, 69         2355         7434, 69           2287         7537, 14         5785, 50         2355         7434, 69         5810, 61           2287         7537, 14         5800, 61         2355         7464, 65         5817, 72           2287         7537, 14         5800, 61         2355         7464, 65         5817, 1384, 1384, 14           2287         7547, 64         5786, 65         2366         6773, 111, 38         516           2287         7546, 65         5766, 65         2366         7136, 77         722, 65           2287         7566, 64         5767, 68         5367, 100         5781, 64         2367         7162, 66         5877, 53           2300         766, 64         5797, 53         2367         7162, 66         5787, 53         2316         7162, 76         3216         7162, 66         3217         7222, 60         5784, 63           2301         766, 64         5797, 53         2316         7162, 67         5784, 64         2317         7222, 60         5784, 63           2301         766                                                                          |         |                                              |             |                  |           |                |
| 2227         752.72         500.53         235         782.45         580.4.7           2287         753.44         500.65         235         786.25         580.65           2287         753.74         500.65         235         786.25         580.65           2287         753.76         570.65         570.65         570.65         570.65           2287         746.45         570.65         570.65         570.65         570.65           2287         746.45         570.65         570.65         570.65         570.65           2287         746.45         570.65         570.65         570.65         570.65           2287         746.45         570.65         570.65         570.65         570.65           2300         756.51         501.63         236         710.25         570.65           2301         766.45         577.55         236         718.11         573.45           2301         766.45         579.64         277.722.20         576.03           2307         762.45         579.64         277.722.20         576.03           2307         762.45         576.74         231.72         246.72.75         571.45                                                                                                                                       |         |                                              |             | 5800.41          | 7526.95   | 2289           |
| 2229         732. 4         5790. 64         235         7952. 19         5890. 28           2231         674. 45         580. 63         235         706. 65           2247         674. 45         580. 64         236         777. 72         470. 61           2247         674. 45         580. 65         236         677. 72         470. 61           2247         7546. 55         590. 65         236         677. 72         470. 55           2247         7546. 55         590. 65         236         770. 13         500. 14           2247         7546. 55         590. 65         236         670. 17         570. 65           2301         766. 15         591. 61         236         711. 0. 28         570. 65           2302         766. 15         591. 61         236         716. 25         592. 65           2302         766. 15         591. 61         237         721. 20         576. 63           2303         764. 61         597. 66         237. 722. 65         577. 46         237           2304         766. 74         598. 61         237         722. 65         577. 46           2305         766. 74         598. 61         237 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th></t<>                                                      |         |                                              |             |                  |           |                |
| 2237       737.44       5800.63       235       7026.52       7740.65         2246       674.64       385.04       235.04       236.04       731.13       597.04       597.04         2287       764.45       355.04       236.04       731.14       397.04       537.04         2287       764.42       575.14       236.04       730.05       557.04         2387       764.42       575.14       236.04       737.04.55         2387       766.43       576.05       567.10       236.04         2387       756.15       591.04       236.07       7122.40       5761.04         2387       756.41       591.04       236.07       7122.40       5770.05         2387       756.42       579.14       236.07       7122.40       5741.93         2387       756.43       579.14       237.77       721.42       5741.93         2387       756.43       578.10       237.77       721.42       5741.93         2387       756.43       576.10       237.77       721.74       237.77       237.72       237.77       237.74       237.77       237.77       237.77       237.77       237.42       237.77       237.42                                                                                                                                                                                    |         |                                              |             |                  |           |                |
| 1225         753, 52         525, 14         226         757, 65         790, 65           2267         757, 65         570, 65         236         757, 11         306, 16           2287         754, 65         570, 65         236         757, 65         300, 16           2287         756, 75         570, 15         236         756, 75         307           2387         756, 75         571, 65         236         766, 75         587, 10           2387         756, 751, 56         236         766, 26         4051, 09           2387         756, 65         570, 65         236         766, 30           2388         756, 753, 571, 00         2367         716, 30         741, 33           2388         756, 750, 574, 00         576, 01         2372         7214, 25         5724, 01           2388         766, 783, 578, 784         2377         7214, 25         5724, 42         337           2388         766, 783, 578, 678         239         746, 43         574, 43         574, 43           2388         756, 75         576, 64         339, 44         2377         7214, 25         574, 43           2388         766, 75         5876, 65         2377 <th></th> <th></th> <th></th> <th>5800.63</th> <th>7537.44</th> <th>2293</th>                        |         |                                              |             | 5800.63          | 7537.44   | 2293           |
| 1236         7537.65         2626         753.11         3906.16           1237         7546.42         578.14         236         7101.28         5720.35           1238         7546.42         578.14         236         7101.28         5720.35           1238         7557.55         500.15         2366         7162.50         5870.15           1230         7557.55         5977.53         2367         7162.50         5870.15           1230         7567.65         7187.67         7162.50         5870.15         2367           12304         7567.65         7187.11         5740.04         2377         7217.65         5740.04           12304         7567.67         7182.50         3767.67         7182.50         3767.67         7182.50         3767.67           12307         7667.67         7182.50         3767.67         7182.50         3767.67         7182.50         3767.67           12307         7667.67         7182.50         377.76         7182.50         3767.67         7182.50         3767.57         7182.50         3767.71         3777.75         5767.71         3777.75         5767.71         3777.75         5717.40         3711.41         3711.41         3711.4                                                                           | •       |                                              |             |                  |           |                |
| 2297         756.58         736.78         7310.78         5720.35           2298         756.42         575.14         2364         710.28         5720.45           2301         755.79         301.51         2364         765.14         570.45           2301         755.79         571.62         570.46         570.46           2301         756.25         571.62         5721.62         5721.62           2303         756.45         5771.63         2367         766.26         5770.42           2304         756.45         5776.02         2367         748.11         574.04           2305         766.45         5776.73         2317         6678.67         418.11         574.26           2306         766.45         578.74         2317         721.46         574.26         2317           2307         766.43         578.42         2317         721.42         574.26         2317           2310         766.74         581.44         2317         721.65         570.40         2318         7319.75         572.64           2313         761.74         580.70         2318         731.75         572.64         2318         731.64         533.6                                                                                                                      |         |                                              |             |                  |           |                |
| 2299         7955. 79         5601. 53         5517. 30           2300         7566. 54         5731. 05         2367         7162. 50         5270. 58           2301         7566. 54         5731. 50         2368         6663. 66         663. 66         663. 64         6951. 64           2302         7566. 12         571. 50         2368         663. 57         511. 53           2303         7566. 63         5797. 50         2368         771. 52         512. 53           2305         7520. 51         5232. 74         2377         7212. 68         5746. 63           2306         7666. 43         5766. 74         2377         7214. 52         5724. 64           2306         7666. 43         5766. 74         2377         7214. 52         5742. 68           2307         7626. 43         5766. 74         2377         7217. 75         5741. 98           2317         7667. 75         590. 34         2377         7217. 75         5741. 98           2318         7617. 45         5714. 98         2386         7398. 751. 98         2386           2318         7631. 45         5195. 39         590. 34         2386         7714. 98         731. 108           <                                                                                               |         |                                              |             | 5796.85          | 7546.58   | 2297           |
| 2200         75554         5791.05         2366         666366         4051.09           2301         756.25         5791.67         2368         7162.50         5270.58           2302         756.25         5791.67         2369         7162.50         5270.58           2303         756.45         5795.02         2369         7162.50         5741.93           2304         756.45         5795.74         2371         6771.57         4182.15         5742.95           2306         7626.43         5784.74         2373         7214.26         5742.95           2309         766.13         506.74         2373         7214.25         5742.95           2300         766.43         5784.74         2375         662.23         4183.12           2310         766.74         500.74         2377         7277.90         5761.94           2311         766.64         5780.70         2389         7276.91         5781.94           2311         766.74         500.70         2389         7371.90         5761.94           2312         766.74         500.70         2389         731.14         5781.94           2314         7677.52         4802.37 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>                                                                |         |                                              |             |                  |           |                |
| 2301       756.51       2367       7162.50       5270.58         2302       755.61       5737.53       2369       7162.89       5741.93         2303       755.64       5737.53       2369       7162.89       5741.93         2304       755.64       5757.53       2370       7182.18       5742.59         2305       7520.51       5923.74       2377       7122.26       5742.59         2305       7560.64       5766.74       2477       7247.55       5742.59         2309       7561.33       5801.62       2377       7247.55       5742.59         2310       765.74       5814.84       2377       7267.50       7573.60         2311       7666.35       5801.74       2376       7574.64       2376         2311       7666.35       5802.70       2389       766.13       5737.64         2311       7666.35       5802.70       2389       7717.57       5726.64         2311       766.75       5902.70       2389       7720.75       5737.64         2313       7611.74       5002.60       2399       7720.75       5737.64         2313       7612.55       5002.70       2389 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>                                                                                                                                  |         |                                              |             |                  |           |                |
| 2101       756 9.61       5797.53       2369       7185.11       5743.04         2304       7550.85       5950.02       2370       6275.67       4182.53         2305       7520.51       598.44       2371       7212.68       5748.05         2307       7626.45       5798.44       2377       7212.68       5748.05         2307       7626.45       5798.44       2377       7212.68       5748.05         2309       7765.74       5814.46       2377       7252.69       5737.46         2310       7665.45       5801.74       2376       7252.69       5737.46         2311       7666.85       5801.74       2376       7252.69       5737.46         2313       7666.85       5802.70       2318       7266.77       5741.89         2314       7687.52       5802.70       2318       7217.93       484.39         2315       7519.53       5800.30       2387       7217.93       484.39         2315       7519.53       5800.40       2387       731.13       5731.46         2314       7687.52       5802.70       2386       7373.45       5732.61         2315       7512.45       5731.56                                                                                                                                                                                                |         |                                              |             | 5801.63          | 7560.51   | 2301           |
| 2104       7569,85       5796,02       2270       6675,67       1182,53         2305       7525,64       5799,84       2371       7212,20       5766,03         2306       7625,64       5789,84       2371       7212,20       5766,03         2306       7625,64       5789,84       2371       7212,20       5766,03         2309       7651,33       5801,42       2375       5722,42,69         2310       7665,74       5814,44       2376       7232,60       5737,44         2311       7661,74       5802,06       2377       7261,67       741,198         2311       7661,74       5802,07       7261,75       5766,84       2376       726,84         2315       7519,53       590,0.34       2318       7361,11       5731,60         2311       7661,74       5802,08       2388       7301,11       5731,60         2315       7519,53       590       2384       7321,150       570,04         2311       762,24       5802,06       2388       7301,11       5731,46       1183,99         2310       7632,25       5730,52       2318       7321,45       5731,60       2318       7311,41       2318 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>                                                                                                                          |         |                                              |             |                  |           |                |
| 2305       7520.51       5923.74       2317       7212.20       5766.03         2306       7226.43       5790.64       2317       7212.60       5742.69         2307       7626.43       5800.66       2317       7212.60       5742.69         2309       7651.33       5801.42       2317       7212.60       5742.69         2310       7666.35       5814.84       2317       7212.69       5737.48         2311       7666.83       5780.60       2317       7216.79       5761.00         2313       7661.74       5814.84       2317       7212.69       5737.48         2313       7616.75       574.94       2317       7212.70.6       5743.94         2313       761.75       580.26       2317       7571.43       580.26       2317         2315       751.43       581.6.43       2302       7631.43       581.6.43       2302       7631.43       581.6.43         2314       762.91       5752.24       580.24.60       2381       731.70.61       5760.43       2382       732.6       579.9       236       732.26       577.567         2323       7705.87       5803.61       2386       737.22       577.5.67                                                                                                                                                                           |         |                                              |             |                  |           |                |
| 2007         7226.43         \$796.74         2373         7214.25         \$742.69           2009         7651.33         \$800.66         2374         7236.52         \$733.42           2109         7651.33         \$801.42         2375         6592.33         4183.12           2111         7665.74         \$814.84         2377         7267.90         \$763.00           2111         7666.34         \$800.96         2377         7267.90         \$763.00           2113         7666.34         \$802.58         2379         7270.75         \$726.64           2113         7661.34         \$802.70         2386         \$737.06           2113         7682.51         \$975.84         2389         7381.33         \$900.34           2114         7682.64         \$975.64         4430.95         2388         7371.42           2114         7682.65         \$979.80         2388         7371.42         \$980.94           2114         7682.65         \$979.80         2388         7371.42         \$980.94           2114         7591.67         \$970.50         2388         7372.62         \$775.67           2220         7692.26         \$797.57         2387 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>                               |         |                                              |             |                  |           |                |
| 2109         7640.32         5800.66         2374         7236.52         5732.42           2101         7665.13         5801.42         2375         7252.69         5737.48           2111         7666.54         5801.74         2377         7267.90         5737.48           2111         7666.54         5801.74         2377         7267.90         5737.48           2111         7666.54         5801.74         2377         7267.90         5737.48           2111         7666.54         5802.70         2300         6716.39         4103.99           2115         7559.50         5900.34         2387         728.64         2387           2117         7592.24         5802.80         2387         731.14         2306           2121         7692.23         5795.99         2384         7321.50         5760.41           2120         7693.26         5773.20         2387         7324.65         5733.54           2122         708.07         590.54         2397         7572.64         2397         7572.64           2121         708.67         591.64         2317         752.76         2318         752.71         2318         7321.65         5732.17 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>                                              |         |                                              |             |                  |           |                |
| 2309       7651.33       500.42       2375       6652.23       4183.12         2310       7665.74       514.84       2376       7255.69       5737.48         2311       7666.85       580.74       2377       7267.90       5763.00         2313       7661.74       5802.58       2379       7270.75       5726.64         2314       7661.75       5802.70       2380       7671.39       9133.12         2315       7519.53       5900.34       2380       7270.75       5726.64         2317       7652.25       5902.70       2381       7321.76       7331.60         2317       7652.35       5700.34       2383       7301.11       5731.45         2319       7652.97       5732.64       2385       6737.46       4183.95         2320       7631.65       5730.54       2386       577.46       4183.95         2321       700.10       5803.41       2386       6737.46       4183.95         2321       700.10       5803.61       2386       6737.46       4183.95         2322       705.76       2386       779.50       2386       5770.52         23223       706.01       5796.78       <                                                                                                                                                                                                |         |                                              |             |                  |           |                |
| 23117666.985768.0923777267.905763.0023127666.935788.0923797267.905763.0023137661.74\$802.5823797270.755728.8423147667.55\$900.3423817282.625737.0623157519.53\$900.3423817282.625737.0623167692.24\$802.8023837301.115731.1423177692.24\$802.8023867321.655766.4323197692.975792.0423866757.464183.9523207693.265779.2023866757.464183.9523217700.10\$803.4923877372.625775.6723237706.015796.7823897374.155752.6123247706.70570.5023907402.565770.5223257114.78\$616.4623917403.565757.4723267572.13590.432397743.55552.1723277720.315790.5023907403.565572.172326732.74\$579.502397743.55548.9323297725.415798.242395743.085781.5423297725.41\$798.242395743.555748.912330742.25\$505.0623957454.695768.9123317726.075791.5723967454.695768.9123337732.375791.57239674                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |         |                                              |             | 5801.42          | 7651,33   | 2309           |
| 2312 $7666, 83$ $5786, 09$ 2376 $7266, 77$ $5741, 98$ 2313 $7667, 52$ $5002, 50$ 2380 $6716, 19$ $4180, 99$ 2314 $7697, 522, 500, 34$ 2380 $6716, 19$ $4180, 99$ 2315 $7519, 53$ $500, 34$ 2382 $7293, 19$ $5733, 60$ 2316 $7691, 43$ $816, 43$ 2382 $7293, 19$ $5733, 60$ 2317 $785, 29$ $802, 80$ 2384 $7321, 50$ $5760, 43$ 2318 $7692, 24$ $803, 49$ 2386 $677, 64$ $4183, 95$ 2320 $7693, 26$ $5779, 20$ 2386 $7772, 22, 5773, 576$ 2321 $7706, 10$ $596, 78$ $803, 49$ 2386 $777, 572, 64$ 2322 $7706, 10$ $5766, 78$ $2389, 7374, 12$ $5762, 577$ 2323 $7706, 10$ $576, 78$ $2389, 7374, 12$ $5770, 522$ 2323 $7706, 15$ $570, 50$ $2399, 7340, 25$ $5770, 522$ 2324 $7706, 15$ $570, 50$ $2399, 7340, 25$ $5770, 522$ 2325 $711, 41, 78, 561, 66$ $2399, 7402, 55, 5770, 522$ 2326 $7732, 26, 507, 500, 797$ $2399, 7462, 55, 5770, 522$ 2325 $7114, 19, 861, 651, 666$ $2399, 7402, 55, 5770, 522$ 2326 $7732, 45, 598, 504$ $2399, 7462, 55, 5745, 514$ 2326 $7732, 42, 533, 5770, 522$ $2399, 7462, 55, 5745, 514$ 2327 $7725, 26, 500, 506$ $2399, 7463, 56, 5745, 514$ 2338 $7732, 27, 579, 284$ $2399, 7463, 56, 5745, 514$ 2339 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>                                                                                                   |         |                                              |             |                  |           |                |
| 2313       7681.74       \$602.58       2379       7270.75       \$726.64         2314       7681.24       \$602.70       2380       6716.13       4183.99         2315       7519.53       \$500.14       2381       7282.62       \$737.06         2317       7692.24       \$502.80       2381       7301.11       \$731.60         2316       762.291       \$733.60       2383       7301.11       \$731.14         2318       7632.26       \$779.20       2386       732.62       \$775.06       433         2321       763.26       \$779.20       2386       737.42       \$762.65       \$770.54         2322       706.01       \$796.78       \$803.61       2389       7374.25       \$762.57         2323       706.01       \$790.59       2380       7374.25       \$752.61       2389       7374.25       \$762.57         2324       706.61       7590.50       2391       740.35       \$752.17       2327       \$750.79       2331       740.63       \$752.74         2324       7706.15       \$790.59       2391       740.85       \$752.17       2392       742.63       \$373.45       \$752.61       2392       742.63       \$752.74                                                                                                                                            |         |                                              |             |                  |           |                |
| 2315       75.9.5.3       5900.34       2381       7282.62       5737.06         2316       7691.43       5816.43       2383       7301.11       5733.60         2317       7692.91       575.99       2383       7301.11       5733.60         2318       7692.91       575.93       2383       7301.11       5733.60         2319       7692.91       5775.92       2385       6757.46       4183.95         2320       7693.26       5779.20       2387       737.42       5762.57         2321       7706.10       5803.61       2387       7374.2       5762.57         2323       7786.78       2380       7401.26       5752.61         2324       7706.01       5780.50       2390       7402.65       5752.61         2324       7720.31       570.50       2391       7403.65       5752.74         2326       7713.73       5804.30       2392       7428.33       5752.74         2328       7724.48       5817.65       2394       7433.34       5738.14         2329       7424.83       5745.91       2395       746.68       5745.91         2330       7725.41       5786.257       2396                                                                                                                                                                                                    |         | 2379 7270.75 5726.84                         |             | 5802.58          | 7681.74   | 2313           |
| 23167631.435016.4323177692.24502.8023832318732.115731.1423197692.315795.99238623207692.24502.80238523217706.375792.84238523227705.37503.61238723237706.47590.361238723237706.47590.56239723237706.675790.50239723247720.315790.50239723257114.785616.46239123267720.315700.79239323277720.315700.79239323287724.485176.5723307725.415796.78239323317725.415796.79239323327724.485176.55239523317725.415781.44239723327732.315791.57239623317739.5023956781.5623317739.79239623327732.415781.4423327732.415781.5723337740.225739.7623347739.59248323357751.4923367751.4923367751.4923377751.4923387752.1323397752.1323397752.1323397752.1323397752.1323397752.1323407793.24 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |         |                                              |             |                  |           |                |
| 23177692.245802.8023837301.115731.1423187652.917575.9923855750.464183.9523207659.265779.2023867322.655770.5423217706.10590.34923877372.625775.6723227706.015767.7823867373.425762.5723237706.015767.7823897373.425762.5723247706.01576.7823907402.655770.5223257114.785616.4623917402.655772.1123267713.735804.3023927428.335772.1123277720.315790.7923937430.635752.7423287724.485817.6523947435.345738.1423297724.455807.6623967454.695766.8923317726.075791.5423947455.655745.9123337740.225792.255805.0623957454.555745.9123337740.225792.252792.252792.2523997463.125739.7623337740.225792.255817.9623977455.655745.9123347732.375791.5723987463.125739.7623357751.4924007480.80577.9523367751.455806.1324007480.80577.9523367752.135799.8524067480.865747.502339<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |         |                                              |             |                  |           |                |
| 21197692.975792.1423856757.464183.9523207693.265779.202386732.655730.5423217700.105803.4923877372.625775.6723227706.015796.7823897374.155752.6123247706.675790.5023907402.655770.5223257713.735804.3023907402.655770.522326713.735804.3023927428.335772.1123277720.315790.7923927430.355752.7423297724.485817.6523947435.345788.1423297725.265805.0623947435.34578.1423297725.415798.2423967455.79573.90.823317726.075791.4423977455.655745.9123337740.225792.2523987455.79573.90.823337740.225792.2523987455.79573.9023347739.082397745.655740.1623357751.492397746.3125739.0823367751.225818.7223987453.122337740.225792.2523987453.125739.0823337740.225792.2523987453.125739.0823347789.195817.9624007480.885767.9523367751.4924007480.105740.1623387752.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |                                              |             | 5802.80          | 7692.24   | 2317           |
| 23207633.265779.2023867322.655730.5423217705.675803.6123877372.625775.6723237706.015780.502389737.42572.5123237706.015790.5023897374.155752.6123257114.785616.4623907402.655752.1723267733.35804.3023927428.335772.1123277720.315790.5023937430.635752.7423287724.485817.6523947435.345738.1423297725.265805.0623957681.564290.1023307725.415791.5723967454.695766.8923317740.225791.5723967455.655745.9123337740.225792.2523997463.125739.0823337740.225792.2523997463.125739.7623347739.6924007480.805773.2123357459.215719.0324017480.805773.9223367752.135799.8524027481.865741.1623387752.135799.8524057481.865741.1623367752.135799.8524067494.425774.5523367752.135799.8524055741.1423377753.495806.5624077495.905741.1423417769.65541.9124077495.905741.14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |         |                                              |             |                  |           |                |
| 23217700.105803.4923877372.625775.6723227705.675803.6123867373.425762.5723237706.015796.7823897374.155752.6123247706.675700.5023907402.655770.5223257114.785616.4623917403.565752.1723267713.735804.3023927428.335772.1123277720.315790.7923937430.835752.7423297725.465805.0623956781.564290.1023307725.415790.2423967454.695766.8923317740.255791.4423977455.655745.9123327732.375791.5723987455.795739.0823337740.255792.2523997463.125739.7623347739.695817.9624007480.865773.2123357459.215719.0324017480.865774.9523367752.135798.5124007481.865747.5023377751.495806.1324037482.015740.1623387752.135792.5124047482.935721.8223377753.2424067494.42574.5323407762.775733.2424067494.42574.5323407762.775733.2424067494.42574.8123417760.655806.5624067495.45 <th></th> <th>2386 7322.65 5730.54</th> <th></th> <th></th> <th></th> <th></th>                                                                                                                                                                                                                                                                                                                                                                                                                                                          |         | 2386 7322.65 5730.54                         |             |                  |           |                |
| 23237706.015796.7823897374.155752.6123247706.675790.5023907402.655770.5223257114.785616.4623917403.655752.1723267713.735804.3023927428.335772.1123277720.315790.7923937430.835752.7423297725.265805.0623956781.545736.1423297725.415798.2423967455.655745.9123317726.075791.4423977455.655745.9123327732.375791.5723987455.795739.0823337739.695817.9624007480.805773.2123347739.695817.9624007480.805773.2123377751.495806.1324037482.015740.1623387752.135799.8524037482.015740.1623397752.135799.8524047482.93571.2623397752.135799.8524047482.93572.1823407762.775793.2424056727.032287.5623407765.7524056727.032287.5623407765.7524056727.032287.5623407765.7524056727.032287.5623407765.7524056727.032287.5623407765.7524056727.032287.5623407765.752405                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |                                              |             | 5803.49          | 7700.10   | 2321           |
| 23247706.675790.5023907402.655770.5223257114.785616.4623917403.565752.1723267713.735804.3023927428.335772.1123277720.315790.7923937430.835752.7423287724.485817.6523956781.564290.1023307725.415798.2423967455.655745.9123317726.075791.4423977455.655745.9123327723.375791.5723987465.765739.0823337740.225792.2523997463.125739.7623347739.695817.9624007480.805777.9523357452.215719.0324027481.865747.5023367751.425816.7224027481.865747.5023377751.495806.1324037482.015741.1623397752.815792.5124056727.034287.5623407769.065819.0924077482.435721.8223417769.065819.0924077482.43574.5323427771.955806.5624067497.42574.61                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |         |                                              |             |                  |           |                |
| 23257114.785616.4623917403.565752.1723267713.735804.3023927428.335772.1123277720.315790.7923937430.385752.7423287724.485817.6523947435.345738.1423297725.265805.0623967454.695766.8923317726.075791.4423977455.655745.9123327732.375791.5723987455.795739.0823337740.225792.2523997451.125739.7623347739.695817.9623977480.385767.9523357459.215719.0324007480.885767.9523367751.495806.1324037480.015740.1623397752.135799.8524056727.034287.5623307752.135799.8524056727.034287.5623347739.695817.9624056727.034287.5623357459.215799.8524056727.034287.5623367752.135799.8524056727.034287.5623397752.815792.5124056727.034287.5623407762.775793.2424067494.42574.4323417769.665819.0924067494.42574.812342771.955806.5624067494.42574.8123427762.775793.242406                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |         |                                              |             |                  |           |                |
| 23277720.315790.7923937430.835752.7423287724.485817.6523947435.345738.1423297725.265805.0623956781.564290.1023307725.415798.2423956781.56450.923317726.075791.4423977455.655745.9123327732.375791.5723987455.795739.0823337740.225792.2523997455.795739.0823347739.695817.9624007480.805773.2123357459.215719.0324017480.385767.9523367751.225818.7224027481.865747.5023377751.495806.1324047482.935721.8223397752.815792.5124056727.034287.5623407762.775793.2424067494.425774.5323427771.955806.5624087507.545774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |         |                                              |             |                  |           |                |
| 23287724.485817.6523947435.345738.1423297725.265805.0623967454.695766.8923307725.415798.2423977455.655745.9123327732.375791.5723987455.795739.0823337740.225792.2523997463.125739.7623347739.695817.9624007480.805773.2123357459.215719.0324017480.385767.9523367751.225818.7224027481.865747.5023377752.815792.5124047482.015740.1623367752.815792.5124056727.034287.5623407762.775733.2424067494.42574.5323417769.065819.092407748.905741.142342771.955806.5624087507.545774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |         |                                              |             |                  |           |                |
| 23297725.265805.0623956781.564290.1023307725.415798.2423967454.695766.8923317726.075791.4423977455.655745.9123327732.375791.5723987455.795739.0823337740.225792.2523997463.125739.7623357459.215719.0324007480.805773.2123367751.225818.7224027481.865747.5023377751.495806.1324037482.015740.1623387752.135799.8524056727.034287.4523407762.775793.2424067494.425774.5323417769.665819.0924087507.54574.8123427771.955806.5624087507.54574.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |                                              |             |                  |           |                |
| 23317726.075791.4423977455.655745.9123327732.375791.5723987455.795739.0823337740.225792.2523997463.125739.7623347739.695817.9624007480.805773.2123357459.215719.0324027481.865747.5023377751.495806.1324037482.015740.1623387752.135799.8524067482.935721.8223397752.815792.5124066727.034287.5623407762.775793.2424066727.034287.5623417769.065819.0924077495.905741.1423427771.955806.5624087507.545774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |         |                                              |             |                  |           |                |
| 23327732.375791.5723987455.795739.0823337740.225792.2523997463.125739.7623347739.695817.9624007480.805773.2123357459.215719.0324017480.385767.9523367751.225818.7224037482.015740.1623387752.135799.8524047482.935721.8223397752.815792.5124056727.034287.5623407762.775793.2424067494.425744.5323427771.955806.5624077495.905741.1423427771.955806.5624087507.545774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |         |                                              |             |                  |           |                |
| 23337740.225792.2523997463.125739.7623347739.695817.9624007480.805773.2123357459.215719.0324017480.385767.9523367751.225818.7224027481.865747.5023377751.495806.1324037482.015740.1623387752.135799.8524056727.034287.5623407762.775793.2424056727.034287.5623417769.065819.0924077495.905741.1423427771.955806.5624087507.545774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |         |                                              |             |                  |           |                |
| 2335       7459.21       5719.03       2401       7480.38       5767.95         2336       7751.22       5818.72       2402       7481.86       5747.50         2337       7751.49       5806.13       2403       7482.01       5740.16         2338       7752.13       5799.85       2404       7482.93       5721.82         2339       7752.81       5792.51       2405       6727.03       4287.56         2340       7762.77       5793.24       2407       7495.90       5741.14         2342       7771.95       5806.56       2408       7507.54       5774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |         |                                              | •           |                  |           |                |
| 2336       7751.22       5818.72       2402       7481.86       5747.50         2337       7751.49       5806.13       2403       7482.01       5740.16         2338       7752.13       5799.85       2404       7482.93       5721.82         2339       7752.81       5792.51       2405       6727.03       4287.56         2340       7762.07       5793.24       2406       6727.03       4287.56         2341       7769.06       5819.09       2407       7495.90       5741.14         2342       7771.95       5806.56       2408       7507.54       5774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |         |                                              |             |                  |           |                |
| 2337       7751.49       5806.13       2403       7482.01       5740.16         2338       7752.13       5799.85       2404       7482.93       5721.82         2339       7752.81       5792.51       2405       6727.03       4287.56         2340       7762.77       5793.24       2407       7495.90       5741.14         2342       7771.95       5806.56       2408       7507.54       5774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |         |                                              |             |                  |           |                |
| 2338       7752.13       5799.85       2404       7482.93       5721.82         2339       7752.81       5792.51       2405       6727.03       4287.56         2340       7762.77       5793.24       2406       7494.42       5774.53         2341       7769.06       5819.09       2407       7495.90       5741.14         2342       7771.95       5806.56       2408       7507.54       5774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |         | 2403 7482.01 5740.16                         |             |                  |           |                |
| 2340       7762.77       5793.24       2406       7494.42       5774.53         2341       7769.06       5819.09       2407       7495.90       5741.14         2342       7771.95       5806.56       2408       7507.54       5774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |         |                                              |             | 5799.85          | 7752.13   | 2338           |
| 2341       7769.06       5819.09       2407       7495.90       5741.14         2342       7771.95       5806.56       2408       7507.54       5774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |         |                                              | -           |                  |           |                |
| 2342 7771.95 5806.56 2408 7507.54 5774.81                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |         | 2407 7495.90 5741.14                         |             |                  |           |                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |         |                                              |             | 5806.56          | 7771.95   | 2342           |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |         | 2409 7508.07 5749.10<br>2410 7508 75 5741 77 |             |                  |           |                |
| 2344       7772.22       5793.44       2410       7508.75       5741.77         2345       7467.46       5720.06       2411       7508.93       5733.37                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |         |                                              |             |                  |           |                |
| 2346 7786.24 5825.75 2412 7509.60 5726.04                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |         |                                              |             |                  |           |                |

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|----------------------------------------------|----------|----------------------------------------------|---------------|----|----------|
| 2413 7509.19 5720.78                         | 1        | 2479 7156.02 5691.38                         |               |    |          |
| 2414 7520.29 5742.01<br>2415 6673.53 4285.38 |          | 2480 7162.63 5279.00<br>2481 7222.05 5686.73 |               |    |          |
| 2416 7533.76 5775.88                         |          | 2482 7225.31 5694.51                         |               |    |          |
| 2417 7537.07 5742.88                         |          | 2483 7164.33 5720.94                         |               |    |          |
| 2418 7540.07 5725.09<br>2419 7559.63 5743.35 |          | 2484 7166.74 5680.57<br>2486 7191.93 5681.10 |               |    |          |
| 2420 7564.88 5768.65                         |          | 2487 7204.52 5681.36                         |               |    |          |
| 2421 7589.52 5745.02<br>2422 7589.80 5731.38 |          | 2488 7220.23 5700.06<br>2489 7224.89 5685.99 | ·             |    |          |
| 2423 7590.61 5717.75                         |          | 2491 7245.37 5685.36                         |               |    |          |
| 2424 7593.63 5745.12<br>2425 6942.10 4319.16 |          | 2492 7245.79 5665.43<br>2493 7271.07 5711.62 |               |    |          |
| 2425 7609.97 5745.97                         |          | 2494 7271.63 5684.87                         |               |    |          |
| 2427 7611.05 5719.22                         |          | 2497 7272.26 5679.63                         |               |    |          |
| 2428 7613.51 5777.01<br>2429 7614.48 5756.04 |          | 2498 7273.08 5666.00<br>2499 7296.68 5692.21 |               |    |          |
| 2430 7615.21 5746.08                         |          | 2500 7296.95 5679.09                         | •             |    |          |
| 2431 7615.94 5736.65<br>2432 7616.31 5710.01 |          | 2501 7297.72 5667.56<br>2502 7306.13 5691.88 |               |    |          |
| 2432 7610.51 5710.61                         |          | 2503 7323.65 5707.46                         |               |    |          |
| 2434 7628.30 5747.93                         |          | 2504 7324.49 5692.26                         |               |    |          |
| 2435 6925.26 4319.44<br>2436 7628.57 5734.81 |          | 2505 6861.86 4346.38<br>2506 7325.13 5687.02 |               |    |          |
| 2437 7630.16 5733.80                         |          | 2507 7326.09 5666.05                         |               |    |          |
| 2438 7627.14 5727.96<br>2439 7629.40 5720.13 |          | 2508 7356.17 5603.48<br>2510 7300.70 5684.15 |               |    |          |
| 2440 7642.98 5748.23                         |          | 2511 7403.73 5718.58                         |               |    |          |
| 2441 7668.32 5767.13                         |          | 2512 7404.97 5684.49                         |               |    |          |
| 2442 7669.20 5749.30<br>2443 7669.65 5727.79 |          | 2513 7405.39 5664.03<br>2514 7435.23 5718.19 |               |    |          |
| 2444 7682.31 5750.10                         |          | 2515 6914.62 4401.15                         | •             |    |          |
| 2445 6672.62 4343.12<br>2446 7694.08 5758.66 |          | 2516 7434.96 5706.11<br>2517 7434.74 5691.40 |               |    |          |
| 2447 7694.91 5750.37                         |          | 2518 7434.33 5685.63                         |               |    |          |
| 2448 7695.72 5736.21                         |          | 2519 7268.57 5836.19                         |               |    |          |
| 2449 7707.48 5776.87<br>2450 7708.53 5751.18 |          | 2520 7453.22 5686.02<br>2521 7457.42 5686.11 |               |    |          |
| 2451 7709.35 5737.02                         |          | 2522 7457.72 5671.94                         |               |    |          |
| 2452 7722.16 5751.99<br>2453 7732.66 5777.40 |          | 2523 7462.25 5706.15<br>2525 6916.61 4347.34 |               |    |          |
| 2453 7734.23 5752.76                         |          | 2526 7472.10 5712.13                         |               |    |          |
| 2455 6726.23 4342.95                         |          | 2527 7483.54 5717.09<br>2528 7483 78 5705 55 |               |    |          |
| 2456 7747.86 5753.04<br>2457 7267.89 5863.26 |          | 2520 7403.70 5705.55<br>2529 7403.96 5696.64 |               |    |          |
| 2458 7752.33 5757.20                         |          | 2530 7484.62 5690.35                         |               |    |          |
| 2459 7759.93 5753.29<br>2460 7772.50 5779.80 |          | 2531 7484.17 5686.67<br>2532 7498.26 5691.16 |               |    |          |
| 2460 7772.35 5761.95                         | 1        | 2533 7498.05 5680.02                         |               |    |          |
| 2462 7770.94 5754.05                         |          | 2534 7511.37 5691.43<br>2535 6670.92 4449.32 |               |    |          |
| 2463 7768.69 5736.16<br>2464 7788.77 5754.95 |          | 2536 7511.96 5688.29                         |               |    |          |
| 2465 6680.67 4343.28                         |          | 2537 7526.12 5600.59                         |               |    |          |
| 2466 7017.50 5714.21<br>2467 7010.15 5600.06 |          | 2538 7537.64 5715.60<br>2539 7541.32 5715.15 |               |    |          |
| 2468 7003.77 5667.74                         |          | 2540 7538.05 5695.66                         |               |    |          |
| 2469 7034.10 5673.09                         | 1        | 2541 7538.71 5689.38                         |               |    |          |
| 2470 7134.72 5680.96<br>2471 7039.21 5680.03 |          | 2542 7538.98 5676.79<br>2543 7552.86 5690.20 |               |    |          |
| 2472 7047.38 5690.69                         |          | 2544 7565.33 5696.23                         |               |    |          |
| 2473 7061.04 5690.45<br>2474 7087.80 5690.48 |          | 2545 6724.19 4449.32<br>2546 7565.45 5690.46 |               |    |          |
| 2474 7087.80 5850.48                         |          | 2547 7565.72 5677.34                         |               |    |          |
| 2476 7112.46 5691.00                         |          | 2548 7579.08 5691.27<br>2549 7591.35 5707.27 |               |    |          |
| 2477 7130.54 5690.81<br>2478 7139.05 5699.95 |          | 2549 7591.35 5707.27                         |               |    |          |
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| Page 36   | <u>12/16/1995 16:41 Filename: XY.90A</u>     | Page 35 | 5:41 Filename: XY.90A    | <u>/16/1995_16</u>           |
|-----------|----------------------------------------------|---------|--------------------------|------------------------------|
|           | 2621 7316.38 5628.06<br>2622 7326.19 5661.33 |         |                          | 2551 7591.6                  |
|           | 2623 7328.45 5628.31                         |         | 18 5697.24               | 2552 7592.4°<br>2553 7595.4  |
|           | 2624 7329.28 5613.63                         |         | 55 5691.61               |                              |
| · · · · · | 2625 7328.21 5639.85<br>2626 7330.07 5601.05 |         | 19 5698.24<br>27 5692.54 |                              |
|           | 2627 7341.55 5629.10                         |         | 08 5706.75               |                              |
|           | 2628 7353.63 5629.35<br>2629 7355.06 5610.49 |         |                          | 2558 7617.9                  |
|           | 2629 7355.06 5610.49<br>2630 7360.97 5629.51 |         | 77 5692.76<br>53 5693.41 | 2559 7625.7<br>2560 7631.5   |
|           | 2631 7368.30 5630.19                         |         | 70 5713.61               | 2561 7643.7                  |
|           | 2632 7375.13 5629.80<br>2633 7380.89 5630.45 |         |                          | 2562 7648.3                  |
|           | 2634 7381.81 5611.57                         |         |                          | 2563 7665.6<br>2564 7671.0   |
|           | 2635 6674.07 4259.50                         |         | 91 5695.30               | 2565 7671.9                  |
|           | 2636 7394.54 5630.73<br>2637 7405.66 5651.43 |         |                          | 2566 7681.4<br>2567 7697.3   |
|           | 2638 7406.07 5631.50                         |         |                          | 2568 7697.8                  |
|           | 2639 7407.50 5613.16                         |         | 94 5711.33               | 2570 7710.9                  |
|           | 2641 7459.25 5648.35<br>2642 7459.48 5637.33 |         |                          | 2571 7711.2<br>2572 7723.7   |
|           | 2643 7460.48 5614.79                         |         | 95 5699.03               |                              |
|           | 2644 7485.22 5661.49<br>2645 6727.68 4259.23 |         |                          | 2574 7735.0                  |
|           | 2645 6727.68 4259.23<br>2646 7486.24 5637.89 |         |                          | 2575 6699.8<br>2576 7735.9   |
|           | 2647 7487.75 5615.00                         |         | 13 5699.82               | 2577 7737.4                  |
|           | 2648 7495.17 5638.08<br>2649 7513.03 5662.60 |         | 23 5725.59               | 2570 7765.2<br>2579 7757.9   |
|           | 2650 7514.05 5638.47                         |         |                          | 2580 7754.5                  |
|           | 2651 7515.17 5609.62                         |         | 10 5699.19               | 2581 7783.1                  |
|           | 2652 7528.74 5630.70<br>2653 7539.78 5663.15 |         |                          | 2582 7804.0<br>2583 6693.1   |
|           | 2654 7540.04 5650.56                         |         |                          | 2584 6695.7                  |
|           | 2655 6699.88 4259.37                         |         | 12 5649.32               | 2586 7077.1                  |
|           | 2656 7540.81 5639.03<br>2657 7541.92 5610.71 |         |                          | 2587 7113.40<br>2588 7115.10 |
|           | 2658 7555.50 5639.33                         |         | 30 5630.17               | 2589 7115.3                  |
|           | 2659 7566.80 5651.12<br>2660 7567.57 5639.58 |         |                          | 2590 6699.3<br>2591 7116.7   |
|           | 2661 7567.77 5629.62                         |         |                          | 2592 7128.2                  |
|           | 2662 7501.21 5639.07<br>2663 7592 88 5659 01 | •       | 72 5680.96               | 2593 7134.7                  |
|           | 2663 7592.88 5659.01<br>2664 7593.54 5652.72 |         | 33 4368.06<br>28 5638.01 | 2595 6699.3<br>2596 7139.2   |
|           | 2665 6699.89 4236.65                         |         | 09 5637.84               |                              |
|           | 2666 7593.78 5641.18<br>2667 7596.72 5659.55 |         |                          | 2599 7168.3                  |
|           | 2667 7596.72 5659.55<br>2668 7597.58 5641.28 |         |                          | 2600 6699.8<br>2601 7169.2   |
|           | 2669 7601.39 5641.36                         |         | 30 5610.84               | 2602 7170.3                  |
|           | 2670 7618.76 5676.35<br>2671 7619.63 5660.09 |         | 95 5656.68<br>97 5638.10 | 2603 7192.9<br>2604 7193.8   |
|           | 2672 7619.01 5651.17                         |         |                          | 2604 7193.8                  |
|           | 2673 7620.53 5642.27                         |         | 96 5610.83               | 2606 7194.9                  |
|           | 2674 7620.70 5633.87<br>2675 7064.74 4680.67 |         |                          | 2607 7209.1<br>2608 7218.5   |
|           | 2676 7626.97 5660.25                         |         |                          | 2609 7235.3                  |
|           | 2677 7627.87 5642.42<br>2678 7621.86 5677.67 | •       | 17 4316.63               | 2610 6700.1                  |
|           | 2678 7631.86 5677.67<br>2679 7633.26 5660.90 |         |                          | 611 7246.8<br>612 7248.4     |
|           | 2680 7633.45 5651.98                         |         | 57 5638.99               | 613 7261.5                   |
|           | 2681 7634.17 5642.55<br>2682 7634.34 5634.16 |         |                          | 614 7273.3                   |
|           | 2682 7634.34 5634.16 2683 7642.05 5642.19    |         |                          | 615 6700.7<br>616 7274.1     |
|           | 2684 7646.90 5661.19                         |         | 21 5614.08               | 2617 7275.2                  |
|           | 2685 7172.14 4735.45<br>2686 7647.66 5649.65 |         |                          | 618 7298.5                   |
|           | 2687 7647.93 5636.54                         |         |                          | 2619 7299.3<br>2620 7300.9   |
|           |                                              |         | _ /=                     |                              |

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| 12/16/1995_16:41 Filename: XY.90A            | Page 37 12/16/1995 16:41 Filename: XY.90A    | Page 30 |
|----------------------------------------------|----------------------------------------------|---------|
| 2608 7650.10 5600.14                         | 2756 7382.36 5585.34                         |         |
| 2609 7653.72 5661.33                         | 2757 7383.05 5577.48<br>2758 7383.23 5568.56 |         |
| 2690 7668.92 5662.16<br>2691 7672.18 5682.18 | 2759 7396.69 5577.76                         |         |
| 2692 7673.09 5663.83                         | 2760 7409.66 5585.39                         |         |
| 2693 7673.13 5662.25<br>2694 7673.76 5656.50 | 2761 7409.80 5578.56<br>2762 7421.86 5578.01 |         |
| 2694 7673.76 5656.50<br>2695 7685.34 5680.36 | 2763 7448.09 5579.36                         |         |
| 2696 7693.58 5662.68                         | 2764 7462.11 5587.00                         |         |
| 2697 7699.13 5673.82<br>2698 7699.35 5663.32 | 2765 7291.39 5169.11<br>2766 7462.25 5580.18 |         |
| 2699 7699.47 5657.55                         | 2767 7462.34 5575.99                         |         |
| 2700 7712.09 5681.43                         | 2768 7476.93 5581.01                         |         |
| 2701 7712.45 5664.12<br>2702 7720.84 5664.30 | 2769 7489.37 5588.62<br>2770 7490.05 5581.29 | •       |
| 2703 7731.39 5661.89                         | 2771 7490.13 5577.08                         |         |
| 2704 7739.02 5673.60                         | 2772 7503.68 5582.10<br>2773 7511.03 5581.72 |         |
| 2705 7004.02 5661.76<br>2706 7739.30 5659.96 | 2773 7511.03 5581.72<br>2774 7517.18 5589.20 |         |
| 2707 7740.07 5648.43                         | 2775 7318.12 5170.62                         |         |
| 2708 7752.11 5674.92                         | 2776 7516.27 5582.36                         |         |
| 2709 7748.22 5660.15<br>2710 7745.76 5652.22 | 2777 7528.06 5502.62<br>2770 7543.54 5503.44 |         |
| 2711 7743.29 5644.82                         | 2779 7569.47 5598.69                         |         |
| 2712 7754.00 5660.27                         | 2780 7569.77 5584.52<br>2781 7560.23 5557.77 |         |
| 2713 7770.28 5660.08<br>2714 7787.05 5660.96 | 2781 7560.23 5557.77<br>2782 7647.81 5642.40 |         |
| 2715 6954.73 4425.61                         | 2783 7595.69 5599.76                         |         |
| 2717 7117.86 5582.98                         | 2784 7596.50 5585.60                         |         |
| 2718 7136.88 5602.27<br>2719 7160.40 5583.58 | 2785 7344.58 5171.28<br>2786 7599.99 5585.60 |         |
| 2721 7154.06 5583.73                         | 2787 7609.10 5585.86                         |         |
| 2722 7167.31 5577.72                         |                                              |         |
| 2723 7170.96 5579.36<br>2724 7171.05 5574.64 | 2789 7621.45 5623.39<br>2790 7622.45 5599.79 |         |
| 2725 7142.84 4794.51                         | 2791 7623.26 5586.16                         |         |
| 2726 7157.91 5580.59                         | 2792 7635.13 5621.05<br>2793 7636.50 5596.71 |         |
| 2727 7195.49 4794.78<br>2728 7196.05 5584.08 | 2794 7636.90 5586.97                         |         |
| 2729 7209.78 5580.17                         | 2795 7213.63 5117.16                         |         |
| 2730 7208.73 4794.56<br>2731 7220.20 5575.33 | 2796 7643.20 5587.10<br>2797 7648.73 5623.43 |         |
| 2731 7220.20 5575.33<br>2732 7237.16 5575.49 | 2798 7649.46 5614.00                         |         |
| 2733 7250.68 5582.08                         | 2799 7649.73 5600.88                         |         |
| 2734 7250.83 5574.72<br>2735 7167.71 4794.64 | 2800 7651.06 5587.79<br>2801 7663.12 5588.04 |         |
| 2736 7250.99 5566.85                         | 2802 7674.78 5632.90                         |         |
| 2737 7264.99 5575.54                         | 2003 7675.79 5618.07                         |         |
| 2730 7276.91 5582.62<br>2739 7276.54 5575.26 | 2804 7676.98 5603.02<br>2805 7267.44 5117.73 | · .     |
| 2740 7277.24 5566.88                         | 2806 7677.29 5588.34                         |         |
| 2741 7289.15 5575.00                         | 2807 7701.01 5633.45                         |         |
| 2742 7303.15 5582.64<br>2743 7303.31 5575.30 | 2808 7697.96 5603.99<br>2809 7716.79 5606.48 |         |
| 2744 7303.43 5569.53                         | 2810 7741.37 5636.38                         |         |
| 2745 7106.29 5164.50                         | 2811 7727.28 5607.22<br>2812 7719.61 5597.09 |         |
| 2746 7316.96 5575.06<br>2747 7330.96 5583.75 | 2812 7715.81 5597.09                         |         |
| 2748 7331.14 5574.82                         | 2815 7451.87 5183.03                         |         |
| 2749 7331.89 5563.82                         | 2816 7314.05 5909.21<br>2817 7367.20 5921.10 |         |
| 2750 7342.67 5575.59<br>2751 7356.13 5584.79 | 2817 7367.20 5921.10<br>2819 7570.32 5903.42 |         |
| 2752 7356.83 5576.41                         | 2820 7479.17 5183.04                         |         |
| 2753 7357.03 5566.44                         | 2821 7505.41 5183.79                         |         |
| 2754 7369.94 5576.69<br>2755 7246.16 5167.65 | 2822 7221.81 5533.07<br>2823 7221.81 5529.83 |         |
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| <u>12/16/1995 16:41 Filename: XY.90A</u>     | Page 39 | 12/16/1995 16:41 Filename: XY.90A            | Page 40 |
|----------------------------------------------|---------|----------------------------------------------|---------|
| 2824 7252,09 5539,59                         | 1       | 2890 7637,97 5560.75                         |         |
| 2825 7532.16 5184.70                         |         | 2891 7638.63 5554.46                         |         |
| 2026 7252.42 5523.05<br>2027 7265.73 5539.07 |         | 2892 7638.96 5538.72<br>2893 7651.33 5574.67 |         |
| 2828 7277.79 5540.12                         |         | 2894 7652.13 5561.04                         |         |
| 2829 7278.69 5522.30                         |         | 2895 7812.72 5938.05                         |         |
| 2830 7558.42 5184.50<br>2831 7293.00 5540.97 |         | 2896 7653.00 5544.79<br>2897 7664.19 5561.82 |         |
| 2832 7305.07 5541.22                         |         | 2898 7677.95 5581.52                         |         |
| 2833 7305.45 5522.85                         |         | 2899 7678.34 5562.63<br>2900 7679.30 5541.66 |         |
| 2034 7319.23 5541.51<br>2035 7256.75 4099.66 |         | 2900 7679.30 5541.88                         |         |
| 2836 7332.19 5549.13                         |         | 2902 7700.75 5570.45                         |         |
| 2037 7332.35 5541.79                         |         | 2903 7695.15 5562.46<br>2905 7829.96 5892.82 |         |
| 2030 7333.26 5523.43<br>2039 7344.26 5549.91 |         | 2907 7008.76 5478.35                         |         |
| 2840 7357.90 5550.19                         |         | 2910 7829.67 5894.38                         |         |
| 2841 7358.17 5537.07<br>2842 7359.03 5520.82 |         | 2913 7833.01 5896.56<br>2914 7120.01 5480.14 |         |
| 2842 7353.03 5320.02 2843 7371.02 5550.46    |         | 2915 7825.65 5895.64                         |         |
| 2844 7371.09 5521.60                         |         | 2916 7175.08 5481.82                         |         |
|                                              |         | 2917 7192.44 5480.08<br>2918 7216.53 5482.68 |         |
| 2846 7383.44 5558.60<br>2847 7383.61 5550.73 |         | 2919 7224.60 5481.71                         |         |
| 2040 7383.87 5538.13                         |         | 2920 7646.04 5774.57                         |         |
| 2849 7384.21 5521.87                         |         | 2921 7241.53 5517.32<br>2922 7238.95 5515.17 |         |
| 2850 7397.24 5551.53<br>2851 7410.20 5559.15 |         | 2922 7230.95 5515.17                         |         |
| 2852 7410.87 5551.81                         |         | 2924 7252.74 5508.11                         |         |
| 2853 7411.54 5519.81                         |         | 2925 7762.39 5768.47<br>2926 7253.34 5504.97 |         |
| 2854 7422.95 5552.06<br>2855 7396.41 4961.05 |         | 2927 7253.60 5492.38                         |         |
| 2856 7424.13 5520.59                         |         | 2928 7253.77 5483.98                         |         |
| 2857 7439.00 5551.46<br>2858 7462.55 5561.85 |         | 2929 7253.85 5480.31<br>2930 7708.00 5764.78 |         |
| 2859 7463.36 5551.86                         |         | 2931 7266.39 5508.39                         |         |
| 2860 7477.52 5552.68                         |         | 2932 7268.46 5484.29                         |         |
| 2861 7490.81 5569.75<br>2862 7491.12 5555.06 |         | 2933 7278.98 5508.65<br>2934 7279.23 5496.58 |         |
| 2863 7492.18 5529.37                         |         | 2935 7746.93 5771.18                         |         |
| 2864 7505.27 5555.88                         |         | 2936 7279.44 5486.61<br>2937 7277.90 5485.01 |         |
| 2865 7750.99 5792.49<br>2866 7517.03 5570.82 | 1       | 2938 7285.85 5481.50                         |         |
| 2867 7517.88 5555.62                         |         | 2939 7285.91 5478.35                         |         |
| 2068 7518.14 5543.03<br>2869 7518.41 5529.91 |         | 2940 7280.26 5472.46<br>2941 7286.85 5508.82 |         |
| 2889 7518.41 5229.91 2870 7531.50 5556.43    |         | 2942 7294.99 5470.66                         |         |
| 2871 7544.61 5557.22                         |         | 2943 7305.74 5509.21                         |         |
| 2872 7545.41 5544.12<br>2873 7545.68 5531.00 |         | 2944 7306.53 5496.63<br>2945 7752.06 5778.80 |         |
| 2874 7570.54 5571.94                         | i       | 2946 7306.84 5481.41                         |         |
| 2875 7584.02 5870.77                         |         | 2947 7307.01 5473.54                         |         |
| 2876 7580.75 5558.50<br>2877 7583.44 5885.69 |         | 2948 7307.19 5464.63<br>2949 7307.27 5460.95 |         |
| 2878 7623.10 5879.47                         |         | 2950 7313.08 5509.36                         |         |
| 2879 7596.77 5573.01                         |         | 2951 7320.00 5454.39                         |         |
| 2880 7597.05 5559.37<br>2881 7597.85 5546.26 |         | 2952 7326.20 5509.64<br>2953 7333.53 5510.32 |         |
| 2882 7601.04 5559.47                         |         | 2954 7333.12 5504.53                         |         |
| 2883 7621.71 5559.88                         |         | 2955 7720.94 5776.52                         |         |
| 2884 7623.50 5574.61<br>2885 7806.07 5941.70 | ļ       | 2956 7334.13 5481.46<br>2957 7334.29 5473.59 |         |
| 2885 7808.07 5941.70 2886 7624.33 5560.46    |         | 2958 7334.40 5468.34                         |         |
| 2887 7624.46 5554.16                         |         | 2959 7346.12 5510.58                         |         |
| 2808 7625.33 5537.39<br>2889 7637.69 5574.39 |         | 2960 7348.05 5468.63<br>2961 7359.24 5510.85 |         |
| 2007 1051,07 33137                           | 1       |                                              |         |

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| <u>12/16/1995 16:41 Filename: XY.90A</u>     | Page 41 | 12/16/1995 16:41 Filename: XY.90A            | Page 42 |
|----------------------------------------------|---------|----------------------------------------------|---------|
| 2962 7359.53 5496.68                         |         | 3029 7601.36 5478.63<br>3030 7603.60 5512.61 |         |
| 2963 7359.84 5482.00<br>2964 7360.11 5468.88 |         | 3030 7603,60 5512.61<br>3031 7604.19 5505.76 |         |
| 2965 7797.93 5859.78                         |         | 3032 7618.48 5513.63                         |         |
| 2966 7366.66 5482.14                         |         | 3033 7619.15 5506.28                         |         |
| 2967 7366.94 5469.02<br>2968 7374.80 5469.70 |         | 3034 7624.44 5479.63<br>3035 7570.18 5716.67 | ·       |
| 2969 7386.30 5496.71                         |         | 3037 7626.36 5513.26                         |         |
| 2970 7385.92 5489.89                         |         | 3038 7627.02 5506.45                         |         |
| 2971 7386.59 5483.07<br>2972 7386.86 5469.95 |         | 3039 7627.27 5500.25<br>3040 7628.11 5479.71 |         |
| 2973 7400.50 5470.24                         |         | 3041 7627.71 5473.40                         |         |
| 2974 7399.95 5497.00                         |         | 3042 7639.84 5520.89                         |         |
| 2975 7887.49 5866.47                         |         | 3043 7639.96 5515.12<br>3044 7640.65 5507.26 | •       |
| 2976 7412.50 5498.84<br>2977 7412.64 5492.01 |         | 3045 7537.84 5705.67                         |         |
| 2978 7412.80 5484.67                         |         | 3046 7640.88 5496.24                         |         |
| 2979 7450.78 5561.21                         |         | 3047 7641.22 5479.98<br>3048 7641.87 5474.22 |         |
| 2980 7414.12 5471.57<br>2981 7425.09 5499.10 |         | 3048 7641.87 5474.22<br>3049 7647.83 5515.28 |         |
| 2982 7427.24 5471.85                         |         | 3050 7653.99 5522.24                         |         |
| 2983 7433.22 5499.30                         |         | 3051 7654.12 5515.94                         |         |
| 2984 7442.52 5472.65<br>2985 7801.87 5883.72 |         | 3052 7654.29 5508.07<br>3053 7655.11 5493.91 |         |
| 2986 7456.56 5500.27                         |         | 3054 7655.38 5480.79                         |         |
| 2987 7464.61 5517.24                         |         | 3055 7587.05 5760.93                         |         |
| 2988 7465.48 5500.46<br>2989 7466.25 5488.93 |         | 3056 7661.67 5480.93<br>3057 7674.26 5481.71 |         |
| 2990 7466.42 5481.06                         |         | 3058 7673.53 5516.87                         |         |
| 2991 7466.58 5473.19                         |         | 3059 7674.22 5508.49                         |         |
| 2992 7473.88 5500.63                         |         | 3060 7680.07 5530.13<br>3061 7680.87 5517.02 |         |
| 2993 7481.21 5501.31<br>2994 7481.25 5474.03 |         | 3062 7680.93 5514.40                         |         |
| 2995 7403.12 5761.13                         |         | 3063 7681.05 5508.63                         |         |
| 2996 7492.38 5519.92                         |         | 3064 7681.32 5495.51<br>3065 7505.16 5827.14 |         |
| 2997 7493.28 5501.57<br>2998 7493.52 5490.03 |         | 3066 7682.14 5481.35                         |         |
| 2999 7493.68 5482.16                         |         | 3067 7706.56 5518.60                         |         |
| 3000 7494.37 5474.30                         |         | 3068 7707.27 5509.70<br>3069 7718.79 5510.47 |         |
| 3001 7507.96 5502.40<br>3003 7519.20 5516.81 |         | 3070 7017.18 5427.09                         |         |
| 3004 7519.50 5502.64                         |         | 3071 7001.44 5426.76                         |         |
| 3005 7429.66 5761.77                         |         | 3072 7043.41 5427.64<br>3074 7070.71 5427.68 |         |
| 3006 7520.27 5491.10<br>3007 7520.59 5475.36 |         | 3075 7492.22 5820.44                         |         |
| 3008 7534.18 5503.47                         |         | 3076 7098.51 5428.26                         |         |
| 3009 7535.28 5476.20                         |         | 3077 7121.58 5454.46<br>3078 7122.66 5428.24 |         |
| 3010 7545.95 5517.88<br>3011 7546.77 5503.73 |         | 3079 7149.96 5428.28                         |         |
| 3012 7547.05 5490.62                         |         | 3080 7518.21 5822.00                         |         |
| 3013 7547.87 5476.46                         |         | 3082 7176.19 5428.82<br>3083 7176.33 5422.01 |         |
| 3014 7559.89 5504.01<br>3015 7496.75 5725.56 |         | 3083 7176.33 5422.01<br>3084 7425.50 5822.24 |         |
| 3016 7562.54 5477.29                         |         | 3085 7439.42 5817.49                         |         |
| 3017 7572.87 5511.10                         |         | 3086 7197.19 5428.74                         |         |
| 3018 7573.53 5504.29<br>3019 7573.80 5491.70 |         | 3087 7215.56 5428.60<br>3088 7215.15 5422.82 |         |
| 3020 7574.62 5477.54                         |         | 3089 7216.39 5399.99                         |         |
| 3021 7587.54 5511.93                         |         | 3090 7426.05 5811.93                         |         |
| 3022 7587.17 5505.10<br>3023 7589.30 5477.85 |         | 3091 7224.43 5428.85<br>3092 7242.33 5428.63 |         |
| 3024 7598.92 5520.04                         |         | 3093 7254.88 5456.19                         |         |
| 3025 7469.59 5700.97                         |         | 3094 7255.45 5428.90                         |         |
| 3026 7599.61 5512.18<br>3027 7600.28 5505.37 |         | 3095 7414.12 5816.19<br>3096 7256.28 5402.98 |         |
| 3028 7600.55 5492.77                         |         | 3097 7281.41 5442.57                         |         |
|                                              |         |                                              |         |

| 12/16/1995 16:41 Filename: XY.90A Page 43    | 12/16/1995 16:41 Filename: XY.90A            | Page 44 |
|----------------------------------------------|----------------------------------------------|---------|
| 3098 7283.17 5407.96                         | 3165 6949.47 4607.50                         |         |
| 3099 7297.33 5408.78                         | 3166 6909.87 4591.05                         |         |
| 3100 7371.14 5816.07<br>3101 7386.40 5812.52 | 3167 6910.49 4560.63<br>3168 6856.50 4588.39 |         |
| 3102 7371.58 5805.64                         | 3169 6715.23 4716.49                         |         |
| 3103 7359.14 5809.51                         | 3170 6778.76 4450.21<br>3171 6884.90 4508.47 |         |
| 3104 7333.34 5807.98<br>3105 7450.08 5866.45 | 3172 6885.52 4452.60                         |         |
| 3106 7462.67 5871.77                         | 3173 6954.34 4453.29                         |         |
| 3107 7422.97 5873.78<br>3108 7436.94 5870.21 | 3174 7453.00 5394.02<br>3175 7444.78 5398.82 |         |
| 3109 7398.24 5863.99                         | 3176 7045.71 5239.91                         |         |
| 3110 7410.55 5868.58                         | 3177 7101.25 5238.74                         |         |
| 3111 7360.54 5070.85<br>3112 7303.17 5067.22 | 3178 7152.12 5234.81<br>3179 7192.66 5374.75 | •       |
| 3113 6742.98 4127.61                         | 3180 7461.06 5287.20                         |         |
| 3114 6865.80 4126.62                         | 3181 7488.16 5287.64<br>3182 7492.15 5307.59 |         |
| 3115 6867.36 4086.49<br>3116 7002.78 4053.55 | 3183 7446.39 5313.59                         |         |
| 3117 6945.47 4182.81                         | 3184 7431.88 5330.44                         |         |
| 3118 6835.31 4280.26<br>3119 6851.62 4290.19 | 3185 7515.42 5288.40<br>3186 7656.82 5350.66 |         |
| 3120 7156.21 4406.09                         | 3187 7825.98 5278.41                         |         |
| 3121 7253.50 5665.63                         | 3188 7349.87 5079.26                         |         |
| 3122 7314.14 5639.56<br>3123 7300.81 5639.28 | 3189 7357.10 5082.54<br>3190 7397.32 5061.50 |         |
| 3124 7344.89 5629.17                         | 3191 7325.43 5029.81                         |         |
| 3125 7407.89 5608.12                         | 3192 7352.70 5030.91                         |         |
| 3126 7477.10 5637.70<br>3127 7512.85 5666.92 | 3193 7340.09 5019.37<br>3194 7338.61 5040.26 |         |
| 3128 7515.01 5613.65                         | 3195 7305.26 5038.39                         |         |
| 3129 7529.77 5610.22<br>3130 7552.64 5663.37 | 3196 7306.60 5018.07<br>3197 7298.98 5028.33 |         |
| 3130 7552.04 5663.37                         | 3198 7337.46 5069.74                         |         |
| 3132 7592.69 5667.91                         | 3199 7303.70 5068.19                         |         |
| 3133 7578.73 5611.50<br>3134 7674.73 5634.16 | 3200 7212.19 4377.59<br>3201 7209.59 4492.90 |         |
| 3135 7688.04 5616.36                         | 3202 6852.21 4910.42                         |         |
| 3136 7736.41 5626.12                         | 3203 7443.66 5738.07<br>3204 7660.00 5651.27 |         |
| 3137 7714.51 5589.89<br>3138 7738.38 5684.20 | 3205 7670.04 5639.37                         | ,       |
| 3139 7214.65 5535.52                         | 3206 7745.75 5792.37                         |         |
| 3140 7451.36 5551.66<br>3141 7454.89 5472.93 | 3207 7746.55 5778.53<br>3208 7732.66 5777.38 |         |
| 3142 7442.85 5460.27                         | 3209 7726.94 5776.93                         |         |
| 3143 7456.08 5446.69                         | 3210 7707.58 5775.61<br>3211 7693.41 5776.68 |         |
| 3144 7474.33 5527.91<br>3145 7532.07 5530.46 | 3212 7667.72 5775.63                         |         |
| 3146 7598.44 5531.86                         | 3213 7627.22 5773.65                         |         |
| 3147 7698.49 5549.64<br>3148 7703.39 5530.78 | 3214 7235.28 4494.30<br>3215 7863.51 5934.33 |         |
| 3149 7684.34 5548.28                         | 3216 7853.21 5907.01                         |         |
| 3150 7210.32 4528.39                         | 3217 7829.35 5897.69                         |         |
| 3152 7209.15 4471.45<br>3153 7253.70 4660.68 | 3218 7613.70 5772.87<br>3219 7591.83 5772.36 |         |
| 3154 7290.54 4716.58                         | 3220 7592.76 5664.61                         |         |
| 3155 7070.31 4626.43                         | 3221 7062.05 5661.53<br>3222 7527.95 5900.91 |         |
| 3156 7109.02 4681.40<br>3157 7144.29 4682.71 | 3223 7445.47 5330.96                         |         |
| 3158 7084.52 4681.59                         | 3224 7165.70 5232.87                         | ·       |
| 3159 7064.28 4699.47<br>3160 7045.11 4553.40 | 3225 7090.61 5237.60<br>3226 7028.53 5238.31 |         |
| 3161 7019.87 4576.18                         | 3227 7029.55 5215.00                         |         |
| 3162 7004.58 4595.66                         | 3228 7453.49 5718.80                         |         |
| 3163 7032.04 4561.45<br>3164 6930.52 4690.57 | 3229 7448.88 5710.95<br>3230 7453.08 5701.50 |         |
|                                              | · · · · · · · · · · · · · · · · · · ·        |         |
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| <u>12/16/1995 16:41 Filename: XY.90A</u>     | Page <u>45</u> | 12/16/1995 16:41 Filename: XI.90A            | £449 %0 |
|----------------------------------------------|----------------|----------------------------------------------|---------|
| 3231 7444.49 5725.00                         |                | 3299 7031.50 4930.73                         |         |
| 3232 7147.61 4735.46                         |                | 3300 7140.76 4911.48<br>3301 7139.66 4859.54 |         |
| 3234 7100.30 5055.21<br>3235 7124.68 5056.35 |                | 3302 6976.65 4850.63                         |         |
| 3237 7226.77 5117.64                         |                | 3303 7007.38 4889.07                         |         |
| 3238 6814.22 4880.30                         |                | 3304 6903.55 4871.31<br>3305 6882.53 4858.68 |         |
| 3239 7208.19 5849.40<br>3240 7165.03 5741.95 |                | 3306 6904.85 4901.84                         |         |
| 3241 7164.11 5741.93                         |                | 3307 7237.91 4768.23                         |         |
| 3242 7184.37 5795.76                         |                | 3308 7171.01 4754.84<br>3309 7179.23 4735.37 |         |
| 3243 7177.35 5822.21<br>3244 6864.62 4160.50 |                | 3310 7191.40 4735.46                         |         |
| 3245 6876.24 4052.13                         |                | 3311 7198.48 4725.72                         |         |
| 3246 7010.98 4786.26<br>3247 7329.26 4957.65 |                | 3312 7225.52 4736.19<br>3313 7271.24 4736.87 |         |
| 3248 7318.38 4957.08                         |                | 3314 7253.20 4726.30                         |         |
| 3249 7276.51 4946.28                         |                | 3315 7305.69 4736.90                         |         |
| 3250 7273.08 4999.76<br>3251 7271.52 5025.78 |                | 3316 7285.25 4745.68<br>3317 7351.28 4792.75 |         |
| 3252 7322.88 5079.10                         |                | 3318 7299.07 4887.59                         |         |
| 3253 7296.20 5080.48                         |                | 3319 7300.02 4863.98                         |         |
| 3254 7320.45 5125.55<br>3255 7295.16 5098.67 |                | 3320 7301.34 4838.16<br>3321 7239.81 4848.82 |         |
| 3256 7348.64 5102.48                         |                | 3322 7234.30 4821.95                         |         |
| 3257 7330.17 5170.92                         |                | 3323 7010.06 5079.46                         |         |
| 3258 7345.30 5159.80<br>3259 7306.36 5145.92 |                | 3324 7004.24 5050.56<br>3325 6950.24 5047.62 |         |
| 3260 7304.83 5169.87                         |                | 3326 6939.11 5019.46                         |         |
| 3261 7246.85 5157.60                         |                | 3327 6964.23 5020.24                         |         |
| 3262 7279.33 5226.48<br>3263 7283.31 5168.85 |                | 3328 6947.62 5099.81<br>3329 6936.83 5072.98 |         |
| 3264 7245.01 5183.42                         |                | 3330 6933.75 5125.38                         |         |
| 3265 7225.02 5166.41                         |                | 3331 7000.92 5105.10<br>3332 6988.62 5075.86 |         |
| 3266 7211.97 5155.59<br>3267 7200.24 5196.20 |                | 3333 6925.17 5159.37                         |         |
| 3268 7185.99 5155.93                         |                | 3334 6924.80 5192.98                         |         |
| 3269 7186.14 5126.98<br>3270 7200.27 5116.69 |                | 3335 6919.69 5142.98<br>3336 6945.13 5143.17 |         |
| 3271 7132.48 5153.91                         |                | 3337 6944.63 5176.84                         |         |
| 3272 7159.15 5164.87                         |                | 3338 6892.83 5123.97                         |         |
| 3273 7160.26 5115.10<br>3274 7133.40 5127.17 |                | 3339 6905.31 5184.76<br>3340 7394.98 5000.32 |         |
| 3275 7107.93 5127.56                         |                | 3341 7405.60 5030.70                         |         |
| 3276 7119.73 5140.54                         |                | 3342 7544.69 5184.60<br>3343 7518.56 5184.24 |         |
| 3277 7120.87 5113.52<br>3278 7106.91 5153.53 |                | 3344 7492.41 5183.42                         |         |
| 3279 7093.99 5139.47                         |                | 3345 7465.46 5183.04                         |         |
| 3280 7092.51 5164.50<br>3281 7056 28 5111 15 |                | 3346 7437.01 5133.40<br>3347 7397.78 5164.13 |         |
| 3281 7056.28 5111.15<br>3282 7080.94 5125.84 |                | 3348 7627.19 5822.10                         |         |
| 3283 7028.96 5100.75                         |                | 3349 7650.53 5840.42                         | ·       |
| 3284 7041.61 5110.70<br>3285 7093.99 5112.32 |                | 3350 7662.56 5852.09<br>3351 7679.06 5875.71 |         |
| 3286 7081.23 5099.09                         |                | 3352 7708.25 5899.17                         |         |
| 3287 7108.24 5100.20                         |                | 3353 7731.05 5917.44                         |         |
| 3288 7055.56 5055.55<br>3289 7082.61 5071.63 |                | 3354 7737.44 5932.63<br>3355 7737.44 5927.65 |         |
| 3290 7112.62 5035.77                         |                | 3356 7738.43 5932.26                         |         |
| 3291 7109.54 5070.90                         |                | 3357 7735.89 5930.19                         |         |
| 3292 7163.18 5056.03<br>3293 7137.49 5042.35 |                | 3358 7737.00 5957.95<br>3359 7736.28 5927.81 |         |
| 3294 7189.67 5044.35                         |                | 3360 7665.32 5848.60                         |         |
| 3295 7203.57 5056.80                         |                | 3361 7665.07 5853.93<br>3362 7664 87 5851 42 |         |
| 3296 7215.45 5073.63<br>3297 7036.55 4925.87 |                | 3362 7664.87 5851.42<br>3363 7661.52 5852.27 |         |
| 3298 7035.55 4959.38                         |                | 3364 7663.79 5853.85                         |         |
|                                              |                |                                              |         |

| <u>12/16/1995</u> 16:41                        | Filename: XY.90A | Page 47 12/1 | 16/1995 16:41                          | Filename: XY.90A | <br>Page 48 |
|------------------------------------------------|------------------|--------------|----------------------------------------|------------------|-------------|
| 3365 7592.68 5760                              |                  |              | 34 7610.14 5395.                       |                  |             |
| 3366 7595.73 5743<br>3367 7596.69 5719         |                  |              | 135 7623.33 5380.<br>136 7640.52 5378. |                  |             |
| 3368 7597.59 5699                              | 9.66             | 34           | 37 7667.74 5377.                       | 92               |             |
| 3369 7594.86 5742<br>3370 7594.56 5746         |                  |              | 138 7640.53 5377.<br>139 7667.87 5377. |                  |             |
| 3371 7595.36 5746                              |                  |              | 40 7645.78 5380.                       |                  |             |
| 3372 7596.48 5745                              |                  |              | 41 7613.19 5359.<br>42 7619.45 5382.   |                  |             |
| 3373 7598.01 5689<br>3374 7598.91 5697         |                  |              | 43 7613.54 5390.                       |                  |             |
| 3375 7599.20 5691                              |                  |              | 44 7614.60 5369.<br>45 7618.20 5377.   |                  |             |
| 3376 7596.70 5699<br>3377 7597.01 5689         |                  |              | 145 7618.20 5377.<br>146 7608.27 5389. |                  |             |
| 3378 7598.83 5662                              | 2.14             |              | 47 7602.15 5383.                       |                  |             |
| 3379 7599.18 5656<br>3380 7600.56 5659         |                  |              | 48 7601.31 5378.<br>49 7609.19 5369.   |                  |             |
| 3381 7598.26 5656                              | 5.68             | 34           | \$50 7609.33 5382.                     | 34               |             |
| 3382 7598.02 5662<br>3383 7599.99 5638         |                  |              | 151 7613.40 5378.<br>152 7609.83 5378. |                  |             |
| 3384 7599.13 5638                              |                  |              | 53 7612.98 5381.                       | 95               |             |
| 3385 7600.94 5612<br>3386 7601.90 5587         |                  |              | 54 7616.54 5302.<br>55 7615.71 5320.   |                  |             |
| 3386 7601.9 <u>0</u> 5587<br>3387 7602.12 5583 |                  |              | 156 7692.65 5376.                      |                  |             |
| 3388 7603.20 5585                              |                  |              | 157 7705.98 5375.                      |                  |             |
| 3389 7601.15 5587<br>3390 7601.32 5583         |                  |              | 158 7669.24 5380.<br>159 7668.89 5374. |                  |             |
| 3391 7603.08 5561                              | L.88             |              | 60 7632.32 5374.                       |                  |             |
| 3392 7603.28 5556<br>3393 7604.50 5559         |                  |              | 61 7629.39 5271.<br>62 7617.63 5293.   |                  |             |
| 3394 7602.45 5556                              | 5.80             |              | 63 7605.28 5295.                       | 05               |             |
| 3395 7602.20 5562<br>3396 7605.60 5515         |                  |              | 64 7627.17 5296.<br>65 7620.38 5290.   |                  |             |
| 3397 7606.71 5503                              |                  |              | 66 7624.16 5294.                       | 46               |             |
| 3398 7607.54 5512<br>3399 7608.15 5506         |                  |              | 67 7616.41 5297.<br>68 7620.29 5294.   |                  |             |
| 3399 7608.15 5506<br>3400 7605.81 5503         |                  |              | 169 7622.31 5297.                      |                  |             |
| 3401 7604.70 5515                              |                  |              | 70 7618.57 5299.<br>71 7614.22 5294.   |                  |             |
| 3402 7611.97 5455<br>3403 7609.57 5430         |                  |              | 171 7614.22 5294.<br>172 7616.94 5290. |                  |             |
| 3404 7611.97 5450                              |                  |              | 73 7612.33 5293.                       |                  |             |
| 3405 7613.87 5452<br>3406 7611.04 5449         |                  |              | 74 7620.02 5295.<br>175 7618.35 5294.  |                  |             |
| 3407 7611.09 5454                              | 1.98             | 1 .          | 76 7616.28 5296.                       |                  |             |
| 3408 7611.14 5395<br>3409 7467.44 5379         |                  |              | 77 7615.14 5299.<br>78 7611.93 5296.   |                  |             |
| 3410 7440.46 5370                              | 0.08             | 34           | 79 7614.78 5296.                       | 20               |             |
| 3411 7496.55 5381<br>3412 7501.75 5381         | •                |              | 80 7630.37 5270.<br>81 7618.69 5290.   |                  |             |
| 3413 7498.82 5382                              |                  |              | 82 7619.43 5286.                       | 95               |             |
| 3414 7496.41 5380                              |                  |              | 183 7618.57 5287.<br>184 7629.29 5273. |                  |             |
| 3415 7501.91 5380<br>3416 7498.98 5377         |                  |              | 185 7621.96 5284.                      |                  |             |
| 3418 7493.38 5380                              |                  |              | 86 7627.94 5274.<br>87 7622.89 5284.   |                  |             |
| 3419 7522.74 5380<br>3420 7522.64 5379         |                  |              | 188 7649.77 5284.                      |                  |             |
| 3421 7527.56 5380                              |                  |              | 189 7583.45 5285.                      |                  |             |
| 3423 7525.18 5381<br>3424 7527.56 5379         |                  |              | 90 7583.45 5284.<br>91 7580.35 5283.   |                  |             |
| 3425 7560.92 5380                              | 0.81             | 34           | 92 7579.37 5280.                       | 93               |             |
| 3426 7551.89 5381<br>3427 7561.23 5380         |                  |              | 193 7556.67 5273.<br>194 7581.24 5285. |                  |             |
| 3428 7551.98 5378                              |                  | 34           | 95 7551.58 5272.                       | 41               |             |
| 3430 7593.88 5381                              |                  |              | 196 7556.97 5272.<br>197 7551.50 5273. |                  |             |
| 3431 7575.13 5380<br>3432 7593.95 5380         |                  |              | 98 7555.61 5275.                       |                  |             |
| 3433 7624.94 5379                              |                  | . 34         | 199 7557.23 5275.                      | 50               |             |

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| <u>12/16/1995 16:41 Filename: XY.90A</u>     | rage 49 12/16, 16                            |
|----------------------------------------------|----------------------------------------------|
| 3500 7558.90 5272.95                         | 3567 7619.34 5170.88                         |
| 3501 7533.85 5272.02                         | 3568 7604.68 5158.85                         |
| 3502 7505.68 5280.85                         | 3569 7604.81 5157.32                         |
| 3503 7496.87 5280.08                         | 3570 7601.45 5158.28<br>3571 7614.15 5168.74 |
| 3504 7505.68 5279.95<br>3505 7496.74 5280.94 | 3572 7611.40 5166.70                         |
| 3506 7498.45 5278.60                         | 3573 7255.84 5262.38                         |
| 3507 7499.64 5280.20                         | 3574 7266.25 5263.28                         |
| 3508 7498.75 5282.46<br>3509 7501.28 5282.58 | 3575 7263.34 5260.44<br>3576 7262.51 5262.58 |
| 3510 7499.69 5281.10                         | 3577 7263.63 5261.79                         |
| 3511 7503.97 5278.64                         | 3578 7261.43 5265.39                         |
| 3512 7502.98 5280.29<br>3513 7503.67 5282.43 | 3579 7262.79 5265.49<br>3580 7262.65 5263.60 |
| 3514 7503.06 5281.19                         | 3581 7263.29 5264.59                         |
| 3515 7481.69 5279.95                         | 3582 7652.95 5284.16                         |
| 3516 7451.38 5285.43                         | 3583 7665.11 5284.49<br>3584 7232.30 5229.89 |
| 3517 7449.84 5287.23<br>3518 7451.28 5284.71 | 3585 7233.36 5229.82                         |
| 3519 7438,31 5285.75                         | 3586 7230.35 5227.68                         |
| 3520 7426.29 5284.10                         | 3587 7235.33 5227.65<br>3588 7234.05 5214.40 |
| 3521 7410.85 5276.48<br>3522 7420.99 5274.87 | 3589 7232.37 5227.52                         |
| 3523 7415.53 5281.72                         | 3590 7233.48 5227.23                         |
| 3524 7401.57 5272.42                         | 3591 7231.49 5228.14                         |
| 3525 7417.09 5277.29<br>3526 7422.77 5288.94 | 3592 7234.19 5227.97<br>3593 7235.12 5201.88 |
| 3527 7412.35 5278.76                         | 3594 7234.17 5202.11                         |
| 3528 7417.24 5281.31                         | 3595 7234.38 5189.25                         |
| 3529 7420.61 5287.46<br>3530 7421.89 5287.57 | 3596 7232.14 5199.57<br>3597 7232.08 5193.92 |
| 3531 7421.92 5282.41                         | 3598 7236.56 5197.04                         |
| 3532 7420.71 5282.70                         | 3599 7236.47 5198.99                         |
| 3533 7420.89 5278.83<br>3534 7417.57 5279.97 | 3600 7236.56 5195.10<br>3601 7234.03 5199.31 |
| 3535 7426.46 5282.89                         | 3602 7234.94 5198.73                         |
| 3536 7421,92 5279.25                         | 3603 7233.76 5194.09                         |
| 3537 7423.79 5281.59<br>3538 7419.04 5278.34 | 3604 7234.73 5195.24<br>3605 7240.39 5137.93 |
| 3539 7414.83 5279.15                         | 3606 7237.52 5151.97                         |
| 3540 7423.51 5284.91                         | 3607 7243.54 5145.18<br>3608 7244.03 5141.44 |
| 3541 7420.06 5283.31<br>3542 7422.55 5284.97 | 3609 7239.88 5142.31                         |
| 3543 7390.78 5272.48                         | 3610 7235.04 5149.57                         |
| 3544 7356.09 5280.02                         | 3611 7237.84 5147.77<br>3612 7242.57 5099.03 |
| 3545 7368.34 5278.95<br>3546 7288.96 5271.70 | 3613 7240.63 5098.60                         |
| 3547 7337.55 5280.38                         | 3614 7245.77 5024.38                         |
| 3548 7265.71 5264.15<br>3549 7085.68 5262.13 | 3615 7246.87 5046.07<br>3616 7251.03 5035.05 |
| 3549 7085.68 5262.13<br>3550 7086.12 5259.71 | 3617 7248.16 5024.46                         |
| 3551 7074.54 5265.17                         | 3618 7236.41 5044.56                         |
| 3552 7063.92 5261.39<br>3553 7063.48 5258.75 | 3619 7248.75 5055.25<br>3620 7245.60 5064.68 |
| 3553 7063.46 5258.75                         | 3621 7243.01 5065.78                         |
| 3556 7070.12 5261.61                         | 3622 7247.49 5083.49                         |
| 3557 7631.27 5264.93                         | 3623 7243.80 5084.29<br>3624 7245.94 5059.75 |
| 3558 7631.81 5250.49<br>3559 7629.61 5220.40 | 3625 7248.68 5066.07                         |
| 3560 7629.42 5210.61                         | 3626 7241.83 5051.58                         |
| 3561 7631.94 5198.28                         | 3627 7240.52 5068.08<br>3628 7243.31 5059.86 |
| 3562 7630.88 5208.55<br>3563 7632.95 5211.56 | 3629 7198.53 4999.21                         |
| 3564 7630.20 5211.68                         | 3630 7249.20 4988.23                         |
| 3565 7631.42 5211.06                         | 3631 7247.81 4988.76<br>3632 7248.31 4974.37 |
| 3566 7629.35 5180.42                         | 1 2027 1840'21 #31#'31                       |
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| 12/16/1995 16:41 Filename: XY.90A            | Page 51 | <u>12/16/1995 16:41Filename: XY.90A</u>      | Page 52 |
|----------------------------------------------|---------|----------------------------------------------|---------|
| 3633 7249.90 4974.96                         |         | 3699 7231.58 5517.97                         |         |
| 3634 7252,59 4981.31<br>3635 7251.62 4934.54 |         | 3700 7231.51 5521.76<br>3701 7226.97 5537.15 |         |
| 3636 7250.35 4934.62                         |         | 3702 7225.76 5519.06                         |         |
| 3637 7253.26 4928.83                         |         | 3703 7224.78 5546.74                         |         |
| 3638 7252.24 4920.90<br>3639 7248.28 4925.16 |         | 3704 7221.78 5540.96<br>3705 7221.71 5523.68 |         |
| 3640 7250.59 4925.23                         |         | 3706 7231.32 5525.57                         |         |
| 3641 7162.54 4954.23                         |         | 3707 7230.85 5530.45<br>3708 7225.10 5538.33 |         |
| 3642 7164.94 4954.35<br>3643 7189.86 4950.11 |         | 3708 7225.10 5538.33<br>3709 7227.25 5531.37 |         |
| 3644 7201.26 4950.61                         |         | 3710 7227.82 5519.50                         |         |
| 3645 7189.86 4948.64<br>3646 7201.53 4949.19 |         | 3711 7225.68 5523.30<br>3712 7223.82 5568.28 |         |
| 3646 7201.53 4949.19<br>3647 7168.62 4949.43 |         | 3713 7223.18 5582.48                         | •       |
| 3648 7195.60 4952.01                         |         | 3714 7225.48 5568.28                         |         |
| 3649 7157.07 4944.35<br>3650 7135.84 4918.71 |         | 3715 7228.10 5575.40<br>3716 7224.91 5582.38 |         |
| 3651 7148.08 4931.41                         |         | 3717 7222.86 5629.88                         |         |
| 3652 7155.16 4948.09                         |         | 3718 7221.12 5627.70                         |         |
| 3653 7146.37 4937.32<br>3654 7098.04 4873.31 |         | 3719 7220.38 5646.71<br>3720 7220.98 5679.82 |         |
| 3655 7099.60 4872.21                         |         | 3721 7227.24 5638.22                         |         |
| 3656 7086.32 4857.22                         |         | 3722 7227.48 5633.52                         |         |
| 3657 7100.34 4865.70<br>3658 7085.86 4865.00 |         | 3723 7222.67 5634.89<br>3724 7207.58 5690.74 |         |
| 3659 7095.69 4861.73                         |         | 3725 7218.94 5680.01                         |         |
| 3660 7092.66 4864.37<br>3661 7090.23 4864.77 |         | 3726 7208.21 5692.54<br>3727 7157.29 5693.00 |         |
| 3662 7268.13 4953.33                         |         | 3728 7140.92 5701.32                         |         |
| 3663 7268.22 4952.04                         |         | 3729 7136.30 5726.97                         |         |
| 3664 7279.42 4952.29<br>3665 7279.17 4951.01 |         | 3730 7218.84 5700.15<br>3731 7229.64 5688.51 |         |
| 3666 7293.00 4942.61                         |         | 3733 7218.30 5734.90                         |         |
| 3667 7223.83 5366.77                         |         | 3735 7221.10 5741.35                         |         |
| 3668 7239.75 5366.86<br>3669 7230.61 5381.58 | •       | 3736 7220.10 5737.91<br>3740 7219.10 5682.24 |         |
| 3670 7230.97 5357.16                         |         | 3747 7220.69 5682.96                         |         |
| 3671 7232.71 5357.05                         |         | 3751 7217.12 5690.04<br>3753 7216.88 5734.70 |         |
| 3672 7232.25 5381.58<br>3673 7238.91 5368.92 |         | 3754 7215.46 5767.69                         |         |
| 3674 7223.47 5368.92                         |         | 3755 7214.25 5739.08                         |         |
| 3675 7232.85 5288.56<br>3676 7232.42 5372.77 |         | 3756 7216.54 5740.16<br>3757 7222.33 5778.17 |         |
| 3677 7234.76 5368.96                         |         | 3758 7129.54 5893.02                         |         |
| 3678 7234.93 5366.85                         |         | 3759 7130.54 5861.94                         |         |
| 3679 7228.17 5368.90<br>3680 7228.11 5366.79 |         | 3760 7129.13 5832.61<br>3761 7131.95 5833.66 |         |
| 3681 7230.72 5372.89                         |         | 3762 7141.49 5848.14                         |         |
| 3682 7230.78 5363.89                         |         | 3763 7124.71 5853.70<br>3764 7128.27 5853.20 |         |
| 3683 7232.45 5363.95<br>3684 7228.53 5371.40 |         | 3764 7128.27 5853.20<br>3765 7132.01 5704.99 |         |
| 3685 7234.58 5371.34                         |         | 3766 7140.50 5716.44                         |         |
| 3686 7234.64 5364.86<br>2687 7228 65 5364.80 |         | 3767 7138.14 5690.98<br>3768 7151.17 5696.11 |         |
| 3687 7228.65 5364.80<br>3688 7229.50 5423.14 |         | 3972 7619.91 5155.35                         |         |
| 3689 7229.05 5435.71                         | -       | 3973 7681.47 5298.57                         |         |
| 3690 7231.30 5423.42<br>3691 7235.54 5428.75 |         | 3974 7801.65 5657.66<br>3976 7536.41 5271.56 |         |
| 3691 7233.34 5428.75                         |         | 3977 7532.57 5959.04                         |         |
| 3693 7229.12 5474.56                         |         | 3978 7532.32 5961.91<br>2070 7572.47 5828.40 |         |
| 3694 7227.80 5474.37<br>3695 7227.33 5489.02 |         | 3979 7572.47 5828.40<br>3980 7085.17 4859.23 |         |
| 3696 7228.93 5488.57                         |         | 3981 7021.59 5694.35                         |         |
| 3697 7231.86 5480.95                         |         | 3982 7015.96 5208.71                         |         |
| 3698 7227.94 5514.44                         |         | 3983 7008.84 5197.54                         |         |

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| 12/16/1995 16:41 Filename: X1.30A            |   | 12/10        | 16 ز.              |                                 | name | )0A | <br> | ge |
|----------------------------------------------|---|--------------|--------------------|---------------------------------|------|-----|------|----|
| 3984 7007.35 5193.31                         | 1 | 4061         | 7523.79            | 5422.42                         |      |     |      |    |
| 3985 7016.61 5177.23                         |   | 4062         | 7537.41            |                                 |      |     |      |    |
| 3986 7019.94 5193.57<br>3987 7019.33 5197.76 | [ | 4063<br>4064 |                    | 5423.22<br>5464.39              |      |     |      |    |
| 3988 7023.55 5096.02                         |   | 4066         | 7548.95            | 5449.71                         |      |     |      |    |
| 3989 7007.84 4917.75                         |   | 4067         |                    | 5437.13                         |      |     |      |    |
| 3990 7008.98 4913.57<br>3991 7013.94 4902.13 |   | 4068<br>4069 | 7563.64            | 5423.49<br>5450.01              |      |     |      |    |
| 3992 7018.41 4914.29                         |   | 4070         | 7563.13            | 5423.76                         |      |     |      |    |
| 3993 7019.39 4917.99                         | ļ | 4071<br>4072 |                    | 5464.43<br>5450.79              |      |     |      |    |
| 3994 7016.97 4933.16<br>4001 7308.17 5442.60 |   | 4072         |                    | 5444.50                         |      |     |      |    |
| 4002 7308.44 5429.48                         |   | 4074         |                    | 5437.16                         |      |     |      |    |
| 4003 7309.39 5409.03                         |   | 4076<br>4077 |                    | 5430.87<br>5424.58              |      |     |      |    |
| 4004 7329.84 5409.98<br>4006 7335.49 5441.59 |   | 4078         |                    | 5451.63                         |      |     |      |    |
| 4007 7335.56 5437.92                         |   | 4079         |                    | 5424.85                         |      |     |      |    |
| 4008 7349.13 5441.88<br>4009 7349.37 5430.33 |   | 4080<br>4081 |                    | 5466.04<br>5452.40              |      |     |      |    |
| 4010 7349.79 5410.40                         | 1 | 4082         |                    | 5445.06                         |      |     |      |    |
| 4011 7361.72 5442.14                         |   | 4083         |                    | 5431.95                         |      |     |      |    |
| 4012 7361.97 5430.07                         |   | 4084<br>4086 |                    | 5425.14<br>5452.53              |      |     |      |    |
| 4013 7362.19 5419.57<br>4014 7361.28 5412.74 |   | 4087         |                    | 5429.96                         |      |     |      |    |
| 4015 7362.35 5411.70                         |   | 4088         |                    | 5452.88                         |      |     |      |    |
| 4016 7365.02 5409.66                         |   | 4089<br>4090 | 7628.53            | 5459.24<br>5452.96              |      |     |      |    |
| 4017 7367.07 5462.72<br>4018 7368.01 5442.80 |   | 4091         |                    | 5426.12                         |      |     |      |    |
| 4019 7368.79 5430.21                         |   | 4092         | 7629.49            | 5438.79                         |      |     |      |    |
| 4020 7366.45 5416.52                         |   | 4093<br>4096 |                    | 5426.21<br>5453.23              |      |     |      |    |
| 4021 7369.07 5416.58<br>4022 7369.13 5413.95 |   | 4097         | 7642.60            |                                 |      |     |      |    |
| 4023 7371.91 5406.14                         |   | 4098         |                    | 5426.48                         |      |     |      |    |
| 4024 7375.88 5442.96<br>4026 7379.87 5416.86 |   | 4099<br>4100 |                    | 5427.22<br>5468.20              |      |     |      |    |
| 4027 7387.51 5464.20                         |   | 4102         |                    | 5454.06                         |      |     |      |    |
| 4028 7387.93 5443.73                         |   | 4103         |                    | 5439.36                         |      |     |      |    |
| 4029 7388.70 5432.21<br>4030 7389.01 5417.51 |   | 4104<br>4106 | 7657.02            | 5427,30 <sup>.</sup><br>5454.20 |      |     |      |    |
| 4031 7389.80 5404.40                         |   | 4107         |                    | 5427.45                         |      |     |      |    |
| 4032 7401.58 5444.02                         |   | 4108         |                    | 5473.52                         |      |     |      |    |
| 4033 7402.66 5417.28<br>4034 7414.37 5459.51 |   | 4109<br>4110 |                    | 5454.58<br>5435.91              |      |     |      |    |
| 4036 7415.21 5444.83                         |   | 4111         |                    | 5427.50                         |      | •   |      |    |
| 4037 7415.47 5432.24                         |   | 4112         |                    | 5392.65                         |      |     |      |    |
| 4038 7416.28 5418.08<br>4039 7428.84 5445.11 |   | 4113<br>4114 | 6969.01            | 5369.87<br>5370.98              |      |     |      |    |
| 4040 7429.91 5418.89                         |   | 4115         | 7018.85            | 5372.01                         |      |     |      |    |
| 4041 7443.23 5446.39                         |   | 4116         |                    | 5381.29                         |      |     |      |    |
| 4042 7444.29 5420.03<br>4043 7457.72 5419.99 |   | 4120<br>4121 | 7072.90<br>7100.17 |                                 |      |     |      |    |
| 4044 7467.36 5461.13                         |   |              | 7123.63            | 5394.58                         |      |     |      |    |
| 4046 7468.17 5446.98                         |   | 4123         | 7124.31            |                                 |      |     |      |    |
| 4047 7470.55 5433.91<br>4048 7470.82 5420.79 |   | 4124<br>4126 | 7139.48<br>7165.77 |                                 |      |     |      |    |
| 4049 7483.91 5447.31                         |   | 4127         | 7177.16            | 5407.33                         |      |     |      |    |
| 4050 7483.94 5421.07                         |   |              | 7177.84            |                                 |      |     |      |    |
| 4051 7495.16 5461.71<br>4052 7495.46 5447.55 |   |              | 7199.88<br>7216.82 |                                 |      |     |      |    |
| 4053 7496.77 5434.98                         |   | 4134         | 7245.16            | 5368.33                         |      |     |      |    |
| 4054 7497.04 5421.87                         |   |              | 7217.16<br>7256.77 |                                 |      |     |      |    |
| 4056 7510.67 5447.87<br>4057 7511.20 5422.16 |   |              | 7256.77            |                                 |      |     |      | •  |
| 4058 7520.81 5464.87                         |   | 4138         | 7284.07            | 5390.13                         |      |     |      |    |
| 4059 7521.68 5448.62                         |   |              | 7284.51<br>7290.81 |                                 |      |     |      |    |
| 4060 7522.99 5436.05                         | I | 4141         | 1230.01            | JJUJ.20                         |      |     |      |    |

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| 12/16/1995 16:41 Filename: XY.90A            | Page 55 | 12/16/1995 16:41 Filename: XY.90A            | Page 56 |
|----------------------------------------------|---------|----------------------------------------------|---------|
| 4142 7290.98 5360.88                         | 1       | 4217 7586.28 5371.24                         |         |
| 4143 7309.78 5390.67                         |         | 4218 7592.05 5371.36                         |         |
| 4144 7311.25 5370.76<br>4146 7310.92 5361.30 |         | 4219 7592.02 5398.12<br>4220 7604.17 5419.37 |         |
| 4147 7336.77 5380.21                         |         | 4221 7604.99 5405.22                         |         |
| 4148 7336.91 5373.39<br>4149 7337.13 5362.90 |         | 4222 7605.14 5398.39<br>4223 7605.91 5385.81 |         |
| 4150 7354.67 5402.63                         |         | 4224 7606.74 5371.66                         |         |
| 4151 7352.88 5362.70<br>4152 7376.48 5363.71 |         | 4226 7612.14 5359.97<br>4227 7625.09 5372.56 |         |
| 4153 7389.97 5396.53                         |         | 4228 7627.17 5398.85                         |         |
| 4154 7390.08 5391.29<br>4156 7390.87 5378.18 |         | 4229 7630.56 5412.57<br>4230 7631.36 5399.46 |         |
| 4157 7391.15 5364.55                         |         | 4231 7631.58 5388.97                         |         |
| 4158 7397.15 5390.63<br>4159 7404.26 5390.54 |         | 4232 7632.43 5372.71<br>4233 7639.25 5373.38 |         |
| 4160 7404.49 5379.52                         |         | 4234 7643.67 5412.84                         |         |
| 4161 7405.31 5365.36<br>4162 7416.54 5405.49 |         | 4236 7645.00 5399.22<br>4237 7645.21 5389.25 |         |
| 4163 7416.80 5393.42                         |         | 4238 7646.06 5375.91                         |         |
| 4164 7417.51 5384.51<br>4166 7426.77 5393.63 |         | 4239 7646.06 5373.52<br>4240 7654.98 5399.43 |         |
| 4167 7444.90 5393.76                         |         | 4241 7658.12 5399.49                         |         |
| 4168 7446.75 5366.75<br>4170 7466.12 5394.45 |         | 4242 7658.21 5395.30<br>4243 7659.19 5373.27 |         |
| 4171 7467.48 5379.26                         |         | 4244 7672.00 5413.43                         |         |
| 4172 7466.69 5367.16<br>4173 7471.75 5400.86 |         | 4246 7669.13 5400.25<br>4247 7666.74 5388.66 |         |
| 4174 7471.88 5394.57                         |         | 4248 7666.06 5380.58                         |         |
| 4176 7472.87 5372.54<br>4177 7472.98 5367.30 |         | 4249 7665.48 5373.93<br>4250 7693.26 5375.56 | ·       |
| 4178 7485.00 5394.84                         |         | 4251 7004.74 5318.70                         |         |
| 4179 7481.26 5367.71                         |         | 4252 7046.70 5320.10<br>4253 7073.40 5349.00 |         |
| 4180 7497.83 5408.76<br>4181 7497.98 5401.93 |         | 4254 7073.99 5320.67                         |         |
| 4182 7498.12 5395.12                         | •       | 4255 7019.42 5319.54                         |         |
| 4183 7498.98 5378.87<br>4184 7499.12 5373.48 |         | 4256 7074.72 5310.27<br>4257 7074.72 5300.25 |         |
| 4186 7499.20 5368.37                         | ĺ       | 4258 7101.79 5321.25                         |         |
| 4187 7511.75 5395.93<br>4188 7512.32 5368.64 |         | 4259 7125.85 5350.62<br>4261 7126.97 5321.78 |         |
| 4189 7524.06 5409.82                         |         | 4262 7127.56 5293.45                         |         |
| 4190 7524.72 5403.02<br>4191 7524.87 5396.20 |         | 4263 7164.23 5322.55<br>4264 7178.38 5349.09 |         |
| 4192 7525.04 5387.80                         | 1       | 4265 7200.42 5349.02                         |         |
| 4193 7525.22 5378.34<br>4194 7525.28 5376.26 |         | 4266 7179.98 5322.35<br>4267 7180.23 5310.29 |         |
| 4196 7525.95 5369.45                         |         | 4268 7207.79 5322.93                         |         |
| 4197 7538.51 5396.49<br>4198 7539.07 5369.73 |         | 4270 7200.96 5322.79<br>4271 7241.38 5323.10 |         |
| 4199 7550.15 5417.20                         |         | 4272 7258.72 5347.09                         |         |
| 4200 7550.96 5403.56<br>4201 7551.10 5396.75 |         | 4273 7259.22 5322.95<br>4274 7259.51 5309.32 |         |
| 4202 7553.18 5379.97                         |         | 4275 7217.76 5323.14                         |         |
| 4203 7552.03 5377.34<br>4204 7552.17 5370.53 |         | 4276 7260.26 5298.31<br>4277 7260.87 5294.64 |         |
| 4206 7558.99 5370.67                         |         | 4278 7285.37 5352.89                         |         |
| 4207 7564.21 5397.54<br>4208 7565.82 5370.81 |         | 4279 7285.55 5344.49<br>4281 7285.97 5324.03 |         |
| 4208 7565.82 5370.81<br>4209 7572.63 5370.95 |         | 4282 7286.82 5308.83                         | ·       |
| 4210 7577.42 5418.29                         |         | 4283 7287.62 5295.20<br>4284 7311.07 5353.95 |         |
| 4211 7577.72 5404.12<br>4212 7577.85 5397.82 |         | 4286 7337.29 5355.03                         |         |
| 4213 7579.15 5379.19                         |         | 4288 7404.76 5316.54                         |         |
| 4214 7578.83 5375.80<br>4216 7579.46 5371.09 |         | 4289 7419.28 5349.90<br>4290 7419.70 5329.97 |         |
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|----------------------------------------------|----------------------------------------------|
| <u>12/16/1995 16:41Filename: XY.90A</u>      | 12/16/172 16:41 FILENAME: AL. 20A            |
| 4291 7419.98 5316.33                         | 4370 7607.22 5348.57                         |
| 4292 7434.66 5317.16<br>4297 7446.20 5317.40 | 4371 7607.29 5344.90<br>4372 7607.50 5334.94 |
| 4299 7455.51 5349.09                         | 4373 7607.15 5326.53                         |
| 4300 7459.88 5331.95<br>4302 7465.29 5333.02 | 4374 7607.31 5318.66<br>4376 7622.95 5349.42 |
| 4303 7466.19 5340.38                         | 4377 7622.54 5318.97                         |
| 4304 7469.05 5329.43<br>4306 7469.94 5337.32 | 4378 7629.35 5319.12<br>4379 7632.68 5360.65 |
| 4307 7473.78 5354.19<br>4308 7474.31 5349.22 | 4380 7633.44 5349.64<br>4381 7633.64 5340.20 |
| 4308 7474.31 5349.22<br>4309 7473.01 5340.52 | 4382 7633.33 5329.70                         |
| 4310 7474.08 5314.30<br>4311 7483.01 5314.49 | 4383 7633.56 5318.68<br>4384 7637.23 5318.75 |
| 4312 7486.98 5341.17                         | 4386 7640.27 5349.78                         |
| 4313 7499.48 5355.25<br>4314 7499.67 5345.81 | 4387 7646.32 5361.46<br>4388 7646.54 5350.44 |
| 4316 7499.76 5341.61                         | 4389 7646.75 5340.47<br>4390 7646.97 5329.98 |
| 4317 7499.91 5334.27<br>4318 7499.59 5324.29 | 4391 7646.67 5318.95                         |
| 4319 7499.79 5314.84<br>4320 7513.40 5341.89 | 4392 7660.19 5350.73<br>4393 7660.36 5342.33 |
| 4321 7513.96 5315.13                         | 4394 7659.78 5319.75                         |
| 4322 7526.75 5356.35<br>4323 7527.05 5342.18 | 4396 7665.21 5361.85<br>4397 7665.43 5350.83 |
| 4324 7527.19 5335.36                         | 4398 7666.29 5330.92<br>4399 7666.62 5319.37 |
| 4326 7527.41 5324.87<br>4327 7527.59 5315.94 | 4400 7005.77 5269.39                         |
| 4328 7540.80 5316.21<br>4329 7540.15 5342.98 | 4401 6917.08 5268.58<br>4402 6967.98 5269.13 |
| 4330 7552.96 5357.94                         | 4403 7013.49 5251.18                         |
| 4331 7553.18 5347.44<br>4332 7553.78 5343.79 | 4406 7048.21 5272.90<br>4407 7075.49 5271.85 |
| 4333 7553.95 5335.92                         | 4408 7073.84 5254.97<br>4409 7089.58 5266.12 |
| 4334 7554.17 5325.42<br>4336 7554.35 5316.50 | 4412 7128.65 5268.86                         |
| 4337 7560.00 5347.59<br>4338 7560.07 5343.92 | 4414 7179.00 5280.82<br>4416 7242.70 5284.82 |
| 4339 7560.63 5317.16                         | 4419 7255.03 5272.48<br>4422 7261.33 5272.61 |
| 4340 7566.08 5358.21<br>4341 7566.30 5347.72 | 4423 7261.42 5266.61                         |
| 4342 7566.91 5343.53<br>4343 7567.05 5336.72 | 4426 7287.93 5279.99<br>4427 7288.66 5270.56 |
| 4344 7566.76 5325.69                         | 4428 7309.97 5280.44                         |
| 4346 7567.46 5317.30<br>4347 7573.64 5347.87 | 4431 7368.02 5277.82<br>4432 7373.06 5284.13 |
| 4348 7573.72 5344.20                         | 4433 7396.00 5277.38<br>4434 7390.90 5271.47 |
| 4349 7574.27 5317.44<br>4350 7579.72 5358.49 | 4436 7401.70 5271.47                         |
| 4351 7579.94 5348.00<br>4352 7580.02 5344.33 | 4437 7402.80 5276.56<br>4439 7412.95 5300.96 |
| 4353 7580.17 5336.99                         | 4440 7413.62 5284.46                         |
| 4354 7580.40 5325.97<br>4356 7580.56 5318.10 | 4441 7420.28 5302.17<br>4442 7420.49 5293.06 |
| 4357 7586.75 5348.67                         | 4443 7420.63 5285.37<br>4444 7422.93 5282.25 |
| 4358 7586.83 5344.48<br>4359 7587.38 5318.24 | 4446 7438.39 5285.05                         |
| 4360 7592.83 5359.29<br>4361 7593.06 5348.27 | 4448 7447.11 5299.05<br>4450 7447.53 5283.90 |
| 4362 7593.13 5344.61                         | 4451 7474.38 5300.14                         |
| 4363 7593.29 5337.26<br>4364 7593.52 5326.24 | 4452 7481.64 5279.30<br>4453 7500.60 5301.22 |
| 4366 7593.68 5318.37                         | 4454 7500.87 5288.10                         |
| 4367 7600.47 5345.29<br>4368 7600.50 5318.52 | 4456 7501.57 5278.64<br>4457 7514.13 5306.75 |
| 4369 7606.99 5359.59                         | 4458 7527.78 5307.03                         |
|                                              |                                              |
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| <u>12/16/1995 16:41 Filename: XY.90A</u>     | Page 59 12/16/1995 16:41 Filename: XY.90A    | Page 60 |
|----------------------------------------------|----------------------------------------------|---------|
| 4459 7527.93 5299.68                         | 4538 7650.71 5276.52                         |         |
| 4460 7528.16 5288.67                         | 4539 7652.66 5283.39                         |         |
| 4461 7528.96 5275.56<br>4462 7533.16 5271.52 | 4540 7655.89 5304.97<br>4541 7655.92 5303.40 |         |
| 4463 7542,24 5292.63                         | 4542 7656.06 5297.10                         |         |
| 4464 7554.61 5303.91                         | 4543 7655.62 5292.89<br>4544 7655.73 5207.65 |         |
| 4466 7554.89 5290.79<br>4467 7554.91 5289.74 | 4544 7655.73 5287.65<br>4546 7655.84 5284.93 |         |
| 4468 7555.52 5277.26                         | 4547 7656.34 5283.46                         |         |
| 4469 7555.39 5271.73<br>4471 7567.73 5304.18 | 4548 7655.88 5280.30<br>4549 7655.96 5276.63 |         |
| 4472 7568.00 5291.07                         | 4550 7658.52 5305.02                         |         |
| 4473 7568.67 5283.74                         | 4551 7658.60 5297.15                         |         |
| 4474 7574.82 5291.21<br>4476 7575.62 5278.10 | 4552 7661.14 5305.08<br>4553 7661.17 5303.51 |         |
| 4477 7580.85 5304.46                         | 4554 7661.30 5297.21                         |         |
| 4478 7581.12 5291.34<br>4479 7581.34 5280.96 | 4556 7661.39 5293.01<br>4557 7661.50 5287.77 |         |
| 4480 7581.39 5278.22                         | 4558 7661.55 5285.00                         |         |
| 4481 7588.99 5291.50                         | 4559 7661.61 5282.52                         |         |
| 4482 7590.83 5278.42<br>4483 7593.95 5305.26 | 4560 7661.65 5280.42<br>4561 7661.73 5276.75 |         |
| 4484 7594.24 5291.61                         | 4562 7662.96 5293.05                         |         |
| 4486 7594.42 5282.69                         | 4563 7663.07 5287.80                         |         |
| 4487 7598.70 5278.58<br>4488 7601.92 5275.50 | 4564 7666.94 5303.63<br>4566 7666.55 5297.32 |         |
| 4489 7605.19 5294.47                         | 4567 7666.65 5292.60                         |         |
| 4490 7608.15 5303.97<br>4491 7608.93 5291.39 | 4568 7666.75 5287.88<br>4569 7666.42 5285.21 |         |
| 4492 7609.02 5287.20                         | 4570 7665.29 5283.70                         |         |
| 4493 7609.20 5278.80                         | 4571 7665.80 5282.61                         |         |
| 4494 7609.27 5275.13<br>4496 7611.82 5304.05 | 4572 7664.80 5280.49<br>4573 7664.88 5276.81 |         |
| 4497 7614.97 5278.92                         | 4574 7670.32 5292.67                         |         |
| 4499 7615.85 5302.80                         | 4576 7670.42 5287.95                         |         |
| 4500 7616.85 5293.86<br>4502 7621.28 5282.48 | 4577 7670.55 5285.09<br>4578 7673.37 5297.46 |         |
| 4503 7621.38 5284.14                         | 4579 7673.87 5298.52                         |         |
| 4506 7620.74 5279.04<br>4507 7620.82 5275.37 | 4580 7675.67 5288.06<br>4581 7006.42 5212.71 |         |
| 4508 7621.26 5304.25                         | 4582 7053.56 5217.37                         |         |
| 4509 7627.22 5295.45                         | 4583 7072.99 5242.45                         |         |
| 4511 7630.70 5304.97<br>4512 7630.96 5292.38 | 4584 7075.06 5218.87<br>4586 7103.90 5219.99 |         |
| 4513 7631.15 5283.46                         | 4587 7129.07 5246.24                         |         |
| 4514 7631.75 5279.27                         | 4588 7130.65 5221.07                         |         |
| 4516 7631.82 5276.12<br>4517 7635.88 5308.23 | 4589 7157.40 5222.15<br>4591 7174.18 5222.50 |         |
| 4518 7635.96 5304.55                         | 4592 7182.57 5248.40                         |         |
| 4519 7636.21 5292.49<br>4520 7636.40 5283.56 | 4593 7182.80 5237.38<br>4594 7183.62 5223.23 |         |
| 4520 7636.40 5263.56                         | 4596 7209.33 5248.95                         |         |
| 4522 7637.59 5276.24                         | 4597 7209.84 5224.30                         |         |
| 4523 7638.51 5308.28<br>4524 7638.58 5304.61 | 4598 7222.96 5249.24<br>4599 7223.75 5236.66 |         |
| 4526 7638.83 5292.54                         | 4601 7224.00 5224.59                         |         |
| 4527 7640.15 5279.45                         | 4602 7245.52 5225.04                         |         |
| 4528 7640.22 5276.30<br>4529 7644.35 5279.54 | 4603 7262.29 5226.44<br>4604 7268.10 5226.47 |         |
| 4530 7644.42 5276.39                         | 4606 7288.83 5236.96                         |         |
| 4531 7648.02 5304.80                         | 4607 7289.58 5226.48                         |         |
| 4532 7648.19 5296.93<br>4533 7648.80 5292.75 | 4608 7302.68 5227.28<br>4609 7317.89 5253.31 | •       |
| 4534 7650.46 5288.59                         | 4611 7315.80 5227.55                         |         |
| 4536 7649.50 5284.36<br>4537 7650.64 5279.67 | 4612 7327.49 5228.28<br>4613 7341.76 5241.21 |         |
| 433/ /03V.04 34/3.0/                         | 1013 /341./0 3441.41                         |         |

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| 12/1 <u>6/</u> 1 | 995 16:41          |         | Filename: XY.90A | · · · · · · | raye 61 | . ، 2/16     |                    |         | ame:0A | • • |   | • |   |
|------------------|--------------------|---------|------------------|-------------|---------|--------------|--------------------|---------|--------|-----|---|---|---|
| 4614             | 7342.01            | 5229.15 |                  |             | I       | 4690         | 7621.25            | 5254.91 |        |     |   |   |   |
|                  | 7349.88            |         |                  |             |         |              | 7622.38            |         |        |     |   |   |   |
|                  | 7371,85            |         |                  |             |         |              | 7623.41            |         |        |     |   |   |   |
|                  | 7363.00            |         |                  |             |         | 4693         | 7625.08            |         |        |     |   |   |   |
|                  | 7376.64<br>7381.88 |         |                  |             |         | 4694<br>4696 | 7626.63<br>7627.24 |         |        |     |   |   |   |
|                  | 7382.64            |         |                  |             |         | 4697         | 7629.41            |         |        |     |   |   | · |
|                  | 7382.93            |         |                  |             |         | 4698         | 7629.35            |         |        |     |   |   |   |
|                  | 7402.67            |         |                  |             |         | 4699         |                    | 5265.59 |        |     |   |   |   |
|                  | 7402.34            |         |                  |             |         | 4700         | 7630.02            |         |        |     |   |   |   |
|                  | 7403.39<br>7412.30 |         |                  |             |         | 4701<br>4702 | 7630.08<br>7630.16 |         |        |     |   |   |   |
|                  | 7420.91            |         |                  |             |         | 4703         | 7630.75            |         |        |     |   |   |   |
|                  | 7421.76            |         |                  |             |         | 4704         | 7630.83            |         |        |     |   |   |   |
|                  | 7421.98            |         |                  |             |         | 4706         | 7630.85            |         |        |     |   |   |   |
|                  | 7422.76            |         |                  |             |         | 4707         | 7630.90            |         |        |     |   |   |   |
|                  | 7436.39            |         |                  |             |         | 4708         | 7630.42            |         |        |     |   |   |   |
|                  | 7435.34            |         |                  |             |         | 4709<br>4710 | 7629.81            | 5269.98 |        |     | • |   |   |
|                  | 7444.79<br>7448.16 |         |                  |             |         | 4711         | 7631.31            |         |        |     |   |   |   |
|                  | 7448.46            |         |                  |             |         |              | 7631.55            |         |        |     |   |   |   |
|                  | 7449.15            |         |                  |             |         | 4713         | 7631.90            |         |        |     |   |   |   |
| 4640             | 7449.25            | 5246.60 |                  |             |         |              | 7631.49            |         |        |     |   |   |   |
|                  | 7450.04            |         |                  |             |         | 4716         | 7630.66            |         |        |     | • |   |   |
|                  | 7462.10            |         |                  |             |         | 4717         | 7631.93            |         |        |     |   |   |   |
|                  | 7462.09<br>7475.45 |         |                  |             |         | 4718<br>4719 | 7631.96<br>7632.04 |         |        |     |   |   |   |
|                  | 7475.72            |         |                  |             |         |              | 7632.11            |         |        |     |   |   |   |
|                  | 7476.52            |         |                  |             |         | 4721         | 7632.18            |         |        |     |   |   |   |
|                  | 7476.79            |         |                  |             |         | 4722         | 7632.26            |         |        |     |   |   |   |
|                  | 7490.43            |         |                  |             |         | 4723         | 7632.32            |         |        |     |   |   |   |
|                  | 7489.37            |         |                  |             |         | 4724         | 7632.35<br>7632.92 |         |        |     |   |   |   |
|                  | 7501.67<br>7501.96 |         |                  |             |         | 4725<br>4726 | 7632.92            |         |        |     |   |   |   |
|                  | 7502.75            |         |                  |             |         | 4727         | 7632.18            |         |        |     |   |   |   |
|                  | 7503.54            |         |                  |             |         | 4728         | 7632.65            |         |        |     |   |   |   |
|                  | 7517.16            |         |                  | •           |         | 4729         | 7634.07            |         |        |     |   |   |   |
|                  | 7515.06            |         |                  |             |         |              | 7634.07            |         |        |     |   |   |   |
|                  | 7528.71<br>7529.50 |         |                  |             |         | 4732<br>4733 | 7635.16<br>7637.80 | 5241.09 |        |     |   |   |   |
|                  | 7530.29            |         |                  |             | j       |              | 7637.73            |         |        |     |   |   |   |
|                  | 7542.87            |         |                  |             |         | 4735         | 7634.80            | 5258.87 |        |     |   |   |   |
|                  | 7541,81            |         |                  |             |         |              | 7637.81            |         |        |     |   |   |   |
|                  | 7555.46            |         |                  |             |         |              | 7637.89            |         |        |     |   |   |   |
|                  | 7556.23<br>7557.03 |         |                  |             |         | 4738<br>4739 | 7637.95<br>7638.25 |         |        |     |   |   |   |
|                  | 7570.15            |         |                  |             |         |              | 7638.28            |         |        |     |   |   |   |
|                  | 7570.95            |         |                  | 1           |         |              | 7638.32            |         |        |     |   |   |   |
|                  | 7581.68            |         |                  |             |         | 4742         | 7640.85            |         |        |     |   |   |   |
|                  | 7581.94            |         |                  |             |         |              | 7640.96            |         |        | •   |   |   |   |
|                  | 7582.70            |         |                  |             |         | 4744<br>4745 | 7641.04<br>7638.00 | 5262.15 |        |     |   |   |   |
|                  | 7593.19<br>7592.69 |         |                  |             |         |              | 7641.63            |         |        |     |   |   |   |
|                  | 7609.42            |         |                  |             |         |              | 7642.00            |         |        |     |   |   |   |
|                  | 7609.48            |         |                  |             |         |              | 7644.64            |         |        |     |   |   |   |
|                  | 7609.56            |         |                  |             | 1       |              | 7644.71            |         |        |     |   |   |   |
|                  | 7609.62            |         |                  |             |         |              | 7644.78            |         |        |     |   |   |   |
|                  | 7605.41            |         |                  |             |         |              | 7645.07<br>7645.15 |         |        |     |   |   |   |
|                  | 7605.65<br>7605.79 |         |                  |             |         |              | 7646.35            |         |        |     |   |   |   |
|                  | 7616.29            |         |                  |             |         |              | 7646.38            |         |        |     |   |   |   |
|                  | 7611.76            |         |                  |             |         |              | 7638.10            |         |        |     |   |   |   |
|                  | 7619.67            |         |                  |             | 1       |              | 7646.43            |         |        |     |   |   |   |
|                  | 7620.96            |         |                  |             | · ·     |              | 7646.49            |         |        |     |   |   |   |
|                  | 7621.10            |         |                  |             |         |              | 7646.57<br>7646.60 |         |        |     |   |   |   |
| 4003             | 7621.17            | 3430,38 |                  |             | I       |              |                    | 3637.04 |        |     |   |   |   |

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| <u>12/16/1995_16:41Filename; XY.90</u>       | DA Page Page    | 63 12/16/1995 16:41 Filename: XY.90A         | Page 64 |
|----------------------------------------------|-----------------|----------------------------------------------|---------|
| 4760 7646.64 5244.94                         |                 | 4830 7674.10 5262.31                         |         |
| 4761 7649.05 5255.49                         |                 | 4831 7679.34 5262.42<br>4832 6705.03 5192.26 |         |
| 4762 7649.12 5252.34<br>4763 7649.19 5248.67 |                 | 4833 6719.74 5192.04                         |         |
| 4764 7649.27 5244.99                         |                 | 4834 6760.67 5192.37                         |         |
| 4765 7638.17 5248.44<br>4766 7650.79 5272.85 |                 | 4835 6865.63 5193.51<br>4836 6840.44 5193.50 |         |
| 4767 7650.93 5266.02                         |                 | 4837 6890.82 5193.51                         |         |
| 4768 7651.00 5262.36                         |                 | 4838 6918.65 5193.03<br>4839 6945.94 5193.08 |         |
| 4769 7651.07 5259.21<br>4770 7651.15 5255.53 |                 | 4840 6905.00 5193.28                         |         |
| 4771 7651.21 5252.38                         |                 | 4841 6958.54 5193.34                         |         |
| 4772 7651.29 5248.71<br>4773 7651.36 5245.04 |                 | 4842 6970.60 5193.59<br>4843 6991.61 5192.98 |         |
| 4774 7651.40 5243.47                         |                 | 4844 6998.43 5193.12                         |         |
| 4775 7638.20 5246.86<br>4776 7651.44 5241.37 |                 | 4846 7002.41 5203.71<br>4848 7047.78 5193.10 |         |
| 4777 7652.58 5262.39                         |                 | 4849 7067.18 5193.50                         |         |
| 4778 7652.65 5259.24                         |                 | 4851 7076.39 5205.25                         |         |
| 4779 7654.22 5259.27<br>4780 7654.36 5252.45 |                 | 4852 7077.15 5193.71<br>4853 7104.96 5194.29 |         |
| 4781 7654.44 5248.78                         |                 | 4854 7130.95 5206.91                         |         |
| 4782 7654.51 5245.10<br>4783 7656.02 5273.48 |                 | 4856 7131.20 5194.84<br>4857 7145.36 5195.13 |         |
| 4784 7656.17 5266.13                         |                 | 4858 7158.47 5195.40                         |         |
| 4785 7642.30 5252.19                         |                 | 4859 7184.40 5210.65<br>4861 7184.19 5195.94 |         |
| 4786 7656.25 5262.47<br>4787 7656.84 5259.33 |                 | 4862 7210.62 5211.71                         |         |
| 4788 7656.92 5255.65                         |                 | 4863 7210.42 5196.49                         |         |
| 4789 7656.99 5252.50<br>4790 7657.06 5248.83 |                 | 4864 7231.96 5196.95<br>4866 7244.00 5197.19 |         |
| 4791 7657.14 5245.16                         |                 | 4867 7259.53 5198.04                         |         |
| 4792 7657.17 5243.59<br>4793 7657.21 5241.49 |                 | 4868 7281.20 5198.81<br>4869 7289.85 5213.36 |         |
| 4794 7660.97 5262.56                         |                 | 4870 7290.14 5199.20                         |         |
| 4796 7661.18 5252.59                         |                 | 4871 7304.30 5200.02<br>4872 7316.07 5214.43 |         |
| 4797 7661.25 5248.92<br>4798 7661.33 5245.24 |                 | 4872 7316.89 5200.28                         |         |
| 4799 7661.95 5266.25                         |                 | 4874 7329.79 5200.44                         |         |
| 4800 7662.02 5262.59<br>4801 7662.03 5262.06 |                 | 4876 7342.82 5215.52<br>4877 7343.13 5200.83 |         |
| 4802 7662.09 5259.44                         | ·               | 4878 7360.43 5201.71                         |         |
| 4803 7662.17 5255.76<br>4804 7662.23 5252.61 |                 | 4879 7378.26 5202.61<br>4880 7383.73 5216.90 |         |
| 4804 7662.33 5252.61                         |                 | 4881 7382.97 5203.23                         |         |
| 4807 7662.37 5245.79                         |                 | 4882 7394.99 5205.58<br>4883 7410.73 5205.91 |         |
| 4808 7662.45 5242.12<br>4809 7665.84 5255.84 |                 | 4884 7423.56 5219.82                         |         |
| 4810 7667.03 5249.04                         |                 | 4886 7423.84 5206.71                         |         |
| 4811 7667.10 5245.36<br>4812 7666.65 5241.69 |                 | 4007 7437.99 5207.53<br>4000 7441.55 5212.05 |         |
| 4813 7668.00 5252.73                         |                 | 4889 7442.34 5225.46                         |         |
| 4814 7668.08 5249.06                         |                 | 4890 7450.15 5228.78<br>4891 7450.30 5221.43 |         |
| 4816 7668.11 5247.48<br>4817 7668.16 5245.39 |                 | 4892 7451.11 5207.80                         |         |
| 4818 7668.19 5243.82                         |                 | 4894 7467.56 5208.15<br>4896 7477.59 5222.00 |         |
| 4819 7664.99 5271.56<br>4820 7665.10 5266.32 |                 | 4897 7477.86 5208.89                         |         |
| 4821 7666.73 5263.20                         |                 | 4898 7491.49 5209.17                         |         |
| 4822 7668.39 5259.57<br>4823 7669.51 5255.91 |                 | 4899 7503.80 5223.59<br>4900 7504.52 5213.64 |         |
| 4823 7669.51 5255.91<br>4824 7670.63 5252.78 |                 | 4901 7504.60 5209.96                         |         |
| 4826 7671.23 5249.13                         |                 | 4902 7506.71 5210.00                         |         |
| 4827 7671.82 5245.46<br>4828 7672.43 5241.81 |                 | 4903 7510.30 5213.76<br>4904 7518.24 5210.24 |         |
| 4829 7670.96 5262.25                         |                 | 4906 7518.51 5222.85                         |         |
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| 12/16/1775 16:4. Pissuale: X                 | 2/16 lame: 0A 2 ge_f                         |
|----------------------------------------------|----------------------------------------------|
| 4907 7522.37 5214.01                         | 4980 7638.93 5237.43                         |
| 4908 7522.45 5210.33<br>4909 7526.71 5232.47 | 4981 7639,44 5237,97<br>4982 7642.58 5238,56 |
| 4910 7529.79 5235.69                         | 4983 7642.65 5235.41                         |
| 4911 7530.37 5232.55<br>4912 7530.55 5224.15 | 4984 7642.71 5232.26<br>4986 7645.21 5238.62 |
| 4913 7530.74 5214.71                         | 4987 7645.27 5235.47                         |
| 4914 7530.82 5211.03<br>4916 7542.96 5233.33 | 4988 7645.31 5233.37<br>4989 7645.82 5233.90 |
| 4917 7543.86 5214.98                         | 4990 7646.85 5234.97                         |
| 4918 7543.94 5211.31<br>4919 7557.07 5236.25 | 4991 7647.19 5218.71<br>4992 7647.22 5217.14 |
| 4920 7557.30 5225.23                         | 4993 7647.29 5213.99<br>4994 7647.87 5236.56 |
| 4921 7557.50 5215.27<br>4922 7557.58 5211.59 | 4996 7648.35 5238.68                         |
| 4923 7570.18 5236.53<br>4924 7570.61 5216.07 | 4997 7649.44 5236.60<br>4998 7649.00 5232.39 |
| 4926 7570.69 5212.39                         | 4999 7651,56 5235,60                         |
| 4927 7502.77 5236.79<br>4928 7583.00 5225.77 | 5000 7651.09 5232.96<br>5001 7651.46 5240.32 |
| 4929 7583.20 5216.33                         | 5002 7651.50 5238.75                         |
| 4930 7583.28 5212.65<br>4931 7593.26 5237.53 | 5003 7651.54 5236.64<br>5004 7651.56 5235.60 |
| 4932 7594.22 5216.56                         | 5006 7651.60 5233.50                         |
| 4933 7594.29 5213.41<br>4934 7605.87 5237.27 | 5007 7651.63 5232.45<br>5008 7651.69 5229.30 |
| 4936 7606.09 5226.78                         | 5009 7652.33 5224.06                         |
| 4937 7605.76 5217.32<br>4938 7606.37 5213.13 | 5010 7652.47 5217.24<br>5011 7652.54 5214.09 |
| 4939 7616.88 5237.50                         | 5012 7654.65 5238.81                         |
| 4940 7617.30 5217.04<br>4941 7617.38 5213.36 | 5013 7654.71 5235.66<br>5014 7653.70 5233.54 |
| 4942 7627.37 5237.72                         | 5016 7653.71 5233.02                         |
| 4943 7628.29 5218.84<br>4944 7628.32 5217.27 | 5017 7657.24 5240.44<br>5018 7657.27 5238.87 |
| 4946 7628.40 5213.59                         | 5019 7657.33 5235.72                         |
| 4947 7630.51 5238.31<br>4948 7633.08 5240.99 | 5020 7657.40 5232.57<br>5021 7657.42 5231.51 |
| 4949 7633.14 5237.84                         | 5022 7657.19 5217.34                         |
| 4950 7633.20 5235.21<br>4951 7633,71 5233.51 | 5023 7656.74 5213.66<br>5024 7658.95 5233.65 |
| 4952 7634.13 5233.20<br>4953 7631.50 5226.09 | 5025 7657.50 5224.17<br>5026 7650.96 5233.13 |
| 4956 7630.24 5220.52                         | 5027 7659.89 5238.92                         |
| 4957 7629.98 5213.62<br>4958 7634.14 5240.48 | 5028 7659.96 5235.77<br>5029 7662.48 5240.55 |
| 4959 7634.72 5237.87                         | 5030 7662.52 5238.98                         |
| 4960 7634.66 5241.02<br>4961 7635.34 5233.16 | 5031 7662.55 5237.40<br>5032 7662.58 5235.83 |
| 4962 7631.99 5225.91                         | 5033 7662.62 5233.73                         |
| 4963 7633.04 5217.37<br>4964 7633.12 5213.69 | 5034 7662.65 5232.68<br>5035 7662.67 5231.49 |
| 4965 7635.77 5237.89                         | 5036 7662.70 5230.05                         |
| 4966 7636.81 5238.44<br>4967 7635.82 5235.27 | 5037 7663.38 5222.72<br>5038 7661.93 5216.39 |
| 4968 7635.36 5232.11                         | 5039 7660.94 5213.74                         |
| 4969 7636.19 5217.43<br>4970 7636.27 5213.76 | 5040 7673.31 5215.13<br>5041 7664.61 5239.02 |
| 4971 7638.20 5236.04                         | 5042 7664.68 5235.87<br>5043 7666.71 5239.06 |
| 4972 7638.38 5238.47<br>4973 7638.44 5235.32 | 5043 7666.77 5235.91                         |
| 4974 7638.51 5232.17                         | 5045 7666.83 5233.29<br>5046 7666.89 5230.14 |
| 4976 7638.59 5228.50<br>4977 7639.30 5219.59 | 5047 7669.86 5239.13                         |
| 4978 7639.34 5217.50<br>4979 7639.42 5213.82 | 5048 7669.92 5235.98<br>5049 7673.01 5239.19 |
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| 2/16/1995 16:41 Pilename: XY.90A             | Page 67 12/16/1995 16:41 Filename: XY.90A Page | B 68 |
|----------------------------------------------|------------------------------------------------|------|
| 5050 7672.55 5236.03                         | 5123 7383.20 5192.21                           |      |
| 5051 7672.08 5233.40                         | 5124 7384.13 5172.82                           |      |
| 5052 7671.62 5230.24                         | 5126 7384.31 5169.37                           |      |
| 5053 7676.75 5236.12<br>5054 6707.97 5127.24 | 5127 7384.39 5160.22<br>5128 7384.59 5150.78   |      |
| 5056 6868.16 5122.70                         | 5129 7397.71 5151.05                           | •    |
| 5057 6907.48 5124.57                         | 5130 7405.37 5161.18<br>5131 7411.53 5192.80   |      |
| 5058 6919.05 5177.41<br>5059 6919.35 5159.46 | 5132 7412.51 5170.78                           |      |
| 5060 6906.24 5159.18                         | 5133 7412.71 5161.33                           |      |
| 5061 6920.07 5124.83<br>5062 6946.82 5125.91 | 5134 7412.80 5157.14<br>5136 7413.43 5151.90   |      |
| 5063 6960.45 5126.72                         | 5137 7424.68 5191.50                           |      |
| 5064 6969.91 5176.26                         | 5138 7425.68 5168.95<br>5139 7426.34 5162.14   |      |
| 5065 6943.49 5159.96<br>5066 6970.77 5160.53 | 5139 7426.34 5162.14 5140 7426.44 5157.42      |      |
| 5067 6971.12 5143.74                         | 5141 7425.48 5153.20                           |      |
| 5068 6971.98 5127.49<br>5069 6999.12 5185.27 | 5142 7426.53 5153.22<br>5143 7433.15 5162.81   |      |
| 5070 6986.51 5167.68                         | 5144 7433.35 5153.36                           |      |
| 5071 7000.68 5161.15                         | 5146 7438.32 5191.79                           |      |
| 5072 7002.16 5140.19<br>5073 6999.26 5128.57 | 5147 7439.32 5169.23<br>5148 7439.45 5162.94   |      |
| 5074 7014.32 5136.24                         | 5149 7439.55 5158.22                           |      |
| 5076 7023.19 5188.92                         | 5150 7439.64 5154.02<br>5151 7446.27 5163.09   |      |
| 5077 7026.90 5137.02<br>5078 7046.81 5188.88 | 5152 7446.45 5154.16                           |      |
| 5079 7054.18 5137.59                         | 5153 7451.38 5194.69                           |      |
| 5081 7079.00 5164.50<br>5082 7080.92 5138.68 | 5154 7452.42 5170.03<br>5156 7452.56 5163.74   |      |
| 5083 7107.66 5140.29                         | 5157 7452.65 5159.01                           |      |
| 5084 7131.54 5178.57                         | 5158 7453.27 5154.30                           |      |
| 5086 7132.18 5164.50<br>5087 7132.85 5140.81 | 5159 7461.14 5154.47<br>5160 7478.64 5196.30   |      |
| 5088 7160.10 5142.42                         | 5161 7479.73 5169.03                           |      |
| 5089 7180.05 5142.84<br>5090 7184.93 5187.31 | 5162 7480.02 5155.39<br>5163 7493.12 5156.19   |      |
| 5091 7185.64 5165.24                         | 5164 7504.86 5197.37                           |      |
| 5092 7185.73 5146.63                         | 5166 7505.96 5170.10                           |      |
| 5093 7185.81 5142.96<br>5094 7185.92 5137.71 | 5167 7506.76 5157.00<br>5168 7519.87 5157.27   |      |
| 5096 7193.68 5143.12                         | 5169 7531.61 5198.45                           |      |
| 5097 7199.98 5143.25                         | 5170 7532.70 5171.18<br>5171 7532.98 5158.06   |      |
| 5098 7210.95 5183.72<br>5099 7211.45 5165.61 | 5172 7546.09 5158.33                           |      |
| 5100 7212.56 5144.04                         | 5173 7551.87 5158.45                           |      |
| 5101 7225.68 5144.31<br>5102 7233.53 5189.34 | 5174 7557.84 5199.00<br>5176 7558.94 5171.72   |      |
| 5102 7235.55 5189.54                         | 5177 7559.21 5158.61                           |      |
| 5104 7247.70 5145.30                         | 5178 7572.84 5159.42                           |      |
| 5106 7266.61 5145.17<br>5107 7290.44 5185.03 | 5179 7583.65 5194.82<br>5180 7584.11 5172.78   |      |
| 5108 7292.06 5157.78                         | 5181 7584.91 5159.67                           |      |
| 5109 7292.85 5145.19                         | 5182 7588.38 5194.91                           |      |
| 5110 7299.12 5145.72<br>5111 7317.18 5186.64 | . 5183 7593.10 5195.01<br>5184 7604.53 5175.30 |      |
| 5112 7318.81 5158.85                         | 5186 7607.11 5177.46                           |      |
| 5113 7319.07 5146.26                         | 5187 7610.88 5172.81                           |      |
| 5114 7331.65 5147.05<br>5116 7343.94 5187.20 | 5188 7612.79 5181.77<br>5189 7622.61 5189.32   |      |
| 5117 7345.00 5167.22                         | 5190 7631.37 5196.85                           |      |
| 5118 7345.81 5147.34                         | 5191 7632.62 5198.78<br>5192 7635.05 5196.93   |      |
| 5119 7354.20 5148.05<br>5120 7362.30 5167.95 | 5192 7635.05 5196.93                           |      |
| 5121 7363.13 5147.70                         | 5194 7639.77 5197.03                           |      |
| 5122 7378.85 5149.09                         | 5196 7647.48 5205.06                           |      |
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| <u>12/16/1995 16:41 Filename: XY.90A</u>     | Page 69 12/16/1995 16:41 Filename: XY.90A    | Page_70 |
|----------------------------------------------|----------------------------------------------|---------|
| 5197 7646.59 5197.17                         | 5273 7413.51 5148.23<br>5274 7413.71 5138.79 |         |
| 5198 7652.72 5205.17<br>5199 7652.36 5197.29 | 5276 7414.50 5125.68                         |         |
| 5200 7659.02 5205.30                         | 5277 7414.76 5113.09                         |         |
| 5201 7657.61 5197.40                         | 5278 7415.57 5099.46                         |         |
| 5202 6710.86 5063.79<br>5206 6844.06 5069.71 | 5279 7421.37 5148.92<br>5280 7426.62 5149.03 |         |
| 5207 6870.29 5070.26                         | 5281 7427.34 5139.07                         |         |
| 5208 6899.14 5071.38                         | 5282 7427.61 5125.95                         |         |
| 5209 6910.16 5071.61<br>5210 6844.11 5067.09 | 5283 7428.40 5113.38<br>5284 7428.68 5100.26 |         |
| 5211 6908.56 5097.82                         | 5286 7434.45 5100.38                         |         |
| 5212 6922.74 5072.39                         | 5287 7439.72 5149.83                         |         |
| 5213 6948.43 5073.46                         | 5288 7440.52 5136.19<br>5289 7440.85 5120.45 |         |
| 5214 6962.59 5074.28<br>5215 6853.18 5060.45 | 5289 7440.85 5120.45<br>5290 7440.22 5100.50 |         |
| 5216 6972.52 5101.77                         | 5291 7448.08 5101.18                         |         |
| 5217 6974.12 5075.56                         | 5292 7453.36 5150.11                         |         |
| 5218 7002.97 5076.16<br>5219 7015.97 5082.21 | 5293 7453.56 5140.14<br>5294 7455.16 5113.93 |         |
| 5221 7025.09 5072.43                         | 5296 7455.95 5101.34                         |         |
| 5222 7028.51 5110.30                         | 5297 7467.49 5101.58                         |         |
| 5223 7030.10 5084.08                         | 5298 7470.64 5101.65                         |         |
| 5224 7042.17 5084.34<br>5226 7055.28 5085.13 | 5299 7480.31 5141.22<br>5300 7481.18 5124.97 |         |
| 5227 7080.96 5111.91                         | 5301 7481.39 5115.00                         |         |
| 5228 7081.51 5085.67                         | 5302 7482.07 5107.66                         |         |
| 5229 7095.52 5086.31                         | 5303 7482.19 5101.89                         |         |
| 5231 7108.23 5113.00<br>5232 7108.25 5086.76 | 5304 7488.83 5110.43<br>5306 7495.83 5102.17 |         |
| 5233 7122.42 5087.05                         | 5307 7507.59 5142.31                         |         |
| 5234 7133.92 5114.06                         | 5308 7507.83 5130.78                         |         |
| 5236 7134.20 5100.95<br>5237 7134.47 5087.83 | 5309 7508.08 5118.70<br>5310 7508.93 5102.97 |         |
| 5238 7160.69 5088.90                         | 5311 7521.10 5123.70                         |         |
| 5239 7186.37 5116.21                         | 5312 7533.82 5142.86                         |         |
| 5241 7186.64 5103.09                         | 5313 7534.12 5128.70                         |         |
| 5242 7186.92 5089.45<br>5243 7200.56 5090.26 | 5314 7535.91 5112.03<br>5316 7536.75 5103.03 |         |
| 5244 7212.85 5129.88                         | 5317 7545.54 5109.51                         |         |
| 5245 7237.90 5089.98                         | 5318 7559.90 5150.75                         |         |
| 5246 7214.45 5103.67<br>5247 7214.73 5090.55 | 5319 7560.13 5139.74<br>5320 7560.85 5130.30 |         |
| 5248 7227.85 5090.30                         | 5321 7561.08 5119.28                         |         |
| 5250 7258.29 5090.41                         | 5323 7584.87 5136.49                         |         |
| 5251 7268.25 5091.14                         | 5324 7597.07 5155.73<br>5325 7588.13 5156.07 |         |
| 5252 7293.81 5123.69<br>5253 7295.53 5091.71 | 5326 7604.94 5155.89                         |         |
| 5254 7301.29 5092.87                         | 5327 7610.17 5156.53                         |         |
| 5255 7246.74 5090.69                         | 5328 7613.84 5163.53                         |         |
| 5256 7321.75 5093.30                         | 5329 7616.64 5165.70<br>5330 7616.45 5163.62 |         |
| 5257 7334.85 5094.10<br>5258 7347.14 5134.25 | 5331 7615.85 5160.84                         |         |
| 5259 7349.02 5094.39                         | 5332 7618.55 5157.22                         |         |
| 5260 7355.01 5134.41                         | 5333 7620.38 5170.38                         |         |
| 5261 7356.35 5095.07<br>5262 7362.34 5135.09 | 5334 7618.96 5163.00<br>5336 7621.67 5158.86 |         |
| 5263 7376.25 5122.79                         | 5337 7627.17 5146.38                         |         |
| 5264 7381.00 5096.11                         | 5338 7636.20 5141.84                         |         |
| 5266 7385.94 5136.11<br>5267 7385 18 5124 56 | 5339 7630.15 5180.04<br>5340 7634.45 5174.88 |         |
| 5267 7386.18 5124.56<br>5268 7388.28 5098.06 | 5340 7634.45 5174.88                         |         |
| 5269 7389.11 5098.14                         | 5342 7639.83 5193.89                         |         |
| 5270 7397.78 5147.37                         | 5343 7651.42 5192.02                         |         |
| 5271 7398.77 5124.83<br>5272 7412.21 5109.36 | 5344 7650.47 5187.28<br>5346 7656.18 5190.55 |         |
| <i>3212 1412.21 31V3.30</i>                  | 3310 /030.10 3130.33                         |         |

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| <u>12/16/1995_16:41Filename: XY.90A</u>      | Pa <u>ge 71</u> | <u>12/16/1995 16:41</u>                    | Filename: XY.90A | Page 72 |
|----------------------------------------------|-----------------|--------------------------------------------|------------------|---------|
| 5347 7654.21 5184.21                         | 1               | 5422 7358.51 5041.5                        | 58               |         |
| 5348 7710.69 5143.39                         |                 | 5423 7397.77 5072.3                        |                  |         |
| 5349 7742.81 5113.62<br>5350 7801.71 5057.64 |                 | 5424 7396.72 5047.1<br>5426 7399.42 5043.4 |                  |         |
| 5351 7780.07 5013.10                         |                 | 5427 7412.70 5061.0                        |                  |         |
| 5352 7758.93 4969.61                         |                 | 5428 7429.45 5088.2                        |                  |         |
| 5353 7757.39 4942.81                         |                 | 5429 7429.72 5075.6<br>5431 7430.36 5069.8 |                  |         |
| 5354 7756.61 4930.20<br>5356 7780.61 4911.80 |                 | 5432 7433.16 5036.3                        |                  |         |
| 5357 7781.80 4879.29                         |                 | 5433 7434.48 5073.6                        |                  |         |
| 5358 6711.98 5035.47                         |                 | 5434 7440.90 5093.1<br>5436 7441.06 5085.0 |                  |         |
| 5360 6859.36 5041.16<br>5362 6847.81 5015.72 |                 | 5436 7441.06 5085.0<br>5437 7443.77 5081.0 |                  |         |
| 5363 6871.95 5041.42                         |                 | 5438 7446.03 5073.8                        | 85               |         |
| 5364 6872.99 5016.77                         |                 | 5439 7456.12 5093.4                        |                  |         |
| 5365 6848.07 5003.13<br>5366 6900.79 5017.35 |                 | 5440 7456.31 5084.0<br>5441 7457.05 5074.0 |                  |         |
| 5367 6920.71 5018.29                         |                 | 5442 7457.31 5061.4                        |                  |         |
| 5368 6924.39 5043.56                         | 1               | 5443 7457.98 5054.1                        |                  |         |
| 5369 6925.95 5018.93<br>5371 6926.05 5014.20 |                 | 5444 7458.83 5038.4<br>5446 7470.15 5074.8 |                  |         |
| 5372 6952.17 5019.99                         |                 | 5447 7470.71 5048.1                        |                  |         |
| 5373 6975.22 5047.24                         | i i             | 5448 7482.99 5088.7                        | 78               |         |
| 5374 6976.83 5020.50                         |                 | 5449 7483.78 5075.6                        |                  |         |
| 5376 7005.68 5021.63<br>5377 7031.47 5055.23 |                 | 5450 7486.08 5066.2<br>5451 7494.80 5075.9 |                  |         |
| 5370 7032.43 5022.72                         |                 | 5452 7500.70 5069.7                        |                  |         |
| 5379 7059.17 5024.33                         |                 | 5453 7509.72 5089.8                        |                  |         |
| 5301 7083.84 5055.93<br>5382 7085.02 5033.26 |                 | 5454 7509.95 5078.8<br>5455 6835.75 4989.7 |                  | · · ·   |
| 5382 7085.02 5053.28                         |                 | 5456 6714.61 4984.6                        |                  |         |
| 5384 7097.99 5025.14                         |                 | 5458 6822.13 4963.2                        | 22               |         |
| 5385 7110.82 5055.23                         |                 | 5459 6852.04 4963.8                        |                  |         |
| 5306 7113.18 5026.50<br>5387 7127.34 5027.32 |                 | 5461 6875.10 4990.5<br>5462 6875.64 4964.8 |                  |         |
| 5388 7135.73 5072.03                         | н               | 5463 6903.42 4966.4                        | 19               |         |
| 5389 7136.70 5055.63                         |                 | 5464 6927.61 4989.5                        |                  |         |
| 5391 7138.34 5028.07<br>5392 7165.60 5029.69 |                 | 5466 6928.59 4968.0<br>5467 6955.34 4969.1 |                  |         |
| 5393 7178.71 5030.49                         |                 | 5468 6978.94 4994.8                        |                  |         |
| 5394 7188.33 5072.68                         |                 | 5469 6981.02 4970.7                        |                  |         |
| 5396 7188.67 5056.41<br>5397 7190.76 5031.26 |                 | 5470 7008.84 4970.7<br>5471 7002.01 4971.1 |                  |         |
| 5398 7190.93 5023.39                         |                 | 5472 7032.04 4990.6                        |                  |         |
| 5399 7204.92 5032.08                         |                 | 5473 7033.28 5006.9                        |                  |         |
| 5400 7216.15 5057.13<br>5401 7216.96 5033.38 |                 | 5474 7035.09 4970.2<br>5476 7057.12 4971.2 |                  |         |
| 5402 7238.63 5034.37                         |                 | 5478 7085.95 4998.6                        |                  |         |
| 5404 7242.46 5034.69                         |                 | 5479 7087.43 4977.6                        |                  |         |
| 5405 7238.85 5052.65                         |                 | 5401 7087.54 4972.4<br>5402 7116.35 4975.1 |                  |         |
| 5406 7258.91 5035.31<br>5407 7269.22 5066.80 |                 | 5482 7110.35 4975.1                        |                  |         |
| 5408 7270.98 5036.08                         |                 | 5484 7141.53 4976.1                        |                  |         |
| 5409 7296.97 5067.72                         |                 | 5486 7168.27 4977.2                        | 25               |         |
| 5410 7297.46 5049.76                         |                 | 5488 7192.32 5007.1<br>5489 7193.96 4978.8 |                  |         |
| 5411 7298.75 5038.23<br>5412 7299.36 5017.95 |                 | 5490 7194.16 4969.4                        |                  |         |
| 5413 7323.64 5069.60                         |                 | 5491 7195.44 4957.8                        | 88               |         |
| 5414 7324.00 5060.28                         |                 | 5492 7196.15 4999.8                        |                  |         |
| 5415 7244.75 5047.05<br>5416 7324.97 5039.31 |                 | 5493 7221.75 4979.9<br>5494 7245.32 4980.9 |                  |         |
| 5416 7324.97 5039.31                         |                 | 5496 7263.18 4981.8                        |                  |         |
| 5418 7351.53 5049.30                         |                 | 5497 7272.02 5016.2                        |                  |         |
| 5419 7352.23 5040.93                         |                 | 5498 7274.19 4982.6<br>5499 7275.52 4968.9 |                  |         |
| 5420 7357.82 5070.58<br>5421 7358.87 5049.46 |                 | 5499 7275.52 4968.9                        |                  |         |
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| 12/16/1995 16:41 Filename: Xr.yvA             |   | _2/16 | 16                 | ·· · · · · · · · · · · · · · · · · · · | lâme ; | 0A |     | <br>qe |
|-----------------------------------------------|---|-------|--------------------|----------------------------------------|--------|----|-----|--------|
| 5501 7301.46 4983.70<br>5502 7302.96 4961.69  |   |       | 7054.50<br>7007.07 |                                        |        |    |     |        |
| 5503 7309.32 4984.39                          |   |       | 7062.90            |                                        |        |    |     |        |
| 5504 7326.15 5018.60                          |   |       | 7088.60            |                                        |        | •  |     |        |
| 5506 7327.38 4999.46                          |   |       | 7090.17            |                                        |        |    |     | •      |
| 5507 7,327.67 4985.30<br>5508 7328.40 4975.34 |   |       | 7100.13<br>7116.40 |                                        |        |    |     |        |
| 5509 7339.71 4986.60                          |   | 5582  | 7132.64            | 4923.50                                |        |    |     |        |
| 5510 7347.96 4994.12                          |   |       | 7134.29            |                                        |        |    |     |        |
| 5511 7348.11 4986.77<br>5512 7353.22 5020.57  |   |       | 7143.13<br>7147.33 |                                        |        |    |     |        |
| 5513 7353.98 5011.97                          |   | 5587  | 7142.74            | 4929.50                                |        |    |     |        |
| 5514 7354.14 4999.49                          |   |       | 7163.13            |                                        |        |    |     |        |
| 5516 7354.26 4993.73<br>5517 7354.92 4987.44  |   |       | 7161.48<br>7185.61 |                                        |        |    |     |        |
| 5518 7355.03 4982.19                          |   |       | 7195.72            |                                        |        |    |     |        |
| 5519 7359.73 5020.60                          |   |       | 7195.70            |                                        |        |    |     |        |
| 5520 7359.98 5009.81<br>5521 7364.45 5008.64  |   |       | 7197.14<br>7216.03 |                                        |        |    |     |        |
| 5522 7369.59 4988.80                          |   |       | 7221.79            |                                        |        |    |     |        |
| 5523 7372.72 5021.88                          |   |       | 7235.44            |                                        |        |    |     |        |
| 5526 7389.04 5038.02                          |   |       | 7242.24<br>7248.13 |                                        |        |    |     |        |
| 5527 7392.26 5034.41<br>5528 7393.68 5016.59  |   |       | 7257.46            |                                        |        | •  |     |        |
| 5529 7395.81 4989.86                          |   | 5601  | 7262.70            | 4929.35                                |        |    |     |        |
| 5530 7415.61 5012.61                          |   |       | 7263.40            |                                        |        |    |     |        |
| 5531 7416.77 4991.88<br>5532 7428.83 4992.13  |   |       | 7264.06<br>7276.34 |                                        | •      |    |     |        |
| 5533 7434.75 5010.63                          |   |       | 7276.50            |                                        |        |    |     |        |
| 5534 7435.52 4998.56                          |   |       | 7276.65            |                                        |        |    | · • |        |
| 5536 7435.65 4992.27                          |   |       | 7277.09            |                                        |        |    |     |        |
| 5537 7461.23 5024.30<br>5538 6716.87 4926.39  |   |       | 7278.97<br>7291.84 |                                        |        |    |     |        |
| 5539 6745.86 4920.70                          |   |       | 7289.45            |                                        |        |    |     |        |
| 5541 6763.45 4907.94                          |   |       | 7296.79            |                                        |        |    |     |        |
| 5542 6798.59 4909.19<br>5543 6812.76 4908.97  |   |       | 7303.08<br>7303.16 |                                        |        |    |     |        |
| 5544 6823.66 4940.16                          |   |       | 7303.88            |                                        |        |    |     |        |
| 5545 6842.10 4936.87                          |   | 5617  | 7308.32            | 4956.55                                |        |    |     |        |
| 5546 6825.35 4909.75                          |   |       | 7313.58<br>7356.03 |                                        |        |    |     |        |
| 5547 6842.66 4910.11<br>5548 6860.13 4910.70  |   |       | 7357.08            |                                        |        |    |     |        |
| 5549 6877.27 4937.07                          |   | 5621  | 7357.17            | 4929.75                                |        |    |     |        |
| 5550 6897.39 4951.71                          |   |       | 7370.19            |                                        |        |    |     |        |
| 5551 6878.32 4911.38<br>5552 6899.30 4912.34  |   |       | 7383.82<br>7396.93 |                                        |        |    |     |        |
| 5553 6914.51 4913.18                          |   | 5626  | 7406.37            | 4936.55                                |        |    |     |        |
| 5554 6924.91 4942.80                          |   |       | 7420.01            |                                        |        |    |     |        |
| 5555 6904.23 4927.66<br>5556 6923.69 4925.97  |   |       | 7425.56<br>6707.49 |                                        |        |    |     |        |
| 5557 6920.80 4913.32                          |   |       | 6837.71            |                                        |        |    |     |        |
| 5558 6920.89 4909.11                          |   |       | 6815.45            |                                        |        |    |     |        |
| 5559 6926.56 4913.96<br>5560 6911.85 4888.61  |   |       | 6833.27<br>6842.71 |                                        |        |    |     |        |
| 5561 6956.98 4915.11                          |   |       | 6853.38            |                                        |        |    |     |        |
| 5562 6965.38 4915.29                          |   |       | 6868.95            |                                        |        |    |     |        |
| 5563 6980.19 4960.21                          |   |       | 6870.51<br>6897.78 |                                        |        |    |     |        |
| 5564 6968.60 4936.88<br>5565 7003.65 4917.67  |   |       | 6856.88            |                                        |        |    |     |        |
| 5566 6973.16 4919.66                          |   |       | 6922.44            |                                        |        |    |     |        |
| 5567 6973.76 4915.99                          |   |       | 6923.47<br>6937.63 |                                        |        |    |     |        |
| 5568 6995.78 4917.50<br>5570 7006.27 4917.72  | 1 |       | 6952.32            |                                        |        |    |     | •      |
| 5571 7027.76 4918.69                          |   | 5645  | 6884.69            | 4883.17                                |        |    |     |        |
| 5572 7036.13 4945.63                          |   |       | 6975.40            |                                        |        |    |     |        |
| 5573 7036.67 4919.92                          | I | 5647  | 6975.92            | 4863.02                                |        |    |     |        |
|                                               |   |       |                    |                                        |        |    |     |        |
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| /1995 16:41 Filename: XY.90A             | Page 75   | 12/16/1995 16:41                 | Filename: | XY.90A |     | Page |
|------------------------------------------|-----------|----------------------------------|-----------|--------|-----|------|
| 8 7001.60 4864.61                        |           | 5723 7248.33                     |           |        |     |      |
| 9 7029.32 4894.58<br>1 7029.92 4865.72   |           | 5724 7248.65 4<br>5726 7273.79 4 |           |        |     |      |
| 2 7030.87 4845.27                        |           | 5727 7274.87                     | 4823.59   |        |     |      |
| 3 7066.62 4868.06                        |           | 5728 7300.55 4<br>5729 7302.14 4 |           |        |     |      |
| 1 7082.82 4896.74<br>5 7084.45 4868.43   |           | 5730 7327.29                     |           |        |     |      |
| 7 7089.95 4868.43                        |           | 5731 7328.87 4                   |           |        |     |      |
| 8 7105.04 4862.57<br>9 7113.82 4869.57   |           | 5732 7360.78 4<br>5733 7361.15 4 |           |        |     |      |
| 0 7137.94 4896.32                        |           | 5734 7361.41 4                   | 4826.96   |        |     |      |
| 1 7138.99 4870.62                        |           | 5736 7376.11<br>5737 6713.85     |           |        |     |      |
| 2 7165.20 4872.21<br>3 7191.40 4900.05   |           | 5739 6849.70 4                   |           |        |     |      |
| 4 7193.01 4073.32                        |           | 5741 6876.43 4                   |           |        |     |      |
| 6 7221.30 4874.39<br>7 7242.30 4875.40   |           | 5742 6904.23 4<br>5743 6928.31 4 |           |        |     |      |
| 8 7246.49 4875.48                        |           | 5744 6930.98 4                   | 4752.38   |        |     |      |
| 9 7247.77 4890.20<br>0 7272.71 4877.07   |           | 5751 7026.88 4<br>5752 7034.36 4 |           |        |     |      |
| 1 7298.37 4904.91                        |           | 5753 7035.36                     |           |        |     |      |
| 2 7299.45 4878.16                        |           | 5754 7045.84 4                   |           |        |     |      |
| 3 7326.73 4879.25<br>4 7358.16 4907.72   |           | 5756 7063.08 4<br>5757 7088.24 4 |           | •      |     |      |
| 5 7359.23 4880.98                        |           | 5758 7089.30 4                   |           |        |     |      |
| 7 7381.30 4879.86<br>8 7396.49 4906.95   |           | 5759 7114.97 4<br>5761 7116.50 4 |           |        |     |      |
| 9 6710.10 4822.85                        |           | 5762 7116.05 4                   |           |        |     |      |
| 0 7007.89 4864.74                        |           | 5763 7130.73 4                   |           |        | · . |      |
| 1 6817.06 4828.74<br>4 6872.11 4831.47   | · · · · · | 5764 7144.36 4<br>5766 7169.86 4 |           |        |     |      |
| 5 6838.57 4829.19                        |           | 5767 7184.05 4                   | 4773.93   |        |     |      |
| 8 6925.09 4833.62                        |           | 5768 7196.01 4<br>5769 7197.84 4 |           |        |     |      |
| 9 6926.68 4807.41<br>0 6859.97 4809.70   |           | 5770 7201.82                     |           |        |     |      |
| 1 6954.47 4809.04                        |           | 5771 7213.80                     |           |        |     |      |
| 2 6977.53 4835.76<br>3 6979.12 4810.08   |           | 5772 7224.00 4<br>5773 7249.74 4 |           |        |     |      |
| 4 7004.28 4011.65                        |           | 5774 7251.34 4                   | 4769.03   |        |     |      |
| 5 6873.62 4809.98                        |           | 5776 7277.56 4<br>5777 7300.63 4 |           |        |     |      |
| 6 7021.59 4012.53 .<br>7 7031.55 4037.93 |           | 5778 7302.46                     |           |        |     | ·    |
| 8 7032.58 4813.29                        |           | 5779 7303.77 4                   |           |        |     |      |
| 9 7060.39 4839.59<br>0 7008.99 4812.27   |           | 5780 7331.06 4<br>5781 7339.97 4 |           |        |     |      |
| 1 7085.55 4041.16                        |           | 5782 7362.76 4                   |           |        |     |      |
| 2 7087.18 4013.37                        |           | 5783 6716.52 4                   |           |        |     |      |
| 3 7099.18 4841.97<br>4 7111.77 4842.23   |           | 5784 6770.55 4<br>5787 6825.09 4 |           |        |     |      |
| 5 7008.33 4843.75                        |           | 5788 6853.42                     |           |        |     |      |
| 6 7113.38 4815.50<br>7 7114.72 4851.74   |           | 5791 6879.64 4<br>5792 6904.27 4 |           |        |     |      |
| 8 7129.06 4843.64                        |           | 5793 6929.99 4                   |           |        |     |      |
| 9 7140.60 4843.88                        |           | 5794 6929.98 4                   |           |        |     |      |
| 1 7141.68 4817.66<br>2 7166.29 4845.47   |           | 5796 6959.30 4<br>5797 7000.25 4 |           |        |     |      |
| 3 7192.76 4859.66                        |           | 5798 7013.35 4                   | 4703.71   |        |     |      |
| 4 7193.56 4846.56                        |           | 5799 7028.86 4<br>5801 7036.42 4 |           |        |     |      |
| 5 7194.65 4819.82<br>6 7219.26 4847.62   |           | 5802 7036.40 4                   |           |        |     |      |
| 7 7219.81 4021.38                        |           | 5803 7034.66 4                   | 1704.63   |        |     |      |
| 8 7225.82 4835.16<br>9 7231 30 4848 92   | ļ         | 5004 7050.50 4<br>5006 7050.15 4 |           |        |     |      |
| 9 7231.30 4048.92<br>0 7235.78 4861.08   |           | 5807 7064.22 4                   |           |        |     |      |
| 1 7246.79 4861.31                        |           | 5808 7086.27 4                   | 1707.63   |        |     |      |
| 2 7247.58 4848.73                        |           | 5811 7119.26 4                   | 1709.06   |        |     |      |

| 012 7173.28 4711.77                        |   | 5891 7135.50 4610.20                         |     |
|--------------------------------------------|---|----------------------------------------------|-----|
| 013 7174.85 4711.80                        |   | 5892 7141.00 4623.44                         |     |
| 14 7185.04 4735.31                         |   | 5893 7143.97 4631.90                         |     |
| 16 7190.34 4749.38<br>17 7191.63 4712.67   |   | 5894 7147.15 4630.38<br>5896 7153.83 4637.35 |     |
| 18 7197.68 4749.54                         |   | 5897 7150.33 4628.88                         |     |
| 19 7198.10 4735.61                         |   | 5898 7151.11 4616.83                         |     |
| 20 7198.97 4712.82                         |   | 5899 7151.40 4602.66                         |     |
| 21 7226.24 4713.92<br>22 7252.16 4754.08   |   | 5900 7152.02 4598.47<br>5901 7180.76 4604.32 |     |
| 23 7252.91 4736.76                         |   | 5902 7202.19 4633.64                         |     |
| 24 7253.50 4715.54                         |   | 5903 7203.85 4604.80                         |     |
| 26 7273.96 4715.96                         |   | 5904 7233.74 4605.94                         |     |
| 27 7280.06 4736.93<br>28 7305.40 4743.91   |   | 5906 7257.86 4606.97<br>5907 7273.54 4635.64 |     |
| 29 7306.49 4717.17                         |   | 5918 6723.05 4529.18                         |     |
| 31 6717.63 4663.43                         |   | 5919 6757.21 4530.46                         |     |
| 32 6826.17 4668.31                         |   | 5921 6777.08 4530.82                         |     |
| 34 6931.57 4673.66<br>35 7017.59 4651.31   |   | 5922 6830.58 4532.46<br>5923 6884.07 4559.82 |     |
| 036 7040.15 4651.78                        |   | 5924 6884.62 4533.59                         |     |
| 37 7067.41 4653.40                         |   | 5926 6911.91 4534.15                         |     |
| 38 7111.09 4698.40                         |   | 5927 6938.10 4561.47<br>5928 6938.14 4534.70 |     |
| 339 7097.05 4692.33<br>341 7094.80 4681.86 |   | 5929 6953.35 4535.02                         |     |
| 42 7095.74 4654.51                         |   | 5931 6991.35 4575.70                         |     |
| 43 7108.84 4655.31                         |   | 5932 6991.67 4559.96                         |     |
| 044 7135.57 4656.91                        |   | 5933 6992.18 4535.83<br>5934 7004.77 4536.09 |     |
| 146 7154.98 4657.84<br>147 7156.45 4662.60 |   | 5936 7021.53 4536.46                         | · · |
| 48 7156.54 4658.40                         |   | 5937 7021.23 4552.18                         |     |
| 49 7160.87 4677.39                         |   | 5938 7036.77 4536.76                         |     |
| 151 7170.37 4700.16                        |   | 5939 7043.79 4577.85<br>5941 7044.44 4572.09 |     |
| 152 7175.96 4658.28<br>153 7200.05 4686.60 |   | 5942 7045.70 4536.94                         |     |
| 154 7201.13 4659.33                        |   | 5943 7059.86 4537.24                         |     |
| 956 7213.19 4660.11                        | · | 5944 7052.68 4579.60                         |     |
| 157 7229.45 4660.97<br>158 7274.51 4689.73 |   | 5946 7078.18 4590.11<br>5947 7086.37 4575.06 |     |
| 159 7276.13 4662.47                        |   | 5948 7086.17 4534.12                         |     |
| 61 6721.30 4613.12                         |   | 5950 7092.60 4527.95                         |     |
| 362 6721.95 4582.16                        |   | 5951 7093.66 4526.92                         |     |
| 163 6775.95 4584.87<br>164 6828.33 4615.35 |   | 5952 7098.61 4592.11<br>5953 7098.80 4582.66 |     |
| 66 6828.92 4587.01                         |   | 5954 7116.41 4568.86                         |     |
| 67 6883.18 4602.85                         |   | 5956 7112.15 4521.53                         |     |
| 368 6883.45 4589.73                        |   | 5957 7131.01 4522.97<br>5958 7120.64 4593.09 |     |
| )69 6935.28 4621.25<br>)71 6937.46 4592.43 |   | 5959 7129.01 4593.79                         |     |
| 072 6948.40 4621.52                        |   | 5960 7152.17 4591.12                         |     |
| 173 6950.56 4593.22                        |   | 5961 7152.38 4581.15                         |     |
| 174 6962.62 4594.00                        |   | 5962 7157.98 4538.75<br>5963 7170.67 4559.50 |     |
| 175 7018.22 4620.88<br>176 6990.94 4595.12 |   | 5964 7186.79 4541.98                         |     |
| 77 7018.73 4596.22                         |   | 5966 7189.65 4580.36                         |     |
| 378 7031.32 4597.00                        |   | 5967 7206.29 4588.05                         |     |
| 379 7041.76 4624.52<br>201 7042 86 4587 24 |   | 5968 7206.70 4568.64<br>5969 7228.45 4557.55 |     |
| 181 7042.86 4597.24<br>182 7052.09 4607.93 |   | 5970 7235.07 4567.13                         |     |
| 183 7068.54 4598.83                        |   | 5972 6670.62 4475.60                         | ·   |
| 184 7072.62 4599.26                        |   | 5973 6696.86 4476.14                         |     |
| 186 7097.34 4627.78                        |   | 5974 6723.35 4516.96<br>5976 6723.62 4476.70 |     |
| 387 7097.92 4599.97<br>388 7111.55 4600.77 |   | 5977 6757.07 4478.04                         |     |
| 89 7124.13 4601.56                         |   | 5978 6777.01 4519.64                         |     |
| 90 7132.00 4601.73                         |   | 5979 6778.17 4478.35                         |     |

| 5981 6805.9                |           |   |        |        |         |   |   |   |
|----------------------------|-----------|---|--------|--------|---------|---|---|---|
|                            | 7 4478.93 |   | 6076 6 | 725.30 | 4395.89 |   |   |   |
| 5982 6832.2                |           |   |        | 725.35 |         |   |   |   |
| 5983 6858.9                |           |   |        | 755.26 |         |   |   |   |
| 5984 6885.2                |           |   |        |        | 4396.51 |   |   |   |
| 5986 6913.0                |           |   |        | 779.90 | •       |   |   |   |
| 5987 6953.9                |           |   |        |        | 4370.30 |   |   |   |
| 5988 6991.6                |           |   | 6083 6 | 833.37 | 4398.67 |   |   |   |
| 5989 6993.2                |           |   |        | 833.94 |         |   |   |   |
| 5990 6953.3                |           |   |        | 862.28 |         |   |   |   |
| 5991 7018.9                |           |   | 6087 6 | 886.86 | 4400.84 |   |   |   |
| 5992 7043.1                | 2 4483.87 |   | 6089 6 | 887.45 | 4372.51 |   |   |   |
| 5993 7049.2                | 7 4484.00 |   | 6091 6 | 916.32 | 4372.58 |   |   |   |
| 5994 7045.9                | 5 4524.88 |   | 6092 6 | 940.39 | 4401.43 |   |   |   |
| 5996 7060.5                | 4 4504.19 |   |        | 940.98 |         |   |   |   |
| 5997 7066.7                | 0 4511.13 |   |        | 941.14 |         |   |   |   |
| 5998 7073.8                | 8 4519.16 |   |        | 947.27 |         |   |   |   |
| 5999 7080.5                | 3 4527.17 |   |        | 954.62 |         |   |   |   |
| 6000 7074.0                | 9 4509.19 |   |        |        | 4396.76 |   |   |   |
|                            | 5 4484.51 |   |        | 996.07 |         |   |   |   |
|                            | 2 4484.80 |   |        |        | 4375.45 |   |   |   |
|                            | 8 4501.33 |   |        |        | 4402.67 |   |   |   |
|                            | 6 4502.48 | • |        |        | 4375.91 |   |   |   |
|                            | 8 4504.42 |   |        | 076.25 |         |   |   |   |
|                            | 5 4485.09 |   |        | 092.59 |         |   |   |   |
| 6009 7133.4                |           |   |        | 109.34 |         |   |   |   |
|                            | 9 4485.42 |   |        |        |         |   |   |   |
| 6011 7154.6                |           |   |        | 157.13 |         |   |   |   |
| 6012 7153.8                |           |   |        | 209.71 |         |   |   |   |
| 6013 7169.5<br>6016 7194.8 |           |   |        | 210.25 |         |   |   |   |
| 6017 7210.5                |           |   |        |        | 4326.56 |   |   |   |
| 6024 6671.2                |           |   |        | 672.88 |         | • |   |   |
| 6026 6682.2                |           |   |        |        | 4316.25 |   |   |   |
| 6027 6724.7                |           |   |        |        | 4326.63 |   |   |   |
| 6028 6753.0                |           |   |        | 726.41 |         |   |   |   |
|                            | 3 4422.75 |   |        |        | 4317.22 |   |   |   |
| 6031 6807.1                |           |   |        |        | 4317.80 |   |   |   |
| 6032 6832.8                |           |   |        | 807.22 |         |   |   |   |
|                            | 5 4424.44 |   | 6123 6 | 834.37 | 4325.21 |   |   |   |
| 6034 6885.8                |           |   | 6124 6 | 834.50 | 4318.92 |   |   |   |
| 6036 6915.2                | 1 4425.58 |   | 6126 6 | 835.08 | 4291.10 |   |   |   |
| 6037 6940.4                | 1 4425.58 |   | 6127 6 | 876.60 | 4288.82 |   |   |   |
| 6038 6968.2                | 3 4425.63 |   |        |        | 4347.32 |   |   |   |
| 6041 6996.0                | 2 4426.73 |   | 6129 6 | 888.40 | 4326.86 |   | • |   |
| 6042 6994.4                | 8 4425.12 |   | 6131 6 | 888.55 | 4319.52 |   |   |   |
| 6043 7014.9                | 8 4449.17 |   | 6132 6 | 889.24 | 4311.66 |   |   |   |
| 6044 7019.5                | 9 4454.51 |   | 6133 6 | 893.01 | 4307.53 |   |   |   |
| 6046 7031.8                | 7 4469.47 | · |        | 903.25 |         |   |   |   |
| 6047 7053.9                | 0 4470.46 |   |        | 915.59 |         |   |   | , |
|                            | 1 4433.96 |   |        | 915.50 |         |   |   |   |
|                            | 9 4427.92 |   |        | 941.83 |         |   |   |   |
|                            | 3 4428.11 |   |        | 942.36 |         |   |   |   |
| 6052 7073.8                |           |   |        | 942.61 |         |   |   |   |
| 6053 7074.1                |           |   |        | 956.00 |         |   |   |   |
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| 6056 7098.8                |           |   |        | 997.79 |         |   |   |   |
| 6058 7119.3                |           |   |        | 049.92 |         |   |   |   |
| 6059 7133.2                |           |   |        | 076.69 |         |   |   |   |
| 6062 7154.1                |           |   |        | 102.40 |         |   |   |   |
| 6063 7155.5                |           |   |        | 515.00 |         |   |   |   |
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| 6067 7208.6                |           |   |        | 674.55 |         |   |   |   |
| 6068 7209.5                |           |   |        | 681.38 |         |   |   |   |
| 6072 6671.4                |           |   |        |        | 4262.09 |   |   |   |
|                            | A 4368 03 |   | 6157 6 | 728.61 | 4236.93 |   |   |   |
| 6073 6672.3                | 4 4500.05 |   |        |        |         |   |   |   |
| 6073 6672.3                | 4 4500.05 |   |        |        |         |   |   | ŗ |

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| <u>12/16/1995 16:41 Filename: XY.90A rage 81</u>     | _2/16/ 16:ame:                               | <u>16 (</u> |
|------------------------------------------------------|----------------------------------------------|-------------|
| 6159 6755.37 4237.48                                 | 6243 6946.08 4153.28                         |             |
| 6161 6782.11 4263.76<br>6162 6782.12 4238.04         | 6244 6946.49 4133.86<br>6246 6650.23 4143.96 |             |
| 6163 6808.89 4263.27                                 | 6247 6650.53 4104.60                         |             |
| 6164 6809.92 4239.15                                 | 6248 6676.46 4144.51<br>6249 6676.74 4131.39 |             |
| 6166 6833.02 4239.10<br>6167 6835.63 4264.87         | 6251 6677.02 4117.75                         |             |
| 6168 6855.05 4264.75                                 | 6252 6677.28 4105.16                         |             |
| 6169 6849.81 4239.45<br>6171 6862.24 4272.77         | 6253 6701.93 4131.92<br>6254 6701.96 4105.15 |             |
| 6172 6862.40 4264.90                                 | 6256 6715.57 4132.20                         |             |
| 6173 6863.19 4251.80                                 | 6257 6715.61 4104.90<br>6258 6729.47 4145.09 |             |
| 6174 6863.45 4239.21<br>6176 6863.22 4225.55         | 6259 6729.74 4131.97                         |             |
| 6177 6889.68 4265.47                                 | 6261 6729.92 4123.57                         |             |
| 6178 6890.21 4239.76<br>6179 6915.38 4266.01         | 6262 6730.01 4118.85<br>6263 6730.30 4105.21 |             |
| 6181 6924.91 4287.73                                 | 6264 6737.65 4104.84                         |             |
| 6182 6943.09 4271.83<br>6183 6932.28 4261.64         | 6266 6737.60 4132.66<br>6267 6742.21 4138.01 |             |
| 6184 6929.57 4240.06                                 | 6268 6748.05 4122.86                         |             |
| 6186 6943.47 4253.47                                 | 6269 6758.12 4105.26<br>6271 6775.43 4105.62 |             |
| 6187 6943.75 4239.84<br>6188 6944.53 4227.77         | 6272 6784.83 4133.12                         |             |
| 6189 6971.03 4240.40                                 | 6273 6785.26 4112.66                         |             |
| 6191   6996.73   4266.66<br>6192   6516.09   4183.16 | 6274 6785.41 4105.31<br>6276 6811.62 4132.11 |             |
| 6193 6649.96 4157.08                                 | 6277 6811.95 4116.37                         |             |
| 6194   6660.98   4157.31<br>6196   6675.10   4210.09 | 6278 6812.17 4105.87<br>6279 6839.48 4105.39 |             |
| 6197 6676.19 4157.63                                 | 6282 6866.23 4105.94                         |             |
| 6198 6701.34 4210.11                                 | 6283 6892.46 4106.49<br>6284 6947.07 4106.06 |             |
| 6199 6701.38 4158.15<br>6201 6714.99 4210.40         | 6286 6973.29 4107.12                         |             |
| 6202 6715.55 4157.92                                 | 6287 7094.01 4107.54                         |             |
| 6203 6728.64 4210.15<br>6204 6728.91 4197.04         | 6288 7106.06 4108.31<br>6289 6518.33 4050.40 |             |
| 6206 6729.18 4184.45                                 | 6291 6597.05 4051.00                         |             |
| 6207 6729.45 4171.33<br>6208 6729.72 4158.21         | 6292 6651.09 4077.84<br>6293 6651.12 4051.07 |             |
| 6209 6738.12 4158.39                                 | 6294 6677.56 4092.04                         |             |
| 6211 6756.48 4158.77                                 | 6296 6677.84 4078.40<br>6297 6678.10 4065.81 |             |
| 6212 6760.15 4158.85<br>6213 6756.44 4210.73         | 6298 6678.41 4051.11                         |             |
| 6214 6783.20 4211.29                                 | 6299 6703.08 4051.11                         |             |
| 6216 6783.78 4183.49<br>6217 6777.62 4177.06         | 6301 6730.55 4093.15<br>6302 6730.85 4078.98 |             |
| 6218 6775.11 4171.76                                 | 6303 6731.21 4061.67                         |             |
| 6219 6769.60 4159.05<br>6221 6784.02 4171.94         | 6304 6731.41 4051.70<br>6306 6737.89 4093.30 |             |
| 6222 6784.29 4159.35                                 | 6307 6737.76 4074.93                         |             |
| 6223 6797.93 4159.64                                 | 6308 6737.72 4051.31<br>6309 6759.24 4051.75 |             |
| 6224 6807.88 4211.28<br>6226 6810.50 4211.33         | 6311 6785.96 4079.08                         |             |
| 6227 6811.04 4185.63                                 | 6312 6785.99 4052.31                         |             |
| 6228 6811.58 4159.39<br>6229 6836.74 4211.36         | 6313 6802.27 4052.12<br>6314 6816.77 4086.54 |             |
| 6231 6837.82 4159.94                                 | 6316 6816.78 4055.66                         |             |
| 6232 6853.03 4160.26<br>6233 6859.85 4160.40         | 6317 6830.37 4057.73<br>6318 6854.34 4058.46 |             |
| 6234 6864.02 4211.93                                 | 6321 6869.18 4055.34                         |             |
| 6236 6864.56 4186.21                                 | 6322 6921.93 4053.04<br>6323 6947.33 4093.46 |             |
| 6237 6864.92 4168.90<br>6238 6865.09 4160.51         | 6324 6947.64 4053.05                         |             |
| 6239 6892.39 4160.55                                 | 6326 6973.89 4053.07                         |             |
| 6241 6923.35 4211.58                                 | 6327 7094.57 4055.06                         |             |
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| 12/16/1995 16:41 Filename: XY.90A                                                                                                                                                                                                                                                                                                                                        | Page 83 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| 6328 6518.93 3996.88<br>6329 6519.55 3891.39<br>6331 6563.63 3891.78<br>6332 6596.60 3997.45<br>6333 6615.55 3944.31<br>6334 6651.70 3998.07<br>6336 6652.80 3945.09<br>6337 6731.57 4044.35                                                                                                                                                                             |         |
| 6338       6732.54       4022.86         6339       6738.04       4036.09         6341       6739.14       4008.82         6342       6740.92       3973.17         6343       6751.87       3920.44         6344       6761.40       3972.54         6346       6782.93       3936.83         6347       6813.84       4000.40                                          |         |
| 6348       6867.89       4026.19         6349       6868.43       4000.48         6351       6947.66       4026.81         6352       6948.20       4001.10         6353       7885.86       5553.51         6354       7382.49       5893.98         6357       7661.32       5661.74         6358       7656.96       5694.27         6359       7420.80       5919.44 |         |
| 6361       7331.41       5039.12         6362       7384.88       5842.06         6363       7437.59       5843.94         6364       7411.89       5843.14         6365       7382.49       5893.98         6366       7434.92       5896.64         6367       7595.90       5904.46         6368       7463.81       5539.47         6369       7491.65       5542.21 |         |
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| <u>12/16/1995 16:41 Filename: ZDATA1.90A</u>                                                                                     | Page 1 | <u>12/16/1995 16:41 Filename: ZDATA1.90A</u>                                                               |            | Page 2    |
|----------------------------------------------------------------------------------------------------------------------------------|--------|------------------------------------------------------------------------------------------------------------|------------|-----------|
| 2 1 16 75 56 10 25 50 25 348 74 55 194 66 29 5 6 67 6                                                                            | 1      | 7 67 0 0 0 0 0 0 0 5665 35 4 6445 19 48 33 35                                                              |            |           |
| 37 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                         | 1      | 5 68 0 0 0 0 0 0 0 1308 17 10 1703 35 48 17 60<br>5 69 302 7 6 774 18 59 23 0 0 0 0 0 0 0                  | 05690      | 669<br>0  |
| 2 4 0 0 0 0 0 0 842 50 49 525 66 28 6 0 0 0                                                                                      |        | 7 70 19 32 11 24 8 62 30 784 34 10 1141 19 48 33                                                           | 0 0        | 0         |
| 2 5 13 15 15 42 37 36 27 459 17 17 706 66 28 6 107 69 118<br>2 6 0 0 0 0 0 0 948 35 23 846 66 28 6 377 69 418                    | }      | 7 71 0 0 0 0 0 0 0 372 20 5 399 19 49 32<br>7 72 54 26 24 135 8 58 34 87 25 25 149 20 48 32 2              | 00<br>2357 | 0<br>21   |
| 2 6 0 0 0 0 0 0 0 948 35 23 846 66 28 6 377 69 418<br>2 7 0 0 0 0 0 0 0 1770 30 19 1675 61 32 7 559 69 618                       |        | 8 73 342 4 3 1070 1 17 82 62 3 3 176 20 37 43                                                              | 0 0        | 0         |
| 2 8 15 27 20 38 27 64 9 1256 26 20 1604 50 35 15 245 69 270                                                                      |        |                                                                                                            | 0 0<br>0 0 | 0<br>0    |
| 2 9 375 10 8 885 12 39 49 0 0 0 0 0 0 0 0 0 0 0 0 0 0 2 10 0 0 0                                                                 |        |                                                                                                            | 0 0        | 0         |
| 2 11 41 15 12 67 46 43 11 4559 15 12 6944 61 32 7 279 69 309                                                                     | Į      |                                                                                                            | 17 59      | 16        |
| 2 12 0 0 0 0 0 0 0 1393 23 20 1467 61 32 7 1756 69 1941<br>2 13 0 0 0 0 0 0 955 22 18 1077 84 16 0 1114 69 1232                  |        |                                                                                                            | 00         | 0<br>0    |
| 2 14 105 13 12 336 46 44 10 3140 14 13 4820 48 40 12 290 69 320                                                                  |        | 8 80 1025 7 5 2755 7 34 59 477 6 5 1077 11 36 53                                                           | 0 0        | , 0       |
| 2 15 65 11 9 182 40 51 9 2318 10 9 3416 46 42 12 0 0 0<br>2 16 379 17 6 856 13 38 49 1198 17 6 1524 12 60 28 102 69 112          |        | 8 81 588 9 4 1509 6 42 52 383 9 4 497 11 37 52<br>8 82 0 0 0 0 0 0 3510 17 9 4203 26 65 9                  | 00         | 0         |
| 2 17 6 17 17 15 60 40 0 2715 13 9 4222 62 31 7 102 69 112                                                                        |        |                                                                                                            | 0 0        | 0         |
| 2 18 18 17 11 51 53 40 7 2817 15 14 4314 62 31 7 75 69 83<br>2 19 0 0 0 0 0 0 0 1921 17 15 2325 62 31 7 3300 69 3648             |        | 9 84 1023 5 3 2919 6 41 53 0 0 0 0 0 0 0<br>9 85 63 8 2 187 6 41 53 0 0 0 0 0 0 0 0                        | 00         | 0         |
| 2 19 0 0 0 0 0 0 0 1921 17 15 2325 62 31 7 3300 69 3648<br>2 20 3 33 33 11 50 50 0 1776 22 18 2221 62 31 7 2216 69 2450          |        | 9 86 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                           | 0 0        | õ         |
| 2 21 50 10 8 152 33 51 16 415 10 8 738 51 40 9 0 0 0                                                                             |        | 9 87 372 3 3 1185 6 41 53 0 0 0 0 0 0 0<br>9 88 255 5 4 781 5 41 54 817 6 4 1807 9 43 48                   | 00         | 0         |
| 2 22 420 10 8 1189 3 19 78 47 11 9 74 45 55 0 17 71 19<br>2 23 375 13 10 1028 12 43 45 831 13 10 1348 58 30 12 78 69 86          | 1      | · · · · · · · · · · · · · · · · · · ·                                                                      | 0 0        | 0         |
| 2 24 0 0 0 0 0 0 0 2965 32 22 3254 58 30 12 431 69 477                                                                           |        | 9 90 378 3 2 1249 5 42 53 0 0 0 0 0 0 0<br>10 01 0 0 0 0 0 0 0 0 0 0                                       | 0 0        | 0         |
| 2 25 5 40 40 11 0 67 33 1591 36 34 1480 58 30 12 2683 69 2966<br>3 26 2 50 0 4 9 36 55 414 48 20 366 50 25 25 2661 69 2942       |        | 10 91 0 0 0 0 0 0 0 1262 12 12 2412 5 54 41<br>10 92 371 13 10 1048 9 31 60 96 14 10 115 5 54 41           | 00         | 0         |
| 3 27 530 17 4 1396 9 36 55 783 16 4 1081 38 35 27 17 71 19                                                                       | Í      | 9 93 128 11 6 408 5 41 54 823 11 6 1019 9 43 48                                                            | 0 0        | 0         |
| 3 28 586 10 8 1687 16 24 60 562 10 8 843 43 30 27 137 69 152<br>3 29 955 11 9 2364 3 24 73 34 12 9 91 0 63 37 0 0 0              |        |                                                                                                            | 00         | 0         |
| 3 30 12 42 25 19 29 57 14 6088 39 22 5724 49 40 11 1690 69 1869                                                                  | ļ      | 23 96 697 5 3 2156 30 28 42 7 0 0 31 29 42 29                                                              | 0 0        | 0         |
| 3 31 14 21 14 29 18 64 18 2808 22 16 3722 49 40 11 2420 69 2675<br>4 32 349 15 14 958 14 34 52 1815 15 14 3095 22 52 26 29 69 32 |        |                                                                                                            | 00         | 0         |
| 4 33 386 19 15 982 25 39 36 3015 19 15 4401 18 54 28 352 69 389                                                                  |        |                                                                                                            | 0 0        | õ         |
| 4 34 463 11 9 1263 19 36 45 1950 10 9 4052 31 50 19 71 69 78<br>3 35 32 19 13 69 23 54 23 2548 20 14 3759 51 34 15 193 69 213    |        |                                                                                                            | 00         | 0         |
| 3 35 32 19 13 69 23 54 23 2548 20 14 3759 51 34 15 193 69 213<br>4 36 50 24 8 110 39 48 13 3521 24 8 4860 37 53 10 780 69 862    | .      |                                                                                                            | 0 0        | õ         |
| 4 37 560 10 9 1462 1 27 72 1242 10 9 2969 14 43 43 0 0 0                                                                         |        |                                                                                                            | 0 0        | 0         |
| 4 38 1004 10 5 2177 15 50 35 83 11 5 125 30 51 19 0 0 0<br>4 39 135 40 13 289 15 50 35 1622 40 13 1561 29 52 19 827 73 971       | ł      |                                                                                                            | 00         | 0         |
| 4 40 0 0 0 0 0 0 0 2159 29 5 2247 29 52 19 1199 73 1408                                                                          |        |                                                                                                            | 0 0        | 0         |
| 4 41 188 32 9 349 15 50 35 450 32 9 448 29 52 19 0 0 0<br>4 42 310 15 8 744 15 50 35 2869 15 8 3959 29 52 19 57 74 67            |        |                                                                                                            | 00         | .U<br>O   |
| 6 43 948 11 8 2201 15 43 42 383 11 8 685 17 58 25 51 57 46                                                                       |        | 10 109 1014 5 5 3338 11 25 64 18 6 6 46 0 41 59                                                            | 0 0        | 0         |
| 6 44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                         |        | 10 110 491 3 3 1610 11 33 56 40 3 3 135 13 72 15<br>10 111 156 11 11 502 11 33 56 1245 11 11 2431 13 71 16 | 00         | 0         |
| 6 46 47 13 9 96 15 44 41 1001 14 7 1339 17 59 24 0 0 0                                                                           | ļ      | 11 112 633 3 3 2194 5 25 70 16 6 6 60 13 47 40 10                                                          | 01 57      | 93        |
| 6 47 283 30 12 397 15 43 42 1753 30 12 2105 17 58 25 79 57 72<br>6 48 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                        | [      |                                                                                                            | 00         | 0         |
| 6 49 0 0 0 0 0 0 0 251 17 13 701 17 58 25 0 0 0                                                                                  |        | 11 115 673 5 5 2495 3 19 78 65 5 5 206 10 56 34                                                            | 0 0        | 0         |
| 6 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                         |        |                                                                                                            | 00         | 0         |
| 6 51 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                         |        |                                                                                                            | 0 0        | õ         |
| 5 53 64 39 8 122 23 62 15 2330 38 7 2444 35 56 9 827 69 914                                                                      |        |                                                                                                            | 0 0        | 0         |
| 5 54 0 0 0 0 0 0 0 1668 31 16 1968 35 48 17 766 69 846<br>6 55 0 0 0 0 0 0 0 1968 18 15 2848 7 58 35 0 0 0                       |        |                                                                                                            | 00         | 0         |
| 6 56 250 8 6 694 13 52 35 0 0 0 0 0 0 0 0 0 0                                                                                    |        | 11 122 464 2 2 1693 3 26 71 0 0 0 0 0 0 0                                                                  | 0 0        | 0         |
| 6 57 0 0 0 0 0 0 925 25 24 1300 7 59 34 0 0 0<br>6 58 0 0 0 0 0 0 142 18 18 175 7 59 34 71 58 66                                 |        |                                                                                                            | 00         | 0<br>0    |
| 7 59 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                               | 1      | 11 125 359 5 5 1257 6 44 50 530 5 5 1324 20 53 27                                                          | 00         | 0         |
| 7 60 0 0 0 0 0 0 0 4550 24 14 5303 27 47 26 0 0 0<br>5 61 0 0 0 0 0 0 4346 32 14 5040 35 48 17 518 69 573                        |        |                                                                                                            |            | 203<br>10 |
| 5 61 0 0 0 0 0 0 4346 32 14 5040 35 48 17 518 69 573<br>5 62 0 0 0 0 0 0 402 81 54 154 35 49 16 2665 69 2947                     | ľ      |                                                                                                            | 0 0        | 0.        |
| 5 63 190 23 20 341 18 59 23 0 0 0 0 0 0 0 0 0 0                                                                                  | l      |                                                                                                            | 0 0        | 0         |
| 7 64 0 0 0 0 0 0 0 1439 36 21 1597 27 47 26 0 0 0<br>7 65 2 0 0 8 0100 0 0 0 0 0 0 0 0 0 0 0 0                                   |        |                                                                                                            | 00         | 0<br>0    |
| 7 66 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                             | ł      |                                                                                                            | 0 0        | 0         |
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والمراجع المنافع المتحدين المتحاص والمراجع المحمد فراجع أنتجع المراجع المحاجين ومراجع المحمومات المتحاف المراجع

| 12/16/1995 16:41 Filename: ZDATA1.90A                                                                      | Page 3               | <u>12/16/1995</u> 16:41 Filename: ZDATA1.90A       | Page          |
|------------------------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------|---------------|
| 12 133 0 0 0 0 0 0 0 199 9 9 566 5 24 71                                                                   | 0 0 0                | 29 199 15 7 7 31 7 29 64 1369 5 4 3305 22 37 41 25 | 9 75 312      |
| 12 134 0 0 0 0 0 0 0 1287 8 6 2984 5 24 71                                                                 | 0 0 0                |                                                    | 0 0 0         |
| 12 135 869 7 6 3313 2 33 65 468 6 6 1423 5 24 71                                                           |                      |                                                    | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 000.          |
|                                                                                                            | 0 0 0                | 29 204 .915 4 4 3075 4 29 67 898 4 4 2254 13 46 41 | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            | 0 0 0 0              |                                                    | 0 0 0         |
| 12 142 870 2 2 3215 2 25 73 282 2 2 764 4 46 50                                                            | 0 0 0                |                                                    | 0 0 0         |
| 13 143 0 0 0 0 0 0 0 18 19 19 24 0 54 46                                                                   | 0 0 0                |                                                    | 2 57 93       |
|                                                                                                            | 0 0 0                |                                                    | 8 57 190      |
| 13 145 677 10 9 1846 0 37 63 1321 10 9 2660 4 50 46<br>13 146 200 11 11 684 2 22 76 645 11 11 1481 8 38 54 |                      |                                                    | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
| 13 148 87 11 11 227 1 22 77 415 12 12 1014 8 38 54                                                         | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            |                      |                                                    | 0 0 0 0       |
|                                                                                                            | 0 0 0                | · · · · · · · · · · · · · · · · · · ·              | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
| 15 153 338 15 15 1029 1 24 75 0 0 0 0 0 0 25                                                               | 50 57 229            |                                                    | 0 0 0         |
|                                                                                                            |                      |                                                    | 0 0 0 0 0     |
| 15 155 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                   |                      |                                                    | 0 0 0         |
|                                                                                                            | 0 0 0                | 29 223 76 3 3 245 4 30 66 0 0 0 0 0 0 0            | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
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|                                                                                                            | 0 0 0 0              |                                                    | .65614<br>000 |
|                                                                                                            | 0 0 0                |                                                    | 8 56 16       |
| 47 167 1 0 0 5 0 0100 0 0 0 0 0 0 0                                                                        | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            |                      |                                                    | 6505<br>000   |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
| 15 171 3 67 0 3 0 0100 4 75 0 2 0100 0                                                                     | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            |                      |                                                    | 0 0 0 0 0     |
| 15 174 247 8 8 798 1 24 75 247 8 8 457 2 31 67<br>15 175 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                     | 0 0 0                |                                                    | .0 60 10      |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
| 18 177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                       | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            | 0 0 0                |                                                    | 0 0 0         |
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|                                                                                                            |                      |                                                    | 0 0 0 0       |
|                                                                                                            | 0 0 0                | 28 251 438 3 2 1505 2 25 73 60 2 2 212 3 39 58     | 0 0 0         |
| 18 186 436 8 8 1469 3 30 67 3182 8 7 9173 9 42 49                                                          | 0 0 0                |                                                    | 0 0 0         |
|                                                                                                            | 6 58 134             |                                                    | 0 0 0         |
|                                                                                                            | 53 75 317 ·<br>0 0 0 |                                                    | 0 0 0         |
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| 16 191 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                         | 0 0 0                |                                                    | 0 0 . 0       |
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|                                                                                                            |                      |                                                    | 000.          |
|                                                                                                            | 1 76 50              | 20 261 356 7 7 1230 10 23 67 185 8 7 611 15 56 29  | 0 0 0         |
| 29 196 412 3 3 1395 10 35 55 2065 3 3 5260 23 46 31 7                                                      | 79 57 72             |                                                    | 0 0 0         |
|                                                                                                            |                      |                                                    | 0 0 0 0 0     |
| 47 170 4J J I I I A JA 00 /10 4 4 ZUIA ZZ J/ 4I                                                            |                      |                                                    |               |
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| 21 265 332 10 10 1188 10 41 49 316 10 10 683 32 52 16 0 0 0<br>21 266 135 3 3 494 3 41 56 494 3 3 1268 31 41 28 42 57 38  | 24 332 277 4 3 746 8 40 52 129 4 3 332 18 53 29 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 21 267 371 6 6 1312 10 42 48 69 6 6 190 32 52 16 0 0 0<br>21 268 115 30 30 355 10 42 48 1200 30 30 2304 32 52 16 5 60 5   | 24 333 647 5 5 1808 9 36 55 16 6 6 53 14 53 33 0 0 0<br>24 334 53 9 9 147 8 38 54 6 17 17 20 20 60 20 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 21 269 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                | 24 335 14 14 14 19 8 25 67 20 15 15 36 29 47 24 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 21 270 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                | 24 336 740 5 4 2098 5 28 67 17 6 6 40 31 50 19 0 0 0 <sup>.</sup><br>24 337 392 7 6 1198 7 40 53 1667 7 6 3685 18 53 29 8 63 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 26 272 213 5 5 726 4 28 68 78 5 5 244 14 38 48 0 0 0                                                                      | 24 338 473 5 4 1459 9 42 49 283 5 4 642 16 53 31 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 26 273 212 4 4 751 4 28 68 68 4 4 273 14 38 48 0 0 0<br>26 274 1103 3 3 4023 5 28 67 107 3 3 406 14 38 48 0 0 0           | 24 339.549 5 4 1625 9 42 49 469 5 4 1022 16 52 32 10 60 10<br>24 340 340 5 5 1168 9 42 49 605 5 5 1658 16 53 31 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 26 275 173 10 10 599 4 28 68 23 9 9 60 14 38 48 0 0 0                                                                     | 24 341 0 0 0 0 6 84 1468 6 5 2411 16 52 32 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 26 276 819 4 4 2992 7 33 60 292 4 4 953 16 57 27 0 0 0<br>26 277 258 2 2 926 5 35 60 14 0 0 60 14 57 29 0 0 0             | 24 342 267 7 6 660 9 42 49 183 7 6 424 16 52 32 0 0 0<br>24 343 396 6 6 1159 9 42 49 715 6 6 1468 16 52 32 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
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| 26 279 4 0 0 17 0 50 50 0 0 0 0 0 0 0 0 0 0<br>26 280 344 1 1 1276 5 35 60 14 0 0 56 14 57 29 0 0 0                       | 24         345         457         7         5         1237         12         42         46         534         7         6         1045         10         60         30         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         10         0         0         0         0         0         0         0 <th0< th="">         0         <th0< th=""> <th0< th=""></th0<></th0<></th0<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 26 281 18 0 0 75 6 33 61 36 3 3 96 17 57 26 0 0 0<br>27 282 10 10 0 24 12 44 44 541 6 3 1183 22 46 32 0 0 0               | 24 347 188 9 8 464 12 42 46 640 9 8 1195 10 60 30 0 0 0<br>24 348 442 7 7 1179 8 40 52 1289 7 7 2373 18 53 29 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 27 282 10 10 0 24 12 44 44 541 6 3 1183 22 46 32 0 0 0<br>27 283 44 43 43 113 12 44 44 354 44 44 447 22 46 32 19 58 18    | 24 349 1205 4 4 3526 5 28 67 31 3 3 126 30 50 20 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 27 284 39 8 8 115 17 50 33 239 8 8 775 57 29 14 0 0 0<br>27 285 152 7 7 461 16 50 34 358 7 7 1363 57 29 14 9 56 8         | 24 350 16 6 6 45 6 27 67 55 4 4 168 30 49 21 42 57 38<br>24 351 707 4 4 2265 5 40 55 92 4 4 213 48 52 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 27 286 358 20 11 1091 72 0 28 603 20 11 1159 48 21 31 25 56 22                                                            | 24 352 69 9 7 195 8 40 52 212 8 8 330 18 53 29 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 27 287 393 5 5 1176 17 50 33 133 5 5 391 57 29 14 0 0 0<br>26 288 336 20 19 1076 11 35 54 300 20 19 483 35 40 25 0 0 0    | 25 353 440 6 5 1399 12 44 44 92 5 5 290 13 40 47 0 0 0<br>25 354 0 0 0 0 0 0 0 13 0 0 46 25 33 42 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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| 26 290 560 5 5 1910 11 33 56 144 5 5 389 35 39 26 0 0 0<br>26 291 824 8 8 2587 15 28 57 516 8 8 1123 9 52 39 42 57 38     | 25 356 581 4 4 2185 6 35 59 128 4 4 499 22 32 46 0 0 0<br>25 357 493 9 8 1310 6 35 59 14 7 7 13 23 31 46 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 26 292 470 6 6 1558 17 42 41 163 6 6 488 21 39 40 0 0 0                                                                   | 25 358 0 0 0 0 0 0 0 2 50 50 2 0100 0 0 0 0<br>25 359 669 4 3 1948 12 44 44 332 4 4 732 12 41 47 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 22 294 680 12 7 2323 4 41 55 955 12 7 2193 28 51 21 0 0 0                                                                 | 25 360 553 7 6 1267 6 38 56 146 7 6 239 21 50 29 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 22 295 223 6 6 778 4 41 55 102 6 6 305 28 51 21 0 0 0<br>22 296 435 6 6 1388 7 32 61 203 6 6 609 24 72 4 0 0 0            | 25 361 309 5 5 782 6 29 65 358 4 4 817 4 47 49 0 0 0<br>25 362 278 12 11 771 9 37 54 955 11 11 2146 13 56 31 24 58 22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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| 22 298 233 3 3 838 4 41 55 339 3 3 604 26 54 20 0 0 0<br>22 299 420 15 13 1320 4 41 55 98 14 12 254 27 54 19 0 0 0        | 25 364 3 33 33 3 0 50 50 3 33 33 7 0 50 50 130 58 120<br>25 365 2 50 0 5 0100 0 322 29 11 371 16 61 23 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
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| 22 301 787 6 6 2905 11 25 64 312 6 6 986 15 38 47 0 0 0 0<br>22 302 496 6 6 1586 8 32 60 20 5 5 80 21 42 37 0 0 0         | 25 367 92 27 25 214 9 52 39 1102 27 25 1355 16 61 23 52 58 48<br>25 368 465 17 16 1149 6 38 56 981 17 16 1360 20 50 30 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 22 303 636 2 2 2164 9 34 57 34 <sup>°</sup> 3 3 137 19 42 39 0 0 <sup>0</sup>                                             | 25 369 590 10 9 1413 6 38 56 732 10 9 1253 20 50 30 53 57 48<br>25 370 366 8 7 914 6 38 56 55 7 7 81 20 51 29 58 57 53                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 22 304 516 5 5 1775 9 34 57 15 7 7 62 21 43 36 0 0 0<br>22 305 532 5 5 1811 8 32 60 26 4 4 106 20 44 36 0 0 0             | 25 370 366 8 7 914 6 38 56 55 7 7 81 20 51 29 58 57 53<br>25 371 701 4 4 1803 4 33 63 34 3 3 59 0 52 48 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 22 306 977 4 4 3700 16 24 60 47 4 4 189 24 38 38 0 0 0<br>22 307 482 7 7 1622 11 28 61 470 7 7 1112 28 53 19 0 0 0        | 25 372 746 5 5 2313 4 41 55 214 6 5 650 20 43 37 0 0 0<br>25 373 15 13 13 30 8 38 54 10 10 10 18 22 45 33 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 22 308 172 6 6 580 8 51 41 579 6 6 1280 44 42 14 5 60 5                                                                   | 25 374 8 13 13 19 14 43 43 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 22 309 480 7 6 1433 2 15 83 248 6 6 811 53 24 23 0 0 0<br>22 310 895 5 5 2792 6 33 61 16 6 6 60 26 47 27 0 0 0            | 35 375 86 30 29 291 20 43 37 178 31 30 341 40 40 20 0 0 0<br>35 376 308 6 6 1096 20 43 37 351 6 5 1102 40 40 20 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 22 311 460 9 9 1309 8 51 41 199 9 9 464 44 42 14 0 0 0                                                                    | 35 377 270 19 19 864 20 43 37 789 19 19 1667 40 40 20 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 22 312 0 0 0 0 0 0 0 13 0 0 33 42 42 16 7 57 6<br>22 313 471 14 14 1588 8 51 41 331 15 14 702 44 42 14 111 58 102         | 25 378 270 18 9 884 23 50 27 1088 18 9 2657 34 40 26 0 0 0<br>25 379 309 7 6 874 13 38 49 26 8 8 50 38 45 17 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 22 314 339 4 4 930 0 52 48 9 0 0 21 56 44 0 0 0 0                                                                         | 25 380 304 7 6 904 5 40 55 115 6 6 392 20 43 37 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 22 315 665 3 3 1965 14 37 49 20 5 5 73 37 37 26 0 0 0<br>22 316 517 3 3 1560 14 37 49 22 5 5 80 38 33 29 0 0 0            | 25 381 770 9 6 1988 12 46 42 409 9 6 636 17 47 36 39 56 35<br>35 382 212 8 8 696 17 24 59 451 8 8 1242 44 44 12 9 56 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 22 317 208 1 1 643 6 33 61 8 0 0 31 25 50 25 0 0 0<br>22 318 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                        | 35 383 166 8 8 541 17 24 59 648 8 8 1674 44 44 12 16 56 14<br>35 384 302 8 8 1094 14 53 33 756 8 8 2202 43 44 13 406 57 373                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
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| 23 320 82 15 10 211 0 53 47 454 14 9 797 6 58 36 256 57 235<br>23 321 824 7 5 2403 9 35 56 166 7 5 356 4 51 45 168 57 154 | 35 386 494 11 10 1369 2 37 61 610 11 10 1425 31 56 13 17 59 16<br>35 387 201 15 12 569 2 37 61 604 15 13 993 31 56 13 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
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| 23 325 2 0 0 3 50 50 0 388 13 8 606 34 41 25 0 0 0                                                                        | 35 391 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 23 326 0 0 0 0 0 0 340 6 5 511 34 41 25 0 0 0<br>23 327 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                             | 35 392 488 11 11 1757 28 39 33 1131 11 11 3528 39 51 10 0 0 0<br>35 393 322 12 11 1038 24 40 36 847 12 11 2456 50 41 9 10 70 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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| 23 329 774 5 4 2334 9 38 53 90 4 4 208 12 47 41 6 0 0<br>23 330 832 6 6 2576 2 38 60 757 6 6 1837 17 53 30 0 0 0          | 35 395 175 9 9 605 7 55 38 631 8 8 1949 52 37 11 18 56 16<br>35 396 166 14 14 591 7 55 38 635 15 15 1402 52 37 11 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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| 122       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                                |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | •    |
| 121       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       120       1                                                                                                                                              |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | -    |
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| 125       26       8       9       7       55       8       9       55       13       47       23       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                          |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | 117  |
| 16       6       6       4       9       7       3       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                                 |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | 0    |
| 127       373       4       31279       6       310       4       880       12       67       13       30       493       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                        |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0     | 0    |
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| 430       637       3       770       4       2       70       4       2       70       6       2       2       23       23       2       23       23       2       23       23       2       23       2       23       2       23       2       23       2       23       2       23       2       23       2       23       2       24       2       16       2       2       23       2       24       2       2       18       2       100       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       <                                                                                                                                                                                                                                             |                                                        | 0 43 494 24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 4 4 81 0 48 52 1976 6 5 5783 5 46 49 0 0    | 0    |
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| 120       12       12       12       12       12       12       12       13       1669       5       13       1669       5       13       12       12       7       43       5       5       13       13       14       13       12       12       16       15       15       13       13       14       13       13       14       13       13       14       13       13       14       13       13       14       13       14       13       14       13       14       14       15       13       14       13       14       14       15       15       15       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       16       16       16       16       16       16       16       16       16       16       16 <td< td=""><td></td><td></td><td></td><td>-</td></td<>                                                                                                                                                   |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | -    |
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| 339       39       5       5       5       0       0100       112       4       4       257       2       44       55       5       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       <                                                                                                                                                                                                                                                      |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | -    |
| 440       135       5       3 47       5       37       58       172       5       5 245       13       55       32       89       75       107         441       44       9       7       106       3       37       60       453       9       81029       12       58       30       364       75       438       44       507       116       2       2       363       43       56       195       2       2       2       2       841       51       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                       |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | -    |
| 441       44       9       7       106       3       37       60       453       9       8       1029       12       58       30       364       75       438         441       149       7       106       3       37       60       324       6       5       573       12       58       30       0       0       44       508       190       3       659       4       35       61       195       2       2       612       8       41       51       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                              |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | -    |
| 442       199       7       5       616       3       37       60       324       6       5       573       12       58       30       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                           |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | -    |
| 443       256       2       633       3       3       7       60       9       0       17       11       56       33       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <t< td=""><td></td><td>-</td><td></td><td></td></t<>                                                                                                                                                                                                          |                                                        | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                             |      |
| 444       714       5       4       1890       3       27       70       345       5       4       571       27       40       33       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                          |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             |      |
| 445       251       4       858       5       34       61       461       4       1265       24       41       35       55       58       51         446       2       0       1       0       50       50       81       4       4       212       24       41       35       55       58       51       31       512       1       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                     |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             |      |
| 446       2       0       10       0       50       81       4       4       212       24       41       35       92       58       85       31       512       1       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                          |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | -    |
| 447       939       2       2       2602       3       27       70       19       0       60       26       42       32       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                            |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | 144  |
| 448       887       3       2       349       9       67       24       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                          |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0     | 0    |
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| 452       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                                |                                                        | 0 42 517 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0 0 0 0 0 0 0 0 0 0 0 0 264 75              | 318  |
| 453       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                                |                                                        | 0 42 518 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0 0 0 0 0 1 0 0 2 0100 0 90 76              | 109  |
| 454       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                                |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             |      |
| 455       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                                |                                                        | E Contraction of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco |                                             |      |
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| 458       32       25       22       94       0       33       67       1880       26       22       2812       6       48       46       0       0       0       51       524       609       3       2       1804       6       36       58       266       3       3       658       28       40       32       105       70       117         459       100       19       14       234       1       33       66       61       20       13       102       6       49       45       703       69       778       51       525       489       6       5       1399       6       36       58       266       3       3       658       28       40       32       105       70       117         450       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                        |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             |      |
| 459       100       19       14       234       1       33       66       61       20       13       102       6       49       45       703       69       778       51       525       489       6       5       1399       6       36       58       156       5       255       28       40       32       0       0         460       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                       | •••••••••••••••••••••••••••••••••••••••                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             |      |
| 460       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                                |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             |      |
| 3 461     0     0     0     0     0     0     0     0     0     51     527     430     3     2     1334     10     35     55     322     3     2     724     30     37     33     27     74     32                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             | -    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             |      |
| 462 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | i 462 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0            | 0   51 528 318                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2 2 973 10 35 55 880 2 2 2350 30 37 33 0 0  | 0    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                             |      |

| 12/16/1995 16:41 File                            | name: ZDATA1.90A                                                                                                                                                                                  |                                                            | Page 9 | 12/16/1995 16:41                 | LITENSWG: DO                            |                                         | مىرى ۋە                                 |           |
|--------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|--------|----------------------------------|-----------------------------------------|-----------------------------------------|-----------------------------------------|-----------|
|                                                  | 31 54 1110 2 2 3052 19 55 26                                                                                                                                                                      | 564 75 678                                                 |        |                                  | 0 14 0 57 43                            |                                         | 7700                                    |           |
| 51 530 284 6 6 903 16<br>51 531 0 0 0 0 0        | 31 53 187 6 6 466 19 55 26<br>0 0 0 0 0 0 0 0 0                                                                                                                                                   | 788 75 949<br>0 0 0                                        |        | 36 596 20 45 4<br>36 597 213 9   | 45 50 0100 0 5<br>9 784 13 30 57 6      | 61 45 44 981 73 2<br>64 9 9 1824 46 3   |                                         |           |
| 51 532 4 0 0 15 25                               | 25 50 17 6 6 54 19 56 25                                                                                                                                                                          | 210 75 253                                                 |        |                                  | LO 723 14 29 57 3                       |                                         | 7 17 10 70                              |           |
| 51 533 0 0 0 0 0<br>42 534 0 0 0 0 0             | 0 0 0 0 0 0 0 0 0                                                                                                                                                                                 | 1467 75 1765                                               |        | 36 600 3 33 3                    | 33 3 0 50 50                            | 18 28 28 34 62 3                        | 0 8 0 0                                 | 0.        |
| 41 535 63 11 11 148 10<br>41 536 510 8 8 1530 10 | 36 54 91 11 11 238 20 43 37<br>36 54 711 8 8 1939 20 42 38                                                                                                                                        | 0000                                                       |        |                                  | 18 370 19 30 51 5<br>15 229 9 61 30 19  |                                         |                                         |           |
| 42 537 37 5 5 80 0<br>52 538 406 3 2 1318 2      | 51 49 10 10 0 23 0 22 78<br>23 75 550 3 2 1649 11 38 51                                                                                                                                           | 0 0 0<br>0 0 0                                             |        |                                  | 33 232 13 30 57 24<br>21 252 13 30 57 3 |                                         |                                         |           |
| 52 539 864 3 3 2711 8                            | 31 61 194 3 3 584 7 47 46                                                                                                                                                                         | 0 0 0                                                      |        | 36 605 2 0                       | 0 3 0 50 50 2                           | 57 5 5 331 46 3                         | 7 17 600 54                             | 517       |
| 52 541 257 7 6 728 9                             | 35 56 705 3 3 1805 24 33 43<br>35 56 237 6 6 617 24 33 43                                                                                                                                         | 0000<br>0000                                               |        | 36 606 23 17<br>39 607 68 22 2   | 22 190 0 81 19 12                       |                                         | 5 9 28 68                               |           |
|                                                  | 27 67 152 3 3 337 21 42 37<br>27 67 719 3 2 1947 21 42 37                                                                                                                                         | 0000<br>237026                                             |        | 39 608 20 0<br>39 609            |                                         | 18 2 2 2323 38 3<br>63 6 6 111 66 2     |                                         |           |
| 52 544 432 6 5 1207 6                            | 41 53 646 6 5 1546 24 45 31<br>41 53 920 4 4 2122 24 45 31                                                                                                                                        | 875 10                                                     |        | 39 610 0 0<br>39 611 14 43       | 0 0 0 0                                 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0                                 |           |
| 52 546 130 6 5 399 15                            | 37 48 231 6 6 508 45 38 17                                                                                                                                                                        | 7718                                                       |        | 37 612 14 21 2                   | 21 34 0100 0 2                          | 39 20 20 352 58 3                       | 8 4 194 54                              | 168       |
|                                                  | 37 48 224 6 6 570 45 38 17<br>37 48 2721 3 2 6222 45 38 17                                                                                                                                        | 11 73 13<br>10 70 11                                       |        | 37 613 0 0<br>37 614 0 0         | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0<br>0 0 0 0 0                  | 0000<br>0000                            | 0         |
| 52 549 398 5 5 1307 13                           | 365111745532602941303651683551852294130                                                                                                                                                           | 96710<br>000                                               |        |                                  | 0 0 0 0 0                               |                                         | 0 0 0 0 0                               | •         |
| 52 551 219 3 3 665 2                             | 35 63 581 3 3 1633 46 31 23                                                                                                                                                                       | 0 0 0                                                      |        | 38 617 0 0                       | 0 0 0 0 4                               | 72 69 69 235 50 3<br>64 23 23 310 84 1  | 8 4 39 54                               | 34        |
| 52 553 160 12 11 492 2                           | 35         63         125         7         7         316         46         31         23           35         63         157         12         11         439         46         30         24 | 0 0 0                                                      |        | 38 619 0 0                       | 0 0 0 0 0                               | 10 30 30 8 86 1                         | 4 0 21 52                               | 18        |
|                                                  | 35 63 896 4 4 2141 46 30 24<br>38 55 511 7 5 1268 31 47 22                                                                                                                                        | 000<br>000                                                 |        | 39 620 5 20 3<br>39 621 8 38 3   |                                         | 25 23 23 860 74 2<br>84 35 35 891 83 1  |                                         |           |
|                                                  | 38         55         1347         5         5         3319         31         47         22           38         54         53         6         6         141         34         42         24  | 0 0 0                                                      |        | 39 622 17 6<br>52 623 52 6       |                                         | 14 6 6 1405 74 2<br>54 6 6 1437 55 3    |                                         |           |
| 41 558 124 4 3 475 7                             | 38 55 525 4 3 1468 35 42 23                                                                                                                                                                       | 0 0 0                                                      |        | 39 624 15 7                      | 7 32 21 29 50 6                         | 94 5 5 904 74 2                         | 3 3 77 69                               | 85        |
| 41 560 214 5 5 638 5                             | 30         55         57         7         7         132         34         43         23           36         59         463         5         5         1479         23         50         27   | 0 0 0                                                      |        | 39 626 1 0                       | 0 0 0 0 0<br>0 3100 0 0                 | 0 0 0 0 0                               | 0 0 0 0                                 | 0         |
|                                                  | 36 54 685 6 5 2065 44 40 16<br>50 40 167 7 7 517 31 47 22                                                                                                                                         | 0000<br>0000                                               |        | 39 627   0  0<br>38 628   0  0   | 0 0 0 0 0                               |                                         | 0000<br>0000                            | •         |
|                                                  | 50 40 145 19 18 301 41 40 19                                                                                                                                                                      | 0 0 0<br>0 0 0                                             |        | 38 629 0 0<br>38 630 0 0         |                                         | 1 0 0 1100<br>54 3 3 164 84 1           | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0         |
| 34 565 29 10 10 96 19                            | 35 46 161 11 11 404 37 44 19                                                                                                                                                                      | 0 0 0                                                      |        | 38 631 0 0                       |                                         |                                         | 0 0 210 54                              | 181       |
| 34 566 132 7 7 466 19<br>34 567 96 10 10 293 19  | 42 39 71 10 10 202 34 41 25                                                                                                                                                                       | 0 0 0                                                      |        | 37 633 0 0                       | 0 0 0 0 0                               | 0 0 0 0 0                               | 0 0 0 0                                 | 0         |
| 35 568 18 11 11 58 19<br>41 569 276 2 2 916 10   | 50 31 68 13 13 160 36 46 18<br>36 54 1626 2 2 3511 44 40 16                                                                                                                                       | 0000                                                       |        | 38 634 0 0<br>38 635 0 0         | 0 0 0 0 0 4                             | 46 13 13 63 85 1<br>0 0 0 0 0           | 2 3 396 54<br>0 0 0 0                   | -         |
|                                                  | 37         50         303         8         8         975         34         44         22           37         50         250         5         5         824         34         44         22   | 0000                                                       |        | 38 636 0 0<br>38 637 0 0         | 0 0 0 0 0                               |                                         | 0 0 90 54                               |           |
| 41 572 86 3 3 276 2                              | 35 63 98 4 4 293 38 44 18                                                                                                                                                                         | 0 0 0                                                      |        | 39638 0 0                        | 0 0 0 0 0                               | 0 0 0 0 0                               | 0 0 0 0                                 | •         |
|                                                  | 35     63     204     2     2     778     39     43     18       0     0     0     0     0     0     0     0                                                                                      | $\begin{array}{ccc} 0 & 0 & 0 \\ 11 & 73 & 13 \end{array}$ |        | 39 639 0 0<br>39 640 0 0         | 0 0 0 0 0<br>0 0 0 0 0                  | 0 0 0 0 0                               | 0 0 0 0<br>0 0 0 0                      | 0         |
|                                                  | 50 50 0 0 0 0 0 0 0 0<br>38 55 1157 6 5 2330 31 47 22                                                                                                                                             | .000<br>000                                                |        | 38 641 0 0<br>38 642 0 0         | 0 0 0 0 0                               |                                         | 0000<br>0000                            | 0         |
| 40 577 10 0 0 32 10                              | 40 50 312 5 5 493 31 47 22<br>0 0 195 6 6 394 31 47 22                                                                                                                                            | 000<br>000                                                 |        | 38 643 0 0<br>38 644 0 0         | 0 0 0 0 0                               |                                         | 00000                                   | 0         |
| 52 579 109 3 3 302 2                             | 35 63 905 3 3 1101 46 30 24                                                                                                                                                                       | 0 0 0                                                      |        | 38 645 1 0                       | 0 1 0100 0                              | 0 0 0 0 0                               | 0 0 0 0                                 | 0         |
|                                                  | 30       43       1792       4       4       4508       49       36       15         32       45       3017       3       3       6969       53       34       13                                 | 59 69 66                                                   |        | 38 646 0 0<br>38 647 0 0         | 0 0 0 0 0 0 0 0 0                       | 0 0 0 0 0                               | 00000<br>0027954                        |           |
|                                                  | 61 17 3024 5 5 6539 53 34 13<br>47 35 1752 4 3 4853 54 30 16                                                                                                                                      | 68 69 75<br>53 70 59                                       |        | 38 648    0  0<br>38 649    0  0 | 0 0 0 0 0                               | 000000                                  | 0000<br>0000                            | 0<br>0    |
| 40 584 116 15 15 225 0                           | 57 43 124 15 15 159 48 37 15<br>56 44 418 21 20 763 48 37 15                                                                                                                                      | 182 69 202                                                 |        | 38 650 0 0<br>38 651 0 0         | 0 0 0 0 0                               | 000000<br>130015851                     | 0000<br>5013054                         |           |
| 40 586 4 0 0 14 0                                | 50 50 306 8 8 510 48 37 15                                                                                                                                                                        | 0 0 0                                                      |        | 38 652 0 0                       | 0 0 0 0 0                               | 0 0 0 0 0                               | 0000                                    | 0         |
| 40587 000 00<br>41588 000 00                     | 0 0 276 65 65 209 48 37 15<br>0 0 0 0 0 0 0 0 0 0                                                                                                                                                 | 0 0 0<br>0 0 0                                             |        | 38 653 0 0<br>38 654 0 0         | 0 0 0 0 0                               | 0°00000000                              | 0 0 259 54<br>0 0 0 0                   | 2.24<br>0 |
|                                                  | 33         67         19         16         16         46         38         43         19           33         67         14         7         7         38         38         47         15     | 0000                                                       |        | 38 655    0  0<br>38 656    0  0 | 0 0 0 0 0                               |                                         | 0000<br>0000                            | 0<br>0 .  |
| 41 591 135 7 6 445 2                             | 35 63 131 6 5 408 39 43 18                                                                                                                                                                        | 0 0 0                                                      |        | 39657 00                         | 0 0 0 0 0                               | 0 0 0 0 0                               | 0 0 0 0                                 | 0         |
| 41 593 158 6 4 637 13                            | 37         50         337         7         7         1096         34         44         22           37         50         380         6         4         1155         34         44         22 | 0 0 0                                                      |        |                                  | 3 434 37 38 25 20                       |                                         | 3 10 207 69                             | 229       |
| 36 594 22 18 18 84 11                            | 33 56 59 17 17 134 47 37 16                                                                                                                                                                       | 0 0 0                                                      |        | 52 660 0 0                       | 0 0 0 0 0                               | 0 0 0 0 0                               | 0 0 0 0                                 | 0         |
|                                                  |                                                                                                                                                                                                   |                                                            |        |                                  |                                         |                                         |                                         |           |
|                                                  |                                                                                                                                                                                                   |                                                            |        |                                  |                                         |                                         |                                         |           |
|                                                  |                                                                                                                                                                                                   |                                                            |        |                                  |                                         |                                         |                                         |           |
|                                                  |                                                                                                                                                                                                   |                                                            |        |                                  |                                         |                                         |                                         |           |
|                                                  |                                                                                                                                                                                                   |                                                            |        |                                  |                                         |                                         |                                         |           |

| 12/16/1995 16:41 Filename: ZDATA1.90A                                                                                                         | Page 11 12/16/1995 16:41 Filename: ZDATA1.90A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 39661 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                         | 0 50 727 1299 5 5 3290 3 35 62 50 6 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 38 662 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                    | 0 50 728 384 7 6 905 6 35 59 7 0 0<br>645 50 729 354 6 6 966 8 27 65 13 8 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 38 663    0  0   0   0  0  0  0  0  0  0  0                                                                                                   | 645 50 729 354 6 6 966 8 27 65 13 8 8<br>0 56 730 83 8 8 189 13 44 43 82 7 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                               | 259 56 731 116 7 5 261 13 44 43 614 7 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                                                                                                               | 555 50 732 305 14 10 808 6 35 59 869 14 10 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                               | 517 50 733 626 4 3 1812 6 35 59 18 6 6<br>0 57 734 510 6 5 1307 4 25 71 119 6 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 53 668    0  0   0   0  0  0  752 57 51 569 12 64 24   0  0<br>53 669   1  0  0   1  0100  0  662 49 45  616 12 64 24   0  0                  | 0 57 735 682 4 4 1731 2 30 68 78 4 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 53 670 0 0 0 0 0 0 0 799 31 24 910 12 64 24 0 0                                                                                               | 0 58 736 562 5 4 1444 4 28 68 40 5 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 54 671                                                                                                                                        | 0 58 737 425 3 3 1065 4 28 68 3 0 0<br>61 58 738 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 54 672 170 12 8 443 5 36 59 483 12 8 708 20 55 25 70 54<br>53 673 4 25 25 12 0 33 67 62 18 18 79 20 55 25 0 0                                 | 0 58 739 0 0 0 0 0 0 0 88 7 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 53 674 39 10 10 152 6 34 60 249 12 12 492 20 55 25 0 0                                                                                        | 0 58 740 0 0 0 0 0 0 0 6 17 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 53 675 8 25 25 10 0 33 67 171 29 29 211 20 55 25 47 53<br>55 676 8 13 13 28 43 28 29 171 9 9 348 41 42 17 62 53                               | 40 58 741 192 7 4 495 6 39 55 225 7 4<br>53 57 742 545 8 6 1320 5 25 70 85 7 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 55 676   8 13 13   28 43 28 29   171   9   9   348 41 42 17   62 53<br>55 677   41   7   7   141 42 34 24   933   7   6 2231 41 42 17   18 56 | 16 58 743 132 4 4 328 2 24 74 2 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 54 678 363 4 3 953 6 35 59 339 4 3 598 20 55 25 0 0                                                                                           | 0 58 744 231 6 6 555 2 24 74 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 55 679 302 4 3 809 13 33 54 976 3 3 2174 34 42 24 0 0                                                                                         | 0 58 745 344 4 3 896 2 24 74 3 0 0<br>18 58 746 157 6 6 396 2 24 74 223 6 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 55 680   23  4  4   67 41 36 23  774  4  4 1925 41 42 17   16 69<br>55 681  744  5  4 2145  9 23 68  651  5  4 1498 18 53 29   40 70          | 18         58         746         157         6         6         396         2         24         74         223         6         5           45         58         747         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 |
| 55 682 651 4 4 2036 7 23 70 670 4 4 1738 29 35 36 20 70                                                                                       | 22 58 748 141 9 9 393 10 35 55 434 9 9 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 55 683 524 4 4 1580 8 33 59 305 4 4 762 20 44 36 0 0                                                                                          | 0 58 749 449 4 4 1220 5 27 68 145 3 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 55 684 623 4 4 1739 10 45 45 586 4 4 1227 17 52 31 0 0<br>55 685 73 10 10 173 2 33 65 129 10 9 248 26 48 26 0 0                               | 0 58 750 492 2 2 1340 5 27 68 28 4 4<br>0 58 751 429 4 3 1402 10 35 55 255 4 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 55 686 348 3 2 904 1 34 65 9 0 0 17 22 56 22 0 0                                                                                              | 0 58 752 387 3 3 940 6 29 65 7 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 55 687 110 5 4 248 1 35 64 423 5 3 534 27 47 26 0 0                                                                                           | 0 58 753 551 4 3 1461 5 27 68 61 3 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 55 688 274 24 14 503 1 35 64 722 24 14 1048 27 47 26 50 54<br>57 689 1 0 0 1 0 0100 293 16 11 409 27 47 26 375 54 3                           | 43 58 754 541 4 3 1480 5 27 68 1292 3 3 2<br>326 58 755 512 3 3 1463 6 29 65 50 4 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 57 689 1 0 0 1 0 0100 293 16 11 409 27 47 26 375 54 3<br>55 690 767 9 9 1600 0 38 62 259 9 8 362 8 58 34 0 0                                  | 0 50 756 342 4 4 951 3 25 72 11 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 55 691 681 4 4 1973 15 32 53 413 4 4 865 33 38 29 0 0                                                                                         | 0 50 757 665 7 6 1758 6 25 69 39 8 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 55 692 620 3 2 1888 8 52 40 623 3 3 1527 29 42 29 0 0<br>55 693 585 4 3 1916 8 34 58 279 4 3 751 21 43 36 0 0                                 | 0 50 758 417 6 6 1212 3 25 72 26 8 4<br>0 50 759 1380 4 4 4154 10 34 56 84 5 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 55 693 585 4 3 1916 8 34 58 279 4 3 751 21 43 36  0 0<br>55 694 543 4 4 1823 10 27 63 830 4 4 2171 36 45 19  12 67                            | 13 50 760 609 3 3 1768 8 33 59 164 3 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 55 695 514 3 3 1605 6 43 51 866 3 3 2060 33 35 32 20 70                                                                                       | 22 50 761 651 4 3 1885 8 33 59 143 3 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 56 696 378 4 4 1123 24 34 42 1422 4 4 2667 34 42 24 0 0                                                                                       | 0 50 762 479 3 3 1396 11 34 55 216 3 3<br>18 50 763 497 3 3 1447 11 34 55 288 2 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 56 697 187 5 5 503 24 34 42 999 5 5 2080 34 42 24 16 69 5<br>56 698 526 4 4 1354 10 31 59 194 4 4 430 20 45 35 0 0                            | 18         50         763         497         3         3         1447         11         34         55         288         2         2           0         50         764         200         2         678         5         27         68         210         2         2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 56 699 578 3 3 1733 10 31 59 535 4 3 1493 20 45 35 0 0                                                                                        | 0 50 765 622 1 1 2001 5 27 68 266 2 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 56 700 0 0 0 0 0 0 0 1223 3 3 3529 16 34 50 0 0                                                                                               | 0 49 766 688 2 2 2233 10 34 56 428 2 2 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 56 701 426 4 4 1258 6 38 56 768 5 4 2145 16 34 50 0 0<br>57 702 376 4 4 1094 6 42 52 715 4 4 2027 13 43 44 0 0                                | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 57 703 0 0 0 0 0 0 0 716 4 4 1845 13 43 44 0 0                                                                                                | 0 49 769 458 1 1 1480 4 27 69 9 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                               | 250 50 770 839 2 2 2706 3 35 62 757 2 2 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 57 705 450 6 6 1334 10 47 43 696 7 6 1379 64 20 16 7 57<br>57 706 334 16 16 869 24 38 38 453 17 16 816 53 35 12 96 54                         | 6         50         771         897         4         4         2668         3         25         72         73         4         4           83         49         772         409         2         1         1325         5         22         73         11         0         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 57 707 266 11 11 452 2 30 68 0 0 0 0 0 0 0 0 0                                                                                                | 0 49 773 8 0 0 36 0 25 75 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 57 708 69 13 12 145 2 30 68 32 13 13 54 0 61 39 0 0                                                                                           | 0 49 774 474 1 1 1511 5 22 73 8 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 57 709 403 8 8 934 1 30 69 17 6 6 27 0 56 44 0 0<br>57 710 910 6 6 1941 1 30 69 0 0 0 0 0 0 0 0 0 0                                           | 0 49 775 502 1 1 1613 0 18 82 119 2 1<br>0 49 776 324 6 6 1077 5 22 73 331 6 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 57 710 910 6 6 1941 1 30 69 0 0 0 0 0 0 0 0 0 0 0 0 57 711 292 10 10 733 24 38 38 309 10 10 860 53 35 12 29 55                                | 26 59 777 703 1 1 2238 3 23 74 21 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 57 712 0 0 0 0 0 0 0 90 7 7 209 4 51 45 0 0                                                                                                   | 0 59778 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 57 713 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                      | 0         73         779         67         4         3         220         3         23         74         289         4         3           37         73         780         287         2         2         804         3         23         74         2         0         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 57 714 125 2 2 352 7 42 51 368 3 2 974 13 43 44 34 68<br>57 715 334 5 5 722 4 25 71 193 5 5 407 4 51 45 0 0                                   | 37         73         780         287         2         2         804         3         23         74         2         0         0           0         73         781         198         5         5         529         6         39         55         23         4         4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 56 716 146 6 5 328 13 44 43 170 6 5 217 18 61 21 0 0                                                                                          | 0 73 782 424 9 8 1184 3 23 74 391 9 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 56 717 0 0 0 0 0 0 0 2 50 50 1 0100 0 16 56                                                                                                   | 14         59 783 123 5 4 358 3 23 74 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 56 718 0 0 0 0 0 0 0 32 19 13 52 19 62 19 0 0<br>56 719 0 0 0 0 0 0 0 13 23 23 15 20 60 20 417 54 3                                           | 0 59 784 321 6 5 990 2 20 78 395 6 6<br>363 59 785 718 2 2 2362 2 20 78 12 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 56 719 0 0 0 0 0 0 0 13 23 23 15 20 60 20 417 54 3<br>56 720 0 0 0 0 0 0 0 11 82 82 4 0100 0 0 0                                              | 0 59 786 1008 1 1 3067 3 23 74 17 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 56 721 8 13 0 19 14 43 43 297 6 6 457 18 61 21 168 54 1                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|                                                                                                                                               | 51         49         788         939         3         3 3056         7 26         67         883         3 3         2           102         49         789         701         1         1         2340         7         26         67         223         1         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 56 723 17 6 6 44 13 44 43 1272 5 5 2129 18 61 21 118 54 3<br>56 724 112 4 4 299 13 44 43 1134 5 4 1925 18 61 21 0 0                           | 0 49 790 22 0 0 67 0 27 73 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 56 725 542 7 6 1328 13 44 43 361 7 6 710 18 61 21 28 54                                                                                       | 24 49 791 890 3 3 2878 2 27 71 396 3 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 50 726 624 4 3 1576 3 35 62 66 5 3 123 6 42 52 31 68                                                                                          | 34   49 792 635 2 1 2174 2 27 71 550 2 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

| ./ + . | / * *      |            |        |        |              |    |          |          |            |        | / v/   |             | _        |          |          |         |    |         |  |
|--------|------------|------------|--------|--------|--------------|----|----------|----------|------------|--------|--------|-------------|----------|----------|----------|---------|----|---------|--|
| 50     | 777        | 1299       | 5      | 5      | 3290         | 3  | 35       | 62       | 50         | 6      | 4      | 106         | 6        | 43       | 51       | 0       | 0  | 0       |  |
|        | 728        | 384        | 7      | 6      | 905          | 6  | 35       | 59       | 7          | ŏ      | 0      |             |          | 43       |          | ŏ       | ŏ  | ŏ       |  |
|        | 729        | 354        | 6      | 6      | 966          | 8  | 27       | 65       | 13         | 8      | 8      | 21          |          | 50       |          | Ó       | 0  | Ó       |  |
| 56     | 730        | 83         | 8      | 8      | 189          | 13 | 44       | 43       | 82         | 7      | 7      | 102         | 18       | 61       | 21       | 0       | 0  | 0       |  |
|        | 731        | 116        | 7      | 5      | 261          | 13 | 44       | 43       | 614        | 7      | 5      | 868         | 18       |          | 21       | 0       | 0  | 0       |  |
|        | 732        | 305        | 14     | 10     | 808          | 6  | 35       | 59       | 869        | 14     | 10     |             | 8        |          | 40       | 83      | 54 | 72      |  |
|        | 733        | 626        | 4      | 3      | 1812         | 6  | 35       | 59       | 18         | 6      | 6      | 37          | 6        |          | 41       | 193     | 54 | 168     |  |
|        | 734<br>735 | 510<br>682 | 6<br>4 | 5<br>4 | 1307<br>1731 | 4  | 25<br>30 | 71<br>68 | 119<br>78  | 6<br>4 | 5<br>4 | 226<br>172  | 4        | 51<br>17 | 45       | 0       | 0  | 0       |  |
|        | 736        | 562        | 5      | 4      | 1444         | 4  | 28       | 68       | 40         | 5      | 5      | 73          | ŏ        |          | 50       | ŏ       | ŏ  | ŏ       |  |
|        | 737        | 425        | 3      | 3      | 1065         | 4  | 28       | 68       | 3          | ō      | ō      | 5           | ŏ        | 67       | 33       | ō       | ŏ  | ŏ       |  |
|        | 738        | 0          | 0      | 0      | 0            | 0  | 0        | 0        | 0          | Ō      | 0      | 0           | 0        | 0        | 0        | 0       | 0  | 0       |  |
| 58     | 739        | 0          | 0      | 0      | 0            | 0  | 0        | 0        | 88         | 7      | 7      | 212         | 52       | 42       | 6        | 0       | 0  | 0       |  |
| -      | 740        | 0          | 0      | 0      | 0            | 0  | 0        | 0        | 6          | 17     | 0      |             | 60       | 40       | 0        | 0       | 0  | . 0     |  |
|        | 741        | 192        | 7      | 4      | 495          |    | 39       | 55       | 225        | 7      | 4      | 304         | 7        |          | 30       | 155     | 54 | 134     |  |
|        | 742        | 545        | 8      | 6      | 1320         | 5  | 25       | 70       | 85         | 7      | 6      | 147         | 4        |          | 44       | 62      | 55 | 54      |  |
|        | 743<br>744 | 132<br>231 | 4      | 4      | 328<br>555   | 2  | 24<br>24 | 74<br>74 | · 0        | 0      | 0      | 9           | 0        | 0        | 50<br>0  | 0       | 0  | 0       |  |
|        | 745        | 344        | 4      | 3      | 896          | 2  | 24       | 74       | 3          | ŏ      | ō      | 5           | ŏ        | 67       | 33       | ŏ       | ŏ  | ŏ       |  |
|        | 746        | 157        | 6      | 6      | 396          | 2  | 24       | 74       | 223        | 6      | 5      | 346         | 15       | 55       | 30       | 81      | 54 | 70      |  |
|        | 747        | 0          | Ō      | Ō      | 0            | 0  | 0        | 0        | 0          | Ō      | 0      | 0           | 0        | 0        | 0        | 0       | 0  | 0       |  |
| 58     | 748        | 141        | 9      | 9      | 393          | 10 | 35       | 55       | 434        | 9      | 9      | 1206        | 45       | 40       | 15       | 0       | 0  | 0       |  |
|        | 749        | 449        | 4      |        | 1220         | 5  | 27       | 68       | 145        | 3      | 3      | 230         |          |          | 42       | 0       | 0  | 0       |  |
|        | 750        | 492        | 2      | 2      | 1340         |    | 27       |          | 28         | 4      | 4      |             | 11       |          |          | 0       | 0  | 0       |  |
|        | 751<br>752 | 429        | 4      | 3      | 1402<br>940  | 10 | -        | 55       | 255<br>7   | 4      | 4      | 559         | 44<br>14 |          |          | 0       | 0  | 0       |  |
|        | 753        | 387<br>551 | 3      |        | 1461         |    | 29<br>27 |          | 61         | 03     | 3      | 108         |          |          |          | 0       | 0  | 0       |  |
|        | 754        | 541        | 4      | 3      | 1480         | -  | 27       |          | 1292       | 3      |        |             |          |          | 42       | ŏ       | ŏ  | ŏ       |  |
|        | 755        | 512        | 3      | ž      | 1463         | 6  | 29       | 65       | 50         | 4      | 4      |             | 17       | 48       | 35       | ŏ       | ŏ  | ŏ       |  |
| 50     | 756        | 342        | 4      | 4      | 951          | 3  | 25       | 72       | 11         | 0      | 0      | 25          |          | 45       |          | 0       | Ó  | 0       |  |
| 50     | 757        | 665        | 7      | 6      | 1758         | 6  | 25       | 69       | 39         | 8      | 5      | 43          | 3        | 41       | 56       | 0       | 0  | 0       |  |
|        | 758        | 417        | 6      | 6      | 1212         |    | 25       |          | 26         | 8      | 4      | 72          |          |          | 50       | 0       | 0  | 0       |  |
|        |            | 1380       | 4      | 4      |              | 10 | 34       | 56       | 84         | 5      | 4      | 284         | 4        |          | 61       | 0       | 0  | 0       |  |
|        | 760        | 609        | 3      | 3      | 1768         | 8  | 33       | 59       | 164        | 3      | 3      | 431         | -        |          | 46       | 0       | 0  | 0       |  |
|        | 761<br>762 | 651<br>479 | 4      | 3      | 1885<br>1396 | 8  | 33<br>34 | 55       | 143<br>216 | 3      | 3      | 402<br>376  |          | 46<br>40 |          | 0<br>52 | 69 | 0<br>58 |  |
|        | 763        | 497        | 3      | 3      | 1447         |    | -        | 55       | 288        | 2      | 2      | 757         |          |          |          | 40      | 70 | 45      |  |
|        | 764        | 200        | 2      | 2      | 678          |    | 27       | 68       | 210        | 2      | 2      | 517         |          |          | 40       | ō       | Ō  | Ō       |  |
| 50     | 765        | 622        | 1      | 1      | 2001         | 5  | 27       | 68       | 266        | 2      | 1      | 758         | 17       | 43       | 40       | 37      | 70 | 42      |  |
|        | 766        | 688        | 2      |        | 2233         |    | 34       | 56       | 428        | 2      | 2      |             |          | 29       |          | 0       | 0  | 0       |  |
|        | 767        | 22         | 0      | 0      | . 92         |    | 27       | 68       | 0          | 0      | 0      | 0           | 0        | 0        | 0        | 0       | 0  | Ø       |  |
|        | 768        | 523        | 2      |        | 1703         | 4  | 27       | 69       | 11         | 0      | 0      | 46          |          | 27       |          | 0       | 0  | 0       |  |
|        | 769<br>770 | 458<br>839 | 1 2    | 1 2    | 1480<br>2706 | 43 | 27<br>35 | 69<br>62 | 9<br>757   | 0<br>2 | 0      |             | 11<br>17 | 33       | 56<br>54 | 0       | 0  | 0       |  |
|        | 771        | 897        | 4      | 4      | 2668         |    | 25       | 72       | 73         | 4      | 4      | 217         |          | 46       |          | ŏ       | ŏ  | ŏ       |  |
|        | 772        | 409        | 2      | i      | 1325         | 5  | 22       | 73       | 11         | 0      | ō      |             |          |          | 36       | ŏ       | ŏ  | ŏ       |  |
| 49     | 773        | 8          | 0      | 0      | 36           | 0  | 25       | 75       | 0          | 0      | 0      | 0           | 0        | 0        | 0        | 0       | 0  | 0       |  |
| 49     | 774        | 474        | 1      | 1      | 1511         | 5  | 22       | 73       | 8          | · 0    | 0      | 33          | 12       | 50       | 38       | 0       | 0  | 0       |  |
|        | 775        | 502        | 1      | 1      | 1613         | 0  | 18       | 82       | 119        | 2      | 1      |             | 11       |          | 46       | . 0     | 0  | 0       |  |
|        | 776        | 324        | 6      | 6      | 1077         | 5  | 22       | 73       | 331        | 6      | 5      | 863         | 17       |          | 38       | 0       | 0  | 0       |  |
|        | 777        | 703        | 1      | 1      | 2238         | 3  | 23       | 74       | 21         | 0      | 0      | 63          | 0        | 33       | 67       | 0       | 0  | 0       |  |
|        | 778<br>779 | 0<br>67    | 04     | 0<br>3 | 0<br>220     | 03 | 0<br>23  | 0<br>74  | 0<br>289   | 0      | 03     | 0<br>543    | 0        | 0<br>33  | 0<br>65  | 0       | 0  | 0<br>0  |  |
|        | 780        | 287        | 2      | 2      | 804          | 3  | 23       | 74       | 209        | 0      | 0      | 543<br>4    | 0        | -        | 50       | ő       | ő  | ŏ       |  |
|        | 781        | 198        | 5      | 5      | 529          | 6  | 39       | 55       | 23         | 4      | 4      | 57          |          | 64       | 27       | ŏ       | ŏ  | ŏ       |  |
|        | 782        | 424        | 9      | -      | 1184         |    | 23       |          | 391        | 9      | 8      | 606         |          | -        | 66       | Ō       | Ō  | Ō       |  |
| 59     | 783        | 123        | 5      | 4      | 358          | 3  | 23       | 74       | 0          | 0      | 0      | 0           | 0        | 0        | 0        | 0       | 0  | 0       |  |
|        | 784        | 321        | 6      | 5      | 990          |    | 20       |          | 395        | 6      | 6      | 819         |          |          |          | 0       | 0  | 0       |  |
|        | 785        | 718        | 2      |        | 2362         |    | 20       |          | 12         | 0      | 0      |             | 17       |          |          | 0       | 0  | . 0     |  |
|        |            | 1008       | 1      |        | 3067         |    | 23       |          | 17         | 0      | 0      |             | 12       |          |          | 0       | 0  | 0       |  |
|        | 787        | 954        | 2      |        | 3057         |    | 20       |          | 127        | 2      | 2      | 361<br>2751 |          | 44       |          | 0       | 0  | 0       |  |
|        | 788<br>789 | 939<br>701 | 3      | 3      | 3056<br>2340 | 77 | 26       | 67       | 883<br>223 | 3      | 1      | 613         |          |          |          | 0       | 0  | 0       |  |
|        | 790        | 22         | 0      | 0      | 2340         |    | 27       |          | 223        | ō      | ō      | 013         | 0        | 25<br>0  | 0        | ő       | ő  | 0       |  |
|        | 791        | 890        | 3      |        | 2878         |    | 27       |          | 396        | 3      | 3      | 938         |          |          |          | ō       | ŏ  | ŏ       |  |
|        | 792        | 635        | 2      |        | 2174         |    | 27       |          | 550        | 2      | 1      |             |          |          |          | 0       | Ō  | Ó       |  |
|        |            |            |        |        |              |    |          |          |            |        |        |             |          |          |          |         |    |         |  |

Page 12

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| <u>12/16/1995 16:41 Filename: ZDATA1.90A</u>                                                                 | Page 15 12/16/1995 16:41 Filename: ZDATA1.90A                     | Page 16 |
|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------|
| 74 925 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                       | 0 0   70991 0 0 0 0 0 0 0 0 0 0 0 0 0                             | 0       |
| 75 926 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                       |                                                                   | 0       |
| 75 927 144 3 3 437 1 17 82 0 0 0 0 0 0 0 0 0                                                                 | 0 0 79 993 337 5 5 1050 2 25 73 7 0 0 16 29 42 29 0 0             | 0       |
| 75 928 198 7 7 653 1 17 82 0 0 0 0 0 0 0 57 68                                                               |                                                                   | 0       |
| 74 929 588 4 3 1772 4 17 79 4 0 0 13 0 25 75 0 0                                                             |                                                                   | 0       |
| 74 930 650 4 4 2066 0 12 88 1 0 0 5 0100 0 0 0<br>74 931 440 1 1 1300 0 12 88 4 0 0 11 0 75 25 0 0           |                                                                   | 0.      |
|                                                                                                              |                                                                   | 0       |
| 74 932 383 3 2 1108 4 17 79 1 0 0 5 0 0100 0 0<br>74 933 981 2 1 2978 4 17 79 1 0 0 6 0 0100 0 0             |                                                                   | õ       |
| 75 934 742 3 3 2243 1 17 82 6 0 0 19 0 50 50 0 0                                                             | 0 0 701000 18 0 0 48 0 33 67 116 3 3 457 2 52 46 0 0              | 0       |
| 75 935 538 2 2 1625 1 17 82 4 0 0 15 0 50 50 0 0                                                             |                                                                   | 0       |
| 75 936 152 7 7 397 1 17 82 193 7 6 421 0 48 52 100 69                                                        |                                                                   | 0       |
| 75 937 513 4 3 1572 1 17 82 89 4 3 123 0 48 52 0 0                                                           | • • • • • • • • • • • • • • • • • • • •                           | 0       |
| 74 938 193 7 4 567 4 17 79 364 7 4 484 12 25 63 0 0<br>74 939 426 3 3 1206 4 17 79 12 0 0 42 8 25 67 0 0     |                                                                   | 0       |
| 74 939 426 3 3 1206 4 17 79 12 0 0 42 8 25 67 0 0<br>74 940 95 3 2 250 4 17 79 79 4 3 174 12 25 63 0 0       |                                                                   | 0       |
| 74 941 44 7 7 115 0 12 88 62 7 7 183 11 56 33 0 0                                                            |                                                                   | 0       |
| 72 942 310 4 3 873 3 32 65 3 0 0 8 0 67 33 0 0                                                               |                                                                   | 0       |
| 72 943 275 8 7 841 1 17 82 0 0 0 0 0 0 0 0 0                                                                 | 0 0                                                               | 0       |
| 72 944 818 5 4 2492 1 22 77 615 5 4 1224 3 48 49 0 0                                                         |                                                                   | 0       |
| 72 945 393 6 6 1066 1 22 77 18 6 6 50 6 47 47 0 0                                                            |                                                                   | 0       |
| 72 946 0 0 0 0 0 0 0 22 14 14 55 6 47 47 0 0<br>72 947 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                     |                                                                   | 0       |
| 72 947 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                 |                                                                   | 0       |
| 76 949 515 3 3 1820 5 27 68 12 0 0 49 8 50 42 0 0                                                            |                                                                   | 0       |
| 76 950 638 3 3 2143 5 27 68 5 0 0 8 0 60 40 0 0                                                              | 0 0 771016 9 11 11 34 0 13 87 46 7 7 144 13 40 47 0 0             | 0       |
| 72 951 1517 1 1 5129 0 18 82 0 0 0 0 0 0 0 0 0                                                               |                                                                   | 0       |
| 72 952 164 4 3 479 1 17 82 0 0 0 0 0 0 0 0 0 0                                                               |                                                                   | 0       |
| 72 953 321 3 2 974 1 17 82 0 0 0 0 0 0 0 0 0 0                                                               |                                                                   | 0       |
| 71 954 121 6 5 378 2 33 65 2468 6 5 4511 18 46 36 0 0<br>71 955 411 4 4 1226 1 16 83 384 4 4 788 0 19 81 0 0 |                                                                   | 0       |
| 72 956 1535 2 2 5183 1 16 83 0 0 0 0 0 0 0 0 0                                                               |                                                                   | 0       |
| 76 957 1628 4 3 5023 5 27 68 253 4 4 726 8 50 42 0 0                                                         |                                                                   | 0       |
| 70 958 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                       | 0 0 751024 5 0 0 17 0 20 80 0 0 0 0 0 0 0 0 0                     | 0       |
| 70 959 413 10 9 1138 1 33 66 462 10 9 929 0 46 54 0 0                                                        |                                                                   | 0       |
| 68 960 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                   |                                                                   | 0       |
| 68 961 2 0 0 3 0 50 50 0 0 0 0 0 0 0 0 0 0 0 0 0                                                             |                                                                   | 0       |
|                                                                                                              |                                                                   | 0       |
| 69 963 826 1 1 2742 1 33 66 1079 1 1 2869 1 46 53 0 0<br>69 964 987 5 4 3035 2 24 74 182 4 4 386 3 30 67 0 0 |                                                                   | 0       |
| 69 965 955 4 3 2820 2 24 74 251 4 4 515 3 30 67 0 0                                                          |                                                                   | 0       |
| 65 966 1403 6 5 4868 1 23 76 192 6 5 608 3 48 49 0 0                                                         | 0 0 771032 2 0 0 5 0 50 50 7 0 0 23 29 29 42 0 0                  | 0       |
| 65 967 471 6 6 1575 1 23 76 1042 6 5 1861 3 48 49 0 0                                                        |                                                                   | 0       |
| 65 968 27 19 19 69 0 23 77 1144 19 18 2013 3 48 49 0 0                                                       |                                                                   | 0       |
| 65 969 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                   |                                                                   | 0       |
| 68 970 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                   |                                                                   | 0       |
| 68 972 663 4 3 1839 3 31 66 416 4 4 822 0 37 63 0 0                                                          |                                                                   | 0       |
| 68 973 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                         |                                                                   | 0       |
| 68 974 164 10 8 585 3 31 66 0 0 0 0 0 0 0 0 0                                                                |                                                                   | 0       |
| 67 975 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                 |                                                                   | 0       |
|                                                                                                              |                                                                   | 0       |
| 66 977 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                   |                                                                   | 0       |
| 66 979 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                   |                                                                   | 0       |
| 67 980 5 20 20 22 0 25 75 0 0 0 0 0 0 0 0 0                                                                  | 0 . 0 791046 1066 18 18 3531 2 28 70 449 18 18 902 26 42 32 0 0 0 | 0       |
| 82 981 127 13 13 359 2 24 74 20 15 15 32 12 23 65 0 0                                                        |                                                                   | 0       |
| 82 982 36 8 6 89 6 15 79 7 0 0 18 0 29 71 0 0                                                                |                                                                   | 0       |
| 67 983 34 3 3 99 3 30 67 1 0 0 3 0 0100 0 0<br>67 984 41 7 7 133 3 31 66 3 0 0 4 0 33 67 0 0                 |                                                                   | 0       |
| 67 984 41 7 7 133 3 31 66 3 0 0 4 0 33 67 0 0<br>68 985 737 3 3 2231 3 31 66 9 0 0 17 0 33 67 0 0            |                                                                   | 0       |
| 68 986 17 6 6 55 0 31 69 0 0 0 0 0 0 0 0 0 0                                                                 |                                                                   | ŏ .     |
| 82 987 17 6 6 42 6 19 75 0 0 0 0 0 0 0 0                                                                     | 0 0 811053 356 4 4 1045 2 23 75 16 6 6 63 13 20 67 14 71 16       | 6       |
| 79 988 82 20 20 197 6 17 77 2 0 0 6 0 50 50 0 0                                                              |                                                                   | 0       |
| 70 989 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                     |                                                                   | 0       |
| 68 990 343 8 8 992 3 31 66 811 8 8 1834 0 37 63 0 0                                                          | 0 0 811056 159 6 4 494 2 23 75 5 0 0 18 20 20 60 0 0 6            | 0       |
|                                                                                                              |                                                                   |         |

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| <u>12/16/199</u> | 5 1        | 6 : 4:  | 1        |             | Fil:   | ena      | me:     | ZDAT     | <u>A1.</u> | <u>90A</u> |            |         |         |          | -   |    |           | Fâge 17 |
|------------------|------------|---------|----------|-------------|--------|----------|---------|----------|------------|------------|------------|---------|---------|----------|-----|----|-----------|---------|
| 811057           | 128        | 7       | 5        | 314         | 2      | 24       | 74      | 24       | 8          | 4          | 37         | 14      | 22      | 64       | 0   | 0  | 0         |         |
| 801058           | 49         | 16      | 16       | 102         |        | 27       |         | 5        |            | 20         |            | 25      |         | 25       | Ō   | Ó  | 0         |         |
| 801059           | 79         | 6       | 6        | 211         | 5      | 27       | 68      | 37       | 5          | 5          | 71         | 23      | 43      | 34       | 0   | 0  | 0         |         |
| 801060           | 16         | 6       | 6        | 54          | 6      | 27       | 67      | 2        | 0          | 0          | 12         | 0       | 50      | 50       | 0   | 0  | 0         |         |
| 801061           | 256        | 19      | 19       | 671         | 5      | 26       | 69      | 47       | 19         | 19         | 96         | 24      | 42      | 34       | 12  | 67 | 13        |         |
| 781062           | 426        |         |          | 1479        | 7      |          | 56      |          | _          |            | -          | 45      | 36      | 19       | 29  | 69 | 32        |         |
| 781063           | 196        |         |          | 692         |        | 37       |         |          | 10         | 10         | 272        |         |         | 18       | 0   | 0  | 0         |         |
| 781064           | 44         | 20      | 11       | 86          |        | 37       |         | 4        |            | 0          |            | 33      |         | 34       | 0   | 0  | 0         |         |
| 781065           | 107        | 7       | 7        | 297         | 7      |          | 56      | 4        | 0          | 0          | 13         | 50      | 25      | 25       | 0   | 0  | 0         |         |
| 781066           | 3          | 67      | 67       | 2           | 0      |          | 100     | 220      | 80<br>3    | 80<br>3    |            | 48      |         | 0<br>15  | ő   | 0  | 0         |         |
| 781067           | 369        | 3       | 3<br>0   | 1364        | 6<br>0 | 39<br>0  | 55<br>0 | 230<br>0 | 0          | 0          | /20        | - 0     | 0       | 10       | ŏ   | ő  | ő         |         |
| 771068<br>771069 | 0<br>9     | ŏ       | 0        | 33          | 12     | 44       | 44      | 5        | ŏ          | ō          | 23         | 40      | 40      | 20       | ŏ   | ŏ  | ŏ         |         |
| 771070           | ő          | ŏ       | ŏ        | 0           | ō      | 0        |         | ő        | ŏ          | ŏ          | ō          | ō       | Ō       | Õ        | ŏ   | ŏ  | ō         |         |
| 771071           | ŏ          | ŏ       | ŏ        | ŏ           | ŏ      | ŏ        | ō       | ō        | ō          | ō          | ŏ          | ŏ       | Ō       | ō        | Ō   | Ō  | Ō         |         |
| 771072           | ō          | ŏ       | Ō        | 0           | Ō      | ŏ        | Ō       | 0        | Ō          | Ō          | 0          | Ō       | 0       | 0        | 0   | 0  | 0         |         |
| 881073           | 15         | 7       | 7        | 36          | 0      | 29       | 71      | 65       | 8          | 6          | 150        | 15      | 42      | 43       | 0   | 0  | 0         |         |
| 861074           | 190        | 9       | 8        | 619         | 1      | 31       | 68      | 0        | 0          | 0          | 0          | 0       | 0       | 0        | 0   | 0  | 0         |         |
| 861075           | 1          | 0       | 0        | 3           | 0      | 0        | 100     | 0        | 0          | 0          | 0          | 0       | 0       | 0        | 0   | 0  | 0         |         |
| 861076           | 483        | 7       | 7        | 1621        |        | 30       |         | 282      | 7          | 7          |            |         | 42      |          | 0   | 0  | 0         |         |
| 861077           | 695        | 4       | 4        | 2215        |        | 30       |         | 10       | 0          | 0          | 33         |         | 50      | 40       | 0   | 0  | 0         |         |
| 861078           | 230        | 3       | 3        | 771         |        | 32       |         | 1092     | 3          | 3          | 3394       | _       | 43      | 56       | 0   | 0  | 0         |         |
| 861079           | 334        |         |          | 1143        |        | 30       |         | 761      |            | 7          | 2156       |         |         |          | 0   | 0  | 0         |         |
| 861080           | 859        | 6       | 6        | 2761        |        | 30       |         | 99       | 6<br>23    | 6          | 392        | 22      |         | 43<br>35 | 0   | 0  | 0         |         |
| 801081<br>851082 | 141        | 24      | 22<br>23 | 110<br>326  | 37     | 29<br>54 | 68      | 563      |            | 20<br>23   | 895        |         |         | 35       |     | 70 | 34        |         |
| 851082           | 256        |         | 23<br>9  | 880         |        | 54       |         | 174      | -          | 23         | 405        |         |         | 35       | õ   | Ő  | 0         |         |
| 851083           | 23         | - 9     | 9        |             | 10     |          |         | 1340     |            | 7          |            | _       |         | _        | ŏ   | ŏ  | ŏ         |         |
| 851085           |            | 13      | 13       | 10          |        | 57       |         |          |            | 7          |            |         |         | 35       | 153 | 69 | 170       |         |
| 811086           | 178        | 7       | 6        | 498         |        | 23       |         | 24       | 8          | 8          | 56         | 14      | 22      | 64       | 0   | 0  | 0         |         |
| 841087           | 24         | 8       | 8        | 73          | 5      | 31       | 64      | 0        | 0          | 0          | 0          | 0       | 0       | 0        | 0   | 0  | 0         |         |
| 811088           | 59         | 8       | 8        | 174         |        | 24       | 74      | 0        | 0          | 0          | 0          | 0       | 0       | 0        | 0   | 0  | 0         |         |
| 841089           | 764        | 1       | 1        | 2392        |        | 33       | 62      | 45       | 2          | 2          | 132        |         |         | 27       | 0   | 0  | 0         |         |
| 841090           | 199        | 4       | 4        | 560         |        | 33       |         | 14       | 7          | 7          | 48         | 15      | 62      | 23       | 0   | 0  | 0         |         |
| 811091           | 70         | 4       | 4        | 187         |        | 24       | 75      | 4        | 0          | 05         | 13<br>60   | 10      | 25      | 75<br>67 | 0   | 0  | 0         |         |
| 811092<br>841093 | 386        | 5<br>9  | 4        | 1053<br>366 |        | 23<br>36 | 75      | 22<br>0  | 5          | 0          | 0          | 0       | 23      | 0        | 0   | ŏ  | · 0       | -       |
| 831094           | 131<br>152 | 6       | 6        | 503         |        | 19       |         | 26       | 8          | 4          | 73         |         | 41      | 46       | ŏ   | ŏ  | ŏ         |         |
| 831095           | 228        | 7       | 7        | 683         |        | 19       | 78      | 11       | ğ          | 9          |            | 10      |         | 50       | ŏ   | ŏ  | ŏ         |         |
| 831096           | 239        | 4       | 4        | 658         |        | 19       |         | 17       | 6          | 6          | 45         | 13      |         | 44       | Ō   | Ó  | Ō         |         |
| 831097           | 0          | ō       | ō        | 0           | Ō      | 0        | 0       | Ō        | Ō          | Ō          | Ō          | 0       | 0       | 0        | 0   | 0  | 0         |         |
| 831098           | 123        | 2       | 1        | 374         | 3      | 18       | 79      | 8        | 0          | 0          | 27         | 12      | 38      | 50       | 0   | 0  | 0         |         |
| 831099           | 145        | 2       | 1        | 395         | 3      | 19       | 78      | 2        | 0          | 0          | 5          | 0       | 50      | 50       | 0   | 0  | 0         |         |
| 831100           | 58         | 3       | 3        | 161         |        | 18       | 78      | 6        | 0          | 0          |            |         | 50      |          | 0   | 0  | 0         |         |
| 871101           | 94         | 20      | 19       | 384         | -      | 35       | 60      | 358      |            |            | 1026       |         | 48      | 43       | 0   | 0  | 0         |         |
| 871102           | 349        | 22      |          | 1007        |        | 35       | 60      | 573      |            | 12         | 981        | 9       | 48      | 43       |     | 68 | 45        |         |
| 871103           | 1          | 0       | 0        | 1           |        | 100      | 0       | 0        | 0          | 0          | 0          | 0       | 0<br>48 | 0<br>44  | 260 | 68 | 288<br>62 |         |
| 871104           | 0          | 0<br>14 | 0        | 0<br>125    | 0      | 0        | 0<br>42 |          | 17         |            | 117<br>197 | 8<br>56 | 30      | 14       | 0   | 0  | Ő         |         |
| 871105<br>871106 | 385        |         |          | 1182        |        | 56       | 36      |          |            |            | 1345       | 73      |         | 4        | 7   | 71 | 8         |         |
| 871107           | 289        |         | <u> </u> | 1035        | 5      | -        | 60      | 114      |            |            | 257        | .9      | 48      | -        | 38  | 68 | 42        |         |
| 871108           |            | ō       | Ō        | 0           | ō      | 0        | Ō       |          | 23         |            | . 28       | 10      | 50      | 40       | 0   | 0  | 0         |         |
| 841109           | 926        | 4       | 4        | 2855        | 0      | 26       | 74      | 259      | 4          | 4          | 966        | 41      | 37      | 22       | 0   | 0  | · 0       |         |
| 841110           | 273        | 20      | 20       | 669         | 16     | 41       | 43      | 374      | 20         | 20         | 777        | 57      | 31      | 12       | 39  | 69 | 43        |         |
| 841111           | 83         | 14      | 13       | 258         | 15     | 41       | 44      | 571      | 14         | 13         | 1424       | 57      | 31      | 12       |     | 69 | 109       |         |
| 841112           |            |         |          | 408         |        |          |         |          |            |            | 1672       |         |         |          |     | 70 | 51        |         |
| 841113           | 141        | 7       | 6        | 426         |        |          |         | 107      |            |            | 405        |         |         |          | 0   |    | 0         |         |
| 841114           | 673        | 6       |          | 1997        |        | 24       |         | 579      |            |            | 2024       |         |         |          | 0   | 0  | 0         | •       |
| 841115           | 615        | 9       |          | 1560        |        | 24       |         | 441      |            |            | 1105       |         |         |          |     | 69 | 101       |         |
| 841116           | 513        | 4       |          | 1403        |        | 33       |         | 389      | 4          | 4          | 125<br>840 |         |         |          | 0   | 0  | 0         |         |
| 851117<br>851118 | .549       | 11      | 10       | 1622<br>18  |        | 27<br>20 |         | 196      | 11         |            |            |         |         |          | 209 |    | 230       |         |
| 841119           | 282        | 7       | 7        | 726         |        |          |         | 1226     | 7          |            | 3010       |         |         |          |     | 68 | 62        |         |
| 841120           | 202        | ó       | ó        | 0           | ō      |          |         | 6        | ó          | Ó          |            |         | 66      |          |     | õ  | õ         |         |
| 841121           |            | 17      | 9        | 127         |        | 33       |         | 451      |            | -          |            |         |         |          |     | 70 | 88        |         |
| 851122           |            | 18      | 5        | 39          | 6      | 33       | 61      | 866      | 18         | 6          | 1529       | 15      | 58      | 27       | 109 | 69 | 120       |         |
|                  |            |         |          |             |        |          |         |          |            |            |            |         |         |          |     |    |           |         |

|                  |       |     |    |      |     | *1 |     | · · · |     | · · | · •  |    | -  |    |     |     |     |       |         |
|------------------|-------|-----|----|------|-----|----|-----|-------|-----|-----|------|----|----|----|-----|-----|-----|-------|---------|
| 12/16/19         | 55 10 | 6:4 | 1  |      |     | ារ | me: | and   | A1. | 9vr |      |    |    |    |     | _   |     | • ~de | <u></u> |
| 871123           | 0     | 0   | 0  | . 0  | 0   | 0  | 0   | o     | 0   | 0   | 0    | 0  | 0  | 0  | 77  | 69  | 85  |       |         |
| 871123           | 0     | Ő   | ō  | . 0  | 0   | 0  | ō   | Ő     | ō   | 0   | 0    | 0  | ő  | ŏ  | 0   | 0,0 | 0   |       |         |
| 871125           | ŏ     | ŏ   | ŏ  | ŏ    | ŏ   | ŏ  | ŏ   | 619   | 17  | 15  |      | ğ  |    | 43 | ŏ   | ŏ   | ŏ   |       |         |
| 871126           | ŏ     | ŏ   | ŏ  | ŏ    | ŏ   | ŏ  | ŏ   | 4     | ō   | 0   | 1    | ó  | 50 | 50 | 172 | 69  | 190 |       |         |
| 871127           | ŏ     | ŏ   | ŏ  | ŏ    | ŏ   | ŏ  | 0   | ō     | Ō   | ō   | ŏ    | ŏ  | õ  | õ  | ō   | Ő   | Ō   |       |         |
| 871128           | ŏ     | Ō   | 0  | Ō    | ō   | ō  | Ō   | ō     | Ō   | 0   | Ō    | ō  | ō  | ō  | Ō   | ō   | Ō.  | •     |         |
| 871129           | Ō     | ŏ   | ō  | 0    | ŏ   | ŏ  | ŏ   | ō     | Ō   | Ō   | Ō    | ō  | ŏ  | ŏ  | ō   | ŏ   | ō   |       |         |
| 871130           | 395   | 7   | 6  | 1089 | 5   | 35 | 60  | 314   | 7   | 6   | 638  | ğ  | 48 | 43 | ŏ   | ō   | ŏ   |       |         |
| 871131           |       | Ó   | 0  | 0    | 0   | 0  | 0   | 369   | 60  | 56  | 250  | 8  | 48 | 44 | Ó   | Ō   | Ō   |       |         |
| 871132           | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 851133           | 99    | 43  | 40 | 107  | 4   | 23 | 73  | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 851134           | 85    | 49  | 21 | 71   | 5   | 23 | 72  | 28    | 50  | 21  | 30   | 7  | 43 | 50 | 0   | Ó   | Ó   |       |         |
| 851135           | 23    | 9   | 9  | 62   | 0   | 29 | 71  | 508   | 10  | 10  | 1186 | 25 | 43 | 32 | 0   | 0   | 0   |       |         |
| 851136           | 1150  | 5   | 5  | 4148 | 4   | 23 | 73  | 31    | 3   | 3   | 104  | 7  | 43 | 50 | 0   | 0   | . 0 |       |         |
| 851137           | 986   | 16  | 14 | 2819 | 4   | 35 | 61  | 868   | 16  | 14  | 2143 | 16 | 44 | 40 | 24  | 71  | 27  |       |         |
| 851138           | 449   | 19  | 6  | 1333 | 7   | 54 | 39  | 1640  | 19  | 6   | 2376 | 16 | 49 | 35 | 0   | 0   | 0   |       |         |
| 851139           | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 861140           | 1     | 0   | 0  | 2    | 0   | 0  | 100 | · 0   | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 851141           | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 851142           | 1376  | - 4 | 4  | 4682 | - 4 | 23 | 73  | 29    | 3   | 3   | 119  | 7  | 43 | 50 | · 0 | 0   | 0   |       |         |
| 851143           | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 851144           | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 272   | 0   | 0   |      | 15 | 42 | 43 | 0   | 0   | 0   |       |         |
| 851145           | 2     | 0   | 0  | 4    | 0   | 50 | 50  | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 851146           | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | Ò   | 0   | 0    | 0  | .0 | 0  | - 0 | 0   | 0   |       |         |
| 871147           | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 871148           | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 871149           | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 871150           | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 871151           | 0     | 0   | 0  | 0    | 0   | -  | 0   | 0     | . 0 | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 871152<br>871153 | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | 0   |       |         |
| 871154           | 0     | 0   | Ő  | ŏ    | ō   | ō  | ő   | 0     | 0   | 0   | ő    | 0  | ő  | 0  | 0   | 0   | 0   |       |         |
| 871155           | ő     | ŏ   | ŏ  | ŏ    | ŏ   | ŏ  | ŏ   | ŏ     | ŏ   | Ő   | ŏ    | ō  | ŏ  | ŏ  | ő   | ŏ   | ŏ   |       |         |
| 871156           | ŏ     | ŏ   | ŏ  | ŏ    | ŏ   | ŏ  | ŏ   | ŏ     | ŏ   | ŏ   | ·ŏ   | ŏ  | ŏ  | ŏ  | 0   | ŏ   | Ő   |       |         |
| 871157           | ŏ     | ŏ   | ŏ  | ŏ    | ŏ   | ŏ  | ŏ   | ŏ     | ŏ   | ŏ   | ŏ    | ŏ  | ō  | ŏ  | ő   | ŏ   | ŏ   |       |         |
| 881158           | 1     | ŏ   | ŏ  | ĭ    | ŏ   | -  | 100 | 5     | 20  | 20  | 8    | ŏ  | 50 | 50 | ŏ   | ŏ   | ŏ   |       |         |
| 881159           | ō     | ŏ   | ŏ  | ō    | ŏ   | Ő  | ō   | ō     | ō   | ō   | ŏ    | ŏ  | ŏ  | 0  | ŏ   | ŏ   | ŏ   |       |         |
| 11160            | ō     | Ō   | ō  | ō.   | ŏ   | Ō  | Ō   | Ō     | ō   | ŏ   | ō    | ō  | ŏ  | ō  | ŏ   | ŏ   | ŏ   |       |         |
| 11161            | 95    | 40  | 9  | 177  | 5   | 46 | 49  | 4302  | 40  | 9   | 5220 | 11 | -  | 38 | 503 | 83  | 667 |       |         |
| 11162            | 1194  | 11  | 9  | 3189 | 2   | 18 | 80  | 133   | 11  | 9   | 249  | 0  | 36 | 64 | 0   | 0   | 0   |       |         |
| 11163            | 0     | 0   | 0  | . 0  | 0   | 0  | 0   | 0     | 0   | 0   | 0    | Ō  | 0  | 0  | Ó   | Ó   | ŏ   |       |         |
| 11164            | 0     | 0   | 0  | 0    | 0   | 0  | 0   | 0     | 0   | 0   | 0    | 0  | 0  | 0  | 0   | 0   | Ö   |       |         |
| 11165            |       |     |    |      |     |    |     |       |     |     |      |    |    |    |     |     |     |       |         |
| 11166            |       |     |    |      |     |    |     |       |     | •   |      |    |    |    |     |     |     |       |         |
| 11167            |       |     |    |      |     |    |     |       |     |     |      |    |    |    |     |     |     |       |         |
| 11168            |       |     |    |      |     |    |     |       |     |     |      |    |    |    |     |     |     |       |         |
| 11169            |       |     |    |      |     |    |     |       |     |     |      |    |    |    |     |     |     |       |         |
| 11170            |       |     |    |      |     |    |     |       |     |     |      |    |    |    |     |     |     |       |         |
| 11171            |       |     |    |      |     |    |     |       |     |     |      |    |    |    |     |     |     |       |         |
| 11172            |       |     |    |      |     |    |     |       |     |     | •    |    |    |    | •   |     |     |       |         |
| 11173            |       |     |    |      |     |    |     |       |     |     |      |    |    |    |     |     |     |       |         |

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11173 11174 11175 11176 11177 11178 11179

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| 12/16/1995 16:41 Filename: ZDATA2.90A Page                                                                 | ÷ 1 | 12/16/199                       | 5 16:    | 41           | File       | ename:       | ZDATA       | 2.90A   |         |   | Page | . 2      |
|------------------------------------------------------------------------------------------------------------|-----|---------------------------------|----------|--------------|------------|--------------|-------------|---------|---------|---|------|----------|
| 12/16/1995_10:41FIICHAME: 004182.904                                                                       |     | 12/10/222                       | <u> </u> | <u></u>      |            |              | DUNIN       | <u></u> |         |   |      | <u>e</u> |
| 2 1 152 46 555 753 0 0 0                                                                                   |     | 7 67<br>F 69                    | 117      | 0            | 475        | 592          | 0           | -       | 0       |   |      |          |
| 37 2 0 435 8802 9237 0 130 275<br>2 3 0 115 69 184 0 300 500                                               |     | 568<br>569                      | 0        | 69<br>0      | 747<br>83  | 816<br>83    | 0           |         | 0<br>0  | / |      |          |
| 2 3 0 115 69 184 0 300 500<br>2 4 0 46 148 194 0 45 50                                                     |     | 7 70                            | 119      | 244          | 310        | 673          | 0<br>0      |         | 0.      | - |      |          |
| 2 5 31 58 231 320 0 175 300                                                                                |     | 7 71                            | 32       | 159          | 283        | 474          | Ō           | -       | 0       |   |      |          |
| 2 6 31 173 548 752 0 300 500                                                                               |     | 7 72                            | 22       | 204          | 1004       | 1230         | 0           | -       | 0       |   |      |          |
| 2 7 51 115 628 794 0 300 500                                                                               |     | 873                             | 23       | 32           | 272        |              | 2382        | •       | 0       |   |      |          |
|                                                                                                            |     | 874<br>875                      | 17       | 115          | 127        | 144          | 0           | 0       | 0       |   |      |          |
| 2 9 0 0 178 178 0 0 0<br>2 10 11 240 1343 1594 0 45 50                                                     |     | 875<br>876                      | 20<br>0  | 115<br>0     | 178<br>112 | 313<br>112   | 0<br>387    | -       | 0       |   |      |          |
| 2 10 11 240 1343 1594 0 45 50<br>2 11 81 160 885 1126 0 175 300                                            | l   | 8 77                            | 53       | 146          | 557        |              | 1447        | -       | 0       |   |      |          |
| 2 12 40 483 769 1292 0 300 500                                                                             | }   | 8 78                            | 0        | 111          | 245        | 356          | 0           | -       | 0       |   |      |          |
| 2 13 76 265 804 1145 0 300 500                                                                             |     | 879                             | 51       | 460          | 1356       | 1867         | 0           |         | 0       |   |      |          |
| 2 14 51 356 1200 1607 1600 175 300                                                                         |     | 8 80                            | 51       | 805          |            | 2586         | 767         |         | 0       |   |      |          |
| 2 15 51 230 557 838 190 45 50                                                                              |     | 8 81<br>8 82                    | 0<br>0   | 196<br>34    | 602<br>237 | 798<br>271   | 0           | -       | 0<br>0  |   |      |          |
| 2 16 0 11 183 194 0 0 0<br>2 17 137 529 924 1590 0 45 50                                                   |     | 8 62<br>6 63                    | 0        | 34           | 237        | 271<br>97    | 0           | -       | 0<br>0  |   |      |          |
| 2 17 137 529 924 1550 0 45 50<br>2 18 51 1610 4497 6158 0 45 50                                            |     | 984                             | ŏ        | ő            | 134        | 134          | · O         |         | 0       |   |      |          |
| 2 19 51 690 3195 3936 157 300 500                                                                          | I   | 9 85                            | 288      | 363          | 174        | 825          | ŏ           | -       | 0       |   |      |          |
| 2 20 40 506 1325 1871 0 300 500                                                                            |     | 986                             | 354      | 130          | 91         | 575          | 0           | -       | 0       |   |      |          |
| 2 21 20 208 1021 1249 0 45 50                                                                              | 1   | 9 87                            | 0        | 0            | 130        | 130          | 724         | -       | 0       |   |      |          |
| 2 22 252 365 670 1287 0 0 0                                                                                | [   | 988<br>989                      | 0<br>51  | 230<br>0     |            | 1130         | 0           | •       | 0<br>0  |   |      |          |
| 2 23 0 91 458 549 2445 0 0<br>2 24 11 230 884 1125 0 200 200                                               |     | 989<br>990                      | 51       | 873          | 143<br>116 | 194<br>989   | 0           | •       | 0 .     |   |      |          |
| 2 24 11 230 884 1125 0 200 200<br>2 25 101 115 1169 1385 0 175 200                                         |     | 10 91                           | ŏ        | 404          | 0          | 404          | ŏ           | -       | 0       |   |      |          |
| 3 26 40 285 2507 2832 0 150 200                                                                            |     | 10 92                           | 18       | 0            | 345        | 363          | ŏ           |         | 0       |   |      |          |
| 3 27 20 437 1465 1922 984 150 200                                                                          | 1   | 9 93                            | 0        | 91           | 369        | 460          | 0           | -       | 0       |   |      |          |
| 3 28 11 173 7301 7485 1468 0 0                                                                             |     | 9 94                            | 0        | 839          |            | 1163         | 0           | •       | 0       |   |      |          |
| 3   29       0    345   1838   2183       0      0<br>3   30       0    460   4867   5327      0   25  100 |     | 23 95<br>23 96                  | 303<br>0 | 54<br>0      | 11<br>72   | 368<br>72    | 0           | -       | 0<br>0  |   |      |          |
| 3 30 0 460 4867 5327 0 25 100<br>3 31 202 633 1716 2551 0 150 200                                          |     | 23 96 23 97                     | 0        | 152          | 562        |              | 2663        | -       | 0       |   |      |          |
| 4 32 20 230 440 690 0 0 0                                                                                  |     | 23 98                           | ŏ        | 17           | 207        | 224 ·        | 963         | -       | 0       |   |      |          |
| 4 33 40 254 1475 1769 897 0 0                                                                              |     | 23 99                           | 19       | 308          | 422        | 749 ·        | 1252        | -       | 0       |   |      |          |
| 4 34 11 173 358 542 0 0 0                                                                                  | 1   | 23 100                          | 31       | 460          | 226        | 717          | 0           | -       | 0       |   |      |          |
| 3 35 0 460 1030 1490 1091 150 200<br>4 36 40 91 607 838 473 150 200                                        | . 1 | 23 101                          | 36       | 113          |            | 2358         | 0           |         | 0<br>0  |   |      |          |
| 4 36 40 91 697 828 473 150 200<br>4 37 0 24 275 299 0 0 0                                                  | `   | 23 102<br>9 103                 |          | 1380<br>1453 |            | 2994<br>2239 | 0           |         | 0       |   |      |          |
| 4 38 0 115 265 380 0 0 0                                                                                   |     | 9 103                           | 75       | 392          |            |              | 643         | -       | 0       |   |      |          |
| 4 39 20 575 874 1469 0 150 50                                                                              |     | 9 105                           | 0        | 783          | 271        | 1054         | 0           | 0       | 0       |   |      |          |
| 4 40 0 139 1807 1946 0 150 100                                                                             |     | 10 106                          | 0        | 103          | 321        | 424          | 0           | •       | 0       |   |      |          |
| 4 41 0 1955 224 2179 0 150 100                                                                             |     | 10 107                          | 0        | 26           | 338        |              | 2589        | -       | 0       |   |      |          |
| 4 42 101 460 1848 2409 612 0 0<br>6 43 11 91 176 278 0 0 0                                                 |     | 10 108<br>10 109                | 26<br>37 | 175<br>346   | 433<br>268 | 634<br>651   | 3263<br>0   |         | 0<br>0  |   |      |          |
| 6 43 11 91 176 278 0 0 0<br>6 44 0 322 168 490 0 0 0                                                       |     | 10 109                          | 0        | 80           | 266        | 369          | 0           | -       | 0       |   |      |          |
| 6 45 13 908 1012 1933 0 10 20                                                                              | l   | 10 111                          | 36       | 72           | 889        | 997          | Ō           | •       | 0       |   |      |          |
| 6 46 51 58 173 282 0 10 20                                                                                 | 1   | 11 112                          | 0        | 151          | 1469       | 1620         | 653         |         | 0       |   |      |          |
| 6 47 63 54 382 499 0 0 0                                                                                   |     | 11 113                          | 0        | 0            | 98         | 98           | 0           |         | 0       |   |      |          |
| 6 48 45 327 66 438 0 0 0<br>6 49 0 0 888 888 5255 0 0                                                      |     | 11 114<br>11 115                | 0<br>0   | 81<br>136    | 330<br>348 | 411<br>484   | 646<br>1065 |         | 0<br>0  |   |      |          |
| 6 49  0  0  888  888 5255  0  0<br>6 50  12   54  359  425   0  0  0                                       |     | 11 115                          | ŏ        | 24           | 340        | 349          | 740         |         | 0<br>0. |   |      |          |
| 6 51 0 0 20 20 0 0 0                                                                                       | l   | 11 117                          | ŏ        | 416          | 131        | 547          | 0           |         | 0       |   |      |          |
| 5 52 0 24 124 148 0 100 0                                                                                  | Í   | 11 118                          | 252      | 64           | 170        | 486          | 0           | 0 0     | 0       |   |      |          |
| 5 53 0 61 396 457 0 0 0                                                                                    |     | 11 119                          | 9        | 16           | 429        | 454          | 2728        | 0       | )       |   |      |          |
| 5 54 0 230 319 549 0 0 0                                                                                   |     | 11 120                          | 0        | 24           | 255        | 279          | 850         |         | 0       |   |      |          |
| 6 55    0  404  567   971    0  0  0<br>6 56    0     0   92   92    0  0  0                               |     | 11 <b>12</b> 1<br>11 <b>122</b> | 0        | 230<br>0     | 171<br>97  | 401<br>97    | 0<br>734    |         | 0       |   |      |          |
| 6 56 0 0 92 92 0 0 0<br>6 57 8 288 232 528 0 0 0                                                           |     | 11 122                          | ŏ        | ŏ            | 146        | 146          | 0           |         | 0       |   |      |          |
| 6 58 146 460 258 864 0 0 0                                                                                 | .   | 11 124                          | ŏ        | 65           | 248        | 313          | ŏ           |         | 0       |   |      |          |
| 7 59 36 257 183 476 0 0 0                                                                                  |     | 11 125                          | · 0      | 0            | 96         | 96           | 0           | 0 (     | 0       |   |      |          |
| 7 60 421 776 1585 2782 0 0 0                                                                               |     | 11 126                          | 16       | 341          |            | 1373         | 0           | -       | 0       |   |      |          |
| 5 61 0 29 294 323 0 0 0                                                                                    |     | 12 127                          | 0        | 10           | 285        | 295          | 697         |         | 0       |   |      |          |
| 5 62 0 288 1408 1696 0 100 0<br>5 63 0 210 66 296 0 0 0                                                    |     | 11 128<br>11 129                | 0<br>0   | 0<br>0       | 15<br>52   | 15<br>52     | 0           |         | 0       |   |      |          |
| 5 63    0  230    66  296    0   0  0<br>7  64   461   569   518  1548    0   0   0                        |     | 11 129<br>12 130                | 58       | 69           | 52<br>377  | 52<br>504    | 816         | 0 0     |         |   |      |          |
| 7  64   461   569   518  1548    0   0   0<br>7  65    86   221   111   418    0   0   0                   |     | 12 130                          | 0        | 0            | 105        | 105          | 0           | 0 0     |         |   |      |          |
| 7 66 96 1426 914 2436 0 0 0                                                                                |     | 12 132                          | 0        | Ō            | 0          | 0            | 0           |         | 0       |   |      |          |
| / 00 /0 1200 /12 2100 0 0 0                                                                                |     |                                 | -        | -            | -          | -            | -           | -       | •       |   |      |          |

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| 12/16/1995 16:41                  | Filename: ZDATA2.90A                               |   | 12/16/1990 16.41 1100.1ame: 200                                                |
|-----------------------------------|----------------------------------------------------|---|--------------------------------------------------------------------------------|
| · ·                               |                                                    |   | 29 199 11 789 1479 2279 0 0 0                                                  |
| 12 133 38 0<br>12 134 0 0         | 565 603 0 0 0<br>63 63 0 0 0                       |   | 29 200 20 1028 315 1363 0 0 0                                                  |
| 12 135 0 79                       | 0 79 0 0 0                                         |   | 29 201 37 295 1303 1635 0 0 0<br>29 202 0 3332 237 3569 0 0 0                  |
| 12 136 58 117<br>12 137 0 27      | 784 959 1951 0 0<br>316 343 567 0 0                |   | 29 202 0 3332 237 3569 0 0 0<br>29 203 38 575 1377 1990 1090 0 0               |
| 12 138 10 29                      | 361 408 1586 0 0                                   |   | 29 204 26 315 284 625 0 0 0                                                    |
| 12 139 5 108                      | 180 293 0 0 0                                      |   | 19 205 16 200 369 673 1122 0 0                                                 |
| 12 140 26 266<br>12 141 13 41     | 305   677  1017   0   0<br>314   368 / 618   0   0 |   | 19 206 1337  469  415 2221    0  0  0<br>19 207    0  173  268  441    0  0  0 |
| 12 141 13 41                      | 213 330 0 0 0                                      |   | 19 208 0 24 1226 1250 706 0 0                                                  |
| 13 143 115 589                    | 367 1071 1034 0 0                                  |   | 19 209 58 220 288 566 0 0 0                                                    |
| 13 144 23 0<br>13 145 0 280       | 0 23 0 0 0<br>430 718 0 0 0                        |   | 19 210                                                                         |
| 13 146 42 0                       | 271 313 1231 0 0                                   |   | 19 212 1035 1691 1599 5125 6019 0 0                                            |
| 13 147 0 23                       | 0 23 0 0 0                                         |   | 19 213 4997 759 589 6345 0 0 0                                                 |
| 13 148 0 209<br>13 149 32 0       | 0 209 0 0 0<br>171 203 0 0 0                       |   | 19 214                                                                         |
| 13 149 32 0<br>13 150 0 0         | 36 36 3247 0 0                                     |   | 19 216 202 52 438 692 3172 0 0                                                 |
| 13 151 49 110                     | 316 475 0 0 0                                      |   | 19 217 20 68 338 426 194 0 0                                                   |
| 13 152 11 143                     | 100 254 0 0 0<br>268 639 0 0 0                     |   | 19 218                                                                         |
| 15 153 43 328<br>15 154 0 0       | 268 639 0 0 0<br>0 0 0 0 0                         |   | 29 220 0 56 610 666 2211 0 0                                                   |
| 15 155 0 0                        | 0 0 0 0 0                                          |   | 29 221 122 477 352 951 0 0 0                                                   |
| 13 156 0 0<br>13 157 0 0          | 0 0 0 0 0                                          |   | 29 222 0 483 441 924 0 0 0<br>29 223 14 851 361 1226 0 0 0                     |
| 13 157 0 0<br>13 158 9 72         | 351 432 944 0 0                                    |   |                                                                                |
| 13 159 30 0                       | 0 30 0 0 0                                         |   | 29 225 0 25 291 316 1377 0 0                                                   |
| 13 160 30 0<br>14 161 0 0         | 103 133 0 0 0<br>0 0 0 0 0                         |   | 29 226 18 41 67 126 0 0 0<br>29 227 17 71 201 289 1535 0 0                     |
| 14 161 0 0<br>14 162 8 0          | 0 8 0 0 0                                          |   |                                                                                |
| 14 163 0 0                        | 0 0 0 0 0                                          |   | 29 229 39 90 115 244 0 0 0                                                     |
| 47 164 0 0<br>47 165 0 0          | 0 0 0 0 0<br>0 0 0 0 0                             |   | 29 230 166 144 251 561 808 0 0<br>29 231 2227 1019 1175 4421 140 0 0           |
| 47 166 0 0                        | 0 0 0 0 0                                          |   | 33 232 686 601 736 2103 0 0 0                                                  |
| 47 167 17 0                       | 13 30 0 0 0                                        |   | 33 233 0 0 95 95 0 0 0                                                         |
| 47 168 39 0<br>47 169 12 0        | 43 82 0 0 0<br>0 12 0 0 0                          |   | 33 234 0 80 211 291, 0 0 0<br>33 235 428 165 136 729 0 0 0                     |
| 14 170 11 24                      | 52 87 0 0 0                                        |   | 28 236 3792 408 154 4354 0 0 0                                                 |
| 15 171 17 0                       | 0 17 0 0 0                                         |   | 28 237 51 29 345 425 0 0 0                                                     |
| 15 172 39 10<br>15 173 11 0       | 0 49 339 0 0<br>9 20 0 0 0                         |   | 28 238 56 58 2435 2549 939 0 0<br>28 239 150 222 187 559 0 0 0                 |
| 15 174 0 0                        | 0 0 0 0 0                                          | • | 28 240 45 348 547 940 236 0 0                                                  |
| 15 175 276 98                     | 1937 2311 0 0 0                                    |   | 28 241 48 234 459 741 0 0 0                                                    |
| 10 176 415 471<br>10 177 455 355  | 212 1098 0 0 0<br>2047 2857 0 0 0                  |   | 28 242 0 215 633 848 950 0 0<br>28 243 15 61 571 647 3016 0 0                  |
| 18 178 186 103                    | 107 396 0 0 0                                      |   | 28 244 41 58 328 427 742 0 0                                                   |
| 18 179 52 37                      | 74 163 0 0 0                                       | • | 28 245 1393 526 272 2191 0 0 0                                                 |
| 18 180 202 0<br>18 181 287 188    | 0 202 0 0 0<br>86 561 227 0 0                      |   | 28 246 310 126 76 512 0 0 0<br>28 247 7 17 78 102 0 0 0                        |
| 16 182 55 86                      | 0 141 0 0 0                                        |   | 28 248 19 150 247 416 0 0 0                                                    |
| 16 183 759 189                    | 189 1137 0 0 0                                     |   | 28 249 0 8 40 48 0 0 0                                                         |
| 10 184 20 24<br>18 185 247 103    | 0 44 0 0 0<br>39 389 0 0 0                         |   | 28 250 26 118 178 322 0 0 0<br>28 251 0 29 226 255 928 0 0                     |
| 18 186 0 115                      | 214 329 2053 0 0                                   |   | 28 252 0 0 59 59 0 0 0                                                         |
| 18 187 220 241                    | 482 943 823 0 0                                    |   | 28 253 0 17 473 490 1984 0 0                                                   |
| 18 188 1487 1197<br>18 189 117 52 | 717 3401 0 0 0<br>199 368 0 0 0                    |   | 21 254 0 0 1487 1487 0 0 0<br>21 255 3819 2035 3957 9811 0 0 0                 |
| 16 190 2158 1395                  | 441 3994 0 0 0                                     |   | 21 256 101 0 14 115 0 0 0                                                      |
| 16 191 0 0                        | 0 0 0 0 0                                          |   | 21 257 1025 331 329 1685 0 0 0                                                 |
| 16 192 25 0<br>16 193 2021 516    | 0   25    0   0   0<br>877  3414    0   0   0      |   | 20 258 168 280 1113 1561 0 0<br>20 259 2585 2487 1827 6899 0 0 0               |
| 31 194 2412 1350                  | 719 4481 0 0 0                                     |   | 20 260 0 0 456 456 1147 0 0                                                    |
| 29 195 435 612                    | 198 1245 0 0 0                                     |   | 20 261 0 24 136 160 0 0 0                                                      |
| 29 196 285 69<br>29 197 40 404    | 487 841 0 0 0<br>458 902 0 0 0                     |   | 21 262 0 144 383 527 1909 0 0<br>21 263 0 173 348 521 572 0 0                  |
| 29 197 40 404 29 198 490 611      | 324 1425 542 0 0                                   |   | 21 264 15 46 113 174 0 0 0                                                     |
|                                   |                                                    |   |                                                                                |
|                                   |                                                    |   |                                                                                |
|                                   |                                                    |   |                                                                                |
|                                   |                                                    |   |                                                                                |
|                                   |                                                    |   |                                                                                |

| 6/1995 16:41 Filename: ZDATA2.90A                                                                                                                                                                                                                                                  | Page 5 | 12/16/1995 16:41                                  | Filename: ZDATA2.90A                                                                                         | Page |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------|------|
| 265 51 58 397 506 1105 0 0<br>266 25 58 769 852 0 0 0<br>267 20 173 174 367 0 0 0                                                                                                                                                                                                  |        | 23 331 0 41<br>24 332 0 0<br>24 333 0 0           | 143 184 0 0 0<br>48 48 0 0 0<br>338 338 2363 0 0                                                             |      |
| 268 101 230 260 591 264 0 0<br>269 449 646 193 1288 0 0 0                                                                                                                                                                                                                          |        | 24 334 18 131<br>24 335 0 163                     | 253 402 0 0 0<br>155 318 0 0 0                                                                               |      |
| 270 1654 2349 1096 5099 0 0 0<br>271 0 0 1191 1191 12081 0 0                                                                                                                                                                                                                       |        | 24 336 0 0<br>24 337 31 69                        | 72 72 0 0 0<br>733 833 0 0 0                                                                                 |      |
| 272         0         13         41         54         0         0         0           273         98         0         64         162         0         0         0                                                                                                               |        | 24 338 0 68<br>24 339 0 102                       | 278 346 1749 0 0<br>352 454 2303 0 0                                                                         |      |
| 274         51         11         153         215         0         0         0           275         25         34         30         89         0         15         30                                                                                                          |        | 24 340 11 79<br>24 341 307 852                    | 171 261 0 0 0<br>869 2028 0 0 0                                                                              |      |
| 276         40         380         308         728         0         15         30           277         0         34         45         79         0         75         200           278         1         270         34         45         79         0         75         200 |        | 24 342 31 149<br>24 343 43 217<br>24 344 206 432  | 523 703 683 0 0<br>372 632 0 0 0<br>435 1073 1342 0 0                                                        |      |
| 278         11         230         460         701         0         75         200           279         0         115         116         231         0         75         200           280         0         34         290         324         2010         75         200    |        | 24 344 206 432<br>24 345 354 564<br>24 346 36 381 |                                                                                                              |      |
| 280 0 34 290 324 2010 75 200<br>281 979 345 163 1487 0 75 200<br>282 354 69 101 524 0 75 200                                                                                                                                                                                       |        | 24 347 377 460<br>24 348 49 345                   | 2700 3337 0 0 0<br>359 753 0 0 0                                                                             |      |
| 283         101         230         116         447         0         75         200           284         252         103         83         438         0         75         200                                                                                                 |        | 24 349 0 0<br>24 350 71 281                       | 219 219 0 0 0<br>81 433 313 0 0                                                                              |      |
| 285         41         36         252         329         677         75         200           286         175         69         139         383         348         25         50                                                                                                |        | 24 351 0 100<br>24 352 12 9                       | 214 314 1183 0 0<br>26 47 0 0 0                                                                              |      |
| 287 196 299 137 632 0 25 50<br>288 60 144 183 387 1138 15 30                                                                                                                                                                                                                       |        | 25 353 118 141<br>25 354 0 49                     | 102 361 0 0 0<br>127 176 0 0 0                                                                               |      |
| 289         31         39         136         206         0         15         30           290         0         71         108         179         0         0         0                                                                                                         |        | 25 355 148 126<br>25 356 11 61                    | 232 506 0 0 0<br>110 182 0 0 0                                                                               |      |
| 291         20         207         527         754         725         15         30           292         11         17         77         105         0         0         0                                                                                                      |        | 25 357 0 33<br>25 358 0 51                        | 69 102 0 0 0<br>615 666 4032 0 0                                                                             |      |
| 293 36 370 2039 2445 0 0 0<br>294 12 126 268 406 637 0 0                                                                                                                                                                                                                           |        | 25 359 31 71<br>25 360 0 22                       | 119 221 0 0 0<br>98 120 0 0 0                                                                                | · .  |
| 295 0 5 306 311 2769 0 0<br>296 18 73 159 250 0 0 0                                                                                                                                                                                                                                |        | 25 361 0 0<br>25 362 60 115                       | 51 51 0 0 0<br>752 927 0 0 0                                                                                 |      |
| 297 0 18 197 215 1112 0 0<br>298 44 128 552 724 0 0 0                                                                                                                                                                                                                              |        | 25 363 71 110<br>25 364 31 195                    | 296 477 0 0 0<br>1093 1319 0 0 0                                                                             |      |
| 299 12 5 166 183 0 0 0<br>300 11 376 440 827 2116 0 0                                                                                                                                                                                                                              |        | 25 365 0 428<br>25 366 0 174                      | 148 576 0 0 0<br>284 458 0 0 0                                                                               |      |
| 301         0         167         268         435         0         0         0           302         45         173         235         453         0         0         0                                                                                                         |        | 25 367 0 206<br>25 368 19 53                      | 720         926         0         0         0           171         243         0         25         50      |      |
| 303         0         276         192         468         0         0         0           304         0         0         196         196         1100         0         0                                                                                                         |        | 25 369 20 165<br>25 370 79 331                    | 388 573 0 25 50<br>495 905 747 25 50<br>810 1039 2187 0 0                                                    |      |
| 305 0 13 145 158 0 0 0 .<br>306 15 24 340 379 1889 0 0<br>307 0 24 342 366 169 0 0                                                                                                                                                                                                 |        | 25 371 76 153.<br>25 372 13 43<br>25 373 371 103  | 810 1039 2187 0 0<br>102 158 0 0 0<br>203 677 0 25 50                                                        |      |
| 307       0       24       342       366       169       0       0         308       0       115       227       342       87       0       0         309       407       333       261       1001       331       0       0                                                       |        | 25 374 156 748<br>35 375 192 230                  | 62 966 0 25 50<br>159 581 0 15 30                                                                            |      |
| 310 92 339 226 657 0 0 0<br>311 81 46 149 276 572 0 0                                                                                                                                                                                                                              |        | 35 376 242 139<br>35 377 217 115                  | 202 583 0 25 50<br>233 565 1845 15 30                                                                        |      |
| 312 1061 288 498 1847 0 0 0<br>313 0 41 247 288 821 0 0                                                                                                                                                                                                                            |        | 25 378 14 191<br>25 379 0 0                       | 143 348 0 25 50<br>190 190 1418 0 0                                                                          |      |
| 314 0 0 45 45 0 0 0<br>315 15 17 324 356 755 0 0                                                                                                                                                                                                                                   |        | 25 380 11 13<br>25 361 31 111                     | 48 72 0 0 0<br>502 644 0 0 0                                                                                 | ·    |
| 316         0         17         372         389         731         0         0           317         0         0         49         49         0         0         0                                                                                                             |        | 35 382 0 575<br>35 383 944 460                    | 1924 2499 0 25 50<br>330 1734 0 15 30                                                                        |      |
| 318 3837 4255 434 8526 0 0 0<br>319 7 9 21 37 0 0 0                                                                                                                                                                                                                                |        | 35 384 263 316<br>35 385 25 518                   | 480 1059 1071 70 150<br>396 939 0 25 50                                                                      |      |
| 320         45         113         1057         1215         0         0         0           321         51         661         380         1092         0         0         0                                                                                                     |        | 35 386 20 235<br>35 387 180 404                   | 332 587 0 15 30<br>670 1254 0 15 30                                                                          |      |
| 322         11         411         410         832         0         0         0           323         17         690         578         1285         0         0         0                                                                                                       |        | 35 388 34 201<br>35 389 0 70                      | 575 810 0 60 100<br>378 448 242 25 50                                                                        |      |
| 324         0         2645         372         3017         0         0         0           325         0         404         435         839         0         0         0                                                                                                        |        | 35 390 20 34<br>35 391 20 345                     | 352 406 0 25 50<br>2481 2846 0 60 60                                                                         |      |
| 326 22 288 777 1087 0 0 0<br>327 152 321 160 633 0 0 0                                                                                                                                                                                                                             |        | 35 392 103 661<br>35 393 444 331                  | 2091 2855 471 60 60<br>458 1233 1209 75 150                                                                  |      |
| 328         202         664         1478         2344         734         0         0           329         60         575         830         1465         0         0         0                                                                                                  |        | 35 394 549 663<br>35 395 20 52                    | 266         1478         0         70         150           217         289         0         70         150 |      |
| 330 0 0 228 228 1010 0 0                                                                                                                                                                                                                                                           |        | 35 396 0 184                                      | 299 483 919 25 50                                                                                            |      |

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| 12/16/1995 16:41                     | Filenameı ZDATAz.90A                     | <br><u>12/16, 16</u>            | 1ame: 'A2.9                                |   |
|--------------------------------------|------------------------------------------|---------------------------------|--------------------------------------------|---|
| 35 397 148 98                        | 221 467 0 15 30                          |                                 | 0 0 0 0 0 0<br>8 126 435 0 0 0             |   |
| 35 398 73 167<br>35 399 38 99        | 792 1032 3771 25 50<br>398 535 708 15 30 | 17 464 51 25<br>17 465 10       | 8 126 435 0 0 0<br>0 0 10 0 0 0            |   |
| 35 400 40 139                        | 357 536 0 15 30                          | 16 466 0                        | 0 0 0 0 0                                  |   |
| 35 401 26 34<br>34 402 81 58         | 64 124 0 15 30<br>223 362 0 15 30        |                                 | 0 0 31 0 0 0<br>0 0 0 0 0 0                |   |
| 34 403 45 241                        | 111 397 0 15 30                          | 46 469 0                        | 0 0 0 0 0                                  |   |
| 34 404 31 81<br>27 405 11 58         | 296 408 0 15 30<br>308 377 0 15 30       |                                 | 0 25 25 0 0 0<br>0 43 124 0 0 0            |   |
| 27 406 31 115                        | 747 893 3019 15 30                       | 46 472 0                        | 0 372 372 0 0 0                            |   |
| 27 407 0 34<br>34 408 85 115         | 235 269 0 15 30<br>405 605 846 15 30     |                                 | 0 0 27 0 0 0<br>0 13 88 0 0 0              |   |
| 34 409 78 24                         | 102 204 0 15 30                          | 45 475 40 2                     | 9 426 495 1479 0 0                         |   |
| 34 410 149 115<br>34 411 32 81       | 541 805 2111 15 30<br>532 645 808 25 50  | 45'476 101<br>43 477 36 27      | 0 134 235 930 0 0<br>6 533 845 0 0 0       |   |
| 34 412 0 40                          | 383 423 2768 15 30                       | 43 478 31 18                    | 4 1152 1367 426 0 0                        |   |
| 27 413 0 39<br>27 414 200 285        | 378 417 754 0 0<br>349 834 883 0 0       | 17 479 71 19<br>17 480 63 11    |                                            |   |
| 34 415 0 46                          | 526 572 1689 15 30                       | 17 481 56 4                     | 7 412 515 0 0 0 <sup>.</sup>               |   |
| 34 416 11 29<br>34 417 0 34          | 648 688 2154 15 30<br>271 305 0 25 50    | 17 482 807 55<br>17 483 0 290   |                                            |   |
| 34 418 0 58                          | 594 652 693 15 30                        | 43 484 11 5                     | 8 655 724 3665 0 0                         |   |
| 34 419 0 46<br>27 420 36 58          | 111 157 0 15 30<br>300 394 0 0 0         | 43 485 0 9<br>43 486 152 14     |                                            |   |
| 27 421 65 115                        | 125 305 0 0 0                            | 43 487 40 32                    | 8 823 1191 0 0 0                           |   |
| 27 422 505 1495<br>27 423 2019 1380  | 124 2124 0 0 0<br>252 3651 0 0 0         | 30 488 1050 345<br>30 489 20 2  |                                            |   |
| 34 424 1118 1160                     | 318 2596 0 0 0                           | 30 490 31 20                    | 1 3251 3483 0 0 0                          |   |
| 34 425 407 23<br>34 426 2885 640     | 176 606 0 0 0<br>788 4313 0 0 0          | 30 491 606 162<br>30 492 327 97 |                                            |   |
| 33 427 1643 734                      | 450 2827 0 0 0                           | 30 493 763 234                  | 5 1946 5054 0 0 0                          |   |
| 33 428 1279 888<br>33 429 769 488    | 211 2378 0 0 0<br>149 1406 0 0 0         | 43 494 0<br>43 495 0 103        | 0 113 113 0 0 0<br>5 272 1307 0 0 0        |   |
| 33 430 22 25                         | 77 124 0 0 0                             | 43 496 51 82                    | 8 4090 4969 0 0 0                          |   |
| 33 431 23 105<br>33 432 43 271       | 305 433 0 0 0<br>461 775 1717 0 0        | 43 497 0 9<br>43 498 101 39     |                                            |   |
| 33 433 74 147                        | 407 628 0 0 0                            | <br>51 499 0 2                  | 5 77 102 0 0 0                             |   |
| 32 434 36 416<br>32 435 52 210       | 3306 3758 0 0 0<br>884 1146 1508 0 0     | 51 500 0 12<br>51 501 487 37    |                                            |   |
| 33 436 22 546                        | 929 1497 1850 0 0                        | 51 502 51 11                    |                                            |   |
| 33 437 132 377<br>33 438 387 480     | 484 993 321 0 0<br>828 1695 0 0 0 .      | 51 503 20 17<br>51 504 51 57    |                                            |   |
| 33 439 76 230                        | 1693 1999 0 0 0                          | 44 505 35 8                     |                                            |   |
| 32 440 16 271<br>32 441 34 230       | 395 682 838 15 30<br>613 877 0 0 0       | 44 506 36<br>44 507 0 15        |                                            |   |
| 32 442 41 453                        | 110 604 251 0 0                          | 44 508 606 57<br>44 509 60 115  |                                            |   |
| 32 443 0 11<br>32 444 25 123         | 43 54 0 0 0<br>324 472 2836 0 0          | 44 509 60 115<br>44 510 556 86  |                                            |   |
| 29 445 47 25                         | 148 220 0 0 0<br>301 6088 0 0 0          | 44 511 51 115<br>31 512 261 353 |                                            |   |
| 29 446 4634 1153<br>32 447 0 36      | 301 6088 0 0 0<br>211 247 655 0 0        | 31 512 261 3533<br>31 513 0 71  |                                            |   |
| 32 448 537 237                       | 406 1180 0 0 0                           | 32 514 0 6<br>42 515 200 18     |                                            |   |
| 32 449 0 0<br>32 450 0 0             | 0 0 0 0.0<br>43 43 0 0 0                 |                                 | 6 14017 15873 0 0 0                        |   |
| 31 451 0 24                          | 695 719 0 0 0                            |                                 | 9 18430 19284 0 300 50<br>1 723 2223 0 0 0 |   |
| 31 452 1479 1008<br>31 453 1464 2541 | 578 3065 0 0 0<br>990 4995 0 0 0         | 42 518 569 93<br>51 519 0 11    |                                            |   |
| 31 454 1435 1069                     | 1108 3612 0 0 0                          | 51 520 17 11                    |                                            |   |
|                                      | 1306 7050 0 0 0<br>1701 3298 0 0 0       | 51 521 242 23<br>51 522 121 28  |                                            |   |
| 30 457 1394 670                      | 306 2370 0 0 0                           | 51 523 51 23                    | 0 348 629 0 0 0                            |   |
| 30 458 192 173<br>30 459 0 288       | 8069 8434 0 0 0<br>4395 4683 0 0 0       | 51 524 0 11<br>51 525 24 48     |                                            |   |
| 30 460 101 0                         | 0 101 0 0 0                              | 51 526 0 34                     | 4 40 74 0 0 0                              |   |
| 16 461 0 71<br>16 462 197 0          | 413 484 0 0 0<br>0 197 0 0 0             | 51 527 0 23<br>51 528 20 23     |                                            |   |
|                                      |                                          |                                 |                                            |   |
|                                      |                                          |                                 |                                            |   |
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|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2/16/1995_16:41 Filename: ZDATA2.90A                             | Page 9 | <u>12/16/1995 16:41</u> | Filename: ZDATA2.90A | Page |
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| 1         1         1         0         11         0         0         15         30           1         100         10         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100 <td></td> <td></td> <td></td> <td></td> <td></td> |                                                                  |        |                         |                      |      |
| 51       31       115       523       66       0       0       16       50       16       100       0       0         41       05       125       06       105       100       0       0       0       0       0         41       05       105       106       100       0       0       0       0       0         41       05       105       106       100       0       0       0       0       0       0         41       106       106       106       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                         |                                                                  |        |                         |                      |      |
| 51       13       0       63       131       322       0       0       0         10       122       64       131       622       0       0       0       0         10       122       64       131       622       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130       130 </td <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                     |                                                                  |        |                         |                      |      |
| 1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                 |                                                                  |        |                         |                      |      |
| 1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                 |                                                                  |        |                         |                      |      |
| 10         17         17         174         124         105         0         0         16         164         161         0         17         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         1                                                                            |                                                                  |        |                         |                      |      |
| 52         53         795         91         664         0         113         113         0         15         36           52         53         64         0         135         664         1         141         135         15         16         15         16         15         16         15         16         15         16         15         16         15         16         15         16         15         16         15         16         15         16         15         15         16         16         15         15         15         16         15         16         15         16         16         15         15         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16                                                                                             |                                                                  |        |                         |                      |      |
| 12       29       0       125       145       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 </td <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                        |                                                                  |        |                         |                      |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                  |        |                         |                      |      |
| 10       11       24       26       26       40       0       11       24       26       26       40       0       0       0         15       26       40       0       10       10       10       10       0       0       0         15       26       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10 <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                        |                                                                  |        |                         |                      |      |
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| 12 $12$ $12$ $22$ $212$ $212$ $212$ $212$ $213$ $13$ $10$ $40$ $12$ $126$ $214$ $10$ $212$ $212$ $212$ $212$ $1213$ $10$ $40$ $12$ $126$ $214$ $10$ $212$ $212$ $212$ $212$ $212$ $212$ $212$ $212$ $212$ $12$ $127$ $217$ $210$ $127$ $217$ $10$ $10$ $217$ $112$ $10$ $127$ $12$ $127$ $217$ $10$ $10$ $10$ $10$ $127$ $112$ $112$ $112$ $112$ $112$ $12$ $127$ $1127$ $112$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $12$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $12$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $12$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $12$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $12$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $12$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $12$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$ $1127$                                                                                                                                                                                                                                                                                                                                                            |                                                                  |        |                         |                      |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 52 545 42 230 617 889 135 30 75                                  |        |                         |                      |      |
| 12       102       649       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       102       10                                                                                                                                 |                                                                  |        |                         |                      |      |
| 12       549       302       345       640       1287       2476       0       0         12       550       31       427       43       30       0       0       158       0       70       73         12       551       31       437       322       600       242       0       0       36       616       0       158       0       70       73         12       553       31       417       751       0       0       0       0       0       0       10       14       454       121       0       12       14         12       554       101       202       401       732       0       0       0       0       13       622       0       17       46       50       12       48         155       80       702       0       0       0       13       622       0       17       184       180       12       18       10       15       16       101       15       16       101       13       130       13       130       13       130       13       130       13       130       13       130                                                                                                                                                                                                                        |                                                                  |        |                         |                      |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                  |        |                         |                      |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                  |        |                         |                      |      |
| 12       253       91       173       347       611       0       0       0       33       620       91       56       14       22       0       33       131         25       554       10       120       709       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                               |                                                                  |        |                         |                      |      |
| 12       554       101       288       320       709       0       0       0         11       555       101       230       401       733       0       0       0         11       555       601       230       401       733       0       0       0         11       557       602       103       504       748       65       020       40         15       56       103       504       248       0       0       0       33       623       0       184       485       180       0       12       48         15       50       103       504       102       153       900       0       0       0       33       623       0       124       18       14       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143       143                                                                                                                                                                                                       |                                                                  |        |                         |                      |      |
| 14       555       10       115       17       48       65       0       20       40         41       556       107       20       760       2407       0       0       0       39       621       31       42       16       50       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10                                                                                                                                                                                                |                                                                  |        |                         |                      |      |
| 14       556       101       220       60       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       12       13       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12                                                                                                                                                                                                                                     |                                                                  |        |                         |                      |      |
| 11       558       22       58       24       3       32       124       46         15       59       00       103       562       0       1       158       90       0       12       46         15       56       02       173       145       570       0       70       0       39       525       0       1       189       0       4       186         15       56       028       0       0       0       38       526       0       1       189       0       4       186         14       556       027       189       128       0       0       0       38       526       0       128       186       189       186       197       321       0       10       173       285       185       189       184       186       186       186       186       186       128       186       186       187       186       186       186       186       186       186       186       186       186       186       186       186       186       186       186       186       186       186       186       186       186                                                                                                                                                                                                    | 41 556 101 230 401 732 0 0 0                                     |        |                         |                      |      |
| 1       1560       262       0       0       1533       1533       0       15       38         41       560       257       173       145       570       0       0       0       19       19       0       50       200         41       561       101       230       359       690       0       0       0       0       19       19       0       50       200         45       561       277       16       339       1260       0       0       0       38       628       0       624       173       800       1073       245         45       565       0       1135       375       512       0       0       0       38       631       0       1272       273       100       000       500         34       567       22       81       139       242       0       25       0       38       631       0       122       250       0       000       500       336       637       0       122       130       00       000       500       336       637       19       300       0       0       0                                                                                                                                                                                                                    |                                                                  |        |                         |                      |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                  |        |                         |                      |      |
| 41       561       101       230       359       650       0       0       39       627       0       0       19       0       50       200         34       562       205       716       339       1260       0       0       0       38       629       0       66       642       738       0       200       800         34       564       0       139       332       471       308       0       0       38       620       0       126       690       145       584       123       492         34       566       0       113       332       471       308       0       0       37       633       0       0       22       7842       0       0       30       650       30       650       50       130       0       22       25       0       300       664       207       7843       0       0       0       500       50       137       633       0       71       640       0       376       312       148       631       14       637       30       137       641       100       1376       413       133 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>                                                                                                                                     |                                                                  |        |                         |                      |      |
| 14       563       205       736       339       1260       0       0       0         14       564       147       457       387       91       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0<                                                                                                                                                                                                                                            | 41 561 101 230 359 690 0 70 0                                    |        |                         |                      |      |
| 1 a 56414745738799100038630042146615086980145582345660115397512025037633002525030050035568121115382618015037633002525030050035568121115382618015038634020746967602008004157030242749412230255038636402075930603223134157101152550396380712958302301863124157311152550396380101023103053140415741524606267402550396380101233020160153415741524606261015038644501249381022010015342576152342493267010015038644103184939910200800 <tr< td=""><td></td><td></td><td></td><td></td><td></td></tr<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                  |        |                         |                      |      |
| 1456501393124713089800145660115397512025037632011722371409030050014567228113924202503763300252503006663556812413678003863402074696760200800415692523456441241367800386340207469726020080041570024274941223025503863640037041341571602477912025503863801<126                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                  |        |                         |                      |      |
| 1456722811392420250355680150366330025250004157030242749412230255038634020775930603925314157101524270255038636402077593060392531415723111572430255039638071255301866314157415242702550396400416116502372624157620230316566010015038642101249381072040060040576152342493267901001503864410588083916320015352580152404115417100003864550517740107036459852581172404162221980120386474251715652124028940652581172404162218601                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                  | ·      |                         | 691 897 584 123 492  |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                  |        |                         |                      |      |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                  |        |                         |                      |      |
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| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                  |        |                         |                      |      |
| 41 $574$ $152$ $460$ $62$ $674$ $0$ $25$ $50$ $39$ $640$ $0$ $4$ $161$ $165$ $0$ $237$ $262$ $41$ $575$ $60$ $288$ $567$ $915$ $0$ $25$ $50$ $38$ $641$ $50$ $310$ $2848$ $3208$ $0$ $53$ $140$ $40$ $577$ $31$ $115$ $566$ $100$ $150$ $38$ $642$ $10$ $124$ $938$ $1072$ $0$ $400$ $600$ $40$ $577$ $31$ $115$ $6240$ $6386$ $151$ $100$ $150$ $38$ $643$ $115$ $481$ $395$ $991$ $0$ $200$ $800$ $40$ $578$ $152$ $34$ $2493$ $2679$ $0$ $100$ $150$ $38$ $644$ $105$ $808$ $813$ $102$ $200$ $800$ $52$ $580$ $152$ $404$ $154$ $1710$ $0$ $0$ $0$ $0$ $38$ $645$ $50$ $828$ $1663$ $2514$ $0$ $298$ $404$ $52$ $581$ $172$ $404$ $1627$ $2198$ $0$ $120$ $250$ $38$ $648$ $21$ $414$ $1103$ $1538$ $0$ $200$ $800$ $52$ $581$ $115$ $915$ $1081$ $0$ $15$ $30$ $38$ $648$ $21$ $414$ $1103$ $1538$ $0$ $200$ $800$ $52$ $585$ $1$                                                                                                                                                                                                                                                                                                                                                                                                |                                                                  |        |                         |                      |      |
| 4157560288567915025503864150310284832080531404057620230316566010015038642101249381072040060040577311156240638615110015038642101249381072040080052579155613011372000038644105880839182402008005258015240411541710000038645505177401307036459852581172404162221980120250386474251715652124028940452583513151528152402020203864742517156521240289404405841162953868301530386493020751185355042850440586121154006413315301100150386520517839135418020045140586 <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                  |        |                         |                      |      |
| 40 $577$ $31$ $115$ $6240$ $6386$ $151$ $100$ $150$ $38$ $643$ $115$ $481$ $395$ $991$ $0$ $200$ $800$ $52$ $579$ $15$ $56$ $101$ $1372$ $0$ $0$ $0$ $38$ $644$ $105$ $800$ $839$ $1824$ $0$ $200$ $800$ $52$ $579$ $15$ $56$ $111$ $1710$ $0$ $0$ $0$ $38$ $646$ $50$ $517$ $740$ $1307$ $0$ $364$ $598$ $52$ $581$ $172$ $404$ $1622$ $2198$ $0$ $120$ $250$ $38$ $646$ $50$ $517$ $740$ $1307$ $0$ $364$ $598$ $52$ $582$ $111$ $633$ $1470$ $2214$ $1367$ $20$ $20$ $38$ $646$ $30$ $275$ $118$ $5355$ $0$ $428$ $9404$ $52$ $582$ $116$ $331$ $1470$ $2214$ $1367$ $20$ $20$ $38$ $649$ $30$ $275$ $118$ $5355$ $428$ $504$ $40$ $584$ $116$ $29$ $538$ $683$ $0$ $15$ $30$ $38$ $651$ $0$ $480$ $938$ $1418$ $0$ $200$ $451$ $40$ $585$ $51$ $115$ $100$ $150$ $38$ $652$ $0$ $517$ $839$ $435$ $448$ $40$ $404$ $404$ $250$ $1058$                                                                                                                                                                                                                                                                                                                                                                                             | 41 575 60 288 567 915 0 25 50                                    |        |                         |                      |      |
| 40578 $152$ $34$ $2493$ $2679$ $0$ $100$ $150$ $38$ $644$ $105$ $880$ $839$ $1824$ $0$ $200$ $800$ $52$ $579$ $15$ $56$ $1301$ $1372$ $0$ $0$ $0$ $38$ $645$ $50$ $828$ $1663$ $2541$ $0$ $496$ $650$ $52$ $501$ $152$ $404$ $1522$ $2198$ $0$ $120$ $250$ $38$ $646$ $50$ $740$ $1307$ $0$ $364$ $598$ $52$ $581$ $172$ $404$ $1622$ $2198$ $0$ $120$ $250$ $38$ $647$ $42$ $517$ $1565$ $2124$ $0$ $289$ $404$ $52$ $582$ $511$ $633$ $1470$ $2214$ $1367$ $20$ $150$ $38$ $646$ $30$ $207$ $5118$ $5355$ $0$ $428$ $504$ $40$ $584$ $116$ $29$ $538$ $683$ $0$ $15$ $30$ $38$ $650$ $0$ $724$ $1910$ $2634$ $0$ $398$ $409$ $40$ $587$ $51$ $115$ $915$ $1001$ $150$ $38$ $651$ $0$ $480$ $938$ $1418$ $0$ $200$ $451$ $40$ $587$ $51$ $115$ $14045$ $14211$ $561$ $100$ $150$ $38$ $653$ $0$ $0$ $2594$ $594$ $40$ $587$ $51$ $115$ $14045$ <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                     |                                                                  |        |                         |                      |      |
| 52 $579$ $15$ $56$ $1301$ $1372$ $0$ $0$ $0$ $52$ $580$ $152$ $404$ $1154$ $1710$ $0$ $0$ $0$ $38$ $645$ $50$ $828$ $1663$ $2541$ $0$ $496$ $650$ $52$ $581$ $172$ $404$ $1622$ $2198$ $0$ $120$ $250$ $38$ $647$ $42$ $517$ $740$ $1307$ $0$ $364$ $598$ $52$ $581$ $172$ $404$ $1622$ $2198$ $0$ $120$ $250$ $38$ $647$ $42$ $517$ $740$ $1307$ $0$ $364$ $598$ $52$ $581$ $172$ $404$ $1622$ $2198$ $0$ $20$ $250$ $38$ $647$ $42$ $517$ $1565$ $2124$ $0$ $200$ $800$ $52$ $583$ $51$ $345$ $1528$ $1924$ $0$ $20$ $20$ $38$ $648$ $30$ $207$ $5118$ $5355$ $0$ $428$ $504$ $40$ $586$ $12$ $115$ $916$ $0$ $153$ $30$ $38$ $651$ $0$ $409$ $938$ $409$ $40$ $586$ $12$ $115$ $4006$ $4133$ $15301$ $100$ $150$ $38$ $651$ $0$ $498$ $934$ $414$ $40$ $587$ $51$ $115$ $14045$ $14211$ $561$ $100$ $150$ $38$ $653$ $0$ $0$ $2594$ $2594$ <                                                                                                                                                                                                                                                                                                                                                                                       |                                                                  |        |                         |                      | ·    |
| 52 $580$ $152$ $404$ $1154$ $1710$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                  |        |                         |                      |      |
| 52 $582$ $111$ $633$ $1470$ $2214$ $1367$ $20$ $150$ $52$ $583$ $51$ $345$ $1528$ $1924$ $0$ $20$ $20$ $40$ $584$ $116$ $29$ $538$ $683$ $0$ $15$ $30$ $40$ $585$ $51$ $115$ $915$ $1081$ $0$ $15$ $30$ $40$ $585$ $51$ $115$ $915$ $1081$ $0$ $15$ $30$ $40$ $585$ $51$ $115$ $915$ $1081$ $0$ $15$ $30$ $40$ $587$ $51$ $115$ $406$ $4133$ $15301$ $100$ $150$ $40$ $587$ $51$ $115$ $4045$ $14211$ $561$ $100$ $150$ $40$ $587$ $51$ $115$ $1001$ $150$ $38$ $653$ $0$ $0$ $2594$ $2594$ $0$ $345$ $41$ $588$ $404$ $404$ $250$ $1058$ $0$ $20$ $30$ $38$ $655$ $32$ $1956$ $494$ $260$ $0$ $453$ $41$ $590$ $101$ $115$ $610$ $826$ $225$ $50$ $38$ $656$ $11$ $517$ $2650$ $178$ $0$ $414$ $454$ $41$ $591$ $0$ $25$ $50$ $38$ $656$ $11$ $517$ $2650$ $200$ $800$ $41$ $592$ $5$ $34$ $1812$ $20$ $692$ $25$ $50$ <td< td=""><td>52 580 152 404 1154 1710 0 0 0</td><td></td><td>38 646 50 517</td><td>740 1307 0 364 598</td><td></td></td<>                                                                                                                                                                                                                                                                                   | 52 580 152 404 1154 1710 0 0 0                                   |        | 38 646 50 517           | 740 1307 0 364 598   |      |
| 52 $583$ $51$ $345$ $1528$ $1924$ $0$ $20$ $20$ $40$ $584$ $116$ $29$ $538$ $683$ $0$ $15$ $30$ $40$ $585$ $51$ $115$ $915$ $1081$ $0$ $15$ $30$ $40$ $585$ $51$ $115$ $915$ $1081$ $0$ $15$ $30$ $40$ $586$ $12$ $115$ $4006$ $4133$ $15301$ $100$ $150$ $40$ $587$ $51$ $115$ $14045$ $14211$ $561$ $100$ $150$ $40$ $587$ $51$ $115$ $14045$ $14211$ $561$ $100$ $150$ $40$ $587$ $51$ $115$ $14045$ $14211$ $561$ $100$ $150$ $40$ $587$ $51$ $115$ $10445$ $14211$ $561$ $100$ $150$ $41$ $588$ $404$ $404$ $250$ $1058$ $20$ $30$ $41$ $589$ $202$ $288$ $724$ $1214$ $0$ $25$ $50$ $38$ $655$ $32$ $1956$ $494$ $2482$ $0$ $200$ $41$ $590$ $101$ $115$ $610$ $826$ $0$ $25$ $50$ $38$ $656$ $11$ $517$ $2566$ $2701$ $0$ $247$ $41$ $592$ $5$ $34$ $181$ $20$ $692$ $25$ $50$ $39$ $657$ $0$ $115$ $2566$ $2701$ <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                            |                                                                  |        |                         |                      |      |
| 40 $584$ $116$ $29$ $538$ $683$ $0$ $15$ $30$ $40$ $585$ $51$ $115$ $915$ $1081$ $0$ $15$ $30$ $40$ $585$ $51$ $115$ $915$ $1081$ $0$ $15$ $30$ $40$ $586$ $12$ $115$ $4006$ $4133$ $15301$ $100$ $150$ $40$ $586$ $12$ $115$ $4006$ $4133$ $15301$ $100$ $150$ $40$ $587$ $51$ $115$ $14045$ $14211$ $561$ $100$ $150$ $40$ $587$ $51$ $115$ $10058$ $02$ $30$ $40$ $587$ $51$ $115$ $10058$ $02$ $30$ $41$ $588$ $404$ $404$ $250$ $1058$ $02$ $30$ $41$ $589$ $202$ $288$ $724$ $1214$ $025$ $50$ $41$ $590$ $101$ $115$ $610$ $826$ $025$ $50$ $41$ $591$ $034$ $42$ $76$ $025$ $50$ $39$ $657$ $115$ $2566$ $2701$ $0247$ $41$ $593$ $81$ $173$ $358$ $612$ $251$ $25$ $50$ $52$ $59$ $101$ $345$ $600$ $1046$ $025$ $75$ $50$ $52$ $59$ $101$ $345$ $600$ $1046$ $025$ $75$ $50$ $52$ $59$ $101$ $345$ $600$                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                  |        |                         |                      |      |
| 40 $585$ $51$ $115$ $915$ $1081$ $0$ $15$ $30$ $40$ $586$ $12$ $115$ $4006$ $4133$ $15301$ $100$ $150$ $40$ $586$ $12$ $115$ $4006$ $4133$ $15301$ $100$ $150$ $40$ $587$ $51$ $115$ $14045$ $14211$ $561$ $100$ $150$ $40$ $587$ $51$ $115$ $14045$ $14211$ $561$ $100$ $150$ $41$ $588$ $404$ $404$ $250$ $1058$ $0$ $20$ $30$ $41$ $589$ $202$ $288$ $724$ $1214$ $0$ $25$ $50$ $38$ $655$ $32$ $1956$ $494$ $2482$ $0$ $200$ $41$ $599$ $202$ $288$ $724$ $1214$ $0$ $25$ $50$ $38$ $655$ $32$ $1956$ $494$ $2482$ $0$ $200$ $41$ $590$ $101$ $115$ $826$ $25$ $50$ $38$ $656$ $11$ $517$ $2650$ $3178$ $0$ $414$ $454$ $41$ $592$ $5$ $34$ $181$ $220$ $692$ $25$ $50$ $39$ $658$ $11$ $139$ $74$ $224$ $0$ $77$ $176$ $41$ $593$ $81$ $173$ $358$ $612$ $251$ $25$ $50$ $52$ $59$ $101$ $345$ $600$ $1046$ $0$ $25$ $75$ <td></td> <td>,</td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                     |                                                                  | ,      |                         |                      |      |
| 40       587       51       115       14045       14211       561       100       150         41       588       404       404       250       1058       0       20       30         41       588       404       404       250       1058       0       20       30         41       589       202       288       724       1214       0       25       50         41       590       101       115       610       826       0       25       50         38       656       11       517       2650       3178       0       414       454         41       591       0       34       42       76       0       25       50       39       657       115       2586       2701       0       247       302         41       592       5       34       181       220       692       25       50       39       658       11       139       74       224       0       77       176         41       593       81       173       358       612       251       25       50       52       659       101                                                                                                                                                                                                                        | 40 585 51 115 915 1081 0 15 30                                   |        | 38 651 0 480            | 938 1418 0 200 451   |      |
| 41       588       404       404       250       1058       0       20       30         41       589       404       404       250       1058       0       20       30         41       589       202       288       724       1214       0       25       50         38       655       32       1956       494       2482       0       200       800         41       590       101       115       610       826       0       25       50       38       656       11       517       2650       3178       0       414       454         41       591       0       34       42       76       0       25       50       39       657       0       115       2566       2701       0       247       302         41       592       5       34       181       220       692       25       50       39       658       11       139       74       224       0       77       176         41       593       81       173       358       612       251       25       50       52       659       101                                                                                                                                                                                                                      | 40 586 12 115 4006 4133 15301 100 150                            |        |                         |                      |      |
| 41       589       202       288       724       1214       0       25       50         41       590       101       115       610       826       0       25       50         41       590       101       115       610       826       0       25       50         38       656       11       517       2650       3178       0       414       454         41       591       0       34       42       76       0       25       50       39       657       0       115       2586       2701       0       247       302         41       592       5       34       181       220       692       25       50       39       658       11       139       74       224       0       77       176         41       593       81       173       358       612       251       25       50       52       659       101       345       600       1046       0       25       75                                                                                                                                                                                                                                                                                                                                              |                                                                  |        |                         |                      |      |
| 41       590       101       115       610       826       0       25       50         41       591       0       34       42       76       0       25       50         41       591       0       34       42       76       0       25       50         41       592       5       34       181       220       692       25       50         41       593       81       173       358       612       251       25       50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                  |        |                         |                      |      |
| 41 591       0       34       42       76       0       25       50         41 592       5       34       181       220       692       25       50         41 593       81       173       358       612       251       25       50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                  |        | 38 656 11 517           | 2650 3178 0 414 454  |      |
| 41 593 81 173 358 612 251 25 50 52 659 101 345 600 1046 0 25 75                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 41 591 0 34 42 76 0 25 50                                        |        |                         |                      |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                  |        |                         |                      |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 41 593 81 173 358 612 251 25 50<br>36 594 101 91 127 319 0 25 50 |        | 52 660 96 79            |                      |      |

| <u>12/16/1995 16:41</u>   | Filename                     | 2DATA2.90A               | Page 11 | 12/16/1995 16:41               | ELICIAME: DUALA2.9vn                     |   | qe |
|---------------------------|------------------------------|--------------------------|---------|--------------------------------|------------------------------------------|---|----|
| 39 661 35                 | 18 446 499                   | 0 61 191                 | · · ·   | 50 727 5 139                   | 622 766 0 0 0                            |   |    |
| 38 662 60                 | 0 10 70                      | 0 148 178                |         | 50 728 0 0                     | 33 33 0 0 0                              |   |    |
| 38 663 15 10              |                              | 0 345 414                |         | 50 729 0 34                    |                                          |   |    |
| 38 664 0 12               |                              | 0 400 564                |         | 56 730 0 0<br>56 731 0 62      | 231 231 0 25 0<br>970 1032 0 50 0        |   |    |
| 38 665 0 19<br>37 666 0 2 | 55 494 649<br>25 2256 2281   | 0 239 669<br>0 130 275   |         | 50 732 31 40                   | 345 416 0 25 0                           |   |    |
|                           | 61 3963 4301                 | 0 251 396                |         | 50 733 11 40                   | 811 862 844 0 0                          |   |    |
| 53 668 38 14              |                              | 0 130 275                |         | 57 734 0 0                     | 232 232 0 0 0                            |   |    |
|                           | 25 9409 10278                | 0 46 182                 |         | 57 735. 11 167                 | 589 767 2513 0 0                         |   |    |
|                           | 56 1346 1469                 | 0 360 488                |         | 58 736 36 11                   | 390 437 0 0 0                            |   |    |
|                           | 34 433 467                   | 0 30 120                 |         | 58 737 0 0                     | 56 56 0 50 100                           |   |    |
|                           | 24 185 223                   | 0 10 10                  |         | 58 738 14 230                  | 620 864 0 50 100                         |   |    |
|                           | 12 1346 1544                 | 0 111 446                |         | 58 739 0 248<br>58 740 0 0     | 4518 4766 11225 40 100<br>45 45 0 40 100 |   |    |
|                           | 47 6929 7450<br>48 3827 4777 | 387 272 383<br>0 228 348 |         | 58 741 40 368                  | 1643 2051 762 0 0                        |   | •  |
|                           | 67 248 411                   | 0 75 150                 |         | 57 742 24 103                  | 367 494 0 75 150                         |   |    |
|                           | 76 561 652                   | 0 10 10                  |         | 58 743 0 0                     | 16 16 0 0 0                              |   |    |
|                           | 34 1884 2393                 | 0 44 44                  |         | 58 744 0 0                     | 30 30 0 0 0                              |   |    |
|                           | 29 440 617                   | 0 10 10                  |         | 58 745 0 0                     | 45 45 0 0 0                              |   |    |
|                           | 45 652 1028                  | 0 25 75                  |         | 58 746 202 460                 | 2144 2806 301 50 100                     |   |    |
|                           | 60 1364 1910                 | 0 10 10                  |         | 58 747 0 460                   | 559 1019 0 0 0<br>740 1125 120 50 100    |   |    |
| 55 682 55 10              |                              | 640 25 75                |         | 58 748 40 345<br>58 749 71 115 | 740 1125 130 50 100<br>548 734 0 0 0     |   |    |
|                           | 76 828 1066<br>33 1101 1525  | 954 50 150<br>0 25 150   |         | 58 750 0 11                    | 318 329 1404 0 0                         |   |    |
| 55 685 0                  | 0 209 209                    | 123 25 150               |         | 58 751 20 11                   | 187 218 0 0 0                            |   |    |
|                           | 24 769 793                   | 0 25 50                  |         | 58 752 0 11                    | 44 55 0 0 0                              |   |    |
|                           | 58 2519 2592                 | 467 25 50                |         | 58 753 0 24                    | 291 315 2457 0 0                         |   |    |
| 55 688 63 13              |                              | 0 50 100                 |         | 58 754 20 288                  | 251 559 0 0 0                            |   |    |
|                           | 62 3021 3444                 | 0 50 100                 |         | 58 755 25 115                  | 342 482 594 40 0                         |   |    |
|                           | 85 1086 1509                 | 0 50 100                 |         | 50 756 0 150                   | 124 274 0 0 0<br>2347 2456 0 0 0         |   |    |
| -                         |                              | 781 24 50<br>58 25 50    |         | 50 757 51 58<br>50 758 11 58   | 2347 2456 0 0 0<br>150 219 0 0 0         |   |    |
|                           | 10 344 654<br>18 1483 1732   |                          |         | 50 759 11 46                   | 313 370 0 0 0                            |   |    |
| 55 694 33 2               |                              |                          |         | 50 760 5 103                   | 153 261 0 0 0                            |   |    |
| 55 695 84 42              |                              | 218 25 25                |         | 50 761 5 84                    | 159 248 0 0 0                            |   |    |
| 56 696 107 2              |                              | 106 10 20                |         | 50 762 5 248                   | 377 630 638 0 0                          |   |    |
| 56 697 0 14               |                              | 0 0 0                    |         | 50 763 71 196                  | 320 587 0 0 0                            |   |    |
| 56 698 40 112             |                              | 0. 25 50                 |         | 50 764 181 345                 | 170 696 0 0 0                            |   |    |
| 56 699 20 10              | 89 1043 1252<br>52 801 1437  | 0 25 50<br>0 25 50       |         | 50 765 40 184<br>49 766 0 552  | 393 617 508 0 0<br>543 1095 600 0 0      |   |    |
|                           | 06 665 1462                  | 0 25 50                  |         | 49 767 5 288                   | 252 545 0 0 0                            |   |    |
|                           | 00 683 1011                  | 213 0 0                  |         | 49 768 0 0                     | 77 77 0 0 0                              |   |    |
|                           | 71 586 795                   | 0 25 50                  |         | 49 769 0 46                    | 252 298 0 0 0                            |   |    |
| 57 704 57 17              | 00 2610 4367                 | 435 10 20                |         | 50 770 91 230                  | 915 1236 1669 0 0                        |   |    |
| 57 705 19 1               |                              | 0 10 20                  |         | 50 771 229 184                 | 693 1106 0 0 0                           |   |    |
|                           | 48 188 447                   |                          |         | 49772 0 29<br>49773 0 449      | 71 100 0 0 0<br>39 488 0 0 0             |   |    |
| 57 707 0<br>57 708 0 13   | 0 30 30<br>21 268 389        | 0 20 25<br>1292 25 50    |         | 49 773 0 449<br>49 774 11 0    | 39 488 0 0 0<br>132 143 573 0 0          |   |    |
|                           | 14 66 80                     | 80 25 50                 |         | 49 775 5 230                   | 140.375 0 0 0                            |   |    |
| 57 710 14                 | 0 115 129                    | 0 0 0                    |         | 49 776 11 230                  | 323 564 560 0 0                          | · |    |
|                           | 65 1622 1687                 | 1883 0 0                 |         | 59 777 130 230                 | 386 746 77 0 0                           |   |    |
|                           | 21 1137 2243                 | 0 25 0                   |         | 59778 0 11                     | 25 36 0 0 0                              |   |    |
| 57 713 132 14             | 49 1339 1620                 | 0 15 0                   |         | 73 779 2927 2760               | 1599 7286 0 0 0                          |   |    |
|                           | 47 106 189                   | 0 25 0                   |         | 73 780 11 0                    | 52 63 292 0 0<br>20 20 0 0 0             |   |    |
|                           | 69 1352 1433                 | 0 25 0                   |         | 73 781 0 0<br>73 782 14 0      | 20 20 0 0 0<br>73 87 0 0 0               |   |    |
|                           | 55 3664 4320<br>25 1675 2419 | 0 50 75<br>0 100 200     |         | 59 783 20 11                   | 139 170 0 0 0                            |   |    |
|                           | 25 1675 2419<br>38 1925 2397 | 0 100 200                |         | 59 784 0 58                    | 533 591 0 0 0                            |   |    |
|                           | 76 5899 6978                 | 0 100 200                |         | 59 785 15 167                  | 412 594 1386 0 0                         |   |    |
|                           | 48 1366 2558                 | 0 100 200                |         | 59 786 28 93                   | 469 590 3258 0 0                         |   |    |
|                           | 23 2198 2958                 | 0 50 100                 |         | 59 787 48 484                  | 660 1192 1067 0 0                        |   |    |
| 56 722 32 43              | 37 1634 2103                 | 691 50 100               |         | 49 788 11 241                  | 508 760 0 0 0                            |   | •  |
|                           | 40 1816 2719                 | 368 25 50                |         | 49 789 24 345                  | 837 1206 5000 0 0                        |   |    |
|                           | 15 459 594                   | 0 25 50                  |         | 49 790 18 346<br>49 791 25 98  | 64 428 0 0 0<br>385 508 0 0 0            |   |    |
|                           | 21 280 457<br>24 146 170     | 0 0 0<br>0 0 0           |         | 49 791 25 98<br>49 792 20 126  | 385 508 0 0 0<br>532 678 3850 0 0        |   |    |
| 50 726 0                  | 24 140 1/0                   |                          | I       |                                |                                          |   |    |
|                           |                              |                          |         |                                |                                          |   |    |
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| 12/16/1995_16:41Filename: ZDATA2.90A                                                            | Page 13 | 12/16/1995 16:41 Filename: ZDATA2.90A                                                                                                                                                              | Page 14   |
|-------------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 49 793 51 404 875 1330 519 0 0                                                                  | l       | 63 859 17 0 380 397 1481 0 0                                                                                                                                                                       |           |
| 49 794   56   121   294   471     0   0   0<br>49 795   51   254   311   616   532   0   0      |         | 63 860 0 0 0 0 0 0 0<br>63 861 32 719 323 1074 0 0 0                                                                                                                                               |           |
| 49 795   51   254   311   616   532   0   0<br>59 796    20    58   219   297     0   0   0     |         | 65 862 0 460 135 595 0 0 0                                                                                                                                                                         |           |
| 59 797 56 34 580 670 2722 0 0                                                                   |         | 65 863 0 27 100 127 0 0 0                                                                                                                                                                          |           |
| 59 798   93   180   372   645   665   0  0<br>59 799    24   345   381   750    0   0  0        |         | 65 864 0 106 467 573 0 0 0<br>65 865 62 0 100 162 0 0 0                                                                                                                                            |           |
| 59 800 15 0 165 180 0 0 0                                                                       |         | 69 866 11 11 251 273 0 0 0                                                                                                                                                                         |           |
| 59 801 24 46 262 332 606 0 0                                                                    |         | 69 867 31 0 515 546 1209 0 0<br>69 867 31 0 515 546 1209 0 0                                                                                                                                       |           |
| 59 802    0     0    300    300    608   0   0<br>49 803    41   966   400   1407     0   0   0 |         | 69 868 0 288 78 366 0 0 0<br>60 869 0 0 0 0 0 0 0                                                                                                                                                  |           |
| 49 804 66 58 241 365 0 0 0                                                                      |         | 60 870 61 25 546 632 1122 0 0                                                                                                                                                                      |           |
| 49 805 0 0 263 263 0 0 0                                                                        |         | 60 871 0 299 53 352 0 0 0<br>60 872 43 0 344 387 0 0 0                                                                                                                                             |           |
| 49 806    51    46  2072  2169 15851   0   0<br>48 807     0   404   140   544    0   0   0     |         | 60 872 43 0 344 387 0 0 0<br>69 873 0 207 0 207 0 0                                                                                                                                                | •         |
| 48 808 0 0 175 175 0 0 0                                                                        |         | 69 874 31 138 286 455 0 0 0                                                                                                                                                                        |           |
| 48 809 0 0 0 0 0 0 0                                                                            |         | 71 875 0 258 330 588 194 0 0                                                                                                                                                                       |           |
| 48 810 0 267 288 555 0 0 0<br>48 811 44 0 0 44 1619 0 0                                         |         | 71         876         0         1179         623         1802         0         0           71         877         0         505         208         713         0         0         0            | •         |
| 48 812 0 69 1783 1852 0 0 0                                                                     |         | 71 878 0 98 0 98 0 0                                                                                                                                                                               |           |
| 60 813 141 10 29 180 0 0 0                                                                      |         | 71 879 20 0 521 541 211 0 0                                                                                                                                                                        |           |
| 60 814    55    33    58   146   799    0   0<br>60 815     0                                   |         | 71 880 31 105 280 416 174 0 0<br>71 881 32 386 1320 1738 0 0 0                                                                                                                                     |           |
| 60 B16 175 69 0 244 0 0 0                                                                       |         | 71 882 0 68 3257 3325 16490 0 0                                                                                                                                                                    |           |
| 60 B17 11 24 0 35 0 0 0                                                                         |         | 71 883 32 768 301 1101 806 0 0                                                                                                                                                                     |           |
| 60 818    0      0    455   455   1087   0   0<br>48 819    12    58   144   214   758   0   0  | }       | 71         884         25         24         105         154         0         0         0           71         885         60         142         1202         1404         0         0         0 |           |
| 48 820 32 29 67 128 0 0 0                                                                       |         | 71 886 0 48 0 48 0 0 0                                                                                                                                                                             |           |
| 48 821 25 58 387 470 2724 0 0                                                                   |         | 71 887 51 178 963 1192 54 0 0                                                                                                                                                                      |           |
| 48 822 0 81 100 181 0 0 0<br>48 823 11 58 122 191 0 0 0                                         |         | 71         888         11         79         228         318         1171         0         0           72         889         0         0         0         0         218         0               |           |
| 61 824 152 115 26 293 0 0 0                                                                     |         | 72 890 0 0 0 0 0 0                                                                                                                                                                                 |           |
| 61 825 101 69 181 351 0 0 0                                                                     |         | 72 891 0 249 0 249 0 0 0                                                                                                                                                                           |           |
| 61 826 0 60 43 103 0 0 0<br>61 827 53 90 66 209 3811 0 0                                        |         | 72 892 101 107 4725 4933 0 0 0<br>73 893 29 80 144 253 0 0 0                                                                                                                                       |           |
| 63 828 56 0 0 56 0 0                                                                            |         | 73 894 12 0 29 41 0 0                                                                                                                                                                              |           |
| 63 829 0 0 451 451 823 0 0                                                                      |         | 73 895 22 173 337 532 0 0 0                                                                                                                                                                        |           |
| 63 830 26 425 163 614 0 0 0<br>63 831 37 24 196 257 0 0 0                                       |         | 73 896 11 34 217 262 0 0 0<br>73 897 20 51 119 190 0 0                                                                                                                                             |           |
| 63 832 0 0 49 49 0 0 0                                                                          |         | 73 898 0 0 19 19 0 0 0                                                                                                                                                                             |           |
| 63 833 0 0 72 72 0 0 0 ·                                                                        |         | 73 899 0 0, 69 69 0 0<br>72 900 0 274 1130 1404 0 0 0                                                                                                                                              | •         |
| 63 834 85 0 0 85 0 0 0<br>63 835 101 0 120 221 1218 0 0                                         | 1       | 72 900 0 274 1130 1404 0 0 0<br>72 901 81 121 1644 1846 835 0 0                                                                                                                                    |           |
| 61 836 0 0 0 0 0 0 0                                                                            |         | 74 902 283 690 3324 4297 0 0 0                                                                                                                                                                     |           |
| 61 837 0 0 0 0 0 0 0<br>61 838 0 0 0 0 0 0 0                                                    |         | 73 903 0 3983 510 4493 0 0 0<br>73 904 0 0 137 137 0 0 0                                                                                                                                           |           |
| 61 838 0 0 0 0 0 0 0<br>62 839 0 44 0 44 415 0 0                                                |         | 73 905 0 0 0 0 155 0 0                                                                                                                                                                             |           |
| 62 840 0 0 342 342 0 0 0                                                                        | ·       | 58 906 319 730 5097 6146 521 75 150                                                                                                                                                                |           |
| 62 841 0 0 0 0 0 0 0<br>64 842 0 0 0 0 0 0 0                                                    |         | 58 907 11 230 0 241 0 0 0<br>58 908 0 58 217 275 0 0 0                                                                                                                                             |           |
| 64 842 0 0 0 0 0 0 0<br>64 843 0 0 0 0 0 0 0                                                    |         | 74 909 192 621 1460 2273 0 0 0                                                                                                                                                                     |           |
| 64 844 18 0 0 18 0 0 0                                                                          |         | 74 910 14 85 199 298 0 0 0                                                                                                                                                                         |           |
| 64,845,18 0 0 18 0 0 · 0<br>64,846 80 5 0 85 0 0 0                                              |         | 74         911         20         58         333         411         1403         0         0           58         912         31         0         77         108         587         0         0 |           |
| 64 846 80 5 0 85 0 0 0<br>66 847 41 0 0 41 0 0 0                                                |         | 58 912 31 0 77 108 587 0 0<br>58 913 33 345 151 529 0 0 0                                                                                                                                          |           |
| 66 848 27 0 0 27 0 0 0                                                                          |         | 58 914 11 24 218 253 0 0 0                                                                                                                                                                         |           |
| 64 849 18 0 0 18 0 0 0<br>64 850 0 0 0 0 0 0 0                                                  |         | 58 915 101 624 1195 1920 0 75 150<br>58 916 0 191 251 442 1491 50 100                                                                                                                              |           |
| 64 850    0   0   0   0   0  0   0<br>64 851    0    0   0   0   0  0                           |         | 58 917 0 0 118 118 881 0 0                                                                                                                                                                         |           |
| 64 852 0 0 0 0 0 0 0                                                                            |         | 58 918 0 0 44 44 0 0 0                                                                                                                                                                             | ) · · · · |
| 66 853 14 0 0 14 0 0 0<br>65 854 48 150 372 570 1989 0 0                                        |         | 58 919 0 0 79 79 0 0 0<br>58 920 161 18 231 410 0 0 0                                                                                                                                              |           |
| 65 854 48 150 372 570 1989 0 0<br>65 855 0 442 45 487 1997 0 0                                  |         | 58 920 161 18 231 410 0 0 0<br>74 921 0 11 79 90 0 170 0                                                                                                                                           | · · · ·   |
| 65856 0 0 0 0 0 0 0                                                                             |         | 74 922 0 0 0 0 0 0 0                                                                                                                                                                               | ,         |
| 63 857 0 93 140 233 0 0 0<br>63 858 33 173 360 464 0 0 0                                        |         | 74 923 25 0 156 181 299 0 0<br>74 924 11 0 242 253 924 0 0                                                                                                                                         |           |
| 63 858 32 172 260 464 0 0 0                                                                     | I       | 74 924 11 0 242 253 924 0 0                                                                                                                                                                        |           |

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| 12/16/1995 16:41 Filename: ZDATA2.90A                                                   | Page 15 | 12/16/13/2 16:41 FILEDAMO: 20A1A2.90A                                     |
|-----------------------------------------------------------------------------------------|---------|---------------------------------------------------------------------------|
|                                                                                         |         | <br>70 991 17 0 0 17 0 0 0                                                |
| 74 925 0 0 0 0 0 0 0<br>75 926 0 0 318 318 0 0 0                                        |         |                                                                           |
| 75 927 0 0 0 0 0 0 0                                                                    |         | 79 993 271 0 43 314 0 0 0                                                 |
| 75 928 20 58 0 78 0 0 0                                                                 |         | 70 994 32 0 385 417 3359 0 0                                              |
| 74 929 7 0 64 71 0 0 0                                                                  |         | 70 995 0 34 0 34 0 0 0                                                    |
| 74 930 8 17 219 244 0 0 0                                                               |         | 70 996 0 0 86 86 0 0 0                                                    |
| 74 931 16 0 76 92 0 0 0                                                                 |         | 68 997 5 0 0 5 0 0 0                                                      |
| 74 932 0 0 372 372 2261 0 0                                                             |         | 70 998 129   0   0  129   0  0  0<br>70 999.   0   0  129   129   0  0  0 |
| 74 933 22 16 356 394 2040 0 0<br>75 934 32 24 330 386 1031 0 0                          |         | 701000 0 0 215 215 0 0 0                                                  |
| 75 935 0 0 179 179 1118 0 0                                                             |         | 701001 17 34 266 317 922 0 0                                              |
| 75 936 31 575 774 1380 0 0 0                                                            |         | 791002 24 0 407 431 1061 0 0                                              |
| 75 937 0 230 163 393 529 0 0                                                            |         | 791003 8 58 103 169 0 0 0                                                 |
| 74 938 51 903 720 1674 0 0 0                                                            |         | 791004 0 166 289 455 2900 0 0                                             |
| 74 939 0 0 69 69 0 0 0                                                                  |         | 791005 0 0 1640 1640 0 0 0                                                |
| 74 940 20 760 295 1075 0 0 0<br>74 941 7 128 115 250 0 0 0                              |         | 761006 452 1099 1206 2757 95 0 0<br>761007 101 24 219 344 0 0 0           |
| 74 941 7 128 115 250 0 0 0<br>72 942 0 471 95 566 189 0 0                               |         | 761008 17 0 400 417 1585 0 0                                              |
| 72 943 15 0 363 378 3029 0 0                                                            |         | 761009 11 0 188 199 0 0 0                                                 |
| 72 944 81 17 174 272 0 0 0                                                              |         | 761010 0 24 315 339 593 0 0                                               |
| 72 945 16 24 176 216 734 0 0                                                            |         | 761011 415 633 981 2029 697 0 0                                           |
| 72 946 710 254 0 964 0 0 0                                                              |         | 761012 11 160 260 431 0 0 0                                               |
| 72 947 0 1012 1381 2393 0 0 0                                                           |         | 751013 11 230 246 487 0 0 0                                               |
| 76 948 0 920 961 1881 95 0 0                                                            |         | 751014 31 575 280 886 758 0 0<br>751015 172 575 747 1494 0 0 0            |
| 76 949 0 0 221 221 1056 0 0<br>76 950 47 0 67 114 0 0 0                                 |         | 751015 172 575 747 1494 0 0 0<br>771016 0 345 195 540 0 0 0               |
| 72 951 76 20 247 343 1054 0 0                                                           |         | 751017 20 173 357 550 0 0 0                                               |
| 72 952 0 91 271 362 0 0 0                                                               |         | 751018 60 0 255 315 318 0 0                                               |
| 72 953 0 0 0 0 0 0 0                                                                    |         | 751019 0 0 26 26 0 0 0                                                    |
| 71 954 18 123 240 381 0 0 0                                                             |         | 751020 15 17 168 200 234 0 0                                              |
| 71 955 202 232 154 588 0 0 0                                                            |         | 751021 60 0 359 419 1554 0 0                                              |
| 72 956 29 0 311 340 1082 0 0                                                            |         | 751022 0 34 91 125 0 0 0<br>751023 31 0 0 31 0 0 0                        |
| 76 957 33 87 420 540 841 0 0<br>70 958 0 310 0 310 0 0 0                                |         | 751023 31 0 0 31 0 0 0<br>751024 11 46 992 1049 0 0 0                     |
| 70 959 119 34 415 568 0 0 0                                                             |         | 771025 0 0 0 0 0 0 0                                                      |
| 68 960 65 0 25 90 0 0 0                                                                 |         | 771026 36 29 144 209 1339 0 0                                             |
| 68 961 261 116 243 620 150 0 0                                                          |         | 771027 24 0 79 103 0 0 0                                                  |
| 68 962 828 209 159 1196 0 0 0                                                           |         | 771028 25 0 463 488 0 0 0                                                 |
| 69 963 20 173 372 565 1230 0 0                                                          |         | 771029 16 0 173 189 497 0 0                                               |
| 69 964    0   141   349   490  1543   0  0<br>69 965    13     0   39    52    0   0  0 |         | 771030 8 13 195 216 831 0 0<br>771031 0 230. 320 550 0 0 0                |
| 69 965 13 0 39 52 0 0 0 .<br>65 966 59 64 145 268 0 0 0                                 |         | 771032 33 0 0 33 0 0 0                                                    |
| 65 967 0 0 40 40 0 0 0                                                                  |         | 771033 0 0 0 0 0 0 0                                                      |
| 65 968 0 0 0 0 0 0 0                                                                    |         | 771034 40 0 0 40 0 0 0                                                    |
| 65 969 60 0 747 807 0 0 0                                                               |         | 771035 0 0 19 19 0 0 0                                                    |
| 68 970 0 0 214 214 0 0 0                                                                |         | 771036 20 0 226 246 0 0 0                                                 |
| 68 971 564 183 1639 2386 0 0 0                                                          |         | 771037 0 0 261 261 1017 0 0<br>771038 33 112 140 285 0 0 0                |
| 68 972 67 207 211 485 0 0 0<br>68 973 17 0 47 64 0 0 0                                  | es.     | 771038 33 112 140 285 0 0 0<br>771039 0 0 413 413 1956 0 0                |
| 68 973   17    0   47   64    0   0  0<br>68 974   7    0   0   7    0  0               |         | 771040 0 173 72 245 0 0 0                                                 |
| 67 975 0 0 0 0 0 0 0                                                                    |         | 771041 35 1314 512 1861 926 0 0                                           |
| 67 976 23 0 0 23 0 0 0                                                                  |         | 781042 11 3450 596 4057 0 0 0                                             |
| 66 977 0 0 0 0 0 <sup>.</sup> 0                                                         |         | 781043 0 46 440 486 0 0 0                                                 |
| 66 978 21 0 0 21 0 0 0                                                                  |         | 781044 81 460 120 661 0 0 0                                               |
| 66 979 33 0 0 33 0 0 0                                                                  |         | 791045 99 58 285 442 0 0 0<br>791046 34 13 315 362 985 0 0                |
| 67 980 66 0 15 81 0 0 0<br>82 981 152 46 11 209 0 0 0                                   |         | 791046 34 13 315 362 985 0 0<br>791047 36 10 36 82 0 0 0                  |
| 82 981 152 46 11 209 0 0 0<br>82 982 88 0 5 93 0 0 0                                    |         | 791048 91 0 4 95 0 0 0                                                    |
| 67 983 68 0 4 72 0 0 0                                                                  |         | 791049 45 10 0 55 0 0 0                                                   |
| 67 984 65 0 3 68 0 0 0                                                                  |         | 821050 68 0 448 516 0 0 0                                                 |
| 68 985 39 13 64 116 0 0 0                                                               |         | 821051 112 10 30 152 0 0 0                                                |
| 68 986 53 0 3 56 0 0 0                                                                  |         | 621052 354 69 57 480 0 0 0                                                |
| 82 987 78 0 0 78 0 0 0                                                                  |         | 811053 252 0 39 291 0 0 0                                                 |
| 79 988 69 0 4 73 0 0 0<br>70 989 52 0 52 0 0 0                                          |         | 811054 606 16 195 817 0 0 0<br>811055 183 52 83 318 0 0 0                 |
| 70 989 52 0 0 52 0 0 0<br>68 990 48 0 89 137 0 0 0                                      |         | 811055 183 52 83 318 0 0 0                                                |
| VU //V TU V U/ I// V V V                                                                | 1       |                                                                           |
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| <u>12/1</u> 6/1995 16: <u>41</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Filename: ZDAT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | TA2.90A | Page 17 | <u>12/16/1995 16:</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 41 Filer                                             | name: ZDATA2.90A                                     | Page 18 | ī |
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| 811057       204         801058       69         801059       183         801060       58         801061       294         781062       11         781063       111         781064       140         781065       103         781066       12         781067       48         771069       101         771070       31         771071       0         861073       36         861074       0         861075       31         861076       106         861077       16         861078       125         861080       52         801081       258         851082       136         851084       0         851085       38         81086       198         841087       11         81088       198         841089       98         841089       98         841089       98         841093       202         831094       111         831095       152 <t< td=""><td>9         16         229         0           0         4         73         0           33         11         227         0           41         48         147         0           30         83         407         0           98         439         548         1926           90         61         291         329           0         25         128         0           0         0         12         0           52         305         405         0           0         0         101         0           0         0         1011         0           0         0         0         0         0           0         0         10         100         216         0           10         100         216         0         0         0           11         98         125         0         0         0           101         100         216         0         0         0           120         212         241         1062         0           101         19         378</td><td></td><td></td><td>871123       11         871124       0         871125       0         871126       0         871127       0         871128       0         871129       0         871130       25         871131       5         871132       11         851133       15         851134       15         851135       27         851136       25         851137       0         851138       11         851139       0         861140       15         851137       0         851138       11         851141       0         851142       34         851143       11         851144       1         851145       1         851146       5         871147       0         871150       0         871151       11         871152       11         871153       11         871154       11         871155       0         871156       0         871157       0<td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td></td><td></td></td></t<> | 9         16         229         0           0         4         73         0           33         11         227         0           41         48         147         0           30         83         407         0           98         439         548         1926           90         61         291         329           0         25         128         0           0         0         12         0           52         305         405         0           0         0         101         0           0         0         1011         0           0         0         0         0         0           0         0         10         100         216         0           10         100         216         0         0         0           11         98         125         0         0         0           101         100         216         0         0         0           120         212         241         1062         0           101         19         378 |         |         | 871123       11         871124       0         871125       0         871126       0         871127       0         871128       0         871129       0         871130       25         871131       5         871132       11         851133       15         851134       15         851135       27         851136       25         851137       0         851138       11         851139       0         861140       15         851137       0         851138       11         851141       0         851142       34         851143       11         851144       1         851145       1         851146       5         871147       0         871150       0         871151       11         871152       11         871153       11         871154       11         871155       0         871156       0         871157       0 <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td></td> <td></td> | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |         |   |
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| 12/16/1995                   | 16:41              | Filenam | e: ZDATA3.90A |
|------------------------------|--------------------|---------|---------------|
| 3 37 2A+ 1                   | 7100               | 100     |               |
| -                            | 3200               | 100     |               |
|                              | 2000               | 100     |               |
|                              | 9800               | 100     |               |
| -                            | 5100               | 100     |               |
|                              | 0200               | 100     |               |
|                              | 0100               | 100     |               |
|                              | 5200               | 100     |               |
| 3 2 21A+                     | 400                | 100     |               |
| 3 2 21A+                     | 300                | 100     |               |
| 3 4 41A+ 8                   | 4900 10            | 0       |               |
|                              | 5000               | 100     |               |
| 3 7 66A+36                   | 2000 10            | 10      |               |
| -                            | 8700 10            |         |               |
|                              | 2600               | 100     |               |
| • • • • • • •                | 0300 50            | 50      |               |
| 3 29 202A+13                 |                    |         |               |
| 3 29 222A+ 4                 |                    |         |               |
|                              | 9500 10            |         |               |
|                              | 9800               | 100     |               |
| 3 26 278A+ 7<br>3 23 324A+17 | 9200 10<br>3600 10 |         |               |
| 3 17 483A+26                 |                    |         |               |
| 3 43 495A+13                 |                    |         |               |
| 3 42 517AT12                 |                    | 100     |               |
| 3 42 517AT 2                 |                    | 100     |               |
|                              | 7000               | 100     |               |
| -                            | 3700               | 100     |               |
|                              | 4700 10            | 0       |               |
| 3 37 614A+                   | 4900               | 100     |               |
| 3 37 615A+                   | 1000               | 100     |               |
| 3 38 616A+ 1                 | 3300               | 100     |               |
|                              | 2700 10            |         |               |
|                              | 5200               | 100     |               |
|                              | 4000               | 100     |               |
|                              | 2400               | 100     |               |
|                              | 9000 10            |         |               |
|                              | 5000 10            | -       |               |
|                              | 7300               | 100     |               |
|                              | 4300 10            |         |               |
|                              | 7800 10            | -       |               |
|                              | 4900 10<br>7400    | 100     |               |
| 3 72 947A+18                 |                    |         |               |
|                              | 4600               | 100     |               |
| 3 701042A+21                 |                    |         |               |
|                              | 2000               | 100     |               |
|                              | 2400               | 100     |               |
|                              | 6100               | 100     |               |
| -                            | 2400               | 100     |               |
|                              | 1200               | 100     |               |
| 3 11163A+ 1                  | 2300               | 100     |               |
| 3 11164A+                    | 8800               | 100     | •             |
|                              |                    |         |               |

rage 1 PORT OF MIAMI PORT OF MIAMI PORT OF MIAMI SOUTH BEACH POINTE SOUTH BEACH LUMMUS PARK LUMMUS PARK MIAMI BEACH CONV CENTER MIAMI BEACH CONV CENTER MIAMI BEACH CONV CENTER SHOPS OF BAL HARBOR HAULOVER BEACH AVENTURA MALL SKYLAKE MALL CALDER RACE TRACK PENSUCO/MEDLEY AREA WESTLAND MALL PALM SPRINGS - SOUTH PALM SPRINGS - NORTH AMELIA BARHART PARK N'SIDE & 79TH STREET SC 163RD STREET MALL INTERNATIONAL MALL MALL OF THE AMBRICAS MIA -TERMINAL & SE AREA MIA -TERMINAL & SE AREA MIA -TERMINAL & SE AREA MEL REESE/GRAPELAND PK OMNI MALL WATSON ISLAND BICENTENIAL PARK MIAMI ARENA BAYSIDE SHOPPING CTR BAYSIDE SHOPPING CTR BAYSIDE SHOPPING CTR BAYFRONT PARK WESTCHESTER MALL WESTCHESTER SC TROPICAL PARK CONCORD SC **KENDALL TOWN & COUNTRY** DADELAND MALL MATHESON/FAIRCHILD THE FALLS MALL METROZOO CUTLER RIDGE MALL SOUTH DADE LANDFILL BLACK POINT MARINA EVERGLADES NAT'L PARK BISCAYNB NAT'L PARK CAPE FLORIDA ST PARK CRANDON PARK MIAMI SEAQUARIUM

| 12/16/1995 16;41 | Filename: ZDATA4.90A        |
|------------------|-----------------------------|
|                  |                             |
| 4 901180 21600   | COLLINS AVB/A1A             |
| 4 911101 35400   | BISCAYNE BLVD/U.S.1 - NORTH |
| 4 911182 0       | RESERVED FOR FUTURE USE     |
| 4 911183 14400   | DIXIE HIGHWAY               |
| 4 911184 6300    | HIGHLAND OAKS BLVD          |
| 4 911185146700   | I-95                        |
| 4 921186 5900    | N.B. 12 AVE                 |
| 4 921187 6100    | N.B. 2 AVB/S.W. 56 AVB      |
| 4 921188 40700   | N.W. 2 AVE/U.S.441/S.R.7    |
| 4 921189 61200   | FLORIDA'S TURNPIKE          |
| 4 931190 45400   | N.W. 27 AVB/UNIVERSITY DR   |
| 4 931191 9400    | N.W. 37 AVE/DOUGLAS RD      |
| 4 931192 13500   | N.W. 47 AVB/PALM AVE        |
| 4 931193 17200   | N.W. 57 AVB/HIATUS RD       |
| 4 931194 12200   | N.W. 67 AVB/FLAMINGO RD     |
| 4 931195 0       | RESERVED FOR FUTURE USE     |
| 4 941196 53600   | I-75                        |
| 4 941197 7600    | U.S.27                      |
| 4 951198 4300    | U.S.41/TAMIAMI TRAIL        |
| 4 961199 12100   | U.S.1 - SOUTH               |
| 4 961200 3100    | CARD SOUND RD               |
|                  |                             |

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|------------------------|---------------------------------------------------------------------|-------------------------|--------------------------------------------------------------|
| 12/16/1995             | 16:41 Filename: PROFILE.MAS raye 1                                  | <u>12/16,</u>           | 16                                                           |
| &NAMB<br>MUATS         | NAME OF STUDY                                                       | 1.00<br>&TOLLS8         | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &MOBILE<br>/fsutms/    | DIRECTORY WHERE MOBILE PARAMETER FILES ARE STORED                   | 0.001<br>&TOLLS9        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &IMFAC<br>0.80000      | INSPECTION/MAINTENANCE CREDIT PERCENTAGE FOR EMIS                   | 0.00<br>&TOLLS10        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &BMISFAC<br>0.95784    | FACTOR TO ADJUST MODEL VMT TO MATCH HPMS TARGET VALUE               | 0.00<br>&TOLLS11        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &FSUTMS<br>/miamiscr/  | DIRECTORY WHERE SCRIPT FILES ARE LOCATED                            | 0.00<br>&TOLLS12        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &AVEZONE<br>1          | NUMBER OF ZONES TO AVERAGE TO COMPUTE IZ DISTANCE                   | 0.00<br>&TOLLS13        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TRANZONE<br>642       | TRANSIT ACCESS ANALYSIS ZONE                                        | 0.00<br>&TOLLS14        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &ZONESI<br>1179        | INTERNAL ZONES                                                      | 0.00<br>&TOLLS15        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &ZONESA<br>1200        | TOTAL ZONES                                                         | 0.00<br>&TOLLS16        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &DISTRICT<br>96        | NUMBER OF PLANNING DISTRICS                                         | 0.00<br>&TOLLS17        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &SUPERDIST<br>26       | NUMBER OF SUPER DISTRICTS                                           | 0.00<br>&TOLLS18        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &CBDZONE<br>642        | THE CBD ZONES                                                       | 0.00<br>&TOLLS19        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &SELDEST<br>1-1179     | SELECTED DESTINATION ZONES                                          | 0.00<br>&TOLLS20        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TERM1<br>5            | TERMINAL TIME FOR CBD                                               | 0.00<br>&SERVT1<br>0.10 | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TERM2<br>2            | TERMINAL TIME FOR FRINGE                                            | &SERVT2<br>0.15         | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TBRM3<br>1            | TERMINAL TIME FOR RESIDENTIAL                                       | &SERVT3<br>0.20         | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TBRM4<br>3<br>5 TERMS | TERMINAL TIME FOR OBD                                               | &SERVT4<br>0.25         | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TERM5<br>1<br>&NODES  | MAXIMUM NUMBER OF NODES IN HWY NET                                  | &SERVT5<br>0.30         | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| 9999<br>GUNITS         | UNITS PER MILE                                                      | &SERVT6<br>0.35         | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| 5280<br>&CONFAC        | FOR CAPACITY CONSTRAINT                                             | &SERVT7                 | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| 0.10<br>&CAPFAC        | FOR PLOTTING LOS B                                                  | &SERVT8<br>0.001        | NOT USED BUT KEEP IN PROFILE MAS FOR MODEL STREAM CONTINUITY |
| 0.10<br>&ITER          | MAXIMUM EQUILIBRIUM ITERATIONS                                      | &SERVT9<br>0.00         | NOT USED BUT KEEP IN PROFILE MAS FOR MODEL STREAM CONTINUITY |
| 10<br>&UROADF          | UROAD CAPACITY FACTOR                                               | &SERVT10<br>0.00        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| 0.75<br>&DAMPING       | DAMPING FACTOR USED TO MINIMIZE TIME MODULATIONS BETWEEN ITERATIONS | &SERVT11<br>0.00        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| 0.5                    |                                                                     | &SERVT12<br>0.00        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &CTOLL<br>0.06         | COBFFICIENT OF TOLL FACTOR USED IN TOLL MODEL                       | &SERVT13<br>0.00        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TOLLS1<br>0.10        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY        | &SBRVT14<br>0.00        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TOLLS2<br>0.15        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY        | &SERVT15<br>0.00        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TOLLS3<br>0.20        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY        | &SERVT16<br>0.00        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TOLLS4<br>0.25        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY        | &SERVT17<br>0.00        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TOLLS5<br>0.30        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY        | &SERVT18<br>0.00        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TOLLS6<br>0.35        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY        | &SERVT19<br>0.00        | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |
| &TOLLS7                | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY        | &SERVT20                | NOT USED BUT KEEP IN PROFILE.MAS FOR MODEL STREAM CONTINUITY |

| 12/16/1995        | 16:41 Pilename: PROFILE.MAS                                | Page 3 | <u>12/16/1995 16:41</u> | Filename: PROFILE.MAS |     | Page 4 |
|-------------------|------------------------------------------------------------|--------|-------------------------|-----------------------|-----|--------|
| 0.00              |                                                            | 1      | MIC/INTERCON (M)        |                       |     |        |
|                   |                                                            |        | 6MINXM                  |                       |     |        |
| &MAXTIM           |                                                            |        |                         |                       |     |        |
| 70                |                                                            |        | 737179                  |                       |     |        |
| &ATITER           | NUMBER OF GMODEL ITERATIONS                                |        | &MAXXM                  |                       |     |        |
| 7                 |                                                            |        | 747188                  |                       |     | ,      |
| &AOFAC1           | AUTO OCC FOR HBW                                           |        | &MINYM                  |                       |     |        |
| 0.7936            |                                                            |        | 526126                  |                       |     |        |
| &AOFAC2           | AUTO OCC FOR HBSH                                          |        | &MAXYM                  |                       |     |        |
| 0.5747            |                                                            |        | 539457                  |                       |     |        |
| &AOFAC3           | AUTO OCC FOR HBSR                                          |        | <b>GNAMBP</b>           |                       |     |        |
| 0.5747            |                                                            |        | NORTH/BBACH CORR (P)    |                       |     |        |
| &AOFAC4           | AUTO OCC FOR HBO                                           |        | <b>&amp;MINXP</b>       |                       |     |        |
| 0.5747            |                                                            |        | 758568                  |                       |     |        |
| &AOFAC5           | AUTO OCC FOR NHB                                           |        | <u>emaxxp</u>           |                       |     |        |
| 0.5917            |                                                            | i      | 790000                  |                       |     |        |
| &UNCONNECT        | MAXIMUM TRANSIT TIME                                       |        | <b>&amp;MINYP</b>       |                       |     |        |
| 255               |                                                            |        | 512242                  |                       |     |        |
| ANUMFARE          | MAXIMUM NUMBER OF FARE CATEGORES                           |        | &MAXYP                  |                       |     |        |
| 8                 |                                                            |        | 599327                  |                       |     |        |
| &HOV              | SWITCH FOR HOV TYPB                                        |        | <b>ENAMBO</b>           |                       |     |        |
| TYPE2             |                                                            |        | EAST/WEST CORRIDOR (Q)  |                       |     |        |
| &HOV1             | IDENTIFIES CRITERIA FOR HOV ONLY TRIPS                     |        | &MINXQ                  |                       |     |        |
|                   | ASSIGNMENT GROUP = 8                                       | 1      | 695499                  |                       | •   |        |
| &HOV2             | IDENTIFIES WHICH HTTAB TRIPS SHOULD BE ASSIGNED            |        | 6MAXXQ                  | ,                     |     |        |
| SELECTED PUR      |                                                            |        | 768600                  |                       |     |        |
|                   | FOR PLOTTING AND REPORTING, ADD LOV AND HOV TRIPS TOGETHEN |        | &MINYQ                  |                       |     |        |
| &HOV3             |                                                            | r i    | 506680                  |                       |     |        |
| ADD PURPOSES      | 5 8 1-2                                                    |        |                         |                       |     |        |
| & PERIOD          |                                                            |        | &MAXYQ                  |                       |     |        |
| 24                |                                                            |        | 543105                  |                       | · . |        |
| &PLOTTBR          |                                                            |        | &NAMBR                  |                       |     |        |
| HP7595            |                                                            |        | DOWNTOWN MIAMI (R)      |                       |     |        |
| &PLOTPBNS         |                                                            | 1      | &MINXR                  |                       |     |        |
| 8                 |                                                            |        | 759437                  |                       |     |        |
| &PLOTSIZB         |                                                            |        | &MAXXR                  |                       |     |        |
| 22                |                                                            |        | 772828                  |                       |     |        |
| & PAPER           |                                                            |        | <b>&amp;MINYR</b>       |                       |     |        |
| NORMALD           |                                                            |        | 519850                  |                       |     |        |
| &PLOTFAC          |                                                            |        | 6MAXYR                  |                       |     |        |
| 5286              |                                                            |        | 530700                  |                       |     |        |
| <b>&amp;MINX</b>  | OVERALL MINIMUM X COORDINATE                               |        | &NAMES                  |                       |     |        |
| 649539            |                                                            |        | KENDALL/SOUTH CORR(S)   |                       |     |        |
| &MAXX             | OVERALL MAXIMUM X COORDINATE                               |        | <b>&amp;MINXS</b>       |                       |     |        |
| 789917            |                                                            |        | 675300                  |                       |     |        |
| <b>&amp;MINY</b>  | OVERALL MINIMUM Y COORDINATE                               |        | <b>GMAXXS</b>           | •                     |     |        |
| 388039            |                                                            |        | 753017                  |                       |     |        |
| &MAXY             | OVERALL MAXIMUM Y COORDINATE                               |        | <b>&amp;MINYS</b>       |                       |     |        |
| 599327            |                                                            |        | 432614                  |                       |     |        |
| <b>&amp;MINXA</b> | ·                                                          |        | &MAXYS                  |                       |     |        |
| 737700            |                                                            |        | 511373                  |                       |     |        |
| &MAXXA            |                                                            |        | &NAMET                  |                       |     |        |
| 754600            |                                                            |        | WEST CENTRAL AREA (T)   |                       |     |        |
| <b>&amp;MINYA</b> |                                                            |        | <b>EMINXT</b>           |                       |     |        |
| 503400            |                                                            |        | 667673                  |                       |     |        |
| &MAX YA           |                                                            | 1      | <b>EMAXXT</b>           |                       |     |        |
| 517100            |                                                            | i      | 720591                  |                       |     |        |
| &NAMBB            |                                                            |        | <b>GMINYT</b>           |                       |     |        |
| SOUTH DADE (      | (B)                                                        |        | 462676                  |                       |     |        |
| &MINXB            | ,                                                          |        | EMAXYT                  |                       |     |        |
| 651500            |                                                            |        | 530510                  |                       |     |        |
| &MAXXB            |                                                            |        | ANAMEU                  |                       |     |        |
|                   |                                                            |        | NW/PALMETTO CORR (U)    |                       |     |        |
| 726578            |                                                            |        | AMINXU                  |                       |     |        |
| &MINYB            |                                                            |        |                         |                       |     | •      |
| 388998            |                                                            |        | 695449                  |                       |     |        |
| <b>&amp;MAXYB</b> |                                                            |        | &MAXXU                  |                       |     |        |
| 440267            |                                                            |        | 771069                  |                       |     |        |
| &NAMEM            |                                                            |        | <b>&amp;MINYU</b>       |                       |     |        |

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| <u>12/16/1995 16:41</u>        | Filename: PROFILE.MAS | Page 5 | <u>12/16/ 12/11 1</u>        | 16:41       | rizename: radrillB.mos      |     | qe , |
| 523788                         |                       |        | 800000<br>&miny4             |             |                             |     |      |
| &MAXYU<br>590327               |                       |        | 388000                       |             |                             |     |      |
| &NAMBV                         |                       |        | &MAXY4                       |             |                             |     |      |
| 195/NORTH CORRIDOR (V)         |                       |        | 494000                       |             |                             |     |      |
| &MINXV                         |                       |        | &MAXUTIL<br>0.75             |             |                             |     |      |
| 740476<br>&MAXXV               |                       | ·      | &QUEMAX                      |             |                             |     |      |
| 774000                         |                       |        | 100                          |             |                             |     |      |
| &MINYV                         |                       |        | AQUBLIM                      |             |                             |     |      |
| 524907                         |                       |        | 4.9<br>&NUMFARE              |             |                             |     |      |
| &MAXYV<br>599327               |                       |        | 9                            |             |                             |     |      |
| &MINXW                         |                       |        | &TOLLFM                      |             |                             |     |      |
| 649400                         |                       |        | TOLL FACILITI                | IES MODEL   |                             |     |      |
| &MAXXW                         |                       |        | &MULTSQ                      |             |                             |     |      |
| 790000<br>&minyw               |                       |        | MULTIPLE SERV<br>&GMTIME     | VER QUEUES  |                             |     |      |
| 525000                         |                       |        | TIMB2                        |             |                             |     |      |
| &MAXYW                         |                       |        | ACITYCODE                    |             |                             |     |      |
| 600000                         |                       | ļ      | MIA                          |             |                             |     |      |
| &NAMEZ<br>Sunpike/27th AVB (Z) |                       | ł      | &TITLB<br>1990 T <b>e</b> st | 1           |                             |     |      |
| &MINXZ                         |                       |        | &MAXD                        |             | dewalk area around stations |     |      |
| 729900                         |                       |        | 0.4                          |             |                             |     |      |
| &MAXXZ                         |                       |        | &TERM                        | Auto acces  | s terminal time (home end)  |     |      |
| 769100<br>&MINYZ               |                       |        | 2.0<br>&DEF                  | Default au  | to access time              |     |      |
| 530800                         |                       |        | 2.0                          | portuere ut |                             |     |      |
| &MAXYZ                         |                       |        | &NOPT                        | Usage chec  | k on second auto connector  | · · |      |
| 583800<br>&NAMB1<br>SW (1)     |                       |        | 1<br>&BACK<br>1              | Backtrack   | flag for auto connector     |     |      |
| &MINX1<br>649500               |                       |        | &AOC<br>9.5                  | Auto opera  | ting costs                  |     |      |
| &MAXX1                         |                       |        | &OC3                         | Average 3+  | auto occupancy              |     |      |
| 725000                         |                       |        | 3.20 3.20 3                  |             |                             |     |      |
| &MINY1                         |                       |        | &OCTA<br>1.2 1.2 1.2         |             | rk/ride auto occupancy      |     |      |
| 388000<br>&Maxy1               |                       |        | &TASPD                       |             | to access speed             |     |      |
| 494000                         |                       |        | 26.0 26.0                    |             | -                           |     |      |
| &NAME2                         |                       | ·      | &MINRUN1                     | Minimum wa  | lk-to-local run time        |     |      |
| NW (2)<br>&MINX2               |                       |        | 3.0<br>&MINRUN2              | Minimum wa  | lk-to-premium run time      |     |      |
|                                | 649500                |        | 3.0                          |             | -                           |     |      |
| &MAXX2                         |                       |        | &MINRUN3<br>30.0             | Minimum au  | to-to-local run time        |     |      |
| 725000<br>&MINY2               |                       |        | &MINRUN4                     | Minimum au  | to-to-premium run time      |     |      |
| 493400<br>&MAXY2               |                       |        | 6.0<br>&INFL1                | Transit fa  | re inflation                |     |      |
| 599400<br>&NAME3               |                       |        | 1.0<br>&INFL2                |             | ting cost inflation         |     |      |
| NE (3)<br>&MINX3               | •                     |        | 1.0<br>&INFL3                |             | st inflation                |     |      |
| 724500<br>&MAXX3               |                       |        | 1.0<br>&MSMIN                | Minimum mo  | de split                    |     |      |
| 800000                         |                       |        | 0.01 0.01 0                  | 0.01        | -                           |     |      |
| &MINY3                         |                       |        | & HOVUSE                     | HOV usage   | flag                        |     |      |
| 493400                         |                       |        | 2<br>&HOVMIN                 | HOV minimu  | m time                      |     | •    |
| &MAXY3<br>599400               |                       |        | 3.0                          | HOV WITHING |                             |     |      |
| &NAME4                         |                       |        | &RAILAC                      | Station wa  | lk access impedance flag    |     |      |
| SE (4)                         |                       |        | 0                            | 11.01.1.1.1 |                             |     |      |
| &MINX4                         |                       |        | &VAL<br>0                    | validation  | summary flag                |     |      |
| 724500<br>&MAXX4               |                       |        | & KRFAC                      | Kiss/ride   | additional impedance factor |     |      |
|                                |                       |        |                              |             |                             |     |      |
|                                |                       |        |                              |             |                             |     |      |
|                                | · · ·                 |        |                              |             |                             |     |      |
|                                |                       |        |                              |             |                             |     |      |
|                                |                       |        | •                            |             |                             |     |      |

| 12/16/1995 16:41 Filename: PROFILE.MAS                                 | Page | 7 |
|------------------------------------------------------------------------|------|---|
| 1.50<br>&JITNBY Jitney flag (0=none, 1=base, 2=alt)<br>1               |      |   |
| &VERS Model Version (1-standard FSUTMS, 2=Orlando 10 purpose<br>1      | B)   |   |
| &DEFMS Default Regional Mode Splits<br>0.07770 0.02970 0.02970         |      |   |
| &DBFUPD Update Zonal Default Mode Splits (1=yes, 2=no)<br>1<br>&MAXTIM |      |   |
| 70<br>&TRIZONB TRI RAIL EXTERNAL ZONB<br>1165                          |      |   |
| AMAXTIME<br>120<br>Arotang                                             |      |   |
| 270<br>&Portrait                                                       |      |   |
| 270<br>&LANDSCAPE<br>0                                                 |      |   |
| &ROTANGW<br>180                                                        |      |   |
| &PLT<br>plt<br>&ASCII<br>YES                                           |      |   |

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|-------------------|------------------------------------------------------------------|-----|-------------|---|---------|-----------|------------|-----|-------------------------------------|-------------|
| 12/16/1995 16:41  | Filename: CBDZONES.SYN                                           | Pac | <u>je 1</u> |   |         |           |            |     |                                     |             |
| 495<br>496        |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 497<br>498        |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 499               |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 500<br>501        |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 502<br>503        |                                                                  |     |             | - |         |           |            |     |                                     |             |
| 504               |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 505<br>506<br>507 |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 508<br>509        |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 510               |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 511<br>512        |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 513<br>514<br>515 |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 516               |                                                                  | •   |             |   |         |           |            |     |                                     |             |
| 517<br>518        |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 519<br>520        |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 521<br>522        |                                                                  |     |             |   |         |           |            |     |                                     |             |
| 523               |                                                                  |     |             |   |         |           |            |     |                                     |             |
|                   |                                                                  |     |             |   |         |           |            |     |                                     |             |
|                   |                                                                  |     |             |   |         |           |            |     |                                     |             |
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|                   |                                                                  |     |             |   |         |           |            |     |                                     |             |
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| 12/16/1995 16:41                                                                         | Filename: DUWBIGHT.SYN | Page | <u>1</u> |
|------------------------------------------------------------------------------------------|------------------------|------|----------|
| .89 .11 .00 .00 .00<br>.76 .22 .02 .00 .00<br>.59 .34 .05 .01 .01<br>.45 .42 .07 .03 .03 |                        |      |          |
| .32 .50 .09 .05 .04<br>.28 .44 .13 .08 .07<br>.22 .40 .17 .11 .10<br>.18 .37 .18 .13 .14 |                        |      |          |
| .13 .34 .18 .16 .19<br>.12 .29 .18 .17 .24<br>.08 .24 .20 .20 .28<br>.05 .20 .19 .23 .33 |                        |      |          |
| .04 .16 .17 .24 .39<br>.02 .15 .14 .21 .48<br>.01 .15 .13 .17 .54<br>.00 .05 .07 .14 .74 |                        |      |          |
| .00 .00 .02 .05 .93                                                                      |                        |      |          |
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|                |        |      |      |         |         |      |      |
| ~TRTAX1        |        |      |      |         |         |      |      |
| 0.050          | 0.050  |      |      |         |         |      |      |
| ~EXT           |        |      |      |         |         |      |      |
| 1160           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1181           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1182           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1183           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1184           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1185           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1186           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1187           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1188           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1189           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1190           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1191           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1192           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1193           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1194           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1195           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1196           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1197           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1198           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1199           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
| 1200           | 0.45   | 0.20 | 0.05 | 0.45    | 0.20    | 0.10 |      |
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| <u>12/16/1995 16:41</u>                                                                                                                          | Filename: GRATES.SYN                                                                   | Page 1 | یر هودمیرد (به اینی به اینی و ایک هو <sup>ر</sup> ان ا |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|--------|--------------------------------------------------------|--|
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                             | 30 .25<br>60 .50<br>65 .60<br>65 .80<br>60 .50<br>85 .70                               |        | ·<br>·                                                 |  |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                             | 60 .50<br>25 .30<br>35 .45<br>651.20<br>851.10<br>051.20<br>651.20                     |        | ·                                                      |  |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                             | 201.50<br>651.20<br>30.55<br>40.70<br>702.10<br>101.85<br>451.60                       |        |                                                        |  |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                             | 302.20<br>652.30<br>702.10<br>401.00<br>451.10<br>903.30<br>352.75<br>902.10<br>903.30 | ·      |                                                        |  |
| 4 3 23.711.852.<br>4 3 3.102.503.<br>5 1 12.45.45 .<br>5 1 21.89.45 .<br>5 1 3.102.905.<br>5 2 13.221.301.<br>5 2 22.881.702.<br>5 3 14.251.702. | 203.40<br>903.30<br>451.60<br>551.70<br>904.40<br>703.95<br>653.00<br>904.40           |        | •                                                      |  |
| 5 3 24.181.953.<br>5 3 3 .102.905.                                                                                                               |                                                                                        |        |                                                        |  |
|                                                                                                                                                  | .`                                                                                     |        | ·                                                      |  |

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| <u>12/16/1995</u>  | 16:41              | Filenam            | me: MODE9.SYNPage 1                                                 | <u>12/16/1995</u>  | <u> 16:4</u> 1   | Filena           | me: MODE9.SYN                                                            | Page 2    |
|--------------------|--------------------|--------------------|---------------------------------------------------------------------|--------------------|------------------|------------------|--------------------------------------------------------------------------|-----------|
| -0.0450            | -0.0350            | -0.0450            | 01 TRANSIT WALK TIME, HIGHWAY TERMINAL TIME                         | 0.0000             | 0.0000           | 0.0000           | 67 - FOR EXURBAN PRODUCTIONS                                             |           |
| -0.0200            | -0.0150            | -0.0180            |                                                                     | 0.0000             | 0.0000           | 0.0000           | 68 SUBPURP: 1/VEH, 0 CAR                                                 |           |
| -0.0200            | -0.0150            | -0.0180            |                                                                     | 0.0000             | 0.0000           | 0.0000           | 69 SUBPURP: 1/VEH, 1 CAR                                                 |           |
| -0.0450            | -0.0350            | -0.0450            |                                                                     | 0.0000             | 0.0000           | 0.0000           | 70 SUBPURP: 1/VEH, 2+ CAR                                                |           |
| -0.0230<br>-0.0450 | -0.0350<br>-0.0350 | -0.0450<br>-0.0450 |                                                                     | 1.1300             | 1.1300<br>0.9800 | 0.0000<br>0.0000 | 71 SUBPURP: 2/VEH, 0 CAR<br>72 SUBPURP: 2/VEH, 1 CAR                     |           |
| -0.0450            | -0.0350            | -0.0450            |                                                                     | 0.6800             | 0.6800           | 0.0000           | 73 SUBPURP: $2/VBH$ , 1 CAR                                              |           |
| -0.0032            | -0.0048            | -0.0048            |                                                                     | 1.0900             | 1.0900           | 0.0000           | 74 SUBPURP: 3+/VEH, 0 CAR                                                |           |
| -0.0025            | -0.004B            | -0.0048            |                                                                     | 0.8900             | 0.8900           | 0.0000           | 75 SUBPURP: 3+/VEH, 1 CAR                                                |           |
| -0.0032            | -0.0048            | -0.0048            |                                                                     | 0.3800             | 0.3800           | 0.0000           | 76 SUBPURP: 3+/VEH, 2+ CAR                                               |           |
| -0.0180            | -0.0150            | -0.0180            | 11 HOV TIME DIFFERENCE                                              | 0.0                |                  |                  | 77 HBW/OP : 1/VEH, 0 CAR                                                 |           |
|                    |                    | -1.3841            | 12 WALK TO LOCAL TRANSIT MODAL CONSTANT                             | 0.0                |                  |                  | 78 HBW/OP : 1/VEH, 1 CAR                                                 |           |
| 1.5733             | 1.4040             |                    | 13 - FOR ZERO CAR HOUSEHOLDS                                        | 0,0                |                  |                  | 79 HBW/OP : 1/VBH, 2+ CAR                                                |           |
| -0.8059            | -1.5391            |                    | 14 - FOR ONE CAR HOUSEHOLDS                                         | 0.1700             |                  |                  | 80 HBW/OP : 2/VEH, 0 CAR                                                 |           |
| -1.8600<br>1.1000  | -2.0048<br>1.1000  | 1.0000             | 15 - FOR TWO+ CAR HOUSEHOLDS<br>16 - FOR DOWNTOWN ATTRACTIONS       | -0.4900<br>-1.2500 |                  |                  | 81 HBW/OP : 2/VBH, 1 CAR<br>82 HBW/OP : 2/VBH, 2+ CAR                    |           |
| 0.0000             | 0.0000             | 0.0000             | 17 - FOR EXURBAN PRODUCTIONS                                        | -0.0300            |                  |                  | 83 HBW/OP : 3+/VBH, 0 CAR                                                |           |
| 0.0000             | 0.0000             | 0.0000             | 18 - FOR EXURBAN PRODUCTIONS                                        | -0.7400            |                  |                  | 84 HBW/OP : 3+/VEH, 1 CAR                                                |           |
| •••••              |                    | -1.1152            | 19 WALK TO PREMIUM TRANSIT MODAL CONSTANT                           | -1.5000            |                  |                  | 85 HBW/OP : 3+/VEH, 2+ CAR                                               |           |
| 1.8799             | 2.1025             |                    | 20 - FOR ZERO CAR HOUSEHOLDS                                        | 0.0                | 0.0              | 0.0              | 86 MEET-RIDE 2 PAX FOR ZERO CAR HO                                       | USEHOLDS  |
| ~0.5462            | -0.7756            |                    | 21 - FOR ONE CAR HOUSEHOLDS                                         | 0.0                | 0.0              | 0.0              | 87 MEET-RIDE 2 PAX FOR ONE CAR HOU                                       |           |
| -1.3296            | -1.4942            |                    | 22 - FOR TWO+ CAR HOUSEHOLDS                                        | 0.0                | 0.0              | 0.0              | 88 MBBT-RIDE 2 PAX FOR TWO+ CAR HO                                       |           |
| 1.1000             | 1.1000             | 1.0000             | 23 - FOR DOWNTOWN ATTRACTIONS                                       | 0.0                | 0.0              | 0.0              | 89 MEET-RIDE 3+ PAX FOR ZERO CAR H                                       |           |
| 0.0000<br>0.0000   | 0.0000<br>0.0000   | 0.0000<br>0.0000   | 24 - FOR EXURBAN PRODUCTIONS<br>25 - FOR EXURBAN PRODUCTIONS        | 0.0                | 0.0<br>0.0       | 0.0<br>0.0       | 90 MEET-RIDE 3+ PAX FOR ONE CAR HO<br>91 MEET-RIDE 3+ PAX FOR TWO+ CAR H |           |
| 0.0000             | 0.0000             | -1.5225            | 26 PARK-RIDE TRANSIT MODAL CONSTANT                                 | 0.3000             | 0.3000           | 0.3000           |                                                                          | OUSBROLDS |
| -5.6336            | -5.6336            |                    | 27 - FOR ZERO CAR HOUSEHOLDS                                        | 0.5000             | 0.5000           | 0.5000           |                                                                          |           |
| -1.0134            | -1.1512            |                    | 28 - FOR ONB CAR HOUSBHOLDS                                         | 0.5000             | 0.5000           |                  | 94 AUTO ACCESS NESTING                                                   |           |
| -1.3476            | -1.8988            |                    | 29 - FOR TWO+ CAR HOUSEHOLDS                                        | 0.8000             | 0.8000           | 0.8000           | 95 HIGHWAY NESTING                                                       |           |
| 1.2000             | 1.2000             | 1.1000             | 30 - FOR DOWNTOWN ATTRACTIONS                                       | 0.2000             | 0.2000           |                  | 96 SHARED RIDE NESTING                                                   |           |
| 0.0000             | 0.0000             | 0.0000             | 31 - FOR EXURBAN PRODUCTIONS                                        | 0.5000             | 0.5000           |                  | 97 JITNEY NESTING                                                        |           |
| 0.000              | 0.0000             | 0.0000             | 32 - FOR EXURBAN PRODUCTIONS<br>33 KISS-RIDE TRANSIT MODAL CONSTANT | 49900              | 51300            |                  | 98 Local Bus                                                             |           |
| -5.6336            | -5.6336            | -2.0465            | 34 - FOR ZERO CAR HOUSEHOLDS                                        | 23000<br>19200     | 16100<br>8600    |                  | 99 Jitney<br>100 Premium                                                 |           |
| -1.2428            | -1.4833            |                    | 35 - FOR ONE CAR HOUSEHOLDS                                         | 9700               | 2200             |                  | 101 Park/Ride                                                            |           |
| -1,7196            | -2.2189            |                    | 36 - FOR TWO+ CAR HOUSEHOLDS                                        | 3200               | 600              |                  | 102 Kiss/Ride                                                            |           |
| 1.2000             | 1.2000             | 1.1000             | 37 - FOR DOWNTOWN ATTRACTIONS                                       |                    |                  |                  | · · ·                                                                    |           |
| 0.0000             | 0.0000             | 0.0000             | 38 - FOR EXURBAN PRODUCTIONS                                        |                    |                  |                  |                                                                          |           |
| 0.0000             | 0.0000             | 0.0000             | 39 - FOR EXURBAN PRODUCTIONS                                        |                    |                  |                  |                                                                          |           |
| 1 5426             | 1.3313             | -1.5041            | 40 JITNEY MODAL CONSTANT<br>41 - FOR ZERO CAR HOUSEHOLDS            |                    |                  |                  |                                                                          |           |
| 1.5426<br>-0.7573  | -1.5499            |                    | 41 - FOR ZERO CAR HOUSEHOLDS<br>42 - FOR ONE CAR HOUSEHOLDS         |                    | •                |                  |                                                                          |           |
| -1,5328            | -1.9090            |                    | 43 - FOR TWO+ CAR HOUSEHOLDS                                        |                    |                  |                  |                                                                          |           |
| 1.1000             | 1.1000             | 1.0000             | 44 - FOR DOWNTOWN ATTRACTIONS                                       |                    |                  |                  | ,                                                                        |           |
| 0.0000             | 0.0000             | 0.0000             | 45 - FOR EXURBAN PRODUCTIONS                                        |                    |                  |                  |                                                                          |           |
| 0.0000             | 0.0000             | 0.0000             | 46 - FOR EXURBAN PRODUCTIONS                                        |                    |                  |                  |                                                                          |           |
|                    |                    |                    | 47 ONE PER VEHICLE HIGHWAY MODAL CONSTANT                           |                    |                  |                  |                                                                          |           |
|                    |                    |                    | 48 - FOR ZERO CAR HOUSEHOLDS<br>49 - FOR ONE CAR HOUSEHOLDS         |                    |                  |                  |                                                                          |           |
|                    |                    |                    | 50 - FOR TWO+ CAR HOUSEHOLDS                                        |                    |                  |                  |                                                                          |           |
|                    |                    |                    | 51 - FOR DOWNTOWN ATTRACTIONS                                       | 1                  |                  |                  |                                                                          |           |
|                    |                    |                    | 52 - FOR EXURBAN PRODUCTIONS                                        |                    |                  |                  |                                                                          |           |
|                    |                    |                    | 53 - FOR EXURBAN PRODUCTIONS                                        |                    |                  |                  |                                                                          |           |
|                    |                    | 0.6245             | 54 TWO PER VEHICLE HIGHWAY MODAL CONSTANT                           |                    |                  |                  |                                                                          |           |
| 1.0895             | 0.2189             |                    | 55 - FOR ZBRO CAR HOUSEHOLDS                                        | 1                  |                  |                  |                                                                          |           |
| -0.9007            | 0.4341             |                    | 56 - FOR ONE CAR HOUSEHOLDS                                         |                    |                  |                  |                                                                          |           |
| -1.1427<br>0.5000  | 1.0473             | 0 0000             | 57 - FOR TWO+ CAR HOUSEHOLDS<br>58 - FOR DOWNTOWN ATTRACTIONS       |                    |                  |                  |                                                                          |           |
| 0.0000             | 0.0000<br>0.0000   | 0.0000<br>0.0000   | 59 - FOR EXURBAN PRODUCTIONS                                        | 1                  |                  |                  |                                                                          |           |
| 0.0000             | 0.0000             | 0.0000             | 60 - FOR EXURBAN PRODUCTIONS                                        | 1                  |                  |                  |                                                                          |           |
| 0.0000             |                    | 0.4193             | 61 THREE+ PER VEHICLE HIGHWAY MODAL CONSTANT                        |                    |                  |                  |                                                                          |           |
| 0.8036             | -0.8135            |                    | 62 - FOR ZERO CAR HOUSEHOLDS                                        | 1                  |                  |                  |                                                                          |           |
| -1.1179            | -0.1813            |                    | 63 - FOR ONE CAR HOUSEHOLDS                                         |                    |                  |                  |                                                                          |           |
| -1.3589            | 1.1211             |                    | 64 - FOR TWO+ CAR HOUSEHOLDS                                        |                    |                  |                  |                                                                          |           |
| 0.5000             | 0.0000             | 0.0000             | 65 - FOR DOWNTOWN ATTRACTIONS                                       |                    |                  |                  |                                                                          |           |
| 0.0000             | 0.0000             | 0.0000             | 66 - FOR EXURBAN PRODUCTIONS                                        | I                  |                  |                  |                                                                          |           |
|                    |                    |                    |                                                                     |                    |                  |                  |                                                                          |           |

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|-------------------|---------|-------------------|----------------------------------------------|--------|
| <u>12/16/1995</u> | 16:41   | Filenar           | ne: MODEJIT.SYN                              | Pag    |
| -0.0450           | -0.0350 | -0 0450           | TRANSIT WALK TIME, HIGHWAY TERMINAL TIME     |        |
| -0.0200           | -0.0150 |                   | TRANSIT AUTO ACCESS TIME                     |        |
| -0.0200           | -0.0150 |                   | TRANSIT RUN TIME, HIGHWAY RUN TIME           |        |
| -0.0450           | -0.0350 |                   | TRANSIT FIRST WAIT < 7 MIN                   |        |
| -0.0230           | -0.0350 |                   | TRANSIT FIRST WAIT > 7 MIN                   |        |
| -0.0450           | -0.0350 |                   | TRANSIT TRANSFER TIME                        |        |
| -0.0450           | -0.0350 |                   | TRANSIT NUMBER OF TRANSFERS                  |        |
| -0.0032           | -0.0048 |                   | TRANSIT FARE                                 |        |
| -0.0025           | -0.0048 |                   | HIGHWAY AUTO OPERATING COSTS                 |        |
| -0.0032           | -0.0048 | -0,0048           | HIGHWAY PARKING COSTS                        |        |
|                   |         | -0.9693           | WALK TO LOCAL TRANSIT MODAL CONSTANT         |        |
| 1.8308            | 1.7612  |                   | - FOR ZERO CAR HOUSEHOLDS                    |        |
| -0.6692           | -0.7388 |                   | - FOR ONE CAR HOUSEHOLDS                     |        |
| -1.9992           | -1.7488 |                   | - FOR TWO+ CAR HOUSEHOLDS                    |        |
| 1.1000            | 1.1000  | 1.0000            | - FOR DOWNTOWN ATTRACTIONS                   |        |
| 0.0000            | 0.0000  | 0.0000            | - FOR EXURBAN PRODUCTIONS                    |        |
| 0.0000            | 0.0000  | 0.0000            | - FOR EXURBAN PRODUCTIONS                    |        |
|                   |         | -0.7344           | WALK TO PREMIUM TRANSIT MODAL CONSTANT       |        |
| 1.9678            | 2.3132  |                   | - FOR ZERO CAR HOUSBHOLDS                    |        |
| -0.5322           | -0.1868 |                   | - FOR ONE CAR HOUSEHOLDS                     |        |
| -1.8622           | -1.1968 |                   | - FOR TWO+ CAR HOUSEHOLDS                    |        |
| 1.1000            | 1.1000  | 1.0000            | - FOR DOWNTOWN ATTRACTIONS                   |        |
| 0.0000            | 0.0000  | 0.0000            | - FOR EXURBAN PRODUCTIONS                    |        |
| 0.0000            | 0.0000  | 0.0000            |                                              |        |
|                   |         | -1.3225           |                                              |        |
| 0.1181            | -0.0580 |                   | - FOR ZERO CAR HOUSEHOLDS                    |        |
| -1.1719           | -1.0580 |                   | - FOR ONE CAR HOUSBHOLDS                     |        |
| -1.9719           | -1.8580 |                   | - FOR TWO+ CAR HOUSEHOLDS                    |        |
| 1.2000            | 1.2000  | 1.1000            |                                              |        |
| 0.0000            | 0.0000  | 0.0000            |                                              |        |
| 0.0000            | 0.0000  | 0.0000            | - FOR EXURBAN PRODUCTIONS                    |        |
|                   |         | -1.8122           |                                              |        |
| -0.0494           | -0.2849 |                   | - FOR ZERO CAR HOUSEHOLDS                    |        |
| -1.3094           | -1.2849 |                   | - FOR ONE CAR HOUSEHOLDS                     |        |
| -2.1394           | -2.0849 |                   | - FOR TWO+ CAR HOUSEHOLDS                    |        |
| 1.2000            | 1.2000  | 1.1000            |                                              |        |
| 0.0000            | 0.0000  | 0.0000            |                                              |        |
| 0.0000            | 0.0000  | 0.0000<br>-1.2133 | JITNEY MODAL CONSTANT                        |        |
| 1.9022            | 1.6443  | -1,2133           | - FOR ZERO CAR HOUSEHOLDS                    |        |
| -0.5878           | -0.8557 |                   | - FOR ONE CAR HOUSEHOLDS                     |        |
| -1.9178           | -1.8657 |                   | - FOR TWO+ CAR HOUSEHOLDS                    |        |
| 1,1000            | 1.1000  | 1.0000            | - FOR DOWNTOWN ATTRACTIONS                   |        |
| 0.0000            | 0.0000  | 0.0000            | - FOR EXURBAN PRODUCTIONS                    |        |
| 0.0000            | 0.0000  | 0.0000            | - FOR EXURBAN PRODUCTIONS                    |        |
|                   |         |                   | ONE PER VEHICLE HIGHWAY MODAL CONSTANT       |        |
|                   |         |                   | - FOR ZERO CAR HOUSEHOLDS                    |        |
|                   |         |                   | - FOR ONE CAR HOUSEHOLDS                     |        |
|                   |         |                   | - FOR TWO+ CAR HOUSEHOLDS                    |        |
|                   |         |                   | - FOR DOWNTOWN ATTRACTIONS                   |        |
|                   |         |                   | - FOR EXURBAN PRODUCTIONS                    |        |
|                   |         |                   | - FOR EXURBAN PRODUCTIONS                    |        |
|                   |         | 0.6300            | TWO PER VEHICLE HIGHWAY MODAL CONSTANT       |        |
| 0.1700            | 1.1300  |                   | - FOR ZERO CAR HOUSEHOLDS                    |        |
| -0.4900           | 0.9800  |                   | - FOR ONE CAR HOUSEHOLDS                     |        |
| -1.2500           | 0.6800  |                   | - FOR TWO+ CAR HOUSEHOLDS                    |        |
| 0.5000            | 0.0000  | 0.0000            | - FOR DOWNTOWN ATTRACTIONS                   |        |
| 0.0000            | 0.0000  | 0.0000            | - FOR EXURBAN PRODUCTIONS                    |        |
| 0.0000            | 0.0000  | 0.0000            | - FOR EXURBAN PRODUCTIONS                    |        |
|                   |         | 0.4400            | THRBE+ PER VEHICLE HIGHWAY MODAL CONSTANT    |        |
| -0.0300           | 1.0900  |                   | - FOR ZBRO CAR HOUSBHOLDS                    |        |
| -0.7400           | 0.8900  |                   | - FOR ONE CAR HOUSEHOLDS                     |        |
| -1.5000           | 0.3800  |                   | - FOR TWO+ CAR HOUSEHOLDS                    |        |
| 0.5000            | 0.0000  | 0.0000            | - FOR DOWNTOWN ATTRACTIONS                   |        |
| 0.0000            | 0.0000  | 0.0000            | - FOR EXURBAN PRODUCTIONS                    |        |
| 0.0000            | 0.0000  | 0.0000            | - FOR EXURBAN PRODUCTIONS                    |        |
|                   |         |                   |                                              |        |

| age | 1 | 12/10/1025 | 16:**  |                            |
|-----|---|------------|--------|----------------------------|
|     | 1 | 0.3000     | 0.3000 | 0.3000 TRANSIT NESTING     |
|     |   | 0.5000     | 0.5000 | 0.5000 WALK ACCESS NESTING |
|     | i | 0.5000     | 0.5000 | 0.5000 AUTO ACCESS NESTING |
|     |   | 0.8000     | 0.B000 | 0.8000 HIGHWAY NESTING     |
|     |   | 0.2000     | 0.2000 | 0.2000 SHARED RIDE NESTING |
|     | i | 0.5000     | 0.5000 | 0.5000 JITNEY NESTING      |
|     | i | 49900      | 51300  | 28800 Local Bus            |
|     |   | 23000      | 16100  | 6900 Jitney                |
|     |   | 19200      | 8600   | 4100 Premium               |
|     |   | 9700       | 2200   | 900 Park/Ride              |
|     | Í | 3200       | 600    | 200 Kiss/Ride              |
|     |   |            |        |                            |

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|------------------------------|-----------------------|---------|--------|--|
| 9999                         |                       |         |        |  |
| 211 15 16 1<br>233 15 16 1   |                       |         |        |  |
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| 244 11 11  3<br>266 11 11  3 |                       | · · · · |        |  |
| 266 11 78 3                  |                       |         |        |  |
| 266 24 78 4<br>266 24 11 4   |                       |         |        |  |
| 244 24 11 4                  |                       |         |        |  |
| 244 55 11 5<br>266 55 11 5   |                       |         |        |  |
| 266 55 78 5                  |                       |         |        |  |
| 266 11 23 6<br>266 11 66 6   |                       | ·       |        |  |
| 244 12 23 6                  |                       |         |        |  |
| 244 22 44  6<br>244 12 66  6 |                       |         |        |  |
| 66 22 23 7                   |                       |         |        |  |
| 266 22 66 7<br>244 33 24 8   |                       |         |        |  |
| 244 33 66 8                  |                       |         |        |  |
| 266 22 44 8<br>266 34 66 9   |                       |         |        |  |
| 266 34 24 9                  |                       |         |        |  |
| 244 44 24 10<br>244 44 66 10 |                       |         |        |  |
| 266 55 66 11                 |                       |         |        |  |
| 266 55 24 11<br>244 55 24 12 |                       |         |        |  |
| 244 55 66 12                 |                       |         |        |  |
| 244 11 44 13<br>266 11 44 13 |                       |         |        |  |
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|                              | 0 2.5<br>0 70         |         |        |  |
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| 4 26 26 5<br>5 42 42 5       | 0 45<br>5 50          |         |        |  |
| 361883                       | 2 14                  |         |        |  |
|                              | 5 22<br>7 23          |         |        |  |
| 9 18 14 3                    | 6 24<br>6 15          |         |        |  |
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| 999                          |                       |         |        |  |
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|                  | TITOMANOT OPENITION   | <u> </u> |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 9999             |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 211 15 16 1      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 233 15 16 1      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 222 15 16 2      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 11 11 3      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 11 11 3      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 11 78 3      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 24 78 4      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 24 11 4      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 24 11 4      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 55 11 5      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 55 11 5      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 55 78 5      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 11 23 6      |                       |          | •   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              | ,          |
| 266 11 66 6      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 12 23 6      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 22 44 6      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 12 66 6      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | •           |   |              |            |
| 266 22 23 7      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 22 66 7      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 33 24 8      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 33 66 8      |                       | •        |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 22 44 8      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 34 66 9      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 34 24 9      |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              | ,          |
| 244 44 24 10     |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 44 66 10     |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 55 66 11     |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 55 24 11     |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 55 24 12     |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 55 66 12     |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 244 11 44 13     |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 266 11 44 13     |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 9999             |                       |          |     | •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |   |              |            |
|                  | 0 2.5                 |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  | 70 70<br>3 35         |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 3 3 26 26 4      | 3 35                  |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 3 4 26 26 5      | i0 45                 |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 3 5 42 42 5      | 5 50                  |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  | 2 14                  |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  | 7 23                  |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  | 6 24                  |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  | 16 15                 |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 3 11 24 17 4     | 8 33                  |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  | 8 32                  |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  | 6 10                  |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  | 0 20                  |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
| 9999             |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             | • |              |            |
|                  |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |
|                  |                       |          |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |             |   |              |            |

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| PBAK PERIOD    | SIMULATION       |                                         |              |              |
|----------------|------------------|-----------------------------------------|--------------|--------------|
| &PARAM ZONES=1 | 164, CART='CT1'  | ' <b>,</b>                              |              |              |
|                | PERIOD(4) = (07) | 700.0859).                              |              |              |
|                | PERIOD(5) = (07) |                                         |              |              |
|                | PERIOD (6) = (07 |                                         |              |              |
|                | PERIOD(7) = (07) |                                         |              |              |
|                | PERIOD(8) = (07  |                                         |              |              |
| S(1)=2.5,      | FBR10D(0)-(0)    | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |              |              |
| S(3)=2.5,      | MANG (A) -EE     | MANO (E) -70                            | MAXS(6)=60,  | MAXS(8)=30,  |
|                | MAXS(4)=55,      |                                         |              |              |
| MAXD(1)=1.2,   | MAXD(4)=30,      |                                         |              |              |
|                | MH (4)=120,      |                                         | MH (6)=120,  |              |
|                | FH (4)=.1,       |                                         | FH (6) = .1, |              |
|                | C (4)=1,         |                                         |              | • • •        |
|                | TBCH(4) = 1,     | TBCH(5)⊨ 4,                             | TECH(6)= 1,  | TBCH(8) = 3, |
|                | PPV (4)=61,      | PPV (5)=475,                            | PPV (6)=61,  | PPV (8)=96,  |
|                | LAY (4)= 5,      | LAY (5)= 2,                             | LAY (6)= 5,  | LAY (8)= 0,  |
|                | LPC (4)=10,      | LPC(5) = 0,                             | LPC (6)=10,  | LPC (8)= 0,  |
|                |                  | MAXS(7)=58,                             |              |              |
|                |                  | MAXD(7)=30,                             |              |              |
|                |                  | MH (7)=120,                             |              |              |
|                |                  | FH (7)=.1.                              |              |              |
|                |                  | C(7) = 1,                               |              |              |
|                |                  | TBCH(7) = 4                             |              |              |
|                |                  | PPV (7)=660,                            |              |              |
|                |                  | LAY $(7) = 2$ ,                         |              |              |
|                |                  | LPC(7) = 0,                             |              |              |
|                | &BND             | DFC(7)=0,                               |              |              |
| CODUTON NEW-W  |                  |                                         |              |              |
| &OPTION NET=T  | &END             |                                         |              |              |

Page 1

&OPTION NET=T &END &SELECT REPORT=2,4,6,7 &END &DATA

| MID-DAY SIMU   | LATION           |               |              |               |
|----------------|------------------|---------------|--------------|---------------|
| &PARAM ZONES=1 | 164, CART=' FFT' | ,             |              |               |
|                | PERIOD(4) = (09) | 00,1559),     |              |               |
|                | PERIOD(5) = (09  | 00,1559).     |              |               |
|                | PBRIOD (6) = (09 |               |              |               |
|                | PBRIOD (7) = (09 |               |              |               |
|                | PERIOD(8) = (09) |               |              |               |
| S(1)=2.5,      | FBRIOD (0) - (0) | ,1333,,       |              |               |
|                | MAXS(4)=55,      | MAYC/51-70    | MAXS(6)=60,  | MANG (A) - 20 |
|                |                  |               |              | MAXS(8)=30,   |
| MAXD(1)=1.2,   | MAXD(4)=30,      |               |              |               |
|                | MH (4)=180,      |               | MH (6)=120,  | MH (8)=15,    |
|                | FH (4)=.1,       |               | FH (6)=.1,   |               |
|                | C (4)=1,         | C (5)=1,      | C (6)=1,     | C (8)=1,      |
|                | TECH(4) = 1,     | TBCH(5) = 4,  | TECH(6) = 1, | TECH(8) = 3,  |
|                | PPV (4)=61,      | PPV (5)=375,  | PPV (6)=55,  | PPV (8)=96,   |
|                | LAY (4)= 5,      | LAY (5)= 2,   | LAY (6)= 5,  | LAY (8) = 0,  |
|                | LPC (4)=10,      | LPC(5) = 0,   | LPC (6)=10,  | LPC(8) = 0.   |
|                |                  | MAXS(7) = 58, |              |               |
|                |                  | MAXD(7)=30,   |              |               |
|                |                  | MH (7)=120,   |              |               |
|                |                  | PH (7)=.1,    |              |               |
|                |                  | C $(7) = 1$ , |              |               |
|                |                  | TBCH(7) = 4,  |              | •             |
|                |                  |               |              |               |
|                |                  | PPV (7)=660,  |              |               |
|                |                  | LAY (7) = 2,  |              |               |
|                |                  | LPC (7)= 0,   |              |               |
|                | & END            |               |              |               |
| &OPTION NET=T  | &BND             |               |              |               |

&SELECT REPORT=2,7 &END &DATA

| 12/ <u>16/1</u> | 995   | 16:42 | 2  |    | Fi | len | ame | : S | DLAY | <u>'AM.</u> | JIT |    |    |    | _  |    |    | <br>Page |  |
|-----------------|-------|-------|----|----|----|-----|-----|-----|------|-------------|-----|----|----|----|----|----|----|----------|--|
| 9999            |       |       |    |    |    |     |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 211 15          | 16 1  | 22    | 15 | 16 | 2  | 33  | 15  | 16  | 1    | 44          | 11  | 11 | 3  | 44 | 24 | 11 | 4  |          |  |
| 244 55          | 11 5  | 44    | 11 | 23 | 11 | 44  | 33  | 24  | 8    | 44          | 44  | 24 | 10 | 44 | 55 | 24 | 12 |          |  |
| 244 11          | 44 13 | 44    | 22 | 44 | 6  | 44  | 12  | 66  | 6    | 44          | 33  | 66 | 8  | 44 | 44 | 66 | 10 |          |  |
| 244 55          | 66 12 | 66    | 11 | 11 | 3  | 66  | 24  | 11  | 4    | 66          | 55  | 11 | 5  | 66 | 11 | 23 | 6  |          |  |
| 266 22          | 23 7  | 66    | 34 | 24 | 9  | 66  | 55  | 24  | 11   | 66          | 11  | 44 | 13 | 66 | 22 | 44 | 8  |          |  |
| 266 11          | 66 6  | 66    | 22 | 66 | 7  | 66  | 34  | 66  | 9    | 66          | 55  | 66 | 11 | 44 | 22 | 23 | 6  |          |  |
| 9999            |       |       |    |    |    |     |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 31              | 30    | 2.5   |    | 70 |    | . 5 |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 32              | 30    | 30    |    | 70 |    | 70  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 33              | 26    | 26    |    | 43 |    | 35  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 34              | 26    | 26    |    | 50 |    | 45  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 35              | 42    | 42    |    | 55 |    | 50  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 36              | 22    | 12    |    | 27 |    | 16  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 37              | 22    | 13    |    | 35 |    | 22  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 38              | 27    | 23    |    | 47 |    | 43  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 39              | 10    | 14    |    | 36 |    | 24  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 3 10            | 25    | 21    |    | 55 |    | 50  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 3 11            | 10    | 6     |    | 20 |    | 11  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 3 12            | 25    | 23    |    | 55 |    | 52  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 3 13            | 18    | 14    |    | 30 |    | 23  |     |     |      |             |     |    |    |    |    |    |    |          |  |
| 3 14<br>9999    | 7     | 7     |    | 40 |    | 20  |     |     |      |             |     |    |    |    |    |    | •  |          |  |

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| 16/1995 16:42            | Filename: SDLAYMD.JIT |         | Page 1 |   |   |   |   |
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| 99 15 16 1               |                       |         |        |   |   |   |   |
| 15 16 1<br>15 16 2       |                       |         |        |   |   |   |   |
| 11 11 3<br>11 11 3       |                       |         |        |   |   |   |   |
| 24 11 4<br>24 11 4       |                       |         |        |   |   |   | · |
| 55 11 5<br>55 11 5       |                       |         |        | - |   |   |   |
| 22 23 6<br>22 44 6       |                       |         |        |   |   |   |   |
| 12 66 6<br>11 23 6       |                       |         |        |   |   |   |   |
| 11 66 6<br>22 23 7       |                       |         |        |   |   |   | • |
| 22 66 7<br>33 24 8       |                       |         |        |   |   |   |   |
| 33 66 8<br>22 44 8       |                       |         |        |   |   |   |   |
| 34 24 9<br>34 66 9       |                       |         |        |   |   |   |   |
| 44 24 10<br>44 66 10     |                       | ·       |        |   |   |   |   |
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