```
; B23 MBR 30-Jul-2023 MBR
;                 fmTotal reqs:100
;                       File:C:\Users\wneuman1\Documents\Frequenzmanagement\B23\B23_MBR_OWN_SEL.TXT
; MBR:WPLOT2000EX-DFc V5.6.14(09.08.2020 12:37:15)- N.SCHALL
;----+----+----+-----------------------------+---+----+-------+---+---+-------+------+------+-+-----+
----------+---+---+---+-----+-+-----+-----+-----+--------------------+-'==============================
======--+--+----------+----------+------+-+---------+-'=====================================-----
;FREQ STRT STOP CIRAF ZONES                     LOC POWR AZIMUTH SLW ANT DAYS    FDATE  TDATE MOD AFRQ
Language   ADM BRC FMO REQ# OLD ALT1 ALT2  ALT3  Notes                TARGET
        DRM REALANT    PROGRAM   MDATE  R USER      UTILITY1                UTILITY2
;----+----+----+-----------------------------+---+----+-------+---+---+-------+------+------+-+-----+
----------+---+---+---+-----+-+-----+-----+-----+--------------------+-'==============================
======--+--+----------+----------+------+-+---------+-'=====================================-----
 5925 1400 1430 40E,41NW                        TAC  100 150       0 912 1234567 291023 300324 D  9550
Prs        UZB DWL MBR 1     0                   X.DA-14
lM86MM38MN80mN20mM57mM54mL19ML66ML05lL89 00 TAC_20     DA-14               00050000
     23_
 5925 1430 1500 40E,41NW                        TAC  100 150       0 912 1234567 291023 300324 D  9550
Pus        UZB DWL MBR 2     0                   X.PA-14
lM86MM38MN80mN20mM57mM54mL19ML66ML05lL89 00 TAC_20     PA-14               00050000
     23_
 5935 1300 1400 27E,28NW                        NAU  125 233       0 146 1234567 291023 300324 D  9600
Mul        D   MBR MBR 3     0                   A.307
iN75JN52jN07jO70jO57jO02JO57JP02iO75iN75 00 340101     307                 00100000
     23_
 5935 1915 1930 39,40                           NAU  250 130       0 216 1       291023 300324 D  9600
Mul        D   MBR MBR 4     1                   A.B3
KM75kL57LK07lK02lL70ML57mM25MM07LN70kN52 00 320100     B3                  00040000
     23_
 5960 1300 1400 27E,28NW                        MOS  100 299       0 805 1234567 291023 300324 D 11800
Mul        AUT MBR MBR 5     0                   A.307
iN75JN52jN07jO70jO57jO02JO57JP02iO75iN75 00 6          307                 00010000
     23_
 5970 2000 2100 37,46                           NAU  250 213       0 216 135     291023 300324 D  9600
Mul        D   MBR MBR 6     0                   X.WestAfrica
iM03IL46IK28IK30IJ83iJ41JJ05JK54JL75iM03 00 340100     WESTAFRICA          00090000
     23_
 5990 1000 1600 27E,28                          NAU  125 233       0 146 1234567 291023 300324 D  9600
Mul        D   MBR MBR 7     0                   A.307
iN75JN70KM07KM75kN25KO75jO57JO75JP02iO70 00 340101     307                 00100000
     23_
 6030 1800 2100 27,80,36,81,11                  ISS  250 251       0 156 1       241223 241223 D  8500
Mul        F   MBR MBR 8     1                   A.xmas
eJ57eL57fN52gO75IP52JO70IM75HL52gJ57FK52 00 RII01004   xmas                00050000
     23_
 6045 1000 1400 27E,28                          NAU  100 233       0 156 1234567 291023 300324 D  7850
Mul        D   MBR MBR 9     0                   A.307
iN75JN70KM07KM75kN25KO75jO57JO75JP02iO70 00 350100     307                 00120000
     23_
 6045 1100 1400 27E,28                          NAU  100 233       0 156 1234567 291023 300324 D  7850
Mul        D   MBR MBR 10    0                   A.307
iN75JN70KM07KM75kN25KO75jO57JO75JP02iO70 00 350100     307                 00120000
     23_
 6055 1130 1200 27,28                           NAU  125 222       0 146 17      291023 300324 D  9600
Mul        D   MBR MBR 11    0                   A.332
IN75JN32jM57KM74kN25KO57jO25JO39iP02IN75 00 340101     332                 00100000
     23_
 6080 1930 2015 39                              NAU  125 130       0 216 1       291023 300324 D  9600
Mul        D   MBR MBR 12    0                   A.B3
KM75kL48kL70LK42lK25lL73lL07LM78LN02KN70 00 320100     B3                  00040000
     23_
```

```
 6095 0800 1600 18SW,27,28W,37N                NAU  100 240       0 156 1234567 291023 300324 D  7850
NldEng     D   MBR MBR 13    0                   A.332
IM75JM02jM25jN75jO57JO75JQ70iQ52iP02IO70 00 350100     332                 00120000
     23_
 6095 1000 1200 27E,28                         NAU  100 233       0 156 1       291023 300324 D  7850
Deu        D   MBR MBR 14    0                   A.332
iN75JN70KM07KM75kN25KO75jO57JO75JP02iO70 00 350100     332                 00120000
     23_
 6095 1100 1200 27E,28                         NAU  100 233       0 156 7       291023 300324 D  7850
Deu        D   MBR MBR 15    0                   A.332
iN75JN70KM07KM75kN25KO75jO57JO75JP02iO70 00 350100     332                 00120000
     23_
 6140 0900 1000 27E,28NW                       MOS  100 310       0 805 1       291023 300324 D 11800
Mul        AUT MBR MBR 16    0                   A.307
iN75JN52jN07jO70jO57jO02JO57JP02iO75iN75 00 6          307                 00010000
     23_
 6150 1830 1900 37N                            NAU  125 230       0 216 1       291023 300324 D  9600
Mul        D   MBR MBR 17    1                   A.B15
IM75iM32JM02JM82jM25JM89JN52iN62iN02IM75 00 320100     B15                 00040000
     23_
 7205 2000 2100 37,46                          NAU  250 213       0 216 135     291023 300324 D  9600
Mul        D   MBR MBR 18    0                   X.BlueS
iM03IL46IK28IK30IJ83iJ41JJ05JK54JL75iM03 00 320100     WESTAFRICA          00090000
     23_
 7220 0630 0700 46,47W                         ISS  500 180       0 216 1234567 291023 300324 D  8500
Hau        F   DWL MBR 19    0                   X.HA-06
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01001   HA-06               00030000
     23_
 7225 1830 1930 29SE,30NW,30S,39E,40,41NW      NAU  250 101       0 216 135     291023 300324 D  9600
Mul        D   MBR MBR 20    1                   A.PERSIA
kN75LM20LK52MK07mL70mM57MO70MP02LO75kN75 00 340100     PERSIA              00090000
     23_
 7230 0630 0700 46,47W                         SAO  100 000       0 106 1234567 291023 300324 D  6600
Hau        STP DWL MBR 21    0                   A.HA-06
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 630000L    HA-06               00020000
     23_
 7230 1800 1900 46,47W                         ISS  500 164       0 216 1234567 291023 300324 D  8500
Hau        F   DWL MBR 22    1                   X.HA-18
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01001   HA-18               00030000
     23_
 7235 0630 0700 46,47W                         SAO  100 000       0 106 1234567 291023 300324 D  6600
Hau        STP DWL MBR 23    0                   X.HA-06
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 630000L    HA-06               00020000
     23_
 7315 0500 0530 46,47                          NAU  125 185       0 216 1234567 291023 300324 D  9600
Mul        D   MBR MBR 24    0                   Y.NigeriaN
HL20hJ25II57JI87KJ52kK28jL52JL01IL57HL62 00 340100     NigeriaN            00090000
     23_
 7315 1830 1930 29SE,30NW,30S,39E,40,41NW      NAU  250 107       0 216 135     291023 300324 D  9600
Mul        D   MBR MBR 25    1                   X.BlueS
kM74LL36lL21MK08MK48ML81mL57mM19lO61kM74 00 320100     PERSIA              00090000
     23_
 7365 1800 1900 39,40                          NAU  100 105       0 146 5       291023 300324 D
Mul        D   MBR MBR 26    1                   A.B10
KM75kL57LK07lK02lL70ML57mM25MM07LN70kN52 00 330101     B10                 00070000
     23_
 7365 1800 1830 39,40                          NAU  100 105       0 146 6       291023 300324 D
Mul        D   MBR MBR 27    0                   A.B10
KM75kL57LK07lK02lL70ML57mM25MM07LN70kN52 00 330101     B10                 00070000
     23_
 7365 1830 1900 39,40                          NAU  100 105       0 146 13      291023 300324 D
```

```
Mul        D   MBR MBR 28    1                    A.B10
KM75kL57LK07lK02lL70ML57mM25MM07LN70kN52 00 330101     B10                 00070000
     23_
 7485 1800 2100 27,28,29                       TAC  100 301     -10 418 1       241223 241223 D  6850
Mul        UZB MBR MBR 29    1                    A.xmas
IN75JN60KM25kN32lM07LO73kP52jO67JO57IP70 00 TAC_01R    xmas                00010000
     23_
 9440 0600 0615 46N,47NW,38W,37S               NAU  125 180       0 146 1234567 291023 300324 D  9600
Mul        D   MBR MBR 30    0                    A.namoalli
HL20hK32iK02JK82KK25KM23jM25iM62IL57hL12 00 340101     namoalli            00100000
     23_
 9450 0500 0515 39,40                          NAU  250 120       0 216 6       291023 300324 D  9600
Mul        D   MBR MBR 31    0                    A.B8
KM75kL57LK07lK02lL70ML57mM25MM07LN70kN52 00 340100     B8                  00090000
     23_
 9490 1710 1730 38E,39,40W                     SOF  100 141      15 616 24      291023 300324 D 11650
Mul        BUL MBR MBR 32    0                    A.meara
KL25kL52LK25lK25lL75lM57LN52kN02KM52KL25 00 1100602    meara               00010000
     23_
 9500 1530 1630 29S                            NAU  125 100       0 146 7       291023 300324 D  9600
Mul        D   HCJ MBR 33    0                    A.chru
KO70kN25LN02LN70lN20LN75LO52kO52KO70KO70 00 310101     chru                00020000
     23_
 9540 1800 1900 39,40                          NAU  100 105       0 146 5       291023 300324 D  9600
Mul        D   MBR MBR 34    1                    X.B10
KM75kL57LK07lK02lL70ML57mM25MM07LN70kN52 00 340101     B10                 00070000
     23_
 9570 0630 0700 46,47W                         ISS  500 175       0 216 1234567 291023 300324 D  8500
Hau        F   DWL MBR 35    0                    X.HA-06
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01001   HA-06               00030000
     23_
 9570 1800 1900 46,47W                         ISS  500 170       0 216 1234567 291023 300324 D  8500
Hau        F   DWL MBR 36    1                    X.HA-18
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01001   HA-18               00030000
     23_
 9580 1400 1430 40E,41NW                       DHA  250 045     -15 146 1234567 291023 300324 D 12190
Prs        UAE DWL MBR 37    0                    X.DA-14
lM86MM38MN80mN20mM57mM54mL19ML66ML05lL89 00 2903000    DA-14               00010000
     23_
 9580 1430 1500 40E,41NW                       DHA  250 045     -15 146 1234567 291023 300324 D 12190
Pus        UAE DWL MBR 38    0                    X.PA-14
lM86MM38MN80mN20mM57mM54mL19ML66ML05lL89 00 2903000    PA-14               00010000
     23_
 9610 1700 1730 38E,39S,48                     NAU  100 144       0 216 146     291023 300324 D
Mul        D   MBR MBR 39    0                    A.336
KL25kL20kJ25LI07lI57MJ25MK07lL57LL07kM02 00 330200     336                 00080000
     23_
 9620 1800 1830 46,47                          NAU  125 185       0 216 1234567 291023 300324 D  9600
Mul        D   MBR MBR 40    0                    Y.NigeriaN
HL20hJ25II57JI87KJ52kK28jL52JL01IL57HL62 00 330100     NigeriaN            00060000
     23_
 9715 1800 1815 39                             NAU  100 126       0 146 6       291023 300324 D  9600
Mul        D   MBR MBR 41    0                    A.B3
KM75kL48kL70LK42lK25lL73lL07LM78LN02KN70 00 340101     B3                  00100000
     23_
 9715 1800 1830 39                             NAU  100 126       0 146 5       291023 300324 D  9600
Mul        D   MBR MBR 42    0                    A.B3
KM75kL48kL70LK42lK25lL73lL07LM78LN02KN70 00 340101     B3                  00100000
     23_
 9715 1830 1930 39                             NAU  100 126       0 146 1       291023 300324 D  9600
Mul        D   MBR MBR 43    1                    A.B3
```

```
KM75kL48kL70LK42lK25lL73lL07LM78LN02KN70 00 340101     B3                  00100000
     23_
 9715 1830 1930 39                            NAU  100 126       0 146 7       291023 300324 D  9600
Mul        D   MBR MBR 44    1                  A.B3
KM75kL48kL70LK42lK25lL73lL07LM78LN02KN70 00 340101     B3                  00100000
     23_
 9740 1400 1430 40E,41NW                      DHA  250 045     -15 146 1234567 291023 300324 D 12190
Prs        UAE DWL MBR 45    0                  X.DA-14
lM86MM38MN80mN20mM57mM54mL19ML66ML05lL89 00 2903000    DA-14               00010000
     23_
 9740 1430 1500 40E,41NW                      DHA  250 045     -15 146 1234567 291023 300324 D 12190
Pus        UAE DWL MBR 46    0                  X.PA-14
lM86MM38MN80mN20mM57mM54mL19ML66ML05lL89 00 2903000    PA-14               00010000
     23_
 9740 1800 2100 48,53,41,79                   NAU  250 130       0 216 1       241223 241223 D  9600
Mul        D   MBR MBR 47    1                  A.xmas
KH75LF57mF75OE57OH57nJ07NL57MM70lK02kK25 00 310100     xmas                00010000
     23_
 9810 1600 1700 48                            ISS  500 130       0 211 1234567 011223 200224 D  8500
Amh        F   DWL MBR 48    0                  X.AM-16
kK79kK55kK20kJ35kJ72LJ00LJ53LJ97LK72LK27 00 RII01002   AM-16               00040000
     23_
 9810 1800 1900 48N,48SW                      NAU  250 138       0 216 135     291023 300324 D  9600
Mul        D   MBR MBR 49    1                  X.BlueS
kL43kK19kK02kJ34kI69LI19LJ52LJ97lK11kL43 00 330100     EASTAFRICA          00060000
     23_
 9810 2000 2100 37S,38SW,46,47W               NAU  250 200       0 146 135     291023 300324 D  9600
Mul        D   MBR MBR 50    0                  A.AFRIW
HL20hJ07II07JI07jJ70KK25jL57JM02IL57hL02 00 340101     AFRICAWEST          00090000
     23_
 9830 0630 0700 46,47W                        ISS  250 165       0 211 1234567 291023 300324 D  8500
Hau        F   DWL MBR 51    0                  A.HA-06
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01002   HA-06               00040000
     23_
 9830 1300 1400 46,47W                        SAO  100 000       0 106 1234567 291023 300324 D  9900
Hau        STP DWL MBR 52    0                  A.HA-13
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 630000H    HA-13               00010000
     23_
 9830 1800 1900 46,47W                        SAO  100 020       0 106 1234567 291023 300324 D  9900
Hau        STP DWL MBR 53    1                  A.HA-18
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 630020H    HA-18               00030000
     23_
11610 1200 1400 27E,28                        ERV  100 305       0 238 1234567 291023 300324 D  8825
Mul        ARM MBR MBR 54    0                  A.307
iN75JN70KM07KM75kN25KO75jO57JO75JP02iO70 00 1780       307                 00010000
     23_
11650 1800 2100 57,53,48,79                   ISS  250 148     820 216 1       241223 241223 D
Mul        F   MBR MBR 55    1                  A.xmas
iH70jE57kE75MF57nE57OH75mI52MK07kL52KI70 00 RII02001   xmas                00070000
     23_
11790 0200 0300 41                            TAC  100 163       0 910 1       291023 300324 D 14700
Mul        UZB MBR MBR 56    0                  A.Indien
lL70MJ26MI52NI32nJ20NK73nL25NM01mM25ML35 00 TAC_22     Indien              00060000
     23_
11790 1800 1900 48N,48SW                      NAU  250 138       0 216 135     291023 300324 D  9600
Mul        D   MBR MBR 57    1                  X.BlueS
kL43kK19kK02kJ34kI69LI19LJ52LJ97lK11kL43 00 320100     EASTAFRICA          00090000
     23_
11800 0630 0700 46,47W                        ISS  250 170       0 211 1234567 291023 300324 D  8500
Hau        F   DWL MBR 58    0                  A.HA-06
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01002   HA-06               00040000
```

```
     23_
11800 1200 1230 43S,44S                        TAC  100 090       0 911 7       291023 300324 D 10650
Mul        UZB MBR MBR 59    0                   A.chnes
nM20OL15OL70oK87PL70PL39oM52OM34nM75nL29 00 TAC_19     chnes               00040000
     23_
11830 1600 1700 48                             ISS  250 130       0 216 1234567 291023 300324 D  8500
Amh        F   DWL MBR 60    0                   A.AM-16
kK79kK55kK20kJ35kJ72LJ00LJ53LJ97LK72LK27 00 RII01001   AM-16               00030000
     23_
11900 1400 1430 41                             NAU  250 102       0 216 7       291023 300324 D
Mul        D   MBR MBR 61    0                   A.B11
lL70MJ26MI52NI32nJ20NK73nL25NM01mM25ML35 00 330200     B11                 00080000
     23_
11900 1430 1500 41                             NAU  250 102       0 216 17      291023 300324 D
Mul        D   MBR MBR 62    0                   A.B11
lL70MJ26MI52NI32nJ20NK73nL25NM01mM25ML35 00 330200     B11                 00080000
     23_
11910 1800 1900 48N,48SW                       NAU  250 138       0 216 135     291023 300324 D  9600
Mul        D   MBR MBR 63    1                   X.BlueS
kL43kK19kK02kJ34kI69LI19LJ52LJ97lK11kL43 00 320100     EASTAFRICA          00090000
     23_
11980 1300 1400 46,47W                         SAO  100 000       0 106 1234567 291023 300324 D  9900
Hau        STP DWL MBR 64    0                   A.HA-13
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 630000H    HA-13               00010000
     23_
11980 1800 1900 46,47W                         ISS  250 172       0 211 1234567 291023 300324 D  8500
Hau        F   DWL MBR 65    1                   A.HA-18
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01002   HA-18               00040000
     23_
11995 1600 1700 48                             ISS  500 130       0 216 1234567 291023 300324 D  8500
Amh        F   DWL MBR 66    0                   X.AM-16
kK79kK55kK20kJ35kJ72LJ00LJ53LJ97LK72LK27 00 RII01001   AM-16               00030000
     23_
13650 1300 1400 43E,44,45SW,50N                NAU  250 062       0 218 135     291023 300324 D 17800
Mul        D   MBR MBR 67    0                   A.SOUCH
OL25oK07PK02pK25pL02pM70PM75pN02oN52ON20 00 320200     SOUTHCHINA          00090000
     23_
13710 1800 1900 38S,47,48W,52N,52SE,53W,57N    NAU  250 158       0 218 135     291023 300324 D 17800
Mul        D   MBR MBR 68    1                   A.AFREC
jK49jJ26jI41jG88KG51kG43kH92LI54LK21jK49 00 340200     AFRICAEAST          00090000
     23_
13725 1800 2100 13,46,15,66,52,57              NAU  250 205       0 218 1       241223 241223 D 17800
Mul        D   MBR MBR 69    1                   A.xmas
fH75gF32iE57JF93kE70KH78jI07JK39hL02GJ85 00 320200     xmas                00050000
     23_
13775 1600 1700 48                             ISS  500 130       0 217 1234567 291023 300324 D 17400
Amh        F   DWL MBR 70    0                   X.AM-16
kK79kK55kK20kJ35kJ72LJ00LJ53LJ97LK72LK27 00 RII01008   AM-16               00060000
     23_
15180 1300 1400 44SE,45SW,50NE                 NAU  250 062       0 218 135     291023 300324 D 17800
Mul        D   MBR MBR 71    0                   X.Blues
oL65oL61oK79PK07PK37PK59PL63PL76PM60oL65 00 310200     EAST ASIA           00030000
     23_
15195 1425 1630 46,47W                         ISS  500 168       0 217 7       291023 300324 D 17400
Hau        F   DWL MBR 72    0                   A.HA-BL
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01008   HA-BL               00060000
     23_
15210 1230 1245 54                             TAC  100 131       0 418 1       291023 300324 D 16200
Mul        UZB MBR MBR 73    0                   A.Indonesia
nI20OH57PH07pI02pJ02PJ07oJ02OJ07nJ20nI20 00 TAC_03     Indonesia           00020000
     23_
```

```
15215 1300 1400 46,47W                          ISS  500 165       0 211 1234567 291023 300324 D 12100
Hau        F   DWL MBR 74    0                    X.HA-13
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RI01003    HA-13               00020000
     23_
15215 1600 1700 4,8,9                           ISS  500 300       0 218 4       210224 210224 D
Mul        F   MBR MBR 75    0                    A.nusae
FL07EM75EO75EQ75FQ57fP57GP70gN25fN52FM52 00 HR 4/4/0.8 nusae               00010000
     23_
15215 1800 1900 46,47W                          ISS  250 170       0 217 1234567 291023 300324 D 17400
Hau        F   DWL MBR 76    1                    A.HA-18
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01008   HA-18               00060000
     23_
15275 1600 1700 48                              ISS  250 130       0 217 1234567 291023 300324 D 17400
Amh        F   DWL MBR 77    0                    A.AM-16
kK79kK55kK20kJ35kJ72LJ00LJ53LJ97LK72LK27 00 RII01008   AM-16               00060000
     23_
15285 1200 1230 43S,44S                         TAC  100 090       0 911 7       291023 300324 D 10650
Mul        UZB MBR MBR 78    0                    X.chnes
nM20OL15OL70oK87PL70PL39oM52OM34nM75nL29 00 TAC_19     chnes               00040000
     23_
15310 1600 1630 38S,39S,47,48                   NAU  100 150       0 218 56      291023 300324 D 17800
Mul        D   MBR MBR 79    0                    A.B9
JJ70KJ02kI57lI57MK20lL75LL07KL07jK25JJ70 00 310200     B9                  00030000
     23_
15310 1600 1730 38S,39S,47,48                   NAU  100 150       0 218 1       291023 300324 D 17800
Mul        D   MBR MBR 80    0                    A.B9
JJ70KJ02kI57lI57MK20lL75LL07KL07jK25JJ70 00 310200     B9                  00030000
     23_
15310 1600 1630 38S,39S,47,48                   NAU  100 150       0 218 2       291023 300324 D 17800
Mul        D   MBR MBR 81    0                    A.B9
JJ70KJ02kI57lI57MK20lL75LL07KL07jK25JJ70 00 310200     B9                  00030000
     23_
15310 1600 1730 38S,39S,47,48                   NAU  100 150       0 218 3       291023 300324 D 17800
Mul        D   MBR MBR 82    0                    A.B9
JJ70KJ02kI57lI57MK20lL75LL07KL07jK25JJ70 00 310200     B9                  00030000
     23_
15310 1630 1730 38S,39S,47,48                   NAU  100 150       0 218 7       291023 300324 D 17800
Mul        D   MBR MBR 83    0                    A.B9
JJ70KJ02kI57lI57MK20lL75LL07KL07jK25JJ70 00 310200     B9                  00030000
     23_
15310 1700 1730 38S,39S,47,48                   NAU  100 150       0 218 4       291023 300324 D 17800
Mul        D   MBR MBR 84    0                    A.B9
JJ70KJ02kI57lI57MK20lL75LL07KL07jK25JJ70 00 310200     B9                  00030000
     23_
15310 1700 1730 38S,39S,47,48                   NAU  100 150       0 218 5       291023 300324 D 17800
Mul        D   MBR MBR 85    0                    A.B9
JJ70KJ02kI57lI57MK20lL75LL07KL07jK25JJ70 00 310200     B9                  00030000
     23_
15320 1700 1730 38E,39S,48                      NAU  100 144       0 218 146     291023 300324 D 17800
Mul        D   MBR MBR 86    0                    X.336
KL25kL20kJ25LI07lI57MJ25MK07lL57LL07kM02 00 340200     336                 00080000
     23_
15350 1425 1630 46,47W                          ISS  500 175       0 217 7       291023 300324 D 17400
Hau        F   DWL MBR 87    0                    X.HA-BL
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01008   HA-BL               00060000
     23_
15390 1400 1430 40E,41NW                        DHA  250 045     -15 146 1234567 291023 300324 D 12190
Prs        UAE DWL MBR 88    0                    X.DA-14
lM86MM38MN80mN20mM57mM54mL19ML66ML05lL89 00 2903000    DA-14               00010000
     23_
15390 1430 1500 40E,41NW                        DHA  250 045     -15 146 1234567 291023 300324 D 12190
```

```
Pus        UAE DWL MBR 89    0                    X.PA-14
lM86MM38MN80mN20mM57mM54mL19ML66ML05lL89 00 2903000    PA-14               00010000
     23_
15430 2000 2100 37,46                          NAU  250 213       0 218 135     291023 300324 D 17800
Mul        D   MBR MBR 90    0                    Y.ciraf
HL20hJ07II07JI07jJ07jL25JN70iN02IL57hL02 00 340200     ciraf               00110000
     23_
15470 1100 1230 29S,30NW,30S,39N,39SE,40,41NW  NAU  250 107       0 218 135     291023 300324 D 17800
Mul        D   MBR MBR 91    0                    Y.ciraf
KM75LL25lK02MK87mM70mN06MP20LO76kO02KN70 00 340200     ciraf               00110000
     23_
15770 1800 2100 27,80,36,81,11                 RMI  100 044       0 156 1       241223 241223 D 15600
Mul        USA MBR MBR 92    1                    A.xmas
eJ57eL57fN52gO75IP52JO70IM75HL52gJ57FK52 00 44C        xmas                00010000
     23_
17550 1430 1500 47,48                          NAU  100 153       0 218 1234567 291023 300324 D 17800
Mul        D   MBR MBR 93    0                    A.B16
JJ70KJ02kI57lI57MK20lK25LK07KL52jK25JJ70 00 330200     B16                 00080000
     23_
17650 1200 1400 27E,28                         ERV  100 330       0 158 1234567 291023 300324 D 25000
Mul        ARM MBR MBR 94    0                    X.307
iN75JN70KM07KM75kN25KO75jO57JO75JP02iO70 00 17104      307                 00010000
     23_
17650 1400 1500 41                             NAU  250 102       0 218 7       291023 300324 D 17800
Mul        D   MBR MBR 95    0                    X.B11
lL70MJ26MI52NI32nJ20NK73nL25NM01mM25ML35 00 310200     B11                 00080000
     23_
17800 1300 1400 46,47W                         ISS  250 172       0 217 1234567 291023 300324 D 17400
Hau        F   DWL MBR 96    0                    A.HA-13
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01008   HA-13               00060000
     23_
17800 1600 1700 48                             ISS  500 130       0 217 1234567 291023 300324 D 17400
Amh        F   DWL MBR 97    0                    B.AM-16
kK79kK55kK20kJ35kJ72LJ00LJ53LJ97LK72LK27 00 RII01008   AM-16               00060000
     23_
17840 1425 1630 46,47W                         ISS  250 175       0 217 7       291023 300324 D 17400
Hau        F   DWL MBR 98    0                    A.HA-BL
iK76IJ99IJ73JJ02jJ02jJ89jK87jL62jL13JL40 00 RII01008   HA-BL               00060000
     23_
17870 1245 1415 48N,48SW                       NAU  250 138       0 218 135     291023 300324 D 17800
Mul        D   MBR MBR 99    0                    Y.ciraf
kJ20LI37LJ75lJ87MK25lK35LK52kK89kL20kJ26 00 340200     ciraf               00110000
     23_
21460 0645 0815 43E,44,45SW,50N                TAC  100 110       0 910 135     291023 300324 D 16100
Mul        UZB MBR MBR 100   0                    Y.ciraf
OL25oK07PK02pK25pL02pM70PM75pN02oN52ON20 00 TAC_18     ciraf               00030000
     23_
```