

```

1999  1 1  724 47.5 L                                IMD  1
1
ACTION:UPD 00-12-12 04:07 OP:rp  STATUS:
ID:19990101072447      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP      0724 47.50
ALBD SP ES      0725 06.00

1999  1 1  731 38.0 L                                IMD  2
1
ACTION:UPD 00-12-12 04:07 OP:rp  STATUS:
ID:19990101073138      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO  SP E      0731 38.00
VIS  SP EP     0735 49.00

1999  1 1  757 25.5 L                                IMD  1
1
ACTION:UPD 00-12-12 04:07 OP:rp  STATUS:
ID:19990101075725      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP     0757 25.50
ALBD SP ES     0757 47.00

1999  1 1 0804  0.2 R 36.208 70.649162.6  IMD  9 1.6 4.0LIMD 4.5BIMD
4.0BUSG1
GAP=290      5.32      39.8      37.3 59.2 -0.4830E+03  0.1121E+04 -
0.1200E+04E
1999 0101 0804 01.1 D 36.589 71.265 191  USG      4.0BUSG
1
ACTION:UPD 00-12-12 04:07 OP:rp  STATUS:
ID:19990101080400      I
9901-01-0805-59S.NSN_009
6
9901-01-0938-59S.NSN_011
6
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
RMBN SP EP      0805 10.00                                -1.110
535 127
RMBN SP ES      0806 04.00                                1.110
535 127
THN  SP EP      805 21.90                                -0.110
627 130
THN  SP ES      806 21.60                                -0.110
627 130
NURP SP EP      805 26.50                                1.610
652 131

```

NURP SP ES	806 28.80			2.010
652 131				
BHK SP E	806 48.60			
753 133				
SMLA SP EP	805 45.00			-0.810
826 131				
SMLA SP IS	806 59.00			-3.810
826 131				
NDI SP EP	8 6 10.00	43.0	0.5	-1.010
1037 142				
NDI SP ES	8 7 48.00			1.510
1037 142				
BHJ BZ EP	8 7 0.08			0.910
1439 184				
BHJ BE IS	8 9 8.43			-1.410
1439 184				
BHJ BE E	8 9 28.25	20.8	0.9	
1439 184				
BHPL BZ EP	8 7 16.33			2.310
1578 154				
BHPL BZ E	8 7 20.57	22.2	0.4	
1578 154				
SHL SP EP	808 30.50			-1.110
2340 114				
SHL SP E	812 09.00			
2340 114				

1999 1 1 811 8.5 L IMD 1

1
ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990101081108 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JMU SP EP 0810 68.50

1999 1 1 0928 9.7 D 79.993-111.355 10.0FFUSG 11 2.0 5.4BIMD
5.2BUSG1
GAP=343 5.35 323.0 999.9 0.0 -0.9648E+04 0.1121E+04 -
0.1200E+04E
1999 0101 0928 08.0 D 79.993-111.355 10 USG 5.2BUSG 4.3SUSG

1
ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990101092809 I
9901-01-0938-59S.NSN_011

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0939 06.00 -0.210
7505 353
NURP SP EP 939 10.50 2.610
7535 353
SDNR SP EP 939 14.00 1.410
7617 352
SMLA SP EP 939 17.00 2.010
7658 352

NDI	SP	EP		939	29.00					-0.810
7928	352									
SHL	SP	IP		939	45.00					0.410
8199	338									
BHPL	BZ	IP	C	940	1.57					0.110
8528	352									
BHPL	BZ	E		940	2.98		77.8	1.1		
8528	352									
POO	BZ	IP		940	27.49					0.010
9056	355									
POO	SP	IP	D	940	28.37					0.810
9056	355									
POO	BZ	E		940	29.57		49.7	1.3		
9056	355									
VIS	SP	EP		0940	31.20					1.010
9115	346									
KAD	BZ	IP	D	940	32.00					-1.910
9191	355									
KAD	BZ	E		940	35.73		42.1	1.4		
9191	355									
KOD	SP	EP		941	03.00					-5.310
9963	351									

1999 1 1 1144 34.0 L IMD 1

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101114434 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

AJM SP IP 1144 34.00

1999 1 1 1157 30.0 L IMD 1

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101115730 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SMLA SP EP 1157 30.00

1999 1 1 12 1 35.0 L IMD 1

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101120135 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO SP E 1201 35.00

1999 1 1 1428 33.0 D 35.057 25.393 33.0FFUSG 6 1.4

4.5BUSG1

GAP=359 4.35 999.9 999.9 0.0 -0.3490E+09 0.1121E+04 -

0.1200E+04E

1999 0101 1428 29.7 D 35.057 25.393 33.0 USG

4.5BUSG1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101142833 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1436 19.20 0.410

4639 79

NURP SP E 1436 29.00

4645 79

JWL SP EP 1436 21.00 -2.410

4702 79

SDNR SP EP 1436 29.00 0.710

4768 80

SMLA SP EP 1436 32.00 1.310

4799 80

NDI SP E 1436 58.00

4900 83

1999 1 1 1555 20.0 L IMD 1

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101155520 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SMLA SP EP 1555 20.00

1999 1 1 1620 29.2 D 30.900 141.636 33.0FFUSG 11 1.0 5.1BIMD

5.1BUSG1

GAP=336 4.06 215.9 77.8 0.0 0.4962E+04 0.1121E+04 -

0.1200E+04E

1999 0101 1620 30.9 D 30.9 141.636 33 USG 5.1BUSG 4.8SUSG

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101162029 I

9901-01-1629-00S.NSN_009

6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 1628 33.00 0.210

4879 276

SHL SP ES 1635 04.00 1.310

4879 276

SMLA SP E 1629 48.00

6063 288

SDNR SP E 1629 49.40

6068 289

JWL SP EP 1629 57.00 0.110

6109 289

JWL SP E 1637 16.60

6109 289

DLH SP E 1629 49.00

6127 290

NURP SP E 1629 55.00

6140 290

NDI SP E 1629 54.00

6144 285

BHPL BZ IP	1630 10.49			-1.610
6341 279				
BHPL BZ E	1630 22.50	34.2	1.6	
6341 279				
POO BZ IP	1630 47.17			0.710
6894 276				
POO BZ E	1630 59.03	35.9	0.9	
6894 276				
KAD BZ IP	1630 48.90			0.810
6921 274				
KAD BZ E	1631 1.44	47.2	1.0	
6921 274				
KOD SP EP	1630 50.00			-1.510
6972 266				

1999 1 1 1652 18.0 L IMD 1

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101165218 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SMLA SP EP 1652 18.00

1999 1 1 1814 50.6 L 35.752 70.763250.0F IMD 4 1.1 3.8CIMD

1

GAP=354 2.46 110.3 103.6 0.0 0.1087E+05 0.1121E+04 -
0.1200E+04E

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101181450 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

RMBN SP EP 1816 02.00 140 1.410

498 123

RMBN SP ES 1816 50.00 -1.710

498 123

DLH SP EP 1816 11.40 -0.210

595 125

DLH SP ES 1817 12.60 1.910

595 125

SDNR SP EP 1816 27.80 -0.810

744 128

SDNR SP ES 1817 39.40 -0.710

744 128

SMLA SP EP 1816 33.00 -0.510

785 129

SMLA SP ES 1817 49.00 0.510

785 129

1999 1 1 1839 49.2 L IMD 2

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101183949 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

NURP SP EP 1839 49.20
SMLA SP EP 1839 46.00

1999 1 1 1857 39.0 L IMD 1

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101185739 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EP 1857 39.00

1999 1 1 1918 49.0 L IMD 1

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101191849 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 1918 49.00

SHL SP ESN 1919 22.50

1999 1 1 2135 2.5 L IMD 1

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101213502 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 2135 02.50

SHL SP ESN 2135 34.50

1999 1 1 2152 23.0 L IMD 2

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101215223 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EP 2152 23.00

SMLA SP EP 2151 36.00

SMLA SP ES 2152 34.00

1999 1 1 2217 58.6 L IMD 2

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:

ID:19990101221758 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 2217 58.60

SMLA SP EP 2217 54.00

1999 1 2 112 3.2 L IMD 1

1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990102011203 I
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
AGT SP EP 0112 03.15

1999 1 2 331 56.5 L IMD 2
1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990102033156 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0331 56.50
SMLA SP EP 0331 58.00

1999 1 2 0427 20.4 D -10.166 124.158 45.0FFUSG 7 3.2
5.1BUSG1
GAP=333 7.74 634.9 677.7 0.0 -0.3589E+06 0.1121E+04 -
0.1200E+04E
1999 0102 0427 20.8 D -10.166 124.158 45 USG 5.1BUSG 4.3SUSG

1
ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990102042720 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0435 49.50 -1.410
5279 319
SHL SP ES cS 0445 49.50 8.110
5279 319
KOD SP EP 0436 14.00 -1.810
5640 292
POO SP EP 0437 02.00 -1.510
6371 300
SMLA SP EP 0437 28.00 -1.210
6783 314
SDNR SP EP 0437 32.50 1.010
6822 314
SDNR SP E 0437 39.40
6822 314
DLH SP EP 0437 37.80 -2.510
6968 315
THN SP EP 0437 40.20 -0.710
6979 315

1999 1 2 445 44.1 L IMD 1
1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990102044544 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0445 44.10

1999 1 2 550 3.5 L IMD 1
1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990102055003 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0550 03.50

1999 1 2 9 4 29.5 L IMD 1
1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990102090429 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0904 29.50

1999 1 2 934 52.7 L IMD 1
1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990102093452 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0934 52.70

1999 1 2 1021 56.0 L IMD 1
1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990102102156 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1021 56.00

1999 1 2 1214 54.5 L IMD 2
1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990102121454 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1214 54.50
KAD SP EP 1215 01.00

1999 1 2 1236 19.9 L IMD 1
1

ACTION:UPD 00-12-12 04:07 OP:rp STATUS:
ID:19990102123619 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1236 19.90

1999 1 2 1328 0.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990102132800 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JWL SP EP 1328 00.00

1999 1 2 1338 56.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990102133856 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1338 56.00
DLH SP ES 1340 08.40

1999 1 2 1650 23.6 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990102165023 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPG 1650 23.60
SHL SP ESG 1650 36.00

1999 1 2 1755 9.5 R 27.277 101.050 41.0FFUSG 6 0.2
4.5BUSG1
GAP=350 2.62 731.8 999.9 0.0 -0.1665E+07 0.1121E+04 -
0.1200E+04E

1999 0102 1755 08.1 R 27.277 101.050 41.0 USG
4.5BUSG1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990102175509 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NDI SP EP 1759 50.20 -0.310
2346 279
SMLA SP EP 1759 52.00 0.410
2357 286
SDNR SP EP 1759 53.50 -0.210
2379 287
JWL SP E 1759 00.00
2439 288
JWL SP E 1800 31.00
2439 288
DLH SP EP 1800 04.40 0.210
2489 290
NURP SP EP 1800 04.20 0.010
2489 289

1999 1 2 1757 2.0 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990102175702 I
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1757 02.00
SHL SP ES 1759 18.00

1999 1 2 1950 42.0 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990102195042 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
BOM SP EP 1950 42.00

1999 1 2 2015 30.0 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990102201530 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 2015 30.00
SHL SP ESG 2015 40.50

1999 1 2 21 9 29.8 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990102210929 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 2109 29.80
SHL SP ISN 2109 48.50

1999 1 2 2322 49.9 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990102232249 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 2322 49.90

1999 1 3 021 16.5 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103002116 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 0021 16.50

SHL SP ESG 0021 30.00

1999 1 3 039 9.1 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990103003909 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SLGI SP EP 0039 03.10

SLGI SP ES 0039 09.10

1999 1 3 226 37.6 R IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990103022637 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

JWL SP EP 0226 37.60

JWL SP ES 0229 15.80

1999 1 3 0325 51.4 L 40.240 77.456 33.0F IMD 5 1.8

1

GAP=352 4.01 34.8 188.7 0.0 -0.1026E+04 0.1121E+04 -
0.1200E+04E

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990103032551 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 0327 43.20 1.410

865 190

DLH SP ES 0329 01.80 -0.610

865 190

JWL SP EP 0327 51.40 1.310

934 186

JWL SP ES 0329 15.80 -0.910

934 186

SDNR SP EP 0327 51.90 -2.710

971 183

SMLA SP E 0327 54.00

1011 182

SMLA SP IS 0329 36.00 2.710

1011 182

NDI SP ES 0330 29.00 -1.310

1282 181

1999 1 3 756 35.0 R IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990103075635 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0756 35.00

ALBD SP EP 0800 46.00

1999 1 3 8 4 39.0 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103080439 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0804 39.00
ALBD SP ES 0804 52.00

1999 1 3 0811 18.1 L IMD 2

1
GAP=146 27.52 127.1 123.1 0.0 -0.5212E+04 0.0000E+00
0.0000E+00E
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103081118 I
9901-03-0807-00S.NSN_012

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
BHPL BE EP 810 25.55
BHPL BN ES 811 36.14
NDI SP E 812 33.00

1999 1 3 814 15.0 L IMD 2

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103081415 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP IP 0814 15.00
NURP SP EP 0812 54.50

1999 1 3 826 24.5 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103082624 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPG 0826 24.50
SHL SP ISG 0826 28.50

1999 1 3 842 13.0 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103084213 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP IP 0842 13.00

```

1999  1 3  9 0 10.0 L                                IMD  2
1
ACTION:UPD 00-12-12 04:08 OP:rp  STATUS:
ID:19990103090010      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL  SP EPG      0900 10.00
SHL  SP ESG      0900 22.50
PTH  SP EP       0900 30.90
PTH  SP ES       0905 14.80

1999  1 3  918 45.0 L                                IMD  1
1
ACTION:UPD 00-12-12 04:08 OP:rp  STATUS:
ID:19990103091845      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO  SP E        0918 45.00

1999  1 3  954 55.0 L                                IMD  2
1
ACTION:UPD 00-12-12 04:08 OP:rp  STATUS:
ID:19990103095455      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL  SP EPN      0954 55.00
JWL  SP EP       0956 31.60
SHL  SP ESN      0955 35.50
JWL  SP ES       0958 22.40

1999  1 3 1131 40.4 R  38.494  73.629 33.0F IMD  5 0.9
1
GAP=355          2.16          40.0   135.0  0.0  0.4716E+04  0.1121E+04 -
0.1200E+04E
ACTION:UPD 00-12-12 04:08 OP:rp  STATUS:
ID:19990103113140      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH  SP EP       1133 09.50                                -0.210
693 162
DLH  SP ES       1134 14.90                                0.010
693 162
NURP SP ES       1134 20.90                                0.110
721 163
JWL  SP E        1134 19.00
776 160
SDNR SP EP       1133 28.50                                1.610
833 158
SDNR SP ES       1134 43.70                                -0.910
833 158
SMLA SP EP       1133 31.00                                -1.410
878 157

```

SMLA SP IS 1134 55.00 0.810
878 157

1999 1 3 1415 18.5 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103141518 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1415 18.50
SHL SP ESN 1415 58.00

1999 1 3 1518 25.5 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103151825 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1518 25.50
SHL SP ISN 1519 06.50

1999 1 3 1538 58.0 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103153858 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1538 58.00
SHL SP ESN 1559 36.50

1999 1 3 1611 44.8 L 36.453 77.686 5.0F IMD 3 0.7 3.7CIMD
1
GAP=344 1.50 18.7 37.5 0.0 0.8663E+02 0.1121E+04 -
0.1200E+04E

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103161144 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EPN 1612 49.60 0.510
463 201
DLH SP ESN 1613 35.60 -0.410
463 201
SDNR SP ES 1613 55.50 0.510
553 187
SMLA SP EPG 1613 26.00 90 -1.310
592 185
SMLA SP ESN 1614 04.00 0.610
592 185

1999 1 3 1756 51.0 L IMD 2
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103175651 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1756 51.00
SHL SP ESN 1757 28.00
PTH SP EP 1756 30.90

1999 1 3 1812 36.5 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103181236 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1812 36.50
SHL SP ISN 1813 14.00

1999 1 3 1948 10.5 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103194810 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 1948 10.50
SHL SP ESG 1948 27.00

1999 1 3 2121 10.9 R 32.609 100.957 33.0FFUSG 3 0.8
4.0BUSG1
GAP=314 3.36 108.0 999.9 0.0 0.4421E+06 0.1121E+04 -
0.1200E+04E
1999 0103 2121 11.8 R 32.609 100.957 33.0 USG
4.0BUSG1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103212110 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 2123 39.50 0.010
1178 231
SHL SP E 2126 42.50
1178 231
SDNR SP EP 2125 45.60 1.010
2264 273
DLH SP EP 2125 51.50 -0.910
2344 277

1999 1 3 2218 9.0 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990103221809 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 2218 09.00
SHL SP ISN 2218 50.00

1999 1 3 2220 27.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990103222027 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IPG 2220 27.00
SHL SP ISG 2220 45.00

1999 1 4 1 4 59.2 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990104010459 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SLGI SP EP 0104 59.20
SLGI SP ES 0105 09.20

1999 1 4 429 31.5 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990104042931 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IPG 0429 31.50
SHL SP ISG 0429 49.00

1999 1 4 439 29.5 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990104043929 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EP 0439 29.50

1999 1 4 0450 31.6 D 32.241 140.941 59.0FFUSG 8 0.7 5.1BIMD
4.8BUSG1

GAP=340 2.85 139.0 348.6 0.0 -0.1267E+05 0.1121E+04 -
0.1200E+04E

1999 0104 0450 30.8 D 32.241 140.941 59 USG 4.8BUSG

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990104045031 I

9901-04-0458-59S.NSN_009

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3


```

1999 1 4 824 52.5 L                                IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104082452 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0824 52.50

1999 1 4 0843 49.3 D 7.326 -78.073 33.0FFUSG 3 1.7
5.1BUSG1
GAP=322 4.26 999.9 999.9 0.0 0.3924E+08 0.1121E+04 -
0.1200E+04E
1999 0104 0843 44.3 D 07.326-078.073 33.0 USG 4.9SUSG
5.1BUSG1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104084349 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0903 22.00 -
2.21016238 16
VIS SP EP 0903 29.50
0.31016593 36
KOD SP EP 0903 33.00
1.91016702 55

1999 1 4 0915 45.5 R 36.709 71.734237.0 IMD 7 0.5
4.0BUSG1
GAP=356 1.63 94.6 131.9 80.3 0.1164E+05 -0.1419E+04 -
0.3350E+04E
1999 0104 0915 48.4 R 36.472 71.446 121 USG 4.0BUSG
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104091545 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP 0917 06.30 0.010
599 141
THN SP ES 0918 05.90 0.610
599 141
DLH SP EP 0917 06.40 -0.210
602 139
DLH SP ES 0918 06.40 0.510
602 139
NURP SP E 0917 15.60
623 141
NURP SP ES 0918 09.00 -1.110
623 141
BHK SP ES 0918 31.30 0.110
729 142
SDNR SP EP 0917 23.50 -0.510
753 139
SDNR SP ES 0918 35.90 -0.110
753 139

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SMLA SP EP 0917 30.00 0.810
797 139
SMLA SP IS 0918 45.00 0.010
797 139
NDI SP E 0918 37.00
1027 148
NDI SP E 0919 38.00
1027 148

1999 1 4 923 17.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104092317 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 0923 17.00

1999 1 4 931 7.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104093107 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0931 07.50

1999 1 4 940 5.5 L IMD 2
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104094005 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 0940 05.50
SHL SP ES 0942 48.00
POO SP E 0944 49.00

1999 1 4 957 16.4 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104095716 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0957 16.40

1999 1 4 1113 31.4 D -0.669 135.519 33.0FFUSG 7 2.1
5.0BUSG1
GAP=344 5.27 236.1 152.8 0.0 0.3529E+05 -0.1419E+04 -
0.3350E+04E
1999 0104 1113 31.4 D -0.669 135.519 33 USG 5.0BUSG
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104111331 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1122 21.20 1.710
5517 305
SHL SP ES 1129 26.00 -0.310
5517 305
VIS SP EP 1122 58.00 2.010
6066 292
POO SP EP 1123 58.00 -0.410
7066 291
SMLA SP EP 1124 02.00 2.410
7085 305
SDNR SP E 1124 09.40
7115 306
NURP SP EP 1124 04.50 -4.110
7239 306
DLH SP EP 1124 10.00 1.110
7244 307

1999 1 4 1216 40.3 D -2.754 68.058 10.0FFUSG 12 2.5 4.8BIMD
5.2BUSG1
GAP=333 7.78 225.6 127.0 0.0 -0.1958E+04 -0.1419E+04 -
0.3350E+04E
1999 0104 1216 38.4 D -2.754 68.058 10 USG 5.2BUSG 4.8SUSG
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104121640 I
9901-04-1219-59S.NSN_015
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KOD SP EP 1220 24.00 -0.910
1775 36
KOD SP E 1224 08.00
1775 36
MDR BZ EP 1221 4.59 -6.910
2208 37
MDR BZ E 1221 5.49 121.0 0.2
2208 37
KAD BZ EP 1221 22.19 -0.110
2319 17
KAD BZ E 1221 34.37 33.8 1.6
2319 17
POO BZ EP 1221 33.47 -0.410
2438 15
POO BZ E 1221 43.73 74.1 1.5
2438 15
VIS BZ EP 1222 7.60 0.310
2818 36
VIS BZ E 1222 17.88 38.2 1.3
2818 36
BHPL BZ EP 1222 27.53 1.210
3050 19
BHPL BZ E 1222 34.47 46.7 1.3
3050 19

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NDI	SP EP	1223 11.00	-0.110
3615	15		
SDNR	SP EP	1223 38.50	4.510
3908	13		
JWL	SP EP	1223 34.80	-1.110
3933	12		
JWL	SP E	1225 08.00	
3933	12		
NURP	SP EP	1223 40.10	1.710
3964	11		
DLH	SP EP	1223 41.40	0.710
3994	11		
SHL	SP IP	1223 46.50	1.110
4053	38		
SHL	SP E	1225 19.00	
4053	38		
SHL	SP E	1229 34.00	
4053	38		

1999 1 4 1234 22.0 L IMD 2

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990104123422 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO	SP E	1234 22.00
CAL	SP E	1234 43.80

1999 1 4 13 0 7.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990104130007 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO	SP E	1300 07.00
POO	SP EP	1304 33.00

1999 1 4 1313 22.5 L IMD 2

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990104131322 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

NDI	SP EP	1312 45.00
POO	SP E	1313 22.50

1999 1 4 1333 37.6 D 5.455 126.827 33.0FFUSG 4 1.7

4.8BUSG1

GAP=358 4.55 999.9 999.9 0.0 0.9757E+07 -0.1419E+04 -

0.3350E+04E

1999 0104 1333 37.3 R 05.455 126.827 33.0 USG

4.8BUSG1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990104133337 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1341 01.50 0.610
4337 305
SHL SP E 1343 13.00
4337 305
SMLA SP EP 1342 49.00 -2.810
5905 305
SDNR SP EP 1342 55.50 1.810
5935 305
DLH SP EP 1343 02.60 0.410
6065 306

1999 1 4 1420 14.0 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104142014 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1420 14.00

1999 1 4 1512 38.5 L IMD 2
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104151238 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1512 38.50
KAD SP EP 1512 08.00

1999 1 4 1739 43.5 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104173943 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SLGI SP EP 1739 43.50
SLGI SP ES 1739 46.50

1999 1 4 18 7 3.5 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104180703 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SLGI SP EP 1807 03.50
SLGI SP ES 1807 10.50

1999 1 4 19 4 11.5 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
 ID:19990104190411 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SLGI SP EP 1904 11.50
 SLGI SP ES 1904 26.50

 1999 1 4 2021 15.6 L 18.287 76.355 18.2 IMD 3 0.3 1.9LIMD
 1
 GAP=189 0.99 11.3 7.9 4.9 -0.7800E+02 0.2796E+02 -
 0.2538E+02E
 ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
 ID:19990104202115 I
 9901-04-2018-59S.NSN_009
 6
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 LATR SP IP 2021 20.50 -0.610
 26 56
 LATR SP ES 2021 25.50 0.410
 26 56
 KAD BZ ESN 2022 20.08 0.110
 254 245
 KAD BE ESG 2022 31.98 0.010
 254 245
 KAD BZ E 2022 33.01 5.7 0.8
 254 245
 POO BZ ES 2022 22.36 0.010
 266 276
 POO BZ E 2022 22.67 7.3 0.3
 266 276

 1999 1 4 2032 35.0 L IMD 1
 1
 ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
 ID:19990104203235 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 POO SP E 2032 35.00

 1999 1 4 2316 25.0 L 33.369 71.438 20.0 IMD 3 0.8
 3.6BUSG1
 GAP=348 2.03 999.9 999.9999.9 -0.6202E+07 0.2732E+08 -
 0.7198E+07E
 1999 0104 2315 43.0 R 37.365 70.191 33 USG
 3.6BUSG1
 ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
 ID:19990104231625 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 DLH SP EP 2317 24.40 0.910
 430 101

NURP SP EP 2317 22.70 -1.410
435 105
SMLA SP EP 2317 44.00 0.410
594 113
SMLA SP ESG 2319 23.00 0.010
594 113

1999 1 4 2349 10.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990104234910 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 2349 10.50

1999 1 5 144 5.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105014405 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 0144 05.00

1999 1 5 0306 5.9 L 33.118 75.797 10.0F IMD 6 1.8 2.7CIMD
1
GAP=322 4.49 21.8 40.5 0.0 -0.3030E+03 0.2732E+08 -
0.7198E+07E
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105030605 I
SMLA ML=3.0 SDNR MD=2.7

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EPG 0306 16.00 -1.410
66 169
DLH SP ESG 0306 25.20 -0.610
66 169
THN SP EPG 0306 19.50 94 0.310
76 186
THN SP ESG 0306 32.60 3.710
76 186
NURP SP EPG 0306 20.10 -2.310
95 174
NURP SP ESG 0306 31.50 -2.910
95 174
JWL SP E 0306 25.00
149 158
JWL SP E 0307 33.00
149 158
SDNR SP EPN 0306 38.70 0.010
211 148
SDNR SP ESN 0307 03.50 0.810
211 148

SMLA SP EPN 0306 45.00 150 0.710
256 149
SMLA SP ISN 0307 14.00 1.710
256 149

1999 1 5 459 32.9 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105045932 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0459 32.90

1999 1 5 544 3.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105054403 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0544 03.50

1999 1 5 736 0.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105073600 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EPG 0736 00.00 50
SMLA SP ISG 0736 06.00

1999 1 5 756 49.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105075649 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EPG 0756 49.00 60
SMLA SP ISG 0756 53.00

1999 1 5 8 3 10.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105080310 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0803 10.00

1999 1 5 8 7 57.0 L IMD 2
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105080757 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0807 57.00
VIS SP EPG 0809 02.00
VIS SP ESG 0809 30.30

1999 1 5 837 27.5 L IMD 2
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105083727 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0837 27.50
SDNR SP EPG 0839 56.90
SDNR SP ESG 0839 59.40

1999 1 5 955 47.0 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105095547 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JWL SP EP 0955 47.00
JWL SP ES 0957 05.00

1999 1 5 10 5 28.0 L IMD 2
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105100528 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1005 28.00
LATR SP EP 1004 13.00

1999 1 5 1012 2.1 D 51.477 176.918 33.0FFUSG 10 0.9 5.4BIMD
5.0BUSG1
GAP=344 2.94 162.9 442.6 0.0 -0.1198E+03 0.2732E+08 -
0.7198E+07E
1999 0105 1012 01.4 D 51.477 176.918 33 USG 5.0BUSG 4.9SUSG

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105101202 I
9901-05-1022-29S.NSN_009
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1022 55.00 0.110
7491 283
SHL SP I 1030 02.00
7491 283

DLH SP EP	1023 19.40			-0.410
7945 299				
SDNR SP EP	1023 22.50			1.4 9
7969 298				
NURP SP EP	1023 20.50			-0.610
7970 299				
SMLA SP EP	1023 22.00			-0.210
7988 297				
NDI SP IP	1023 33.70			0.710
8192 296				
BHPL BZ IP	1023 56.86			0.410
8643 292				
BHPL BZ E	1023 59.13	92.9	1.4	
8643 292				
VIS BZ IP	1024 0.27			-0.310
8725 284				
VIS BZ E	1024 3.74	38.0	1.6	
8725 284				
POO BZ IP	1024 27.85			0.610
9282 292				
POO BZ E	1024 28.67	71.0	0.8	
9282 292				
KOD SP EP	1024 47.00			-2.2 8
9765 284				

1999 1 5 1017 23.3 D

1

ACTION:REG 01-08-06 05:45 OP:mnj STATUS:

ID:19990105101723 I

1999-01-05-1017-23S.BHPL_____3

6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 1 5 1153 51.7 R

IMD 3

1

GAP=341 135.10 999.9 999.9 0.0 -0.3921E+12 0.0000E+00
0.0000E+00E

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990105115351 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP	1153 51.00
SMLA SP E	1159 43.00
SDNR SP E	1155 30.90

1999 1 5 1210 14.0 L

IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990105121014 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP	1210 14.00
ALBD SP ES	1210 32.00

1999 1 5 1610 15.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105161015 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1610 15.50
SHL SP ESN 1611 39.00

1999 1 5 1641 50.8 L 34.827 73.817 2.0F IMD 3 0.0
1
GAP=360 0.25 3.1 3.3999.9 -0.8619E+01 0.2732E+08 -
0.7198E+07E
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105164150 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP E 1642 10.60
321 142
DLH SP ES 1643 12.60 -0.110
321 142
SDNR SP E 1643 32.50
472 141
SMLA SP EP 1643 02.00 0.010
516 142
SMLA SP ES 1643 54.00 0.110
516 142

1999 1 5 1829 19.5 L IMD 2
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105182919 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1829 19.50
NDI SP E 1829 14.00

1999 1 5 1835 56.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105183556 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 1835 56.00

1999 1 5 1910 55.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990105191055 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 1910 55.50

SHL SP ISN 1912 18.00

1999 1 5 2117 46.3 R 22.946 93.190 33.0F IMD 7 1.2
4.1BUSG1

GAP=284 3.70 26.6 25.9 0.0 -0.2493E+03 0.2732E+08 -
0.7198E+07E

1999 0105 2117 37.0 D 22.633 94.686156.0 USG 4.1BUSG

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990105211746 I

SHL ML=5.0

3

9901-05-2122-59S.NSN_009

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 2118 30.8 0.610

319 336

SHL SP I 2119 09.6

319 336

VIS SP E 2122 12.40

1180 242

BHPL BE IS 2123 52.23 2.310

1615 274

NDI SP EP 2121 23.00 0.910

1721 295

NDI SP ES 2124 13.00 -0.210

1721 295

SMLA SP EP 2121 33.00 -1.410

1828 303

SMLA SP ES 2124 36.00 -0.410

1828 303

SDNR SP E 2121 43.10

1863 304

SDNR SP ES 2124 43.50 -0.510

1863 304

POO BN ES 2125 27.79 -1.410

2071 260

1999 1 6 5 0 7.5 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990106050007 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EP 0500 07.50

1999 1 6 621 22.1 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990106062122 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

AGT SP IP 0621 22.10

AGT SP ES 0621 22.22

1999 1 6 7 7 52.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990106070752 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0707 52.00

ALBD SP EP 0708 21.50

1999 1 6 719 19.5 L IMD 2

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990106071919 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EP 0719 19.50

SMLA SP EPG 0719 13.00

SMLA SP ISG 0719 18.00

1999 1 6 729 46.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990106072946 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0729 46.00

ALBD SP ES 0730 04.00

1999 1 6 754 22.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990106075422 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0754 22.00

ALBD SP ES 0754 45.50

1999 1 6 8 6 48.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990106080648 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP EP 0806 48.00

1999 1 6 818 29.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990106081829 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 0818 29.50

1999 1 6 10 5 20.0 L IMD 3
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990106100520 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1005 20.00
KAD SP EP 1005 10.00
LATR SP EP 1003 56.00

1999 1 6 11 0 10.8 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990106110010 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP 1100 10.80

1999 1 6 1133 33.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990106113333 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP IP 1133 33.00

1999 1 6 1235 48.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990106123548 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 1235 48.00

1999 1 6 1257 55.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990106125755 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 1257 55.00

1999 1 6 15 2 37.0 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990106150237 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1502 37.00
SHL SP ESN 1502 58.00
SHL SP ESG 1502 59.50

1999 1 6 1630 54.0 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990106163054 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1630 54.00
SHL SP ESN 1631 32.50

1999 1 6 1651 24.0 L IMD 2

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990106165124 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPG 1651 24.00
SHL SP ESG 1651 32.00
POO SP E 1654 01.50

1999 1 6 1710 27.8 D 5.621 125.852100.0FFUSG 11 2.9
5.4BUSG1
GAP=341 7.13 182.7 154.1 0.0 0.2486E+05 0.2732E+08 -
0.7198E+07E
1999 0106 1710 27.6 D 5.621 125.852 100 USG 5.4BUSG

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990106171027 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1717 39.20 2.210
4238 305
SHL SP EPCP 1719 52.50 2.310
4238 305
SHL SP IS 1723 20.50 -2.810
4238 305
SHL SP ESCS 1727 33.50 -5.410
4238 305
VIS SP EP 1718 23.80 4.510
4813 290

NDI	SP	EP	1719	24.00	1.710
5718	302				
KAD	SP	EP	1719	26.00	0.410
5766	288				
SMLA	SP	EP	1719	31.00	2.710
5806	305				
SMLA	SP	IS	1726	44.00	-2.010
5806	305				
POO	SP	EP	1719	30.50	1.510
5818	289				
SDNR	SP	EP	1719	33.50	3.210
5837	306				
JWL	SP	EP	1719	36.40	1.810
5903	306				
JWL	SP	ES	1726	54.60	-3.010
5903	306				
NURP	SP	EP	1719	39.00	0.610
5961	306				
NURP	SP	ES	1727	00.20	-4.510
5961	306				
DLH	SP	EP	1719	38.30	-0.610
5967	307				
DLH	SP	ES	1727	01.10	-4.410
5967	307				
THN	SP	IP	1719	41.90	2.010
5983	306				
THN	SP	E	1724	30.10	
5983	306				

1999 1 6 1817 34.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990106181734 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO SP E 1817 34.00

1999 1 6 1853 26.5 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990106185326 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO SP E 1853 26.50

1999 1 6 23 3 3.3 L IMD 3

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990106230303 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EPN 2303 03.30

DLH SP ESN 2303 37.90

NURP SP E 2303 48.30

```

JWL  SP EP          2303 34.00

1999  1 7  459 31.5 L                      IMD  1
1
ACTION:UPD 00-12-12 04:08 OP:rp  STATUS:
ID:19990107045931      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP          0459 31.50

1999  1 7 0516 53.8 D  -5.171 141.655 33.0FFUSG  7 1.1 5.4BIMD
5.1BUSG1
GAP=344              3.51      284.7   396.1   0.0 -0.3092E+05  0.2732E+08 -
0.7198E+07E
1999 0107 0516 51.4 D -5.171  141.655 33      USG          5.1BUSG 4.2SUSG
1
ACTION:UPD 00-12-12 04:08 OP:rp  STATUS:
ID:19990107051653      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL  SP IP          0526 38.20                      0.510
6361 305
SHL  SP E           0531 42.00
6361 305
KAD  SP EP          0528 02.50                      -1.510
7819 290
NDI  SP IP          C 0528 05.00      29.0  0.5      -0.110
7841 303
POO  SP I           0528 26.50
7882 292
SDNR SP EP          0528 13.30                      1.710
7960 305
NURP SP EP          0528 18.70                      0.510
8083 306
DLH  SP EP          0528 17.40                      -1.110
8089 306

1999  1 7  551 47.0 L                      IMD  1
1
ACTION:UPD 00-12-12 04:08 OP:rp  STATUS:
ID:19990107055147      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL  SP EPG         0551 47.00
SHL  SP ISG         0551 53.00

1999  1 7  8 3 41.9 L                      IMD  1
1
ACTION:UPD 00-12-12 04:08 OP:rp  STATUS:
ID:19990107080341      I
YYYY MMDD HHMM  SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

```

SDNR SP EP 0803 41.90

1999 1 7 812 21.0 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107081221 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0812 21.00
ALBD SP ES 0812 39.00

1999 1 7 840 34.0 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107084034 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KAD SP IP 0840 34.00

1999 1 7 910 37.0 L IMD 1

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107091037 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0910 37.00

1999 1 7 1015 11.3 R 23.022 93.861 58.6 IMD 4 0.1

4.3BUSG1
GAP=279 3.10 20.2 82.6 48.5 -0.2909E+02 0.6835E+02
0.5439E+03E

1999 0107 1015 11.5 R 23.732 94.905 145 USG 4.3BUSG

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107101511 I
9901-07-1013-59S.NSN_010

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1015 58.00 0.010
346 325
SHL SP ES 1016 32.00 0.010
346 325
VIS BE EP 1017 47.52 0.010
1246 244
BHPL BZ EP 1018 41.51 0.110
1683 274
POO BZ EP 1019 30.85 -0.110
2140 260

1999 1 7 1015 36.1 L 38.486 72.151 33.0F IMD 3 0.2

1
GAP=356 0.48 25.2 55.5 0.0 0.1340E+04 0.6835E+02
0.5439E+03E

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107101536 I
DLH ML=3.4

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1017 11.60 0.010
744 151
DLH SP ES 1018 21.00 -0.310
744 151
NURP SP ES 1018 26.90 0.210
769 153
SDNR SP ES 1018 52.50 0.110
891 149

1999 1 7 1141 43.4 R 38.595 70.553206.0 IMD 10 2.0 4.1BIMD
4.5BUSG1
GAP=344 7.07 193.1 379.7147.3 0.6856E+05 0.4382E+05
0.1736E+05E
1999-01-07-1140-38S.AJM ____3

6
1999 0107 1141 51.1 R 37.270 70.129 33 USG 4.5BUSG
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107114143 I
9901-07-1144-59S.NSN_009

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP 1143 30.70 0.710
828 144
THN SP ES 1144 52.20 4.310
828 144
DLH SP E 1143 25.20
830 142
DLH SP ES 1144 45.20 -3.010
830 142
NURP SP EP 1143 32.70 -0.210
853 144
NURP SP ES 1144 56.30 3.410
853 144
JWL SP EP 1143 39.00 -1.210
915 143
JWL SP E 1145 09.80
915 143
BHK SP E 1144 13.50
959 144
BHK SP ES 1145 12.90 -1.710
959 144
SDNR SP EP 1143 48.50 0.410
980 141
SDNR SP ES 1145 18.10 -1.010
980 141
NDI SP EP 1144 21.00 29.0 0.5 -0.410
1260 149
NDI SP ES 1146 15.00 -1.810
1260 149
BHPL BN EP 1145 21.90 0.610
1822 157

BHPL BZ E 1145 36.03 38.3 1.2
1822 157
POO SP E 1146 12.00
2245 171
SHL SP E 1146 42.9
2467 120
SHL SP E 1150 36.50
2467 120

1999 1 7 1157 34.0 L IMD 2

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107115734 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 1157 34.00
SHL SP ISG 1157 36.00
KOD SP EP 1156 09.00

1999 1 7 1316 52.5 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107131652 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1316 52.50

1999 1 7 1326 31.4 L IMD 2

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107132631 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1326 31.40
DLH SP EP 1327 22.20

1999 1 7 1700 41.0 L 37.302 76.100 33.0F IMD 4 0.9

1

GAP=354 2.12 16.9 308.7 0.0 -0.1520E+03 0.4382E+05
0.1736E+05E
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107170041 I
DLH ML=2.8

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1701 49.60 -0.710
529 182
DLH SP ES 1702 40.20 -0.710
529 182
THN SP EP 1701 53.30 1.510
541 184

THN SP ES 1702 43.30 -0.210
541 184
NURP SP E 1702 06.00
559 182
JWL SP EP 9 1702 19.00 19.7 0
603 177
JWL SP ES 1703 17.00 0.810
603 177

1999 1 7 1813 42.7 D 67.768 141.306 33.0FFIMD 10 1.5
5.4BUSG1
GAP=340 4.09 138.5 355.8 0.0 -0.3805E+05 0.4382E+05
0.1736E+05E

1999 0107 1813 41.4 D 67.768 141.306 33 USG 5.4BUSG 4.8SUSG
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107181342 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1822 38.40 -2.810
5664 261
NURP SP EP 1822 42.90 -0.210
5692 261
JWL SP EP 1822 45.20 0.810
5712 260
JWL SP E 1824 39.40
5712 260
SDNR SP EP 1822 46.90 1.610
5724 259
SHL SP EP 1822 47.00 0.910
5733 241
SHL SP ES 1830 08.00 2.410
5733 241
NDI SP IP 1823 04.00 0.710
5995 258
ALBD SP EP 1823 12.00 -1.310
6148 251
POO SP IP 1824 16.00 -0.110
7159 256
KAD SP IP 1824 23.00 0.410
7270 255
KOD SP EP 1824 54.00 -2.410
7862 249

1999 1 7 1816 56.1 D
1
ACTION:REG 01-08-06 05:45 OP:mnj STATUS:
ID:19990107181656 I
1999-01-07-1816-56S.BHPL_____3

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 1 7 2019 39.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107201939 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPN 2019 39.00
SHL SP ISN 2020 08.00

1999 1 7 22 3 3.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107220303 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2203 03.00
DLH SP ES 2203 56.20

1999 1 7 2245 10.6 R 40.369 75.479 15.0 IMD 3 0.8
3.4BUSG1
GAP=359 1.92 30.7 696.2 0.0 0.1926E+05 0.4382E+05
0.1736E+05E
1999 0107 2245 05.2 R 40.209 76.925 33 USG 3.4BUSG
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107224510 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 9 2246 57.00 -6.3 0
870 177
DLH SP ES 2248 18.20 -1.110
870 177
THN SP EP 2247 03.50 -1.110
881 179
THN SP ES 2248 28.30 0.410
881 179
NURP SP EP 2247 07.60 0.710
900 177

1999 1 7 23 8 56.1 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107230856 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2308 56.10
DLH SP ES 2310 26.10

1999 1 7 2326 23.8 L IMD 2
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990107232623 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

```

DLH SP EPG 2326 23.80
DLH SP ESG 2326 34.80
SDNR SP EP 2326 25.50

1999 1 8 0001 13.3 L 37.768 72.913 10.0F IMD 4 1.6

1

GAP=355 3.68 118.9 278.7 0.0 0.3118E+05 0.4382E+05
0.1736E+05E

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108000113 I

DLH ML=3.1

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 0002 38.00 -0.810

642 154

DLH SP ES 0003 41.80 0.610

642 154

THN SP EP 0002 39.90 0.810

645 156

THN SP ES 0003 43.90 2.110

645 156

NURP SP ES 0003 43.60 -3.110

668 155

NURP SP E 0004 12.50

668 155

SDNR SP ES 0004 12.50 0.410

788 151

1999 1 8 018 29.2 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108001829 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 0018 29.20

1999 1 8 227 42.5 L IMD 2

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108022742 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 0227 42.50

NDI SP E 0229 26.00

1999 1 8 319 43.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108031943 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0319 43.00

1999 1 8 421 57.1 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108042157 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPG 0421 57.10

DLH SP ESG 0422 09.50

1999 1 8 5 2 55.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108050255 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IPN 0502 55.00

SHL SP ISN 0503 17.00

1999 1 8 558 21.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108055821 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0558 21.00

1999 1 8 613 45.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108061345 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0613 45.00

1999 1 8 7 3 19.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108070319 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0703 19.00

1999 1 8 710 17.1 L IMD 2

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108071017 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

AGT SP IP 0710 17.10
JWL SP EP 0708 02.00
AGT SP ES 0710 17.45
JWL SP ES 0709 03.00

1999 1 8 719 29.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108071929 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0719 29.00

1999 1 8 732 56.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108073256 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0732 56.00

1999 1 8 0806 34.6 L 36.397 71.761197.8 IMD 3 0.6 4.0CIMD

1

GAP=358 1.63 170.8 227.5103.5 0.3774E+05 -0.1328E+04 -
0.4553E+04E

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108080634 I
SMLA ML=3.8

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

THN SP EP 0807 51.40 148 0.610
570 139

THN SP ES 0808 46.00 -0.410
570 139

DLH SP EP 0807 51.70 0.510
575 137

DLH SP ES 0808 46.90 -0.310
575 137

SMLA SP EP 0808 13.00 -1.110
769 138

SMLA SP IS 0809 27.40 0.610
769 138

1999 1 8 822 20.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108082220 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0822 20.00
ALBD SP ES 0822 36.50

1999 1 8 829 29.5 L IMD 2

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108082929 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0829 29.50

ALBD SP ES 0829 37.00

POO SP E 0833 29.00

1999 1 8 9 9 50.0 L IMD 4

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108090950 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0909 50.00

SMLA SP EP 0910 44.00

SDNR SP E 0910 46.80

NDI SP EP 0910 26.00

1999 1 8 1038 12.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108103812 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP EP 1038 12.00

1999 1 8 1154 0.4 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108115400 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IPG 1154 00.40

SHL SP ISG 1154 05.10

1999 1 8 1211 30.5 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990108121130 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 1211 30.50

1999 1 8 1216 47.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108121647 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1216 47.00

1999 1 8 1233 59.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108123359 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1233 59.50

1999 1 8 1255 16.5 L IMD 2
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108125516 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1255 16.50
NDI SP E 1253 02.00

1999 1 8 1333 24.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108133324 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 1333 24.00

1999 1 8 21 9 51.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108210951 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 2109 51.50

1999 1 8 2111 50.8 R IMD 3
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108211150 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2111 50.80

SDNR SP EP 2111 41.20
SMLA SP E 2111 40.00

1999 1 8 2120 45.1 D -49.786 114.777 10.0FFUSG 12 1.8
5.2BUSG1
GAP=341 4.60 102.5 397.1 0.0 0.1963E+05 -0.1328E+04 -
0.4553E+04E
1999 0108 2120 43.2 D -49.786 114.777 10 USG 5.2BUSG 5.0SUSG
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108212045 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KOD SP EP 2131 45.00 -0.310
7565 320
VIS SP EP 2132 12.90 -0.310
8081 329
KAD SP IP 2132 29.50 -1.810
8423 320
POO SP IP 2132 37.50 -0.710
8560 320
SHL SP IP 2132 42.90 1.010
8636 339
SHL SP ES 2142 36.00 1.510
8636 339
NDI SP EP 2133 19.00 -1.010
9439 327
SMLA SP EP 2133 33.00 1.810
9689 328
SDNR SP EP 2133 34.70 1.710
9734 328
JWL SP EP 2133 34.60 -0.910
9794 328
JWL SP E 2134 55.00
9794 328
NURP SP EP 2133 33.80 -4.210
9853 328
THN SP IP 2133 39.50 0.410
9877 328
DLH SP EP 2133 42.00 2.810
9879 328

1999 1 8 2148 39.5 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990108214839 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 2148 39.50
SHL SP ISN 2149 09.00

1999 1 9 0059 56.9 L 18.248 78.851 15.0 IMD 3 0.0
1
GAP=344 0.30 7.3 4.8 0.0 -0.1378E+02 -0.1328E+04 -
0.4553E+04E

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109005956 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
LATR SP EP 0100 33.00 0.010
243 275
KAD SP ES 0101 55.00 0.010
506 259
POO SP ES 0102 00.00 0.010
529 274

1999 1 9 110 28.9 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109011028 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0110 28.90
DLH SP ES 0110 34.90

1999 1 9 128 56.2 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109012856 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SLGI SP EP 0128 56.20
SLGI SP ES 0129 07.20

1999 1 9 214 7.5 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109021407 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0214 07.50
SHL SP IS 0220 55.50

1999 1 9 0305 37.2 D 44.390 147.313119.0FFUSG 11 1.8 6.0BIMD
5.8BUSG1
GAP=341 4.70 211.8 115.4 0.0 0.1963E+05 -0.1328E+04 -
0.4553E+04E
1999 0109 0305 37.5 D 44.390 147.313 119 USG 5.8BUSG

1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109030537 I
9901-09-0314-59S.NSN_011
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0315 01.10 2.210
6152 282

SDNR SP ES	0322 34.70			0.010
6152 282				
SMLA SP EP	0315 02.00			2.510
6160 282				
SMLA SP IS	0322 35.00			-0.910
6160 282				
DLH SP EP	0315 03.10			3.310
6167 284				
DLH SP ES	0322 37.30			0.810
6167 284				
ALBD SP EP	0315 00.00			-0.410
6176 273				
NURP SP EP	0314 56.80			-4.310
6187 283				
NURP SP E	0322 32.90			
6187 283				
NDI SP IP	C 0315 07.00	293.0	0.6	-2.310
6315 279				
NDI SP ES	0322 53.00			-1.110
6315 279				
VIS SP EP	0315 27.00			0.310
6590 265				
AJM SP IP	0315 31.00			-0.310
6664 279				
LATR SP IP	0315 57.00			0.710
7078 270				
POO SP IP	0316 09.00			0.510
7286 272				
KAD SP IP	0316 11.00			-1.110
7348 271				

1999 1 9 350 46.9 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990109035046 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SDNR SP EP 0350 46.90

1999 1 9 515 50.0 L IMD 2

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990109051550 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL SP EP 0515 50.00

POO SP E 0518 03.00

1999 1 9 715 36.5 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990109071536 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

ALBD SP EP 0715 36.50
ALBD SP ES 0715 53.50

1999 1 9 733 31.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990109073331 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SMLA SP EPG 0733 31.00

SMLA SP ISG 0733 36.00

1999 1 9 814 30.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990109081430 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0814 30.00

ALBD SP ES 0814 48.00

1999 1 9 828 40.0 L IMD 2

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990109082840 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0828 40.00

NURP SP EP 0831 29.80

1999 1 9 9 8 2.1 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990109090802 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EP 0908 02.10

1999 1 9 920 13.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:

ID:19990109092013 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0920 13.00

POO SP E 0922 04.00

1999 1 9 944 19.0 L IMD 1

1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109094419 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0944 19.00

1999 1 9 1156 28.4 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109115628 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JWL SP EP 1156 28.40

1999 1 9 1216 4.0 L IMD 2
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109121604 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1216 04.00
SMLA SP EP 1217 38.00

1999 1 9 14 0 20.7 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109140020 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPG 1400 20.70
SHL SP ISG 1400 31.00

1999 1 9 1613 57.7 L IMD 3
1
GAP=355 0.30 33.7 22.8 0.0 0.7492E+03 0.0000E+00
0.0000E+00E

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109161357 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 1615 24.00
SDNR SP E 1616 17.50
SMLA SP E 1616 27.00
DLH SP EP 1615 46.40

1999 1 9 1628 7.0 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109162807 I

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YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 1628 07.00

1999 1 9 1811 4.4 L 38.609 72.717 0.1 IMD 4 1.0
1
GAP=357 2.84 140.8 418.3 36.8 0.5761E+05 -0.2358E+04 -
0.2076E+03E
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109181104 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP E 1812 27.80
734 156
DLH SP ES 1813 53.80 0.010
734 156
JWL SP E 1813 53.40
818 155
JWL SP ESB 1814 45.20 0.010
818 155
SDNR SP EP 1813 01.50 1.510
878 153
SMLA SP EP 1813 04.00 -1.510
924 153
SMLA SP ES 1814 34.00 0.010
924 153

1999 1 9 2314 26.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109231426 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KAD SP EP 2314 26.00

1999 1 9 2318 29.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109231829 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KAD SP EP 2318 29.00

1999 1 9 2324 28.3 D 5.645 94.215 55.0FFUSG 3 5.1
4.4BUSG1
GAP=311 14.33 202.6 106.9 0.0 -0.2739E+04 -0.2358E+04 -
0.2076E+03E
1999 0109 2324 25.0 D 5.645 94.215 55 USG 4.4BUSG
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109232428 I

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YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
VIS SP EP 2328 05.00 -5.210
1785 319
SHL SP EP 2328 51.00 -5.010
2219 354
SHL SP ES 2332 44.50 6.210
2219 354
POO SP I 2330 13.00
2631 305
POO SP I 2333 48.50
2631 305
POO SP ISS 2334 32.90 4.010
2631 305
POO SP I 2334 49.50
2631 305
POO SP I 2335 05.90
2631 305

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1999 1 9 2347 24.0 L IMD 1
1

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ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990109234724 I

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YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 2347 24.00

```

```

1999 110 0041 3.4 D 1.689 127.874 33.0FFUSG 7 2.0
4.9BUSG1
GAP=359 5.58 999.9 999.9 0.0 0.1651E+08 -0.2358E+04 -
0.2076E+03E
1999 0110 0041 01.8 L 01.689 127.874 33.0 USG 4.3SUSG
4.9BUSG1

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ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110004103 I

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YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 0048 52.50 0.610
4676 308
SHL SP I 0050 48.20
4676 308
POO SP E 0050 16.00
6179 291
SMLA SP EP 0050 43.00 3.410
6244 307
SDNR SP EP 0050 42.90 1.310
6276 307
JWL SP EP 0050 44.60 -1.210
6343 307
JWL SP E 0051 30.60
6343 307
NURP SP EP 0050 47.50 -2.110
6402 308

```

DLH SP EP 0050 48.10 -2.010
6409 308

1999 110 045 6.4 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110004506 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0045 06.40

1999 110 248 36.0 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110024836 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 0248 36.00

1999 110 820 42.5 L IMD 1
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110082042 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0820 42.50

1999 110 0909 39.1 R 21.322 61.996 10.0F IMD 14 2.1
4.7BUSG1
GAP=281 6.32 25.1 35.3 0.0 0.2179E+03 -0.2358E+04 -
0.2076E+03E
1999-01-10-0911-43S.AJM ____3

6
1999 0110 0909 36.8 R 21.010 61.832 10 USG 4.7BUSG 4.3SUSG
1

ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110090939 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

BOM SP ES 0913 56.00 -0.910
1162 101

BOM SP E 0916 56.00
1162 101

POO SP E 0912 29.00
1278 102

POO SP IS 0914 26.00 4.510
1278 102

KAD SP E 0912 39.40
1355 107

KAD SP ES 0914 35.00 -2.710
1355 107

1999 110 1050 37.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110105037 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1050 37.00

1999 110 1124 21.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110112421 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KAD SP EP 1124 21.00

1999 110 1229 5.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110122905 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1229 05.00

1999 110 1245 19.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110124519 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1245 19.00

1999 110 1354 39.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110135439 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1354 39.00

1999 110 1414 0.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110141400 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1414 00.51
SHL SP ESN 1414 21.50

1999 110 1545 6.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110154506 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1545 06.50

1999 110 1625 45.5 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110162545 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1625 45.50

1999 110 1716 48.6 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110171648 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 1716 48.60

1999 110 1751 10.0 L IMD 1
1
ACTION:UPD 00-12-12 04:08 OP:rp STATUS:
ID:19990110175110 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1751 10.00
SHL SP ESN 1751 38.00
SHL SP E 1751 57.00

1999 110 1857 56.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990110185756 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP E 1857 56.00

1999 110 2027 54.9 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990110202754 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 2027 54.90

1999 110 2120 12.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990110212012 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPN 2120 12.00
SHL SP ISN 2120 50.00

1999 110 2128 24.7 L IMD 2

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990110212824 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2128 24.70
DLH SP ES 2129 28.70
SDNR SP EP 2129 56.50

1999 111 0035 8.9 L 32.308 75.989 4.9 IMD 3 0.5 1.7CIMD

1

GAP=254 1.31 5.7 9.3 21.1 -0.1552E+02 -0.3874E+02 -
0.7271E+02E
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111003508 I
NURP ML=1.7

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EPG 0035 09.90 -0.910
10 242
NURP SP ESG 0035 12.70 0.510
10 242
DLH SP EPG 0035 13.90 0.510
26 348
DLH SP ESG 0035 16.50 -0.310
26 348
THN SP IPG 0035 14.40 42 0.410
29 299
THN SP ESG 0035 17.50 -0.210
29 299

1999 111 052 3.2 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111005203 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 0052 03.20
DLH SP ES 0053 45.60

1999 111 0130 27.3 L 31.690 77.116 5.0F IMD 9 1.9 3.5CIMD

1

GAP=199 5.10 11.0 16.3 0.0 0.8447E+02 -0.3874E+02 -
0.7271E+02E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111013027 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EPG 0130 32.50 0.710

25 213

SDNR SP ESG 0130 34.10 -1.010

25 213

SMLA SP EP 9 0129 27.00 -71.2 0

62 176

SMLA SP IS 0129 32.00 -2.910

62 176

BHK SP EPG 0130 40.00 0.010

73 246

BHK SP ESG 0130 48.20 -1.010

73 246

JWL SP EP 0130 40.80 0.910

73 286

JWL SP ES 0130 52.20 3.010

73 286

NURP SP EPN 0130 48.00 -3.210

132 299

NURP SP ESN 0131 08.10 -0.410

132 299

DLH SP EP 0130 48.20 -4.210

146 310

DLH SP ES 0131 09.20 -1.610

146 310

THN SP EPN 0130 55.80 1.710

156 302

THN SP ESN 0131 16.50 2.810

156 302

DDI SP EP 0130 57.00 0.410

176 149

DDI SP ES 0131 19.00 1.010

176 149

NDI SP E 0131 22.30 200

333 178

NDI SP ES 0131 52.00 0.910

333 178

NDI SP E 0131 57.00

333 178

1999 111 241 37.0 L IMD 2

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111024137 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

AJM SP IP 0241 37.00
AKL SP EP 0240 49.00

1999 111 0321 18.4 R 14.213 56.216 33.0F IMD 4 0.5
1
GAP=333 2.92 212.5 113.0 0.0 0.1826E+05 -0.3874E+02 -
0.7271E+02E

1999 0111 0321 19.5 R 14.287 56.611 33.0 USG
4.8BUSG1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111032118 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP IP 0325 20.00 0.710

1942 73

KAD SP EP 0325 20.00 -0.710

1955 78

NDI SP EP 0326 32.00 -0.310

2695 50

SHL SP EP 0328 10.80 0.310

3927 66

1999 111 341 58.5 D IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111034158 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP E 0341 58.50

1999 111 456 14.5 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111045614 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IPG 0456 14.50

SHL SP ISG 0456 25.00

1999 111 710 52.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111071052 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0710 52.00

1999 111 714 15.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111071415 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0714 15.00
ALBD SP ES 0714 34.00

1999 111 840 15.5 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111084015 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0840 15.50

1999 111 1014 30.5 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111101430 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EPG 1014 30.50
SDNR SP ESG 1014 31.50

1999 111 1029 4.9 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111102904 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1029 04.90

1999 111 1032 34.2 L IMD 4

1
GAP=325 11.10 999.9 999.9 0.0 0.1256E+10 0.0000E+00
0.0000E+00E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111103234 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
LATR SP E 1032 23.00
KAD SP EP 1033 22.00
POO SP IP 1033 16.00
VIS SP E 1032 56.50

1999 111 1048 50.5 D 52.166 159.626 33.0FFUSG 11 1.9
5.3BUSG1
GAP=343 4.91 232.1 146.8 0.0 -0.1419E+05 -0.3874E+02 -
0.7271E+02E
1999 0111 1048 50.9 D 52.166 159.626 33 USG 5.3BUSG 5.1SUSG
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111104850 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1058 32.00 0.910
6300 270
SHL SP E 1102 27.00
6300 270
SHL SP ES 1106 22.00 -0.510
6300 270
SHL SP ESCS 1108 14.00 -4.110
6300 270
DLH SP EP 1059 03.30 0.010
6820 287
JWL SP EP 1059 08.40 3.710
6844 286
SMLA SP EP 1059 05.00 -0.310
6851 285
ALBD SP EP 1059 12.50 -2.310
7009 277
NDI SP EP 1059 17.00 0.110
7044 283
VIS SP IP 1059 46.30 0.710
7535 271
LATR SP EP 1100 10.00 2.010
7938 276
POO SP IP 1100 17.00 -0.510
8113 278
KAD SP IP 1100 22.00 0.210
8194 277
KOD SP IPC 1100 39.00
8575 270

1999 111 1151 42.2 L IMD 2
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111115142 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1151 42.20
DLH SP ES 1153 26.40
SDNR SP EP 1152 21.10

1999 111 1220 52.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111122052 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1220 52.00

1999 111 1239 0.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111123900 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1239 00.00

1999 111 1313 18.8 L 36.549 77.397 33.0F IMD 7 2.7 3.9C
1
GAP=342 6.33 54.7 117.9 0.0 -0.3344E+04 -0.3874E+02 -
0.7271E+02E
1999 0111 1313 28.5 L 35.406 77.482 33 USG 4.1BUSG

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111131318 I
DLH ML=2.8 NURP ML=3.4 SMLA ML=4.0

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1314 18.20 -2.110
465 197
DLH SP ES 1315 03.20 -2.010
465 197
THN SP EP 1314 24.40 222 2.010
482 199
THN SP ES 1315 12.00 3.210
482 199
NURP SP EP 1314 21.00 -2.910
495 197
NURP SP ES 1315 10.40 -1.010
495 197
JWL SP EP 1314 31.00 3.110
527 191
JWL SP E 1315 10.40
527 191
SDNR SP EP 1314 29.50 -2.610
561 184
SMLA SP EP 1314 42.00 4.910
602 182
SMLA SP IS 1315 34.00 -0.210
602 182
NDI SP EP 1315 07.50 -2.510
872 181

1999 111 1321 59.5 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111132159 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EPG 1321 59.50
SDNR SP ESG 1322 01.50

1999 111 1401 16.4 L 36.256 75.490 10.0F IMD 7 1.4
3.4BUSG1

GAP=347 3.52 27.1 99.9 0.0 0.9801E+03 -0.3874E+02 -
0.7271E+02E

1999 0111 1401 27.1 L 35.228 77.197 100 USG 3.4BUSG

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111140116 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1402 12.40 -1.810

415 174

DLH SP ES 1402 55.80 -0.510

415 174

THN SP EPN 1402 15.50 0.110

424 177

THN SP ESN 1403 01.00 2.610

424 177

NURP SP EPN 1402 16.70 -1.110

444 175

NURP SP ESN 1403 00.50 -2.010

444 175

JWL SP EP 1402 26.00 2.310

493 170

JWL SP ES 1403 13.20 0.310

493 170

SDNR SP E 1402 21.20

545 165

SMLA SP EP 1402 36.00 0.410

589 164

SMLA SP IS 1403 33.00 -0.410

589 164

SHL SP E 1401 08.00

1959 123

1999 111 1448 38.9 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111144838 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPN 1448 38.90

DLH SP ESN 1449 23.90

1999 111 1530 23.9 L IMD 2

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111153023 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1530 23.90

DLH SP ES 1531 26.10

SDNR SP EP 1531 16.90

1999 111 16 2 38.2 L IMD 2

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111160238 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1602 38.20
DLH SP ES 1603 26.20
SMLA SP EP 1603 11.00
SMLA SP ES 1604 25.00

1999 111 1618 8.7 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111161808 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1618 08.70
DLH SP ES 1619 33.30

1999 111 1624 53.3 L 35.701 78.015 0.0 IMD 5 1.6
3.3BUSG1
GAP=338 4.50 999.9 826.6999.9 0.1529E+07 0.1586E+07
0.3584E+07E
1999 0111 1625 007 L 35.326 77.345 72 USG 3.3BUSG

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111162453 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1625 48.10 -2.410
400 209
DLH SP ES 1626 32.10 -0.110
400 209
THN SP EP 1625 53.80 0.910
420 211
THN SP ES 1626 38.50 2.010
420 211
NURP SP EP 1625 53.10 -0.810
428 208
NURP SP ES 1626 36.50 -1.710
428 208
JWL SP EP 1625 59.00 2.310
451 200
JWL SP E 1626 51.00
451 200
SMLA SP E 2 1626 11.00
513 189
SMLA SP IS 1626 56.00 -0.210
513 189

1999 111 2136 39.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111213639 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP E 2136 39.00

1999 111 2153 0.5 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111215300 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 2153 00.50
SHL SP ES 2154 21.00

1999 111 22 0 18.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111220018 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EPN 2200 18.00
POO SP ISN 2200 42.50

1999 111 2215 50.5 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111221550 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP 2215 50.50

1999 111 2230 32.3 R 35.518 78.271 33.0F IMD 8 1.5
4.1BUSG1
GAP=271 4.27 31.2 20.4 0.0 -0.2893E+03 0.1586E+07
0.3584E+07E
1999 0111 2230 32.9 R 35.531 77.577 33 USG 4.1BUSG
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990111223032 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2231 22.60 -2.610
395 214
DLH SP ES 2232 05.60 1.710
395 214
THN SP EP 2231 28.60 0.810
416 215
THN SP E 2232 14.70
416 215
NURP SP EP 2231 26.10 -2.510
422 212

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NURP SP ES	2232 10.10	0.510
422 212		
JWL SP EP	2231 31.00	0.210
441 204		
JWL SP ESG	2232 29.80	-1.410
441 204		
SDNR SP EP	2231 33.50	0.110
462 196		
SMLA SP EP	2231 39.00	1.210
497 192		
SMLA SP I	2232 41.00	
497 192		
NDI SP EPG	2232 32.00	1.910
764 188		
NDI SP E	2233 36.00	
764 188		
SHL SP EP	2234 08.00	1.510
1706 127		
SHL SP ES	2236 55.00	-1.310
1706 127		

1999 111 2243 20.7 L 37.521 71.155 15.0 IMD 3 0.0

1

GAP=360 0.36 999.9 999.9999.9 -0.8746E+08 -0.1195E+09

0.1155E+09E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111224320 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EP	2244 53.20	0.010
704 140		
DLH SP ES	2246 00.60	-0.110
704 140		
SMLA SP EP	2245 17.00	0.010
899 140		
SMLA SP IS	2246 42.00	0.110
899 140		
NDI SP E	2242 19.00	
1131 148		

1999 111 2317 10.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990111231710 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

BOM SP EP	2317 10.00	
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1999 112 0019 17.2 L 32.412 76.623 10.0F IMD 3 1.6 2.1CIMD

1

GAP=335 3.22 48.8 32.0 0.0 0.7650E+03 -0.1195E+09

0.1155E+09E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990112001917 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EPG 0019 27.30 -1.510
66 282
DLH SP ESG 0019 37.10 -0.210
66 282
NURP SP EP 0019 28.20 -1.310
70 257
THN SP EPG 0019 35.00 58 2.910
85 272
THN SP ESG 0019 43.00 0.110
85 272

1999 112 047 14.0 L IMD 2
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112004714 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EPG 0047 14.00
SMLA SP EP 0047 42.00
DLH SP ESG 0047 24.80
SMLA SP IS 0048 16.00

1999 112 0055 27.1 D -5.988 104.539115.0FFUSG 5 1.9 4.5BIMD
4.4BUSG1
GAP=342 5.44 999.9 999.9 0.0 -0.2436E+07 -0.1195E+09
0.1155E+09E

1999 0112 0055 25.1 D -5.988 104.539 115 USG 4.4BUSG
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112005527 I
9901-12-0101-59S.NSN_006

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KAD BZ IP 1 2 34.92 1.710
4217 308
KAD BZ E 1 2 35.68 7.6 0.5
4217 308
POO BZ IP 1 2 43.75 2.510
4325 309
POO BZ E 1 2 55.13 16.2 1.0
4325 309
BHPL BZ IP C 1 2 44.29 -0.810
4376 319
BHPL BZ E 1 2 44.72 15.0 0.8
4376 319
NDI SP EP 103 15.50 -2.710
4828 324
SDNR SP EP 103 35.50 -0.710
5080 326

1999 112 114 60.0 L IMD 2
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112011460 I

[illegible]

JWL	SP	EP	0241	19.80				3.410
6137	292							
JWL	SP	ES	0248	26.00				0.310
6137	292							
NDI	SP	IP	241	17.50	667.0	0.6		1.010
6139	288							
NDI	SP	ES	248	23.50				-2.510
6139	288							
BHK	SP	EP	0241	17.30				0.410
6144	291							
BHK	SP	E	0241	34.80				
6144	291							
BHK	SP	ES	0248	24.90				-1.810
6144	291							
DLH	SP	IP	0241	19.00				1.010
6163	292							
DLH	SP	ES	0248	27.00				-1.810
6163	292							
NURP	SP	EP	0241	15.70				-2.910
6172	292							
NURP	SP	ES	0248	23.30				-6.610
6172	292							
THN	SP	IP	0241	20.80				1.310
6185	292							
THN	SP	ES	0248	32.50				1.010
6185	292							
BHPL	BZ	IP	D 241	26.88				1.210
6283	281							
BHPL	BZ	E	241	27.80	351.3	0.7		
6283	281							
LATR	SP	IP	0241	43.50				1.810
6542	276							
KOD	SP	EP	0242	00.00				2.310
6802	267							
POO	SP	IP	0241	58.00				0.410
6806	277							
POO	SP	IS	0249	41.50				-1.410
6806	277							
KAD	BZ	IP	D 241	59.73				1.210
6821	276							
KAD	BZ	E	242	0.59	642.5	0.7		
6821	276							
KAD	SP	IS	0249	42.80				-1.910
6821	276							
BHJ	BZ	IP	D 242	13.07				2.010
7037	284							
BHJ	BZ	E	242	14.61	538.4	1.3		
7037	284							

1999 112 0232 47.0 L 32.281 72.201 20.0 IMD 3 2.5
1
GAP=341 6.09 78.8 56.5 43.1 -0.2412E+03 0.1648E+04 -
0.7170E+03E
1999 0112 0232 01.4 L 36.00 71.77 33 USG
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112023247 I
DLH ML=3.1
6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP ES 0234 07.50 -3.210
348 89
DLH SP EP 0233 34.40 -1.510
352 84
DLH SP ESG 0234 34.80 2.210
352 84
SMLA SP EP 0233 56.00 3.510
488 104
SMLA SP ISG 0235 12.00 -1.110
488 104

1999 112 334 15.0 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112033415 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0334 15.00

1999 112 5 3 39.5 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112050339 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP 0503 39.50

1999 112 514 47.0 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112051447 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0514 47.00

1999 112 541 25.5 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112054125 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 0541 25.50
SHL SP ESN 0541 57.60

1999 112 617 10.8 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112061710 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP 0617 10.80

1999 112 656 48.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112065648 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0656 48.00
ALBD SP ES 0657 06.00

1999 112 7 0 45.0 L IMD 2
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112070045 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0700 45.00
SMLA SP EPG 0700 15.00
SMLA SP ISG 0700 20.00

1999 112 713 29.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112071329 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0713 29.00
POO SP E 0817 49.00

1999 112 735 34.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112073534 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0735 34.00
ALBD SP ES 0735 54.00

1999 112 0752 0.7 L 17.262 73.734 19.1 IMD 4 0.2 2.4CIMD 2.3LIMD
1
GAP=281 0.61 13.0 7.2 16.8 -0.5107E+02 0.9473E+02 -
0.2024E+03E
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112075200 I
9901-12-0751-29S.NSN_005
6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KAD BE E 752 16.31 167.4 0.1
48 84
POO BE E 752 41.53 83.3 0.2
141 5
KAD BE ES 752 16.04
48 84
POO BE ES 752 40.81
141 5
POO BE E 752 41.10 38.6 0.2
141 5
POO BN ES 752 40.41
KAD BZ IP D 752 9.89 79
POO BZ ES 752 40.96
POO BZ EP 752 26.02

1999 112 8 7 42.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112080742 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0807 42.00

1999 112 840 27.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112084027 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0840 27.00

1999 112 0849 21.4 R -5.421 151.681 43.0FFUSG 14 1.8 5.2BIMD
5.5BUSG1
GAP=338 5.12 180.9 148.7 0.0 0.2157E+05 0.9473E+02 -
0.2024E+03E
1999-01-12-0900-20S.AJM ____3

6

1999 0112 0849 20.7 D - 5.421 151.681 43 USG 5.5BUSG 5.9SUSG

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112084921 I
9901-12-0858-59S.NSN_009

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 9 0 03.10 1.310
7310 301
SHL SP ES 9 8 48.00 2.510
7310 301
VIS BZ EP C 9 0 36.28 -0.110
7930 291

VIS BZ E	9 0 49.98	67.5 1.4	
7930 291			
KOD SP IP	0901 03.00		1.010
8407 282			
LATR SP EP	0901 14.00		0.210
8648 290			
BHPL BZ EP	9 1 15.20		0.810
8658 295			
BHPL BZ E	9 1 27.71	39.2 1.3	
8658 295			
NDI SP EP	9 1 20.50		-1.010
8803 300			
NDI SP EP	0901 21.50		
8803 300			
SMLA SP EP	0901 25.00		0.310
8866 303			
KAD SP IP	0901 24.00		-1.210
8876 289			
KAD BZ E	9 1 38.96	74.4 1.6	
8876 289			
SDNR SP EP	0901 29.20		3.210
8894 303			
POO SP EP	0901 29.00		1.110
8932 290			
JWL SP EP	0901 28.80		-0.210
8957 303			
JWL SP E	0902 21.00		
8957 303			
AJM SP EP	0901 28.00		-3.310
9003 298			
NURP SP EP	0901 31.70		0.110
9011 304			
DLH SP IP	0901 31.20		-0.610
9014 304			
DLH SP ES	0911 34.00		-4.210
9014 304			

1999 112 1003 2.5 L 37.851 73.013 15.0 IMD 3 1.1

1

GAP=357 2.37 112.1 205.3 0.0 0.2260E+05 -0.1036E+05 -

0.2885E+04E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990112100302 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W	
DIS CAZ7	
DLH SP EP	1004 27.50 -0.510
647 155	
DLH SP ES	1005 30.70 0.310
647 155	
SDNR SP EP	1004 47.60 1.810
792 152	
SDNR SP ES	1006 00.80 -0.310
792 152	
SMLA SP EP	1004 50.00 -1.310
837 152	
SMLA SP E	1006 38.00
837 152	

```

1999 112 1021 39.1 L 36.646 74.292157.2 IMD 3 1.5 3.7CIMD
1
GAP=353 3.99 345.2 546.6875.1 0.1802E+06 -0.4309E+06 -
0.2948E+06E
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112102139 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1022 41.40 -2.010
480 161
DLH SP ES 1023 31.60 1.210
480 161
NURP SP E 1022 56.90
508 163
NURP SP ES 1023 36.00 0.010
508 163
SDNR SP EP 1023 02.20 76 2.010
622 156
SDNR SP ES 1023 58.20 -1.210
622 156

1999 112 1024 31.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112102431 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1024 31.00
SHL SP EPG 1024 40.20
SHL SP ISN 1025 04.00

1999 112 1111 1.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112111101 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1111 01.00

1999 112 1132 44.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112113244 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1132 44.00

1999 112 1158 13.5 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112115813 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1158 13.50

1999 112 12 1 48.4 L IMD 2
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112120148 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EPN 1201 48.40
DLH SP ESN 1202 32.00
NURP SP EP 1202 08.10

1999 112 1219 14.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112121914 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JWL SP EP 1219 14.00

1999 112 1224 33.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112122433 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1224 33.00

1999 112 1247 52.2 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112124752 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1247 52.20

1999 112 1256 51.5 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112125651 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1256 51.50

1999 112 1302 48.8 D 24.425 126.654 33.0FFUSG 4 1.1
4.6BUSG1

GAP=349 3.47 999.9 999.9 0.0 -0.2568E+07 -0.4309E+06 -
0.2948E+06E

1999 0112 1302 46.1 D 24.425 126.654 33.0 USG

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990112130248 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 1309 07.50 -0.410

3503 279

SMLA SP EP 1310 54.00 0.710

4896 290

SDNR SP EP 1310 55.60 1.310

4911 291

NDI SP EP 1310 53.00 -1.610

4915 287

1999 112 1309 53.8 D 39.133 143.304 33.0FFUSG 8 1.5

5.0BUSG1

GAP=343 4.18 231.6 111.7 0.0 -0.1635E+05 -0.4309E+06 -
0.2948E+06E

1999 0112 1309 52.9 D 39.133 143.304 33 USG 5.0BUSG 4.8SUSG

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990112130953 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 1318 08.50 2.610

4996 268

SHL SP ES 1324 40.00 -2.810

4996 268

SDNR SP EP 1319 13.20 1.310

5958 284

SMLA SP EP 1319 13.00 0.910

5961 283

DLH SP EP 1319 13.30 -0.810

5992 285

NURP SP EP 1319 14.10 -1.110

6009 285

NDI SP EP 1319 20.00 -0.310

6087 280

POO SP EP 1320 16.50 0.210

6979 272

KAD SP I 1320 27.00

7028 271

1999 112 1327 58.7 L 32.746 78.769 5.0F IMD 4 1.5 2.7CIMD

1

GAP=315 3.27 16.6 22.2 0.0 0.3812E+02 -0.4309E+06 -
0.2948E+06E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990112132758 I

SDNR MD=2.7 DLH ML=2.1 SMLA ML=3.0

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT	SP	IPHASW	D	HRMM	SECON	CODA	AMPLIT	PERI	AZIMU	VELO	SNR	AR	TRES	W
DIS	CAZ7													
SDNR	SP	EPG		1328	38.20	85							1.610	
219	231													
SDNR	SP	ESG		1329	05.80								1.510	
219	231													
SMLA	SP	EPG		1328	38.00								-1.410	
235	221													
SMLA	SP	ISG		1329	07.00								-2.010	
235	221													
JWL	SP	EPG		1328	43.00								1.810	
245	247													
JWL	SP	ESG		1329	13.00								0.910	
245	247													
DLH	SP	EPG		1328	43.60								-1.310	
267	266													
DLH	SP	ESG		1329	17.60								-1.110	
267	266													

1999 112 1511 8.4 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112151108 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

STAT	SP	IPHASW	D	HRMM	SECON	CODA	AMPLIT	PERI	AZIMU	VELO	SNR	AR	TRES	W
DIS	CAZ7													
SDNR	SP	EP		1511	08.40									

1999 112 1826 36.2 L 34.711 67.591 15.0F IMD 5 2.4

1
GAP=354 5.83 289.6 128.8 0.0 0.3169E+05 -0.4309E+06 -
0.2948E+06E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112182636 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

STAT	SP	IPHASW	D	HRMM	SECON	CODA	AMPLIT	PERI	AZIMU	VELO	SNR	AR	TRES	W
DIS	CAZ7													
DLH	SP	EP		1828	18.20								-3.510	
810	105													
DLH	SP	ES		1829	41.60								2.910	
810	105													
NURP	SP	E		1828	28.70									
818	107													
JWL	SP	ES		1829	50.00								-2.510	
877	109													
JWL	SP	E		1830	43.00									
877	109													
SDNR	SP	EP		1828	38.80								0.810	
945	110													
SMLA	SP	EP		1828	45.00								2.710	
979	111													
SMLA	SP	ES		1830	14.00								-0.410	
979	111													

1999 112 2112 48.7 D 4.630 126.594 33.0FFUSG 9 2.7

5.2BUSG1
GAP=333 7.18 165.1 170.6 0.0 0.2056E+05 -0.4309E+06 -
0.2948E+06E

```

1999 0112 2112 49.3 D 4.630 126.594 33 USG 5.2BUSG 4.1SUSG
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112211248 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 2120 16.50 2.210
4368 306
SHL SP IS 2126 09.50 -4.210
4368 306
SHL SP I 2130 17.00
4368 306
KOD SP IP 2121 33.00 0.410
5454 279
NDI SP EP 2122 03.00 4.210
5846 303
KAD SP EP 2122 00.00 -1.010
5878 288
POO SP EP 2122 06.00 1.510
5931 290
SMLA SP EP 2122 07.00 2.110
5937 306
SMLA SP E 2129 27.00
5937 306
SDNR SP EP 2122 09.40 2.510
5968 306
SDNR SP ES 2129 34.80 -4.210
5968 306
NURP SP EP 2122 12.00 -3.010
6092 307
DLH SP EP 2122 15.00 -0.410
6099 307
DLH SP E 2129 47.20
6099 307

1999 112 2114 39.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112211439 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 2114 39.00

1999 112 2301 41.1 L 32.410 76.083 15.0F IMD 4 1.0 2.2CIMD
1
GAP=185 2.46 25.5 36.9 0.0 0.9027E+03 -0.4309E+06 -
0.2948E+06E
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112230141 I
DLH ML=3.1 SMLA ML=4.0
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

```

DLH SP E 2300 46.20
20 315
DLH SP ES 2301 48.20 -0.410
20 315
JWL SP ES 2302 01.40 0.110
66 155
SDNR SP EPG 2302 05.40 55 1.510
131 140
SDNR SP ESG 2302 19.00 -1.610
131 140
SMLA SP E 2301 12.00
175 144
SMLA SP IS 2302 30.00 0.510
175 144

1999 112 2331 10.5 R IMD 2
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990112233110 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2334 53.20
DLH SP ES 2336 09.20
SMLA SP EP 2335 44.00
SMLA SP ES 2336 47.00

1999 113 225 31.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113022531 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPG 0225 31.00
SHL SP ISG 0225 33.40

1999 113 411 3.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113041103 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0411 03.00

1999 113 426 18.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113042618 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0426 18.00

1999 113 542 11.0 L IMD 1
 1
 ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
 ID:19990113054211 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 POO SP E 0542 11.00

1999 113 6 4 10.5 L IMD 1
 1
 ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
 ID:19990113060410 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 POO SP EP 0604 10.50

1999 113 0638 2.1 L 40.253 75.953 33.0F IMD 8 1.4
 4.6BUSG1
 GAP=352 3.23 19.8 121.4 0.0 0.4936E+03 -0.4309E+06 -
 0.2948E+06
 1999 0113 0638 04.6 R 39.609 73.920 33 USG 4.6BUSG

1
 ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
 ID:19990113063802 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 DLH SP EP 0639 50.20 -1.110
 856 180
 DLH SP ES 0641 13.00 1.910
 856 180
 THN SP EP 0639 52.70 0.010
 868 181
 THN SP ES 0641 15.90 2.310
 868 181
 NURP SP EP 0639 53.40 -1.510
 886 180
 NURP SP ES 0641 15.00 -2.410
 886 180
 JWJL SP EP 0640 00.00 -0.410
 931 178
 JWJL SP ES 0641 25.60 -1.110
 931 178
 SDNR SP EP 0640 07.10 1.210
 975 174
 SDNR SP ES 0641 37.10 0.910
 975 174
 BHK SP E 0641 43.40
 981 177
 SMLA SP EP 0640 12.00 0.910
 1018 173
 SMLA SP IS 0641 45.00 -0.410
 1018 173
 NDI SP EP 0640 45.00 1.010
 1288 174

NDI SP ES 0642 41.00 -1.310
1288 174

1999 113 7 0 8.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990113070008 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0700 08.00

ALBD SP ES 0700 26.50

1999 113 723 49.6 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990113072349 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SMLA SP EPG 0723 49.60

SMLA SP ISG 0723 53.00

1999 113 8 7 49.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990113080749 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

JWL SP EP 0807 49.00

JWL SP ES 0809 22.60

1999 113 813 24.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990113081324 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0813 24.00

1999 113 0814 11.3 L 42.972 78.303 5.0F IMD 4 0.6

1

GAP=355 1.35 15.6 99.1 0.0 -0.1121E+04 -0.4309E+06 -
0.2948E+06E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990113081411 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 0816 42.80 0.110

1176 191

DLH SP ES 0818 34.00 0.810

1176 191

NURP SP EP	0816 46.50	0.110
1206 191		
NURP SP ES	0818 39.40	-0.110
1206 191		
JWL SP EP	0816 50.00	-0.810
1243 188		
JWL SP ES	0818 46.20	-1.110
1243 188		
SDNR SP EP	0816 55.70	0.610
1278 186		
SDNR SP ES	0818 55.10	0.410
1278 186		

1999 113 0835 51.6 R 36.751 67.707 33.0F IMD 6 0.8
3.5BUSG1
GAP=347 2.16 46.7 47.7 0.0 0.1789E+04 -0.4309E+06 -
0.2948E+06E
1999 0113 0836 00.0 R 38.588 70.595 100 USG 3.5BUSG

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113083551 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0837 45.30 0.710
887 119
DLH SP ES 0839 06.50 -0.610
887 119
NURP SP EP 0837 46.70 0.410
901 121
NURP SP ES 0839 09.30 -0.810
901 121
BHK SP E 0839 39.60
997 124
SDNR SP E 0837 57.10
1033 122
SMLA SP EP 0838 06.30 -1.110
1073 123
SMLA SP IS 0839 48.00 1.510
1073 123
NDI SP ES 0840 26.00 -0.110
1261 132
NDI SP E 0841 33.00
1261 132

1999 113 856 51.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113085651 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0856 51.00
ALBD SP ES 0857 09.00

1999 113 931 12.0 L IMD 3
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113093112 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0931 12.00
SDNR SP EPG 0932 26.50
SDNR SP ESG 0932 30.10
VIS SP E 0928 48.50

1999 113 10 1 39.5 L IMD 2

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113100139 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1001 39.50
KAD SP EP 1002 09.00

1999 113 1013 40.3 L IMD 2

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113101340 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1013 40.30
SDNR SP EP 1014 07.70

1999 113 14 3 55.0 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113140355 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 1403 55.00
SMLA SP ISG 1404 06.00

1999 113 1501 36.9 L 34.672 73.873271.6 IMD 3 0.9 3.4CIMD

1
GAP=359 2.20 417.0 613.1 45.2 0.2544E+06 0.2707E+04
0.5752E+03E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113150136 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
SMLA ML=3.4

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EPG 1502 26.90 -1.510
304 141
DLH SP ESG 1503 06.90 0.910
304 141

SDNR SP EPG 1502 44.30 78 0.810
455 140
SDNR SP ESG 1503 31.70 -0.510
455 140
SMLA SP EPG 1502 49.00 0.710
499 141
SMLA SP ISG 1503 40.00 -0.410
499 141

1999 113 1841 2.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113184102 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP E 1841 02.00

1999 113 19 6 11.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113190611 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1906 11.00

1999 113 1914 30.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113191430 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EPN 1914 30.00
DLH SP ESN 1915 16.80

1999 113 1936 28.9 R 36.354 70.293197.6 IMD 13 1.8 4.1BIMD
4.1BUSG1
GAP=305 5.35 36.6 40.0 24.2 0.5615E+03 0.3788E+03 -
0.8979E+02E
1999 0113 1936 33.9 R 36.605 71.105 233 USG 4.1BUSG

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113193628 I
9901-13-1937-59S.NSN_009
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP 1937 57.10 1.410
661 130
THN SP ES 1939 01.30 2.310
661 130
DLH SP EP 1937 57.70 1.210
669 128
DLH SP ES 1939 02.70 2.210
669 128

NURP SP EP	1937 55.80			-2.810
686 130				
NURP SP ES	1939 00.90			-3.110
686 130				
JWL SP EP	1938 05.20			-0.810
750 130				
JWL SP ES	1939 16.00			-0.910
750 130				
BHK SP EP	1938 12.10			1.610
787 132				
BHK SP ES	1939 27.50			2.810
787 132				
SDNR SP EP	1938 14.10			-0.110
819 129				
SDNR SP ES	1939 30.50			-0.610
819 129				
SMLA SP EP	1938 19.00			-0.210
861 130				
SMLA SP IS	1939 39.00			-0.810
861 130				
DDI SP EP	1938 32.00			-1.910
984 131				
DDI SP E	1940 11.00			
984 131				
NDI SP EP	1938 43.50			-0.610
1070 141				
NDI SP ES	1940 20.8			-1.910
1070 141				
BHPL BZ IP	D 1939 47.44			3.010
1607 153				
BHPL BZ E	1939 52.50	40.8	0.6	
1607 153				
BHPL BE IS	1942 26.42			0.510
1607 153				
POO BZ IP	1940 22.48			-2.810
2005 169				
POO BZ E	1940 36.01	18.8	0.8	
2005 169				
KAD BZ IP	1940 40.27			1.410
2144 169				
SHL SP EP	1941 02.00			0.910
2375 114				
SHL SP ES	1944 46.00			-0.710
2375 114				

1999 113 2024 55.5 L

IMD 2

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990113202455 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 2024 55.50

SHL SP I 2025 27.50

SHL SP ES 2035 10.00

SHL SP E 2035 32.00

POO SP E 2033 18.00

```

1999 113 2210 6.0 R                                IMD 3
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113221006 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 2210 06.00
NURP SP EP 2210 08.10
SHL SP E 2210 28.00
SDNR SP E 2210 08.10

1999 113 2217 21.5 L 35.994 80.745 15.0 IMD 3 0.0
1
GAP=346 0.30 5.7 10.3 0.0 -0.3698E+02 0.3788E+03 -
0.8979E+02E
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990113221721 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2218 39.50 0.010
586 230
DLH SP E 2219 10.90
586 230
NURP SP ES 2219 41.30 0.010
609 229
SDNR SP ES 2219 41.30 0.010
609 216

1999 114 056 51.8 L                                IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114005651 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0056 51.80
DLH SP ES 0057 35.20

1999 114 121 27.1 L                                IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114012127 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0121 27.10
DLH SP ES 0122 25.30

1999 114 316 48.8 L                                IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114031648 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

```

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 0316 48.80

DLH SP ES 0317 36.60

1999 114 332 59.2 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990114033259 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 0332 59.20

DLH SP ES 0333 48.40

1999 114 344 29.3 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990114034429 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPN 0344 29.30

DLH SP ESN 0345 01.30

1999 114 426 34.7 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990114042634 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EP 0426 34.70

1999 114 0447 25.3 D 36.988 141.199 48.0FFUSG 4 0.2

4.7BUSG1

GAP=344 2.76 187.6 441.6 0.0 -0.3498E+05 0.3788E+03 -
0.8979E+02E

1999 0114 0447 24.8 D 36.988 141.199 48 USG 4.7BUSG 4.0SUSG

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990114044725 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 0455 22.00 -0.110

4807 269

SMLA SP EP 0456 34.00 0.310

5837 284

NURP SP EP 0456 37.30 -0.110

5894 285

POO SP EP 0457 35.50 -0.110

6804 272

1999 114 0501 3.4 L 36.445 77.587 5.0F IMD 3 2.4

1

GAP=345 5.07 48.9 126.9 0.0 -0.1646E+04 0.3788E+03 -
0.8979E+02E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114050103 I
SMLA ML=3.7 NURP ML=4.1

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

NURP SP EPN 0502 12.20 1.410

489 199

NURP SP ESN 0502 59.40 -0.610

489 199

SDNR SP EPN 0502 20.30 1.910

551 186

SDNR SP ESN 0503 10.50 -2.710

551 186

SMLA SP EP 0502 20.00 -3.310

591 184

SMLA SP IS 0503 25.00 3.310

591 184

1999 114 526 32.6 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114052632 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 0526 32.60

1999 114 529 25.8 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114052925 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 0529 25.80

DLH SP ES 0530 25.80

1999 114 6 5 51.0 L IMD 2

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114060551 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 0605 51.00

BOK SP IP 0605 54.74

SHL SP ESN 0606 37.00

BOK SP IS 0606 41.94

1999 114 0628 3.8 L 36.305 70.969 15.0 IMD 3 0.9

1

GAP=359 1.86 350.1 337.3 0.0 -0.1181E+06 0.8566E+03
0.6473E+03E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114062803 I
NURP ML=4.5 SMLA ML=4.0

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP 0629 27.20 -0.910
637 133
NURP SP ES 0630 28.40 -1.210
637 133
SDNR SP EP 0629 44.50 0.310
769 132
SDNR SP ES 0630 57.30 -0.210
769 132
SMLA SP EP 0629 50.00 0.610
812 133
SMLA SP IS 0631 08.00 1.410
812 133

1999 114 713 47.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114071347 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0713 47.00
ALBD SP ES 0714 06.00

1999 114 8 6 15.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114080615 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
BLSP SP EP 0806 15.00

1999 114 837 47.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114083747 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0837 47.00

1999 114 921 36.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114092136 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPN 0921 36.00
DLH SP ESN 0922 20.60

1999 114 1211 34.5 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990114121134 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP EP 1211 34.50

1999 114 1222 3.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990114122203 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 1222 03.00

1999 114 1239 31.5 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990114123931 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 1239 31.50

1999 114 1319 16.5 L IMD 2

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990114131916 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 1319 16.50

NDI SP EP 1319 50.00

1999 114 14 1 5.2 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990114140105 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

AGT SP IP 1401 05.17

AGT SP ES 1401 05.53

1999 114 1426 14.7 L 36.275 69.278 10.0F IMD 8 1.2 4.3CIMD

1

GAP=346 3.00 51.8 48.1 0.0 0.2034E+04 0.8566E+03
0.6473E+03E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114142614 I
DLH ML=3.5 SMLA ML=4.2 NURP ML=4.5

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP 1427 49.50 132 -1.410
729 124
THN SP ES 1429 02.00 0.910
729 124
DLH SP EP 1427 50.70 -1.310
739 122
DLH SP ES 1429 05.10 2.010
739 122
NURP SP EP 1427 55.90 2.010
754 124
NURP SP ES 1429 04.40 -1.910
754 124
JWL SP E 1428 10.20
817 125
JWL SP ES 1429 18.20 -1.310
817 125
BHK SP E 1429 41.80
852 127
SDNR SP EP 1428 09.70 -0.310
886 124
SDNR SP ES 1429 34.70 0.510
886 124
SMLA SP EP 1428 15.00 -0.110
927 126
SMLA SP IS 1429 43.00 0.110
927 126
NDI SP EP 1428 40.00 1.010
1124 136
NDI SP ES 1430 24.00 -0.310
1124 136

1999 114 1717 52.0 L IMD 2

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114171752 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP E 1717 52.00
SMLA SP EP 1719 42.00

1999 114 19 4 25.5 L IMD 2

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114190425 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP EP 1904 25.50
KAD SP EP 1905 11.00

1999 114 2212 51.7 R 29.146 56.351 33.0FFUSG 13 1.5 4.5BIMD
5.1BUSG1
GAP=312 4.57 79.6 247.6 0.0 -0.1613E+05 0.8566E+03
0.6473E+03E

1999 0114 2212 49.2 R 29.146 56.351 33 USG 5.1BUSG
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114221251 I
9901-14-2215-59S.NSN_008

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

THN	SP	EP	2216	47.90								1.410
1886	74											
NURP	SP	EP	2216	45.50								-2.610
1901	75											
DLH	SP	EP	2216	51.40								2.510
1908	74											
JWL	SP	EP	2216	51.00								-1.810
1943	76											
JWL	SP	E	2220	26.00								
1943	76											
BHK	SP	E	2216	57.70								
1944	78											
SDNR	SP	EP	2216	59.70								0.910
1997	77											
SMLA	SP	EP	2217	03.00								2.210
2015	79											
NDI	SP	EP	2217	02.00								-0.710
2033	86											
POO	BZ	IP	2217	12.81								0.310
2131	120											
POO	BZ	E	2217	24.57		62.3	1.4					
2131	120											
BHPL	BZ	IP	D 2217	19.71								0.310
2202	102											
BHPL	BZ	E	2217	28.62		36.2	0.9					
2202	102											
KAD	BZ	EP	2217	23.69								0.310
2242	122											
KAD	BZ	E	2217	35.08		56.1	1.6					
2242	122											
ALBD	SP	EP	2217	52.00								-1.210
2552	94											
SHL	SP	EP	2219	11.00								-1.510
3525	88											

1999 114 2225 25.0 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114222525 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

BLSP SP EP 2225 25.00

1999 114 2235 2.5 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114223502 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPN 2235 02.50
SHL SP ESN 2235 37.20

1999 114 2242 5.0 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114224205 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP E 2242 05.00

1999 114 2245 20.1 D 41.274 43.976 33.0FFUSG 12 1.7 4.9BIMD
4.8BUSG1
GAP=330 4.79 249.1 607.2 0.0 -0.1369E+06 0.8566E+03
0.6473E+03E
1999 0114 2245 18.6 D 41.274 43.976 33 USG 4.8BUSG

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114224520 I
9901-14-2250-29S.NSN_007

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP IP 2250 58.70 1.710
2976 99
DLH SP EP 2251 00.20 2.210
2988 99
NURP SP EP 2250 56.30 -2.610
2999 99
JWL SP EP 2251 02.80 -0.910
3060 99
JWL SP E 2252 13.00
3060 99
SDNR SP EP 2251 10.50 1.110
3129 100
SMLA SP EP 2251 14.00 1.610
3166 100
NDI SP EP 2251 21.00 -3.010
3313 104
BHPL BZ IP D 2251 55.65 1.310
3695 112
BHPL BZ E 2251 56.49 33.4 0.9
3695 112
POO BZ EP 2252 1.22 -0.810
3794 123

POO BZ E 2252 5.24 28.4 1.5
3794 123
KAD BZ IP D 2252 12.67 1.010
3919 124
KAD BZ E 2252 13.46 23.8 1.0
3919 124
SHL SP IP 2253 11.50 -0.310
4714 96
KOD SP IP 2253 13.00 -1.410
4748 127

1999 114 23 5 47.2 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990114230547 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP E 2305 47.20

1999 115 028 7.4 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115002807 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JWL SP EP 0028 07.40
JWL SP ES 0029 28.80

1999 115 153 37.5 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115015337 I
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 0153 37.50

1999 115 418 25.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115041825 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 0418 25.00
SHL SP ESG 0418 36.50

1999 115 6 2 29.0 L IMD 2
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115060229 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 0602 29.00

KAD SP EP 0602 21.50

1999 115 8 7 52.0 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115080752 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0807 52.00

1999 115 1027 25.0 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115102725 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP E 1027 25.00

1999 115 1059 45.0 L IMD 1

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115105945 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1059 45.00

1999 115 1114 50.9 D 27.826 138.963520.0FFIMD 10 2.7 5.0BIMD
5.1BUSG1
GAP=340 7.69 183.7 97.0 0.0 0.1120E+05 0.8566E+03
0.6473E+03E
1999 0115 1114 50.4 D 27.826 138.963 520 USG 5.1BUSG

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115111450 I
9901-15-1122-59S.NSN_008

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1121 58.50 2.510
4664 278
SHL SP IPCP 1123 40.50 1.210
4664 278
SHL SP IS 1127 31.50 -5.910
4664 278
SHL SP ISES 1130 55.50
4664 278
VIS BZ IP 1123 14.33 3.110
5774 271
VIS BZ E 1123 15.86 128.3 1.3
5774 271
SMLA SP EP 1123 23.00 1.910
5928 289

SMLA SP IS	1130 14.00			-0.110
5928 289				
SDNR SP IP	1123 24.50			2.910
5937 290				
SDNR SP I	1124 22.20			
5937 290				
NDI SP EP	1123 25.00	240.0	1.0	0.010
5989 287				
NDI SP I	1124 21.50			
5989 287				
NDI SP ES	1130 19.00			-2.210
5989 287				
DLH SP EP	1123 27.60			1.510
6007 291				
DLH SP ES	1130 23.20			-0.110
6007 291				
NURP SP EP	1123 23.40			-3.310
6017 291				
NURP SP ES	1130 19.10			-5.310
6017 291				
BHPL BZ IP	1123 36.48			1.710
6143 280				
BHPL BZ E	1123 37.98	105.1	1.2	
6143 280				
POO BZ IP	1124 9.14			1.810
6672 276				
POO BZ E	1124 10.71	210.1	1.0	
6672 276				
POO SP I	1126 10.30			
6672 276				
POO SP IS	1131 39.00			-1.410
6672 276				
KAD BZ IP	1124 10.08			1.610
6691 275				
KAD BZ E	1124 10.92	158.8	0.8	
6691 275				

1999 115 1351 31.1 R IMD 3

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990115135131 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EP	1351 31.10
SDNR SP EP	1351 40.10
SMLA SP E	1351 43.00

1999 115 14 3 45.1 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990115140345 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

AGT SP EP	1403 45.10
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1999 115 1440 41.5 L                                IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115144041 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 1440 41.50
SHL SP ESG 1441 00.00

1999 115 1913 27.6 L                                IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115191327 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 1913 27.60
SHL SP ISG 1913 29.00

1999 115 1914 12.2 D 35.350 45.163 33.0FFUSG 9 2.4
5.0BUSG1
GAP=353 6.57 802.6 999.9 0.0 -0.3390E+06 0.8566E+03
0.6473E+03E
1999 0115 1914 10.6 D 35.350 45.163 33 USG 5.0BUSG 4.5SUSG
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115191412 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP 1919 38.00 0.610
2833 88
DLH SP EP 1919 41.80 3.010
2850 87
NURP SP EP 1919 33.90 -5.210
2855 88
SDNR SP EP 1919 50.10 1.110
2976 89
SMLA SP EP 1919 53.00 1.510
3006 90
NDI SP IP C 1919 58.50 -0.710
3102 95
BOM SP E 1924 35.00
3272 117
ALBD SP E 1925 42.50
3671 97
SHL SP EP 1921 53.00 -0.310
4572 91
SHL SP E 1928 10.00
4572 91

1999 115 2056 29.4 L 36.586 72.080 15.0 IMD 3 4.0
1
GAP=360 8.75 999.9 999.9 0.0 0.5572E+11 0.8566E+03
0.6473E+03E

```

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115205629 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
9901-15-2101-29S.NSN_009
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2057 40.20 -5.510
571 141
DLH SP ES 2058 43.00 1.610
571 141
SDNR SP E 2058 54.10
722 140
SMLA SP EP 2058 15.00 5.510
766 141
SMLA SP ES 2059 21.00 -1.610
766 141

1999 115 2100 16.3 R 26.809 65.770 33.0F IMD 11 1.7 3.7LIMD
1
GAP=279 4.81 14.0 28.2 0.0 -0.7104E+02 0.8566E+03
0.6473E+03E
1999 0115 2100 19.8 L 27.110 66.207 33
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990115210016 I
9901-15-2101-29S.NSN_009
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
BHJ BZ IP 21 1 31.32 2.510
555 134
BHJ BN ES 21 2 22.82 1.110
555 134
BHJ BN E 21 2 39.77 228.8 0.5
555 134
AJM SP IP 2102 07.00 -2.010
884 90
AJM SP IP 2102 07.00
884 90
AJM SP IS 2103 32.00
884 90
AJM SP IS 2103 32.00 0.810
884 90
THN SP IP 2102 40.20 -0.910
1147 55
THN SP ES 2104 29.20 2.410
1147 55
NDI SP E 2102 37.00
1147 77
NDI SP ES 2104 24.00 -2.710
1147 77
NURP SP EP 9 2102 34.60 -7.1 0
1152 56
NURP SP ES 2104 21.10 0.410
1152 56

DLH	SP	EP	2102	44.40				0.510
1170	55							
DLH	SP	ES	2104	35.20				3.510
1170	55							
SDNR	SP	EP	2102	46.50				-1.910
1207	62							
SDNR	SP	ES	2104	38.70				-0.710
1207	62							
SMLA	SP	EP	2102	47.00				-1.710
1209	64							
SMLA	SP	IS	2104	40.00				0.010
1209	64							
POO	BN	ES	21	4	45.91			0.310
1236	136							
POO	BN	E	21	5	12.93	9.5	0.7	
1236	136							
BHPL	BZ	IP	D	21	2	51.90		-0.610
1240	106							
BHPL	BN	IS	21	4	45.09			-1.410
1240	106							
BHPL	BN	E	21	5	31.79	22.7	0.6	
1240	106							
SHL	SP	EP	2105	24.00				0.710
2609	87							

1999 115 2229 6.1 L IMD 2

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990115222906 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH	SP	EP	2229	06.10				
DLH	SP	ES	2230	09.30				
SDNR	SP	EP	2230	31.70				

1999 115 2315 2.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990115231502 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

BLSP	SP	EP	2315	02.00				
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1999 116 0135 28.9 R 45.318 148.558143.0FFUSG 3 1.4

4.9BUSG1

GAP=342 3.84 999.9 999.9 0.0 -0.1267E+08 0.8566E+03

0.6473E+03E

1999 0116 0135 28.2 R 45.318 148.558 143 USG

4.9BUSG1

ACTION:UPD 00-12-12 04:09 rp

19990116013528 I

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL	SP	EP	0144	03.00				0.610
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5461 266

KAD BZ E 0314 10.36 41.8 1.2
10232 301

1999 116 0307 47.8 L 33.003 75.932 5.0F IMD 5 1.1 2.7CIMD
1
GAP=312 2.51 15.2 17.8 0.0 -0.1326E+03 0.8566E+03
0.6473E+03E

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116030747 I
DLH ML=2.5 SDNR MC=2.9 SMLA ML=3.5

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPG 0307 54.80 -2.010

52 180

DLH SP ESG 0308 02.40 -1.010

52 180

THN SP EPG 0307 59.40 140 0.110

66 198

THN SP ESG 0308 09.30 1.610

66 198

BHK SP ES 0308 38.70 -0.910

182 165

SDNR SP EPN 0308 18.50 136 -0.610

193 149

SDNR SP ESN 0308 43.10 1.110

193 149

SMLA SP EPN 0308 26.00 1.310

238 150

SMLA SP ISN 0308 52.00 0.410

238 150

1999 116 431 60.0 R IMD 2

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116043160 I
9901-16-0431-59S.NSN_006

6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO BN IS 436 34.77

BHPL BZ IP 432 12.38

POO BZ IP 432 7.95

1999 116 613 59.0 R IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116061359 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0613 59.00

1999 116 635 26.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116063526 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0635 26.00

1999 116 746 29.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116074629 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0746 29.00

1999 116 8 2 19.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116080219 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0802 19.00

1999 116 811 53.0 L IMD 2
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116081153 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0811 53.00
ALBD SP ES 0812 08.00
POO SP EP 0812 20.00

1999 116 829 50.0 L IMD 2
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116082950 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0829 50.00
POO SP E 0827 09.00

1999 116 844 37.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116084437 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0844 37.00

1999 116 0906 38.8 D 12.308 144.105 33.0FFUSG 10 1.1 5.2BIMD
5.2BUSG1
GAP=343 3.38 139.1 87.2 0.0 0.9842E+04 0.8566E+03
0.6473E+03E
1999 0116 0906 36.7 D 12.308 144.105 33 USG 5.2BUSG 5.1SUSG

1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116090638 I
9901-16-0915-59S.NSN_012

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0915 37.10 0.610
5657 293
SHL SP IS 0922 53.00 1.710
5657 293
VIS SP EP 0916 34.00 0.310
6538 283
ALBD SP EP 916 40.00 -1.810
6669 292
BHPL BZ IP 917 8.47 -0.610
7119 290
BHPL BZ E 917 11.91 43.9 1.4
7119 290
NDI SP EP 917 08.00 -1.310
7125 296
SMLA SP EP 0917 11.00 1.210
7131 299
SMLA SP IS 0925 46.00 0.910
7131 299
SDNR SP EP 0917 12.10 1.210
7151 299
NURP SP EP 0917 16.90 0.010
7254 300
KAD BZ IP C 917 31.09 -0.710
7510 284
KAD BZ E 917 34.79 72.8 1.8
7510 284
POO BZ IP C 917 31.45 -1.510
7530 285
POO BZ E 917 35.61 91.4 2.0
7530 285

1999 116 912 3.9 D
1
ACTION:REG 01-08-06 05:46 OP:mnj STATUS:
ID:19990116091203 I
1999-01-16-0912-19S.BHPL_____3

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 116 0924 57.2 R 9.504 92.749 21.8 IMD 6 0.1 5.1BIMD
1
GAP=298 2.73 31.3 26.3 43.7 0.5284E+02 0.8224E+03 -
0.1514E+03E
1999 0116 0924 48.8 R 8.576 92.952 45 USG 4.5BUSG

1

ACTION:UPD 00-12-12 04:09 rp
19990116092457 I
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
VIS SP EP 0927 49.50 -0.110
1365 313
VIS SP ES 0929 55.50 0.110
1365 313
SHL SP EP 0928 41.00 32.5 0.7 0.010
1780 357
SHL SP I 0928 45.50
1780 357
SHL SP E 0931 57.00
1780 357
KAD SP EP 0929 24.70 0.010
2186 295
KAD SP E 0932 52.90
2186 295
POO SP EP 0929 33.00 0.110
2270 298
POO SP I 0933 13.00
2270 298
POO SP ISS 0933 41.00 0.010
2270 298
POO SP I 0934 25.00
2270 298
BOM SP E 0929 52.00
2387 298
BOM SP IS 0933 42.00 -0.110
2387 298
NDI SP E 0930 21.00
2674 325

1999 116 944 53.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116094453 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 0944 53.00

1999 116 1014 58.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116101458 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP IP 1014 58.00

1999 116 1040 52.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116104052 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP EP 1040 52.00

1999 116 1044 40.9 D 56.233-147.427 21.0FFUSG 12 1.9
5.9BUSG1

GAP=344 5.13 230.0 283.1 0.0 0.5850E+05 0.8224E+03 -
0.1514E+03E

1999 0116 1044 39.4 D 56.233-147.427 21 USG 5.9BUSG 5.7BUSG
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990116104440 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1057 08.10 -2.310

9351 324

SHL SP EP 1057 11.50 -0.110

9367 309

SHL SP ES 1107 32.00 -1.310

9367 309

SHL SP ESS 1113 08.00 0.210

9367 309

THN SP EP 1057 11.60 0.410

9370 324

NURP SP EP 1057 11.40 -0.310

9380 324

SDNR SP EP 1057 14.70 1.210

9419 323

SMLA SP EP 1057 16.00 1.010

9449 323

SMLA SP IS 1107 42.00 4.110

9449 323

NDI SP EP 1057 25.00 -0.810

9696 322

NDI SP ES 1107 48.00 -3.610

9696 322

CAL SP IP 1057 35.00 3.210

9832 310

CAL SP E 1100 42.62

9832 310

ALBD SP EP 1057 30.00 -2.510

9851 317

AJM SP IP 1057 39.00 -

0.61010019 323

AJM SP EP 1057 39.00

10019 323

VIS SP EP 1058 01.60

0.21010542 312

KAD SP EP 1058 20.40

1.31010977 320

KAD SP E 1102 20.70

10977 320

1999 116 11 3 31.0 L

IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990116110331 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SHL SP EPN 1103 31.00
 SHL SP ESN 1103 54.00

 1999 116 11 7 26.3 L IMD 2
 1
 ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
 ID:19990116110726 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 DLH SP EP 1107 26.30
 CAL SP I 1108 21.40
 CAL SP I 1108 44.09

 1999 116 1116 30.0 L IMD 1
 1
 ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
 ID:19990116111630 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 BOM SP IP 1116 30.00

 1999 116 1123 25.6 L IMD 1
 1
 ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
 ID:19990116112325 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 JWJL SP EP 1123 25.60
 JWJL SP ES 1130 20.00

 1999 116 1147 57.0 L IMD 2
 1
 ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
 ID:19990116114757 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SHL SP EP 1147 57.00
 SMLA SP EP 1149 49.00

 1999 116 1159 46.0 L IMD 1
 1
 ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
 ID:19990116115946 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 POO SP E 1159 46.00

1999 116 12 5 20.5 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116120520 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1205 20.50

1999 116 1212 16.5 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116121216 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1212 16.50
POO SP E 1215 33.00

1999 116 1233 47.5 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116123347 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1233 47.50

1999 116 1247 17.0 L IMD 2
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116124717 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1247 17.00
POO SP E 1240 53.50

1999 116 1254 46.0 L IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116125446 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1254 46.00

1999 116 1305 47.3 D -10.640 115.791 33.0FFUSG 3 0.3
4.3BUSG1
GAP=337 3.02 445.4 571.5 0.0 -0.2306E+06 0.8224E+03 -
0.1514E+03E
1999 0116 1305 45.4 D -10.640 115.791 33 USG 4.3BUSG
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116130547 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1313 42.50 -0.310
4771 327
POO SP EP 1314 42.50 -0.110
5623 305
SDNR SP EP 1315 23.50 0.410
6236 320

1999 116 14 4 44.5 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116140444 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1404 44.50

1999 116 1622 23.0 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116162223 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1622 23.00

1999 116 18 3 50.5 L IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116180350 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1803 50.50

1999 116 1919 42.4 R IMD 1
1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116191942 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JWL SP EP 1919 42.40
JWL SP ES 1921 27.20

1999 116 2046 22.5 L 31.594 76.956 5.0F IMD 4 0.8 2.2CIMD
1
GAP=210 1.89 16.1 31.7 0.0 0.4872E+03 0.8224E+03 -
0.1514E+03E
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990116204622 I

SMLA ML=2.5

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EPG 2046 24.50 60 0.010

11 173

SDNR SP ESG 2046 25.70 -0.310

11 173

SMLA SP EPG 2046 33.00 0.910

55 159

SMLA SP ISG 2046 39.00 -0.110

55 159

THN SP EPN 2046 47.00 72 -1.510

150 309

THN SP ESN 2047 08.50 1.010

150 309

POO SP E 2044 54.50

1480 193

1999 116 21 2 3.0 R IMD 2

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990116210203 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IPN 2106 54.00

JWL SP EP 2102 39.60

SHL SP ISN 2107 37.00

JWL SP ES 2104 30.20

1999 116 2129 41.0 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990116212941 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 2129 41.00

1999 117 3 8 7.4 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990117030807 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

JWL SP EP 0308 07.40

JWL SP ES 0308 28.00

1999 117 313 5.6 L IMD 1

1

ACTION:UPD 00-12-12 04:09 OP:rp STATUS:

ID:19990117031305 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JWL SP EP      0313 05.60
JWL SP ES      0314 34.60

1999 117 318 43.1 L                      IMD 1
1
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990117031843 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP      0318 43.10
DLH SP ES      0319 59.50

1999 117 0330 50.4 L 36.389 70.054173.7 IMD 4 0.3 3.8CIMD
1
GAP=357          0.97      122.3 147.2132.3 0.1763E+05 0.1556E+05
0.1099E+05E
ACTION:UPD 00-12-12 04:09 OP:rp STATUS:
ID:19990117033050 I
DLH ML=3.2 SMLA ML=4.2
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP E      0332 37.00 74
681 129
THN SP ES      0333 23.50                      0.110
681 129
DLH SP EP      0332 19.20                      -0.610
688 127
DLH SP ES      0333 25.20                      0.210
688 127
SDNR SP EP      0332 37.70                      0.210
838 128
SDNR SP ES      0333 55.90                      0.210
838 128
SMLA SP EP      0332 43.00                      0.410
880 130
SMLA SP IS      0334 04.00                      -0.510
880 130

1999 117 0529 12.4 R 43.185 147.525 52.0FFIMD 8 2.4
5.2BUSG1
GAP=339          6.21      342.7 263.7 0.0 0.7132E+05 0.1556E+05
0.1099E+05E
1999 0117 0529 12.6 D 43.185 147.525 52 USG      5.2BUSG
1
ACTION:UPD 00-12-12 04:10 rp
19990117052912 I
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP I      0537 31.20
5366 267

```

SHL	SP	E	0545	40.50	
5366	267				
SDNR	SP	EP	0538	46.90	2.710
6198	283				
DLH	SP	EP	0538	45.90	0.610
6217	285				
DLH	SP	ES	0546	32.50	2.310
6217	285				
NURP	SP	EP	0538	47.80	1.210
6236	284				
NDI	SP	EP	D 0538	49.50	-4.610
6354	280				
POO	SP	IP	0539	53.50	1.110
7310	273				
KAD	SP	EP	0539	53.00	-2.910
7369	272				
KOD	SP	EP	0540	10.00	-0.410
7617	264				

1999 117 546 30.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117054630 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SMLA SP EP 0546 30.00

1999 117 610 58.0 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117061058 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO SP E 0610 58.00

SMLA SP EP 0608 48.00

1999 117 629 44.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117062944 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL SP EPN 0629 44.00

SHL SP ESN 0630 24.00

1999 117 657 17.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117065717 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL SP EPG 0657 17.00

SHL SP ESG 0657 34.00

1999 117 738 2.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117073802 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0738 02.50

1999 117 754 4.5 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117075404 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0754 04.50

POO SP E 0757 13.00

1999 117 817 25.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117081725 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0817 25.50

1999 117 846 26.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117084626 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0846 26.00

ALBD SP ES 0846 43.50

1999 117 853 9.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117085309 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

JWL SP EP 0853 09.00

1999 117 922 1.0 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117092201 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0922 01.00
JWL SP EP 0917 14.00
JWL SP ES 0925 52.40

1999 117 955 42.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990117095542 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP EP 0955 42.00

1999 117 1017 43.8 D -11.423 123.710 33.0FFUSG 7 1.4

5.0BUSG1

GAP=333 3.68 92.4 126.3 0.0 0.9023E+04 0.1556E+05
0.1099E+05E

1999 0117 1017 46.9 D -10.423 123.710 33 USG 5.0BUSG 4.3SUSG

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990117101743 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 1026 20.00 -0.710
5353 320
SHL SP ES 1033 20.00 1.910
5353 320
KOD SP EP 1026 42.00 0.910
5649 293
SMLA SP EP 1027 59.00 1.210
6846 315
SDNR SP EP 1028 01.50 1.410
6885 315
NURP SP EP 1028 06.90 -1.110
7017 315
DLH SP EP 1028 06.30 -2.610
7032 315
DLH SP ES 1036 37.90 -1.010
7032 315
THN SP EP 1028 09.50 0.010
7042 315

1999 117 1051 30.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990117105130 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

JWL SP EP 1057 12.00

1999 117 11 1 45.3 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990117110145 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EPG 1101 45.30
SDNR SP ESG 1101 46.50

1999 117 11 4 55.0 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990117110455 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 1104 55.00

1999 117 1335 26.0 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990117133526 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1335 26.00

1999 117 1523 4.3 L IMD 2

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990117152304 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1523 04.30
NURP SP EP 1539 18.00

1999 117 1528 37.0 D 13.543 145.528 33.0FFUSG 14 1.6 5.1BIMD
5.2BUSG1
GAP=336 4.39 116.6 64.5 0.0 0.4633E+04 0.1556E+05
0.1099E+05E
1999 0117 1528 35.0 D 13.232 145.528 33 USG 5.2BUSG 5.1SUSG

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990117152837 I
9901-17-1537-59S.NSN_008
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1537 41.50 0.710
5748 292
SHL SP ES 1545 00.00 -0.710
5748 292
VIS SP EP 1538 41.20 1.910
6658 283

ALBD SP EP	1538 46.00		0.410
6761 292			
SMLA SP EP	1539 10.00		-2.210
7202 298			
NDI SP EP	1539 10.00		-2.210
7204 295			
BHPL BZ IP	1539 12.78		-0.310
7218 289			
BHPL BZ E	1539 49.86	30.5 1.4	
7218 289			
SDNR SP EP	1539 15.50		2.310
7220 299			
DLH SP EP	1539 15.70		-3.110
7316 300			
DLH SP ES	1548 05.90		2.410
7316 300			
THN SP IP	1539 19.80		-0.210
7337 300			
KOD SP EP	1539 22.00		-2.110
7402 275			
AJM SP IP	1539 28.00		0.310
7472 293			
KAD BE EP	1539 36.13		-0.510
7628 283			
KAD BZ E	1540 4.95	68.9 1.6	
7628 283			
POO BZ IP	1539 37.00		-0.510
7644 285			
POO BZ E	1540 5.76	57.2 1.6	
7644 285			
POO SP ES	1548 40.00		0.910
7644 285			
BOM SP EP	1539 43.50		0.310
7747 285			
BOM SP ES	1548 52.50		2.610
7747 285			

1999 117 1611 6.1 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117161106 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

AGT SP IP	1611 06.13
AGT SP ES	1611 06.40

1999 117 1813 37.0 L IMD 4

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990117181337 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP E	1813 37.00
THN SP E	1813 41.20
SMLA SP EP	1813 39.00
NDI SP EP	1813 34.50

1999 117 2050 48.0 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990117205048 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 2050 48.00

1999 117 2347 15.0 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990117234715 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 2347 15.00
SMLA SP ES 2348 57.00

1999 118 046 24.0 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118004624 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0046 24.00
SHL SP ES 0057 12.00

1999 118 057 3.7 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118005703 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SLGI SP EP 0057 03.70
SLGI SP ES 0057 17.70

1999 118 1 1 48.0 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118010148 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0101 48.00

1999 118 1 7 47.7 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118010747 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SLGI SP EP 0107 47.70
SLGI SP ES 0107 56.70

1999 118 116 40.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118011640 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 0116 40.50

1999 118 140 45.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118014045 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0140 45.00

1999 118 149 48.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118014948 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0149 48.00

1999 118 3 5 1.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118030501 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SMLA SP EP 0305 01.00

SMLA SP ES 0306 22.00

1999 118 330 2.5 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118033002 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 0330 02.50

JWL SP EP 0332 42.00

JWL SP ES 0333 39.20

1999 118 418 58.5 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118041858 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 0418 58.50
DLH SP EP 0420 53.30

1999 118 450 11.2 L IMD 2

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118045011 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0450 11.20
DLH SP ES 0451 34.00
SDNR SP EP 0450 36.50

1999 118 618 37.0 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118061837 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KAD SP EP 0618 37.00

1999 118 0654 24.5 R 39.973 73.011 12.1 IMD 9 2.0
4.0BUSG1
GAP=356 6.29 999.9 999.9999.9 -0.9501E+09 -0.1009E+10
0.2092E+10E
1999 0118 0654 34.3 R 39.489 73.390 33 USG 4.0BUSG

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118065424 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0656 17.20 0.110
866 161
DLH SP ES 0657 38.40 -0.810
866 161
NURP SP EP 0656 19.60 -0.810
893 162
NURP SP E 0657 38.90
893 162
JWL SP EP 0656 26.20 -1.010
949 160
JWL SP ES 0657 53.60 -3.110
949 160
BHK SP ES 0658 11.40 4.310
998 161
SDNR SP EP 0656 36.50 2.410
1005 158

SMLA SP EP	0656 39.00	-0.710
1050 158		
SMLA SP IS	0658 18.004	-0.410
1050 158		
NDI SP E	0659 10.50	
1310 162		
SHL SP I	0655 29.00	
2373 127		
POO SP E	0657 36.50	
2377 178		

1999 118 7 9 58.0 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118070958 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
AJM SP IP 0709 58.00

1999 118 0717 10.1 R 39.662 72.921 33.0F IMD 10 1.4
4.0BUSG1
GAP=339 4.00 54.6 137.8 0.0 0.6720E+04 -0.1009E+10
0.2092E+10E
1999 0118 0717 16.2 R 39.425 73.684 66 USG 4.0BUSG

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118071710 I
9901-18-0720-29S.NSN_005

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 718 56.90 0.010
836 160
DLH SP E 720 22.30
836 160
THN SP EP 719 00.30 2.810
840 162
THN SP ES 720 14.00 -1.810
840 162
NURP SP EP 718 59.70 -0.510
863 161
NURP SP ES 720 18.80 -1.810
863 161
JWL SP EP 719 06.00 -1.010
919 159
JWL SP ES 720 35.00 2.710
919 159
BHK SP ES 720 44.20 1.510
968 160
SDNR SP EP 719 14.70 0.610
977 157
SDNR SP ES 720 44.30 -0.310
977 157
SMLA SP EP 719 19.00 -0.710
1022 157
SMLA SP IS 720 54.00 -0.210
1022 157

NDI SP EP 719 49.00 -2.110
1280 161
NDI SP E 721 43.50
1280 161
BHPL BZ IP 721 3.10 0.110
1869 166
BHPL BZ E 723 51.35
1869 166
POO SP EP 721 52.00 0.410
2343 178

1999 118 728 5.9 L IMD 2
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118072805 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0728 05.90
SMLA SP EP 0727 58.00
SMLA SP IS 0728 03.00

1999 118 8 0 60.0 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118080060 I
9901-18-0800-59S.NSN_003
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 0801 44.50
SHL SP ESG 0801 50.50

1999 118 814 40.5 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118081440 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0814 40.50
ALBD SP ES 0814 56.50

1999 118 915 24.0 L IMD 2
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118091524 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0915 24.00
ALBD SP ES 0915 42.00
POO SP E 0911 50.50

1999 118 920 21.0 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118092021 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KAD SP EP 0920 21.00

1999 118 952 44.0 L IMD 3
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118095244 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
BOM SP EP 0952 44.00
POO SP EP 0952 19.00
KAD SP E 0952 02.50

1999 118 1028 3.4 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118102803 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JWL SP EP 1028 03.40

1999 118 1035 16.1 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118103516 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1035 16.10

1999 118 1236 48.8 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118123648 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JWL SP EP 1236 48.80
JWL SP ES 1238 22.00

1999 118 1352 28.9 L IMD 2
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118135228 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPG 1352 28.90

SHL SP ISG 1352 34.00
SDNR SP EPG 1354 47.10
SDNR SP ESG 1354 48.10

1999 118 1442 42.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118144242 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

AJM SP IP 1442 42.00

1999 118 15 3 44.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118150344 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPG 1503 44.50

SHL SP ESG 1503 53.00

1999 118 1539 17.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118153917 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

JWL SP EP 1539 17.00

JWL SP ES 1540 47.20

1999 118 1547 19.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118154719 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPG 1547 19.50

SHL SP ESG 1547 31.50

1999 118 1637 23.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118163723 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 1637 23.00

1999 118 1730 31.2 L 36.628 81.538 5.0F IMD 4 1.1

1

GAP=345 2.37 41.2 49.9 0.0 -0.1307E+04 -0.1009E+10
0.2092E+10E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118173031 I
SMLA ML=3.2

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP E	1731 49.00		
685 230			
DLH SP ES	1733 09.60		0.210
685 230			
SDNR SP EP	1732 03.70		-1.610
708 218			
NURP SP EP	1732 05.40		-0.110
709 229			
SMLA SP EP	1732 10.00		1.710
732 215			
SMLA SP IS	1733 19.00		-0.210
732 215			

1999 118 1735 43.3 R 41.598 141.297 84.0FFUSG 7 0.8

4.8BUSG1

GAP=342 2.91 731.3 999.9 0.0 -0.2226E+07 -0.1009E+10
0.2092E+10E

1999 0118 1735 42.5 R 41.598 141.297 84.0 USG

4.8BUSG1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118173543 I

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP	1743 38.50		-0.610
4842 264			
SHL SP E	1746 55.50		
4842 264			
SDNR SP EP	1744 42.70		1.7 9
5733 281			
SMLA SP EP	1744 42.00		0.610
5738 280			
DLH SP EP	1744 43.00		0.210
5760 282			
JWL SP EP	1744 42.00		-0.710
5761 281			
NURP SP EP	1744 43.30		-0.610
5778 282			
NDI SP IP	D 1744 50.00		-0.410
5875 278			

1999 118 2202 22.1 L 28.765 76.819 31.8 IMD 4 0.8 1.8CIMD

1

GAP=207 1.99 7.8 18.5 10.0 0.4473E+01 0.9707E+02 -
0.3929E+02E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990118220222 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

BHGR SP EP	2202 27.10 35	-0.810
15 114		
BHGR SP ES	2202 32.50	0.410
15 114		
NDI SP EP	2202 30.00 50	-0.510
40 103		
NDI SP ES	2202 37.00	0.310
40 103		
SONA SP EP	2202 35.10 51	1.510
63 156		
SONA SP ES	2202 41.10	-0.910
63 156		
SDNR SP ES	2203 34.50	0.010
304 3		

1999 118 2218 34.2 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118221834 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL SP IPN	2218 34.20	
SHL SP ESN	2218 54.80	

1999 118 2235 43.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990118223543 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL SP EP	2235 43.50	
-----------	------------	--

1999 119 0019 16.7 L 38.215 75.109 5.0F IMD 5 0.6

1

GAP=352 1.43 19.9 73.3 0.0 0.1069E+04 0.9707E+02 -

0.3929E+02E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119001916 I

SMLA ML=3.8

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EP	0020 40.90	-1.010
634 173		
DLH SP ES	0021 43.90	-0.210
634 173		
NURP SP EP	0020 46.60	1.110
664 174		
SDNR SP ES	0022 11.50	0.110
764 167		
SMLA SP EP	0021 03.00	-0.210
808 166		
SMLA SP IS	0022 21.00	0.110
808 166		

NDI SP E 0023 13.00
1075 169

1999 119 028 39.5 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990119002839 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 0028 39.50
SHL SP ESN 0029 36.50

1999 119 0335 35.4 D -4.596 153.235114.0FFUSG 21 2.6 6.1BIMD
5.8BUSG1
GAP=338 8.10 273.7 211.8 0.0 0.4962E+05 0.9707E+02 -
0.3929E+02E
1999-01-19-0343-33S.AJM ____3

6
1999 0119 0335 33.8 D -4.596 153.23 114 USG 5.8BUSG 6.4SUSG

1
ACTION:UPD 00-12-12 04:10 rp
19990119033535 I
9901-19-0346-59S.dlh_013

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 0346 13.50 490.0 1.0 -0.310

7411 300

SHL SP I 0349 20.00

7411 300

SHL SP IS 0355 02.00 5.310

7411 300

CAL SP IP 0346 26.29 -1.610

7666 296

CAL SP I 0355 37.74

7666 296

VIS SP IP 0346 50.50 1.210

8060 290

VIS SP I 0348 09.70

8060 290

ALBD SP EP 0347 08.00 1.710

8384 298

KOD SP IP 0347 19.00 3.510

8557 282

AKL SP IP 0347 23.00 -2.810

8771 292

BHPL BZ IP C 347 25.32 -0.810

8776 295

BHPL BZ E 348 8.20 587.3 1.8

8776 295

DDI SP EP 0347 33.00 2.810

8861 302

NDI SP EP 347 29.20 -3.110

8906 300

NDI SP E 350 32.00

8906 300

NDI	SP	ES	357	32.00		4.410
8906	300					
NDI	SP	E	403	08.00		
8906	300					
SMLA	SP	EP	0347	34.00		-1.210
8962	302					
SMLA	SP	I	0357	40.00		
8962	302					
SDNR	SP	EP	0347	36.50		0.110
8989	303					
SDNR	SP	E	0350	02.10		
8989	303					
KAD	BZ	IP	C 347	37.65		0.210
9011	288					
KAD	BZ	E	348	19.73	758.1	2.0
9011	288					
BHK	SP	E	0347	45.40		
9039	303					
BHK	SP	E	0349	04.00		
9039	303					
BHK	SP	ES	357	44.00		4.010
9039	303					
JWL	SP	EP	0347	35.80		-3.510
9052	303					
JWL	SP	E	0357	49.80		
9052	303					
POO	BZ	IP	C 347	38.37		-1.610
9064	289					
POO	BZ	E	348	22.24	527.8	1.8
9064	289					
NURP	SP	EP	0347	37.40		-4.410
9105	303					
NURP	SP	ES	0357	48.20		2.110
9105	303					
DLH	SP	EP	347	39.60		-2.410
9107	304					
DLH	SP	E	357	52.00		
9107	304					
AJM	SP	EP	347	41.00		-1.310
9114	297					
THN	SP	EP	0347	41.80		-1.010
9125	304					
THN	SP	E	0358	08.00		
9125	304					
BOM	SP	IP	0347	44.00		-1.210
9178	290					
BOM	SP	I	0358	00.00		
9178	290					
BHJ	BZ	IP	C 348	2.65		-0.110
9564	294					
BHJ	BZ	E	348	45.51	1654.5	1.4
9564	294					

1999 119 337 18.1 D

1

ACTION:REG 01-08-06 05:47 OP:mnj STATUS:

ID:19990119033718 I

1999-01-19-0337-03S.BHPL_____3

6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 119 414 45.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119041445 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 0414 45.00

SHL SP ES 0419 13.00

1999 119 457 35.0 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119045735 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

NURP SP EP 0457 35.00

SMLA SP EP 0457 51.00

SMLA SP I 0459 41.00

1999 119 510 55.7 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119051055 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 0510 55.70

1999 119 524 48.7 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119052448 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPG 0524 48.70

SHL SP ISG 0524 49.90

1999 119 0610 43.6 D -4.476 153.468101.0FFUSG 6 1.5
4.7BUSG1

GAP=346 3.84 304.5 204.0 0.0 0.5823E+05 0.9707E+02 -
0.3929E+02E

1999 0119 0610 42.4 D - 4.476 153.468 101 USG 4.7BUSG

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119061043 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL	SP	EP	0621	25.00	0.710
7427	300				
SHL	SP	IS	0630	10.00	0.810
7427	300				
NDI	SP	EP	0622	42.00	-0.810
8921	300				
SMLA	SP	EP	0622	48.00	2.410
8977	302				
SDNR	SP	EP	0622	48.10	1.310
9003	303				
POO	SP	IP	0622	50.00	-0.710
9084	289				
DLH	SP	EP	0622	51.00	-1.410
9121	304				
DLH	SP	ES	0632	56.20	-2.310
9121	304				

1999 119 0634 35.8 D -4.506 153.491100.0FFUSG 8 1.3
5.1BUSG1
GAP=338 3.51 148.3 149.3 0.0 0.1550E+05 0.9707E+02 -
0.3929E+02E
1999 0119 0634 34.8 D - 4.506 153.491 100 USG 5.1BUSG

1
ACTION:UPD 00-12-12 04:10 rp
19990119063435 I
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0645 18.00 1.110
7431 300
KOD SP EP 0646 20.00 1.210
8583 282
NDI SP EP 0646 34.10 -1.210
8925 300
SDNR SP EP 0646 41.10 1.810
9007 303
KAD SP EP 0646 40.00 -0.610
9035 288
POO SP IP 0646 43.01 -0.110
9088 289
NURP SP EP 0646 45.50 0.710
9123 303
DLH SP IP 0646 44.60 -0.310
9125 304
DLH SP ES 0656 48.80 -2.510
9125 304

1999 119 7 7 15.5 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990119070715 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0707 15.50

1999 119 8 4 31.5 L IMD 2
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990119080431 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0804 31.50
POO SP E 0801 37.00

1999 119 814 25.0 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990119081425 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0814 25.00

1999 119 836 22.0 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990119083622 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0836 22.00

1999 119 845 50.4 L IMD 2
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990119084550 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0845 50.40
SMLA SP EP 0846 15.00
DLH SP ES 0846 53.60
SMLA SP IS 0847 34.00

1999 119 0858 15.2 D -4.430 153.439100.0FFUSG 9 1.1 4.9BIMD
4.8BUSG1
GAP=346 3.36 191.3 134.6 0.0 0.2305E+05 0.9707E+02 -
0.3929E+02E
1999 0119 0858 14.3 D -4.430 153.439 100 USG 4.8BUSG
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990119085815 I
9901-19-0909-00S.NSN_007
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0908 57.00 1.310
7422 300
SHL SP IS 0917 40.00 -0.410
7422 300
VIS BZ IP C 09 9 32.48 1.010
8075 290
VIS BZ E 09 9 38.28 55.6 2.0
8075 290

```

BHPL BZ IP	C 0910	7.42		-0.710
8789 295				
BHPL BZ E	0910	11.73	49.9 2.0	
8789 295				
NDI SP EP	0910	13.00		-1.210
8916 300				
SMLA SP EP	0910	18.00		1.010
8972 302				
SDNR SP EP	0910	19.90		1.710
8998 303				
POO BZ IP	C 0910	22.17		0.110
9080 289				
POO BZ E	0910	27.46	34.3 1.9	
9080 289				
NURP SP EP	0910	23.60		-0.110
9113 303				
DLH SP EP	0910	23.20		-0.610
9115 304				
DLH SP ES	0920	27.80		-2.010
9115 304				

1999 119 1011 55.7 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119101155 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SDNR SP EP 1011 55.70

1999 119 11 3 38.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119110338 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SDNR SP EP 1103 38.50

1999 119 1113 29.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119111329 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL SP EP 1113 29.00

SHL SP IP 1152 13.50

1999 119 1153 39.6 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119115339 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EP 1153 39.60
SDNR SP EP 1153 35.90

1999 119 1214 50.5 D IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119121450 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 1214 50.50

SHL SP ES 1225 19.00

SHL SP E 1229 50.00

POO SP E 1214 29.00

1999 119 13 5 9.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119130509 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SMLA SP EP 1305 09.00

SMLA SP ES 1306 35.00

1999 119 13 9 45.2 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119130945 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPN 1309 45.20

DLH SP ESN 1310 30.80

1999 119 1431 59.7 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119143159 I

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1431 59.70

DLH SP ES 1433 16.70

1999 119 1550 42.6 R 35.593 69.430 5.0F IMD 5 0.8
4.2BUSG1
GAP=355 1.84 106.3 76.4 0.0 0.7884E+04 0.9707E+02 -
0.3929E+02E

1999 0119 1550 46.1 L 36.522 70.227 206 USG 4.2BUSG

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119155042 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

THN SP EP	1552 14.10	0.910
678 119		
THN SP ES	1553 20.40	1.210
678 119		
DLH SP EP	1552 14.40	-0.110
689 118		
DLH SP ES	1553 21.80	0.210
689 118		
NURP SP EP	1552 15.20	-0.910
702 120		
NURP SP ES	1553 23.20	-1.110
702 120		
SDNR SP EP	1552 31.30	-0.910
834 121		
SDNR SP ES	1553 51.50	-0.710
834 121		
SMLA SP EP	1552 38.00	0.910
873 122		
SMLA SP IS	1554 01.00	0.410
873 122		

1999 119 1733 29.9 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119173329 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPN 1733 29.90

SMLA SP EP 1733 52.00

DLH SP ESN 1734 13.90

SMLA SP ES 1734 46.00

1999 119 1813 17.5 R -4.583 153.601100.0FFUSG 8 1.5

4.9BUSG1

GAP=345 3.86 300.0 182.0 0.0 0.4936E+05 0.9707E+02 -

0.3929E+02E

1999 119 1813 15.7 D -4.583 153.601100.0 USG 4.9BUSG

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119181317 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 1824 00.00 0.610

7446 300

SHL SP ES 1832 46.00 0.710

7446 300

NDI SP EP 1825 15.30 -2.510

8940 300

SMLA SP EP 1825 23.00 2.410

8996 302

SDNR SP EP 1825 23.10 1.410

9022 303

KAD SP EP 1825 21.00 -2.010

9049 288

NURP SP EP 1825 26.40 -0.810

9138 303

DLH SP EP 1825 27.10 -0.210
9140 304
THN SP IP 1825 28.50 0.410
9158 303

1999 119 2025 16.7 L 37.405 71.239 15.0 IMD 3 0.7

1
GAP=360 1.25 14.1 16.8 10.0 -0.3004E+03 0.9707E+02 -
0.3929E+02E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119202516 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 2026 46.50 -0.810

689 140

DLH SP ES 2027 53.50 0.010

689 140

SDNR SP E 2027 20.30

840 140

SMLA SP EP 2027 12.00 0.810

884 140

SMLA SP I 2028 37.00

884 140

1999 119 2137 28.1 D -4.417 103.031 93.0FFUSG 6 0.7

4.8BUSG1

GAP=346 3.01 999.9 999.9 0.0 -0.5060E+07 0.9707E+02 -
0.3929E+02E

1999 119 2137 27.4 D -4.417 103.031 93.0 USG 4.8BUSG

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119213728 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 2143 43.00 -0.410

3530 341

NDI SP I C 2144 03.00

4589 325

SMLA SP EP 2145 19.00 -0.410

4799 327

SDNR SP EP 2145 23.90 1.4 9

4843 327

DLH SP EP 2145 33.00 -0.310

4994 327

THN SP EP 2145 33.50 -0.110

4998 327

THN SP E 2147 15.10

4998 327

1999 119 2158 5.0 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119215805 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 2158 05.00

NURP SP EP 2159 30.80

1999 119 2336 14.7 D 6.948 123.572 33.0FFIMD 4 0.6

4.8BUSG1

GAP=359 2.99 999.9 999.9 0.0 0.3697E+07 0.9707E+02 -
0.3929E+02E

1999 119 2336 12.9 D 6.948 123.572 33.0 USG 4.8BUSG

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990119233614 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 2343 09.00 0.710

3947 305

SMLA SP EP 2345 03.00 0.410

5515 305

NURP SP EP 2345 12.10 -0.910

5670 306

DLH SP EP 2345 13.20 -0.310

5677 307

1999 120 0002 47.0 L 38.293 74.145 10.0F IMD 4 1.3 4.2CIMD

1

GAP=353 2.91 39.5 150.9 0.0 0.4737E+04 0.9707E+02 -
0.3929E+02E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990120000247 I

DLH ML=3.2 SMLA ML=4.0 NURP ML=4.4

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 0004 15.60 1.110

659 165

DLH SP ES 0005 19.80 1.410

659 165

THN SP IP 0004 15.90 158 0.610

665 167

THN SP IS 0005 21.10 1.210

665 167

NURP SP EP 0004 16.20 -1.810

687 166

NURP SP ES 0005 21.90 -2.510

687 166

SMLA SP EP 0004 37.00 0.110

841 160

SMLA SP IS 0005 57.00 -0.110

841 160

1999 120 0029 47.6 L 28.689 76.734 15.4 IMD 4 0.6 1.7CIMD

1

GAP=299 1.43 6.8 12.4 11.1 -0.2894E+01 0.8887E+02
0.2474E+02E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120002947 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
BHGR SP EP 0029 52.60 35 0.410
22 83
BHGR SP ES 0029 56.10 0.510
22 83
NDI SP EP 0029 55.00 27 -1.210
47 91
NDI SP ES 0030 02.50 0.010
47 91
LDR SP ES 0030 03.00 0.110
49 104
SONA SP EPB 0029 59.20 44 0.510
59 145
SONA SP ES 0030 05.8 -0.210
59 145

1999 120 034 32.7 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120003432 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0034 32.70
SDNR SP ES 0035 48.70

1999 120 120 3.0 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120012003 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JMU SP EP 0119 63.00

1999 120 2 7 54.0 L IMD 2
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120020754 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0207 54.00
KAD SP EP 0207 55.00

1999 120 214 3.1 L IMD 2
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120021403 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IPN 0214 03.10
SMLA SP EP 0216 55.00
SHL SP ISN 0214 49.00
SMLA SP IS 0219 58.00

1999 120 220 2.5 L' IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990120022002 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EP 0220 02.50

1999 120 7 3 36.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990120070336 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SMLA SP EPG 0703 36.00
SMLA SP ISG 0703 41.00

1999 120 735 12.5 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990120073512 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0735 12.50
POO SP E 0731 33.00

1999 120 750 37.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990120075037 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 0750 37.50

1999 120 759 19.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990120075919 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IPG D 0759 19.5
SHL SP ISG 0759 32.0

1999 120 911 43.5 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120091143 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0911 43.50

1999 120 0924 21.8 R IMD 4
1
GAP=323 2.97 999.9 999.9 0.0 0.7219E+07 0.0000E+00
0.0000E+00E
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120092421 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
VIS SP E 0927 32.60
KAD SP EP 0928 06.00
POO SP EP 0927 54.00
KOD SP E 0930 02.00

1999 120 0929 16.8 D -4.481 153.525116.0FFUSG 5 1.4
4.7BUSG1
GAP=346 3.72 347.0 218.1 0.0 0.7047E+05 0.8887E+02
0.2474E+02E
1999 0120 0929 14.9 D -04.481 153.525116.0 USG
4.7BUSG1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120092916 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 0939 56.50 0.310
7433 300
SHL SP IS 0948 42.00 1.910
7433 300
NDI SP EP 0941 12.50 -2.110
8927 300
SDNR SP EP 0941 19.90 1.410
9009 303
POO SP EP 0941 21.50 -0.910
9090 289
NURP SP EP 0941 23.40 -0.610
9124 303

1999 120 1050 43.5 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120105043 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IPN 1050 43.50
SHL SP ESN 1051 25.00

1999 120 11 3 49.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990120110349 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

AJM SP EP 1103 49.00

1999 120 12 1 40.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990120120140 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP E 1201 40.00

1999 120 1547 33.9 L 34.467 69.017 0.0 IMD 4 0.7

1

GAP=353 1.99 999.9 999.9999.9 -0.3155E+08 -0.9433E+08
0.2757E+08E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990120154733 I

SMLA ML=4.0

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1549 04.80 -0.110

677 107

DLH SP ES 1550 12.20 0.810

677 107

NURP SP ES 1550 11.70 -1.310

685 109

SDNR SP ES 1550 40.50 0.510

813 112

SMLA SP EP 1549 26.00 0.110

848 114

SMLA SP I 1550 03.00

848 114

1999 120 19 3 40.1 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990120190340 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

AGT SP IP 1903 40.12

AGT SP ES 1903 40.41

```

1999 120 2030 33.0 L                                IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120203033 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 2030 33.00

1999 120 2209 26.8 R 36.965 68.709 50.9 IMD 22 1.9 4.8BIMD
5.0BUSG1
GAP=297 7.18 30.5 56.9 28.6 -0.6623E+03 0.9856E+02
0.1009E+02E
1999-01-20-2210-36S.AJM ____3
6
1999 120 2209 20.6 R 37.061 68.403 33.0 USG 5.0BUSG 4.9SUSG
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990120220926 I
9901-20-2211-29S.NSN_015
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JMU SP E 2210 35.00
736 128
JMU SP E 2210 55.00
736 128
THN SP I 2211 01.00
815 126
THN SP E 2213 31.50
815 126
DLH SP EP 2211 12.70 1.110
823 125
DLH SP E 2212 43.70
823 125
NURP SP EP 2211 13.40 -0.110
840 126
NURP SP E 2212 41.60
840 126
JWL SP EP 2211 22.40 1.210
903 127
JWL SP E 2212 56.00
903 127
BHK SP E 2211 47.40
939 129
BHK SP E 2213 02.10
939 129
SDNR SP EP 2211 30.90 1.210
972 126
SDNR SP E 2213 27.90
972 126
SMLA SP EP 2211 38.00 3.210
1013 127
SMLA SP I 2214 20.00
1013 127
DDI SP EP 2211 50.50 0.710
1136 128
DDI SP E 2213 52.50
1136 128

```

NDI	SP	EP	2211	58.00				-1.310
1214	137							
NDI	SP	E	2214	00.00				
1214	137							
AJM	SP	IP	2212	07.00				-1.610
1290	153							
AJM	SP	I	2214	12.00				
1290	153							
BHJ	BZ	IP	2212	35.58				-2.510
1522	176							
BHJ	BZ	E	2212	47.32	70.4	0.9		
1522	176							
BHJ	BN	ES	2215	8.37				-1.010
1522	176							
BHPL	BZ	IP	D 2213	0.86				-2.610
1735	149							
BHPL	BZ	E	2213	2.48	35.9	0.7		
1735	149							
BHPL	BE	ES	2215	54.25				-1.710
1735	149							
ALBD	SP	EP	2213	05.50				-4.510
1793	132							
AKL	SP	IP	2213	29.00				-1.210
1973	154							
BOM	SP	EP	2213	42.00				4.810
2041	168							
BOM	SP	IS	2217	06.00				3.610
2041	168							
POO	BZ	IP	D 2213	44.31				0.910
2103	165							
POO	BZ	E	2213	48.30	31.3	1.3		
2103	165							
POO	BN	ES	2217	16.54				0.610
2103	165							
BOK	SP	IP	2213	53.37				0.810
2196	127							
BOK	SP	I	2217	23.37				
2196	127							
KAD	BN	EP	2213	57.48				0.410
2242	165							
KAD	BZ	E	2214	6.85	45.0	1.1		
2242	165							
KAD	BE	ES	2217	40.72				-0.810
2242	165							
SHL	SP	IP	2214	24.40				-0.710
2532	113							
SHL	SP	IS	2218	32.00				0.310
2532	113							
SHL	SP	E	2222	24.00				
2532	113							
VIS	BE	EP	2214	27.61				-0.710
2568	142							
VIS	BZ	ES	2218	36.67				0.110
2568	142							
KOD	SP	EP	2215	11.00				-0.210
3087	161							

1999 120 2232 49.0 L

IMD 1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
 ID:19990120223249 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 BLSP SP EP 2232 49.00
 BLSP SP ES 2236 27.50

 1999 120 23 5 5.0 L IMD 1
 1
 ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
 ID:19990120230505 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 PONG SP EP 2305 05.00
 PONG SP ES 2307 00.00

 1999 120 2310 6.9 D -14.801 -75.865 33.0FFUSG 12 1.8
 5.2BUSG1
 GAP=324 5.55 721.8 886.7 0.0 0.2407E+06 0.9856E+02
 0.1009E+02E
 1999 120 2310 04.1 D -14.801 -75.865 33.0 USG
 1
 ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
 ID:19990120231006 I
 9901-20-2328-29S.NSN_012
 6
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 BHJ BZ IPKP C 2329 42.71
 0.31016294 70
 BHJ BZ E 2329 49.80 101.5 1.8
 16294 70
 THN SP EPKP 2329 51.20
 4.81016555 51
 DLH SP EPKP 2329 46.00 -
 0.51016568 51 -
 NURP SP EPKP 2329 45.70 -
 1.01016578 51 -
 JWL SP EPKP 2329 46.80 -
 0.71016639 51
 JWL SP E 2331 20.00
 16639 51
 SMLA SP EPKP 2329 51.00
 1.91016743 52
 POO BZ IPKP 2329 49.47 -
 0.11016780 78
 POO BZ E 2329 58.27 80.4 1.4
 16780 78
 KAD BZ IPKP 2329 48.54 -
 1.51016819 81
 KAD BZ E 2329 58.64 58.8 1.6
 16819 81
 NDI SP EPKP 2329 49.00 -
 1.61016864 57
 BHPL BZ IPKP 2329 52.03 -
 1.51017076 68

BHPL BZ E 2330 16.58 36.9 1.3
 17076 68
 KOD SP E 2330 02.00
 17093 97
 SHL SP EPKP 2330 06.50 -
 0.11018286 45
 SHL SP E 2331 00.00
 18286 45

1999 120 2327 1.6 L 30.391 77.621 8.0F IMD 4 0.5
 1
 GAP=353 1.28 29.9 65.5 0.0 0.1832E+04 0.9856E+02
 0.1009E+02E
 ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
 ID:19990120232701 I
 SMLA ML=2.0

6
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SMLA SP EP 2327 18.00 0.310
 93 332
 SMLA SP ISG 2327 29.00 -0.410
 93 332
 SDNR SP EP 2327 25.50 0.310
 138 333
 NDI SP E 2328 10.00
 193 192
 NDI SP E 2329 49.50
 193 192
 NDI SP E 2329 56.50
 193 192
 DLH SP EP 2327 43.20 -0.810
 287 326
 DLH SP ES 2328 15.40 0.510
 287 326

1999 120 2349 45.5 L IMD 1
 1
 ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
 ID:19990120234945 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SHL SP EPG 2349 45.50
 SHL SP ESG 2350 03.00

1999 121 020 42.9 L IMD 1
 1
 ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
 ID:19990121002042 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 NURP SP EP 0020 42.90

1999 121 113 57.9 L IMD 1

1
 ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
 ID:19990121011357 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 DLH SP EP 0113 57.90
 DLH SP ES 0114 47.50

1999 121 0118 23.2 L 37.437 77.000211.6 IMD 8 1.8
 4.1BUSG1
 GAP=346 5.47 167.0 317.2599.9 0.4251E+05 -0.1699E+06 -
 0.9642E+05E
 1999 121 0118 37.9 R 36.502 76.652 33.0 USG 4.1BUSG

1
 ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
 ID:19990121011823 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 DLH SP E 0119 22.70
 552 190
 DLH SP ES 0120 31.30 -0.810
 552 190
 THN SP EP 0119 37.50 -1.910
 567 192
 THN SP ES 0120 35.50 0.410
 567 192
 NURP SP EP 0119 41.90 0.810
 582 190
 NURP SP ES 0120 37.40 -0.710
 582 190
 JWL SP EP 0119 44.20 -1.310
 620 185
 JWL SP ES 0120 49.40 3.810
 620 185
 SDNR SP EP 0119 50.50 0.510
 658 180
 SDNR SP E 0121 06.50
 658 180
 BHK SP E 0121 09.90
 670 185
 SMLA SP EP 0119 57.00 2.110
 700 179
 SMLA SP IS 0120 59.00 -2.810
 700 179
 NDI SP EP 0120 26.60 -0.210
 971 179
 NDI SP E 0121 48.00
 971 179

1999 121 127 3.1 L IMD 1

1
 ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
 ID:19990121012703 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPN 0127 03.10
DLH SP ESN 0127 49.70

1999 121 2 2 46.1 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990121020246 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EP 0202 46.10
SDNR SP ES 0203 59.50

1999 121 0231 19.8 L 36.892 78.890 5.0F IMD 6 1.4 4.0CIMD

1

GAP=343 3.41 35.8 66.1 0.0 -0.1432E+04 -0.1699E+06 -
0.9642E+05E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990121023119 I

DLH ML=2.9 NURP ML=4.0 SMLA ML=3.8

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP	0232 32.80	-2.310
554 210		
DLH SP ES	0233 28.00	-2.110
554 210		
THN SP EP	0232 38.20 174	0.610
574 211		
THN SP ES	0233 35.60	1.210
574 211		
NURP SP EP	0232 40.00	1.410
582 209		
NURP SP ES	0233 37.40	1.310
582 209		
JWL SP EP	0232 40.40	-0.710
603 203		
JWL SP E	0233 33.20	
603 203		
BHK SP E	0234 08.00	
649 201		
SMLA SP EP	0232 49.00	1.010
659 194		
SMLA SP IS	0233 52.00	-0.410
659 194		

1999 121 419 5.0 L IMD 2

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990121041905 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP E 0419 05.00

NDI SP EP 0417 15.50

1999 121 456 54.0 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121045654 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0456 54.00
DLH SP ES 0457 48.00

1999 121 546 30.0 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121054630 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 0546 30.00

1999 121 625 4.5 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121062504 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JMU SP EP 0625 04.50
JMU SP EP 0626 45.00

1999 121 0657 57.0 R 38.262 74.777 33.0F IMD 10 1.7

4.3BUSG1
GAP=306 4.77 27.1 82.9 0.0 0.2412E+03 -0.1699E+06 -
0.9642E+05E

1999 121 0658 22.8 R 36.390 76.712 33.0 USG 4.3BUSG

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121065757 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0659 21.90 1.610
644 170
DLH SP E 0700 15.40
644 170
THN SP EP 0659 22.50 1.210
652 172
THN SP ES 0700 25.00 2.110
652 172
NURP SP EP 0659 24.00 0.210
673 171
NURP SP ES 0700 25.10 -2.110
673 171
JWL SP EP 0659 27.00 -3.010
724 168

JWL SP ES	0700 35.40	-2.510
724 168		
BHK SP EPG	0659 55.40	-0.910
774 168		
BHK SP E	0701 00.20	
774 168		
SDNR SP EP	0659 36.50	0.010
776 164		
SDNR SP ES	0700 49.90	0.810
776 164		
SMLA SP EP	0659 42.00	0.010
821 164		
SMLA SP IS	0701 01.00	2.410
821 164		
NDI SP EP	0700 12.00	-2.210
1086 167		
NDI SP E	0701 35.00	
1086 167		
AJM SP IP	0700 43.00	1.810
1306 181		
SHL SP EP	0702 19.00	0.510
2137 126		
SHL SP E	0705 10.00	
2137 126		

1999 121 7 0 43.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990121070043 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SMLA SP EPG	0701 54.00
SMLA SP ISG	0701 58.00

1999 121 737 36.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990121073736 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL SP EPG	0737 36.00
SHL SP ISG	0737 46.00

1999 121 824 15.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990121082415 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EP	0824 15.50
DLH SP ES	0825 06.90

1999 121 0941 56.5 L 18.055 76.658 38.7 IMD 4 3.1 1.7CIMD

1

GAP=189 7.32 80.7 34.7113.2 -0.7902E+03 -0.1601E+04
0.8443E+04E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990121094156 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

LATR SP EP 0942 06.00 37 0.310

41 345

KAD SP ESG 0943 16.80 4.810

275 253

POO SP ESG 0943 15.50 -3.410

302 280

KOD SP ES 0945 06.00 -1.810

870 174

1999 121 1126 54.0 L 37.385 71.800250.0F IMD 7 1.2

3.9BUSG1

GAP=357 3.05 158.5 269.4 0.0 0.4207E+05 -0.1601E+04

0.8443E+04E

1999 121 1126 59.5 R 36.47 71.14 271.0 USG 3.9BUSG

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990121112654 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

THN SP EP 1128 22.80 1.010

655 146

THN SP ES 1129 27.20 1.310

655 146

DLH SP EP 1128 21.80 -0.210

657 144

DLH SP ES 1129 26.80 0.610

657 144

NURP SP EP 1128 24.60 0.010

680 145

NURP SP ES 1129 30.40 -0.410

680 145

JWL SP EP 1128 30.40 -1.310

742 144

JWL SP ES 1129 40.20 -2.810

742 144

SDNR SP EP 1128 39.90 0.610

807 142

SDNR SP ES 1129 55.90 -0.310

807 142

SMLA SP E 1128 06.00

852 143

SMLA SP IS 1130 07.00 1.710

852 143

NDI SP E 1129 08.50

1089 151

NDI SP E 1130 38.00

1089 151

1999 121 1145 35.0 L

IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121114535 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JMU SP EP 1145 35.00
JMU SP ES 1146 50.50

1999 121 1154 26.0 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121115426 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1154 26.00

1999 121 1316 15.2 L 38.252 68.619 15.0F IMD 6 1.7
3.4BUSG1
GAP=351 4.59 224.7 234.5 0.0 0.5014E+05 -0.1601E+04
0.8443E+04E
1999 121 1316 38.0 R 37.388 69.571173.0 USG 3.4BUSG

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121131615 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1318 12.00 -1.710
918 131
DLH SP ES 1319 39.60 -0.710
918 131
NURP SP E 1318 30.90
937 133
JWL SP E 1318 37.00
1000 133
JWL SP E 1320 30.00
1000 133
SDNR SP EP 1318 35.50 3.410
1068 132
SMLA SP EP 1318 36.00 -1.510
1111 133
SMLA SP IS 1320 22.00 0.710
1111 133
NDI SP EP 1319 03.50 -0.210
1327 141
NDI SP E 1320 55.00
1327 141

1999 121 1355 33.0 L IMD 1
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121135533 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPG 1355 33.00
SHL SP ISG 1355 50.00

1999 121 1757 18.3 L 35.341 73.674 5.0F IMD 5 1.5 3.4CIMD

1
GAP=354 3.64 144.6 295.9 0.0 0.4123E+05 -0.1601E+04
0.8443E+04E
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121175718 I
DLH ML=2.6

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP 1758 10.50 147 -1.210
374 149
THN SP ES 1758 52.00 1.410
374 149
DLH SP E 1758 05.50
375 145
DLH SP ES 1758 49.10 -1.710
375 145
NURP SP ES 1758 56.10 0.310
398 148
JWL SP EP 1758 20.80 -1.310
460 146
JWL SP E 1759 14.60
460 146
SDNR SP EP 1758 32.50 2.410
525 143

1999 121 2122 14.1 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121212214 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
AGT SP EP 2122 14.11

1999 121 2202 17.9 D 38.649 142.904 33.0FFUSG 22 1.7 5.5BIMD
5.3BUSG1
GAP=337 5.23 105.4 67.1 0.0 0.4099E+04 -0.1601E+04
0.8443E+04E
1999-01-21-2210-32S.AJM ____3

6
1999 121 2202 16.8 D 38.649 142.904 33.0 USG 5.3BUSG 5.4SUSG
1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990121220217 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
9901-21-2210-59S.NSN_015
6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 2210 27.50 0.110
4960 269

SHL	SP	IS	2217	00.00				-2.210
4960	269							
CAL	SP	IP	2211	02.29				1.110
5442	267							
VAR	SP	I	2212	34.00				
5746	274							
ALBD	SP	EP	2211	26.00				-2.910
5851	274							
SDNR	SP	EP	2211	35.50				0.910
5937	284							
SMLA	SP	EP	2211	36.00				1.210
5940	283							
SMLA	SP	IS	2219	10.00				4.210
5940	283							
JWL	SP	EP	2211	35.40				-1.210
5969	284							
JWL	SP	ES	2219	10.00				0.910
5969	284							
DLH	SP	EP	2211	36.30				-0.610
5973	285							
DLH	SP	ES	2219	11.30				1.610
5973	285							
BHK	SP	E	2211	51.10				
5988	284							
NURP	SP	EP	2211	37.80				-0.210
5989	285							
NURP	SP	ES	2219	15.40				3.710
5989	285							
THN	SP	IP	2211	38.90				0.410
5996	285							
THN	SP	ES	2219	10.60				-2.010
5996	285							
NDI	SP	EP	2211	41.50				-1.310
6063	281							
NDI	SP	E	2219	32.00				
6063	281							
JHNI	SP	I	2212	09.00				
6125	276							
JHNI	SP	E	2217	26.50				
6125	276							
VIS	BZ	IP	C 2211	50.63				0.610
6172	266							
VIS	BZ	E	2212	3.69	111.7	1.8		
6172	266							
BHPL	BZ	IP	D 2212	1.40				-0.110
6350	275							
BHPL	BZ	E	2212	5.61	77.1	1.3		
6350	275							
AJM	SP	IP	2212	05.00				0.110
6404	280							
AKL	SP	IP	2212	13.00				-0.310
6537	273							
POO	BZ	IP	C 2212	38.43				-0.110
6946	272							
POO	BZ	E	2212	42.34	89.4	1.6		
6946	272							
POO	SP	I	2221	17.90				
6946	272							
POO	SP	I	2225	31.60				
6946	272							

POO SP E 2229 08.00
6946 272
KAD BZ IP C 2212 41.29 -0.110
6994 271
KAD BZ E 2212 53.85 165.8 1.0
6994 271
BOM SP IP 2212 39.00 -3.410
7014 273
BHJ BZ IP C 2212 43.51 0.710
7020 279
BHJ BZ E 2212 56.11 189.0 1.4
7020 279
KOD SP IP 2212 51.00 -1.310
7173 263

1999 122 0059 48.2 L 36.200 81.689 33.0F IMD 8 1.9
4.4BUSG1
GAP=334 4.63 56.0 65.1 0.0 -0.2346E+04 -0.1601E+04
0.8443E+04E
1999 122 0059 58.8 R 36.270 81.189 33.0 USG 4.4BUSG

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122005948 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0101 12.80 -1.610
667 234
DLH SP ES 0102 15.80 -1.510
667 234
SDNR SP EP 0101 16.50 0.610
680 221
JWL SP EP 0101 15.00 -1.710
686 227
JWL SP ES 0102 25.00 3.810
686 227
NURP SP EP 0101 20.30 3.210
689 232
NURP SP E 0102 26.20
689 232
THN SP EP 0101 16.30 -0.910
690 234
SMLA SP EP 0101 20.00 1.410
701 218
SMLA SP IS 0102 24.00 -0.710
701 218
BHK SP ES 0102 26.90 -1.710
721 224
NDI SP EP 0101 46.00 -0.810
933 208
NDI SP E 0103 13.50
933 208

1999 122 142 17.5 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122014217 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPG 0142 17.50
SHL SP ESG 0142 27.50

1999 122 0307 20.8 L 38.206 70.391 15.0 IMD 3 0.4

1

GAP=360 0.74 8.7 10.0113.2 -0.1043E+03 -0.1601E+04
0.8443E+04E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990122030720 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

JMU SP E 0309 50.00

733 145

DLH SP EP 0309 05.20 -0.510

805 140

DLH SP ES 0310 22.20 0.010

805 140

SMLA SP EP 0309 30.00 0.510

1000 140

SMLA SP I 0310 58.00

1000 140

1999 122 0324 33.4 D -4.442 153.450100.0FFUSG 5 0.9

4.8BUSG1

GAP=357 3.10 999.9 999.9 0.0 0.9698E+07 -0.1601E+04

0.8443E+04E

1999 122 0324 31.1 D - 4.442 153.450100.0 USG 4.8BUSG

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990122032433 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 0335 14.20 0.210

7423 300

SMLA SP EP 0336 36.00 0.710

8973 302

SDNR SP EP 0336 37.70 1.210

8999 303

NURP SP EP 0336 40.90 -1.110

9115 303

DLH SP EP 0336 41.10 -1.010

9117 304

1999 122 528 35.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990122052835 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 0528 35.00

1999 122 8 5 31.5 L IMD 2

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122080531 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0805 31.50
SMLA SP EPG 0805 25.00
SMLA SP ISG 0805 29.00

1999 122 818 9.0 L IMD 2

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122081809 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0818 09.00
POO SP EP 0814 56.50

1999 122 820 30.0 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122082030 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0820 30.00
ALBD SP ES 0820 49.50

1999 122 854 16.0 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122085416 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EPN 0854 16.00
SMLA SP ISN 0854 53.80

1999 122 911 47.5 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122091147 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0911 47.50

1999 122 938 5.5 L IMD 1

1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122093805 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 0938 05.50

1999 122 10 9 18.5 L IMD 2
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122100918 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1009 18.50
KAD SP EP 1009 14.80

1999 122 1023 58.4 L IMD 2
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122102358 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1023 58.40
SDNR SP EP 1024 43.50
SDNR SP ES 1024 46.10

1999 122 1157 14.5 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122115714 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1157 14.50

1999 122 12 2 11.0 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122120211 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EPG 1202 11.00
SMLA SP ISG 1202 16.00

1999 122 1452 17.6 D IMD 3
1
1999 122 1441 57.0 D 36.890-115.940 1 USG
1
1999 122 1444 17.6 D 25.210 126.055 67.0 USG 4.9BUSG
1
GAP=359 2.96 999.9 999.9 0.0 -0.7115E+09 0.0000E+00
0.0000E+00E
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122145217 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 1452 15.00 0.010
8826 300
SDNR SP EP 1452 15.50 0.010
8837 300
JWL SP E 1452 17.80 0.010
8886 300

1999 122 1510 28.9 L 37.783 74.392 33.0F IMD 6 0.8
1
GAP=352 2.11 27.6 169.3 0.0 0.3239E+04 -0.1601E+04
0.8443E+04
1999 122 1510 48.7 R 36.211 74.333 33.0 USG
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122151028 I
DLH ML=3.0 SMLA ML=2.8

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1511 46.60 -0.210
599 166
DLH SP ES 1512 43.60 0.010
599 166
THN SP EP 1511 48.50 0.910
606 168
THN SP ES 1512 45.00 0.010
606 168
NURP SP E 1511 57.60
627 167
JWL SP EP 1511 55.00 -1.710
680 164
JWL SP E 1513 07.00
680 164
SDNR SP EP 1512 04.50 1.010
736 161
SMLA SP EP 1512 09.00 0.010
781 160
SMLA SP I 1513 13.00
781 160

1999 122 1922 56.5 L IMD 2
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990122192256 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1922 56.50
SMLA SP EP 1922 58.00

1999 122 2009 45.4 L 37.037 71.761312.7 IMD 4 0.6
4.5BUSG1

GAP=357 1.62 185.1 237.8 94.6 0.4291E+05 -0.1340E+05 -
0.1296E+05E

1999 122 2009 36.3 R 37.31 71.90 33.0 USG 4.5BUSG

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990122200945 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

THN SP EP 2011 13.50 0.810

626 144

THN SP ES 2012 15.80 -0.610

626 144

DLH SP EP 2011 12.00 -0.910

628 141

DLH SP ES 2012 17.60 0.810

628 141

SDNR SP ES 2012 45.50 -0.410

779 141

SMLA SP EP 2011 35.00 0.110

823 141

SMLA SP IS 2012 55.00 0.310

823 141

1999 122 2029 5.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990122202905 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPG 2029 05.50

SHL SP ISG 2029 20.50

1999 122 2122 4.2 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990122212204 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

AGT SP IP 2122 04.21

AGT SP ES 2122 04.42

1999 122 2153 35.5 L 35.962 78.270 33.0F IMD 4 3.1

1

GAP=341 6.67 82.5 285.8 0.0 0.1427E+04 -0.1340E+05 -
0.1296E+05E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990122215335 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 2154 32.80 -0.710

437 210

NURP SP E 2154 51.00
465 209
SDNR SP EP 2154 47.10 4.710
509 194
SMLA SP EP 2154 43.00 -3.910
546 191
SMLA SP ES 2155 39.00 0.010
546 191

1999 122 2330 39.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990122233039 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 2330 39.00

SHL SP ESN 2331 10.50

1999 123 242 3.5 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123024203 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 0242 03.50

SHL SP ESN 0242 25.00

1999 123 0259 57.7 L 36.238 70.699 14.8 IMD 5 0.7

1

GAP=357 1.63 137.8 128.0 0.0 -0.1765E+05 0.9991E+03

0.9378E+03E

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123025957 I

SMLA ML=3.1

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

THN SP EP 0301 20.40 -0.210

625 131

THN SP ES 0302 21.80 0.710

625 131

DLH SP EP 0301 21.60 0.210

632 129

DLH SP ES 0302 22.60 0.010

632 129

NURP SP E 0301 40.90

650 131

JWL SP E 0301 20.40

714 131

JWL SP ES 0302 38.20 -1.410

714 131

SMLA SP EP 0301 45.00 0.010

825 132

SMLA SP IS 0303 04.00 0.710
825 132

1999 123 318 41.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123031841 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 0318 41.00

SHL SP ESN 0319 02.00

1999 123 324 58.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123032458 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPG 0324 58.00

SHL SP ESG 0325 17.00

1999 123 349 32.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123034932 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 0349 32.00

SHL SP ESN 0350 07.00

1999 123 356 25.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123035625 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 0356 25.00

SHL SP ESN 0357 03.50

1999 123 527 48.7 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123052748 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EPG 0527 48.70

SDNR SP ESG 0527 48.90

1999 123 0528 45.6 L 37.077 71.263220.0F IMD 6 0.8

3.9BUSG1

GAP=358 1.81 136.4 196.8 0.0 0.2666E+05 0.9991E+03
0.9378E+03E

1999 123 0528 23.4 R 35.85 71.10 33.0 USG 3.9BUSG

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123052845 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

THN SP EP 0530 12.00 -0.510

657 140

THN SP ES 0531 17.00 1.010

657 140

DLH SP EP 0530 13.00 0.110

660 138

DLH SP ES 0531 16.60 -0.110

660 138

NURP SP EP 0530 15.80 0.410

682 140

NURP SP ES 0531 20.80 -0.110

682 140

JWL SP EP 0530 21.20 -1.510

744 139

JWL SP ES 0531 32.20 -1.310

744 139

SDNR SP EP 0530 30.90 0.310

811 138

SDNR SP ES 0531 46.90 -0.310

811 138

SMLA SP EP 0530 37.00 1.210

855 139

SMLA SP IS 0531 57.00 0.710

855 139

1999 123 555 41.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123055541 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 0555 41.00

SHL SP ISN 0556 08.50

1999 123 7 4 57.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123070457 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

RMBN SP EP 0704 57.00

RMBN SP ES 0706 09.00

1999 123 755 1.0 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990123075501 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EPG 0755 01.00
SMLA SP ISG 0755 07.00

1999 123 8 8 12.7 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990123080812 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0808 12.70

1999 123 824 3.0 L IMD 2
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990123082403 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0824 03.00
NDI SP E 0822 53.00

1999 123 843 19.5 L IMD 1
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990123084319 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0843 19.50
ALBD SP ES 0843 35.50

1999 123 0953 26.9 R 32.643 69.576 10.0F IMD 20 1.9 4.7LIMD 4.8BIMD
4.7BUSG1
GAP=286 5.48 21.2 22.1 0.0 -0.1928E+03 0.9991E+03
0.9378E+03E
1999-01-23-0953-49S.AJM ____3
6
1999 123 0953 31.9 R 32.466 69.723 33.0 USG 4.7BUSG 4.5SUSG
1
ACTION:UPD 00-12-12 04:10 OP:rp STATUS:
ID:19990123095326 I
9901-23-0954-59S.NSN_009
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP 0954 47.00 2.510
577 91

THN SP ES	0955 44.20		3.010
577 91			
NURP SP EP	0954 48.30		1.510
596 92			
NURP SP ES	0955 45.10		0.010
596 92			
DLH SP EP	9 0954 42.00		-4.9 0
597 89			
DLH SP ES	0955 39.40		-1.010
597 89			
JWL SP EP	0954 52.20		-0.710
647 96			
BHK SP EP	0954 55.00		0.310
660 100			
BHK SP ES	0955 57.40		-1.310
660 100			
SDNR SP EP	0955 01.50		0.810
709 98			
SDNR SP ES	0956 08.90		-0.210
709 98			
SMLA SP EP	0955 05.00		0.910
737 101			
SMLA SP IS	0956 14.00		-1.110
737 101			
AJM SP IP	0955 15.00		-1.710
841 143			
DDI SP EP	0955 19.60		2.310
846 105			
DDI SP ES	0956 36.60		-1.310
846 105			
DDI SP E	0957 26.40		
846 105			
NDI SP EP	0955 15.20		-3.010
853 119			
NDI SP ES	0956 36.50		-2.910
853 119			
LGT SP EP	0955 46.80		1.410
1077 106			
LGT SP ES	0957 26.50		0.010
1077 106			
JHNI SP IP	0955 55.00		-3.010
1180 130			
JHNI SP E	0958 06.00		
1180 130			
BHPL BZ IP	956 11.78		-0.510
1296 142			
BHPL BN IS	958 15.28		2.310
1296 142			
BHPL BN E	958 17.12	149.3 0.5	
1296 142			
AKL SP IP	0956 37.00		-3.110
1514 149			
BOM SP E	0957 09.00		
1556 167			
BOM SP I	1000 10.00		
1556 167			
POO BZ IP	956 52.91		-0.210
1620 164			
POO BZ E	957 16.26	42.4 1.9	
1620 164			

POO	BE	ES	959	39.83	17.8	0.6	3.910
1620	164						
POO	BE	E	10	0	8.34	32.7	0.7
1620	164						
KAD	SP	EP	0957	07.70			-2.210
1760	164						
KAD	SP	E	1000	24.00			
1760	164						
VIS	BZ	IP	957	52.09			-0.610
2152	137						
VIS	BZ	E	958	23.74	73.1	1.4	
2152	137						
VIS	BN	ES	10	1	32.83		1.210
2152	137						
VIS	BN	E	10	1	37.35	29.5	0.8
2152	137						
SHL	SP	EP	0958	07.50			-0.110
2303	104						
SHL	SP	E	1001	35.00			
2303	104						
KOD	SP	EP	0958	39.00			1.810
2609	160						
KOD	SP	EP	0958	39.00			
2609	160						

1999 123 10 0 6.9 R IMD 1

1

ACTION:UPD 00-12-12 04:10 rp

19990123100006 I

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

CAL	SP	EP	1001	10.65			
CAL	SP	IS	1003	35.81			

1999 123 10 5 50.2 L IMD 1

1

ACTION:UPD 00-12-12 04:10 OP:rp STATUS:

ID:19990123100550 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

BLSP	SP	EP	1005	50.20			
BLSP	SP	ES	1008	30.20			

1999 123 1122 48.9 L IMD 1

1

ACTION:UPD 00-12-12 04:11 OP:rp STATUS:

ID:19990123112248 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SDNR	SP	EP	1122	48.90			
------	----	----	------	-------	--	--	--

1999 123 1218 22.0 L IMD 1

1

ACTION:UPD 00-12-12 04:11 OP:rp STATUS:

ID:19990123121822 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E      1218 22.00

1999 123 1317 24.0 L                                IMD 1
1
ACTION:UPD 00-12-12 04:11 OP:rp STATUS:
ID:19990123131724 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EPN      1317 24.00
SMLA SP ESN      1317 53.00

1999 123 1410 28.5 L                                IMD 1
1
ACTION:UPD 00-12-12 04:11 OP:rp STATUS:
ID:19990123141028 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP      1410 28.50

1999 123 1510 27.8 L 37.903 77.325 5.0F IMD 3 0.9 3.6CIMD
1
GAP=349      1.80      19.0      71.2 0.0 -0.2840E+03 0.9991E+03
0.9378E+03E
ACTION:UPD 00-12-12 04:11 OP:rp STATUS:
ID:19990123151027 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP      1511 48.50                                -1.310
609 192
DLH SP ES      1512 49.10                                -0.610
609 192
THN SP EP      1511 53.00 72                                1.310
624 194
THN SP ES      1512 53.40                                0.410
624 194
SDNR SP ES      1513 11.50                                0.210
711 183

1999 123 1531 8.7 L                                IMD 1
1
ACTION:UPD 00-12-12 04:11 OP:rp STATUS:
ID:19990123153108 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF      N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP      1531 08.70

1999 123 1540 10.7 L                                IMD 1
1

```

ACTION:UPD 00-12-12 04:11 OP:rp STATUS:
ID:19990123154010 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP 1540 10.70

1999 123 1602 54.1 L 38.098 76.071 33.0F IMD 5 2.2 3.7CIMD
1
GAP=349 5.66 50.9 194.1 0.0 0.2743E+04 0.9991E+03
0.9378E+03E

ACTION:UPD 00-12-12 04:11 OP:rp STATUS:
ID:19990123160254 I
SMLA ML=2.0

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1604 13.80 -0.410
617 181
DLH SP E 1605 49.10
617 181
THN SP EP 1604 16.50 79 0.810
629 183
THN SP ES 1605 14.50 -0.710
629 183
JWL SP E 1602 42.80
691 178
JWL SP E 1604 24.00
691 178
SDNR SP EP 1604 32.30 3.610
736 173
SDNR SP ES 1605 39.50 1.710
736 173
SMLA SP EP 1604 30.00 -4.110
779 172
SMLA SP IS 1605 46.00 -1.010
779 172

1999 123 1815 22.3 L IMD 1

1
ACTION:UPD 00-12-12 04:11 OP:rp STATUS:
ID:19990123181522 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1815 22.30

1999 123 1843 33.0 L IMD 1

1
ACTION:UPD 00-12-12 04:11 OP:rp STATUS:
ID:19990123184333 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
RMBN SP EP 1843 33.00

RMBN SP ES 1844 25.00

1999 123 1857 48.0 L IMD 1

1

ACTION:UPD 00-12-12 04:11 OP:rp STATUS:

ID:19990123185748 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IPG 1857 48.00

SHL SP ISG 1857 48.70

1999 123 1917 17.7 D 33.666 138.326284.0FFUSG 11 1.5 4.8BIMD

4.7BUSG1

GAP=339 4.97 173.3 41.5 0.0 0.5516E+04 0.0000E+00

0.0000E+00E

1999 123 1917 17.7 D 33.666 138.326284.0 USG 4.7BUSG

1

ACTION:UP 00-08-17 13:23 OP:RPG STATUS:

ID:19990123192459 I

9901-23-1924-59S.NSN_010

6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 1924 33.40 0.510

4548 271

SHL SP I 1929 52.00

4548 271

SMLA SP EP 1925 52.00 0.510

5676 285

SDNR SP EP 1925 53.70 2.010

5679 285

JWL SP EP 1925 54.00 -0.210

5718 286

VIS BZ IP 1926 0.00 5.310

5724 266

VIS BZ E 1926 23.92 18.6 1.1

5724 266

NURP SP EP 1925 56.50 0.410

5746 287

THN SP IP 1925 57.70 0.910

5756 287

NDI SP EP 1925 56.80 -0.710

5768 282

NDI SP E 1931 08.20

BHPL BN IP 1926 12.66 0.410

5991 276

BHPL BZ IP D 1926 12.78 0.510

5991 276

BHPL BZ E 1926 15.26 90.2 1.5

5991 276

POO SP IP 1926 48.50 0.210

6560 273

POO BZ E 1926 50.94 111.0 1.0

6560 273

KAD BZ IP D 1926 51.09 0.710

6594 271

KAD BZ E 1926 52.93 107.5 1.1

6594 271

1999 123 1956 26.1 L IMD
1
ACTION:UP 00-07-26 10:47 OP:aks STATUS:
ID:19990123195626 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP 1956 26.10

1999 123 2132 5.0 L 36.571 71.198 15.0F IMD 5 1.8 3.8CIMD
1
GAP=358 4.17 378.6 485.3 0.0 0.1827E+06 0.0000E+00
0.0000E+00E
ACTION:UP 00-08-24 08:32 OP:RPG STATUS:
ID:19990123213325 I
DLH ML=3.2
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP 2133 28.00 92 1.010
619 137
THN SP ES 2134 28.90 2.010
619 137
DLH SP EP 2133 25.60 -2.010
624 134
DLH SP ES 2134 28.00 0.010
624 134
NURP SP EPB 2133 44.50 -0.410
644 137
JWL SP E 2134 28.20
707 136
JWL SP ESB 2135 11.40 -3.010
707 136
SDNR SP EP 2133 45.70 -0.410
775 135
SDNR SP ES 2135 02.70 2.810
775 135

1999 123 2155 51.0 L IMD
1
ACTION:UP 00-07-26 10:54 OP:aks STATUS:
ID:19990123215551 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
RMBN SP IP 2155 51.00

1999 124 0037 4.6 D 30.618 131.086 33.0FFUSG 22 2.1 6.0BIMD
6.1BUSG1
GAP=334 7.07 111.5 26.3 0.0 0.2106E+04 0.0000E+00
0.0000E+00E
1999-01-24-0044-10S.AJM ____ 3
6
1999 124F0037 04.6 D 30.618 131.086 33.0 USG 6.1BUSG 6.1SUSG
1

ACTION:UP 00-08-17 13:28 RPG
 19990124004343 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 9901-24-0043-59S.NSN_011
 6
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SHL SP IP 0043 54.50 1.810
 3874 272
 SHL SP IS 0049 18.00 -4.410
 3874 272
 SHL SP I 0050 12.00
 3874 272
 CAL SP EP 0044 29.00 2.010
 4325 269
 CAL SP IS 0050 28.51 4.610
 4325 269
 BOK SP IP 0044 41.72 0.810
 4511 272
 BOK SP I 0046 17.72
 4511 272
 ALBD SP EP 0045 05.00 -0.510
 4846 276
 LGT SP IP 0045 11.50 4.810
 4864 282
 LGT SP E 0046 57.00
 4864 282
 BLSP SP EP 0045 17.00 4.910
 4936 271
 BLSP SP E 0047 40.50
 4936 271
 VIS SP EP 0045 19.70 1.810
 5018 265
 VIS BZ E 045 21.67 248.7 0.7
 5018 265
 DDI SP EP 0045 22.00 2.310
 5043 284
 SMLA SP EP 0045 25.00 0.910
 5104 285
 SMLA SP IS 0052 10.00 2.910
 5104 285
 SDNR SP EP 0045 27.70 3.110
 5112 286
 JWL SP EP 0045 28.00 0.310
 5157 286
 JWL SP E 0050 54.00
 5157 286
 BHK SP E 0044 36.90
 5166 286
 NDI SP EP 0045 28.10 -0.510
 5170 282
 NDI SP ES 0052 15.00 -0.410
 5170 282
 DLH SP EP 0045 27.30 -2.110
 5181 287
 DLH SP ES 0052 16.30 -0.510
 5181 287
 NURP SP EP 0045 31.30 1.210
 5191 287

NURP SP ES	0052 21.30		3.210
5191 287			
THN SP EP	0045 32.90		1.910
5203 287			
THN SP E	0045 35.70		
5203 287			
BHPL BZ IP	C 045 41.05		0.210
5342 275			
BHPL BZ E	045 43.93	320.0 1.0	
5342 275			
AJM SP EP	045 52.00		1.310
5485 280			
MDR BZ EP	045 56.26		1.210
5548 261			
MDR BZ E	045 58.97	286.7 1.0	
5548 261			
POO BZ IP	046 18.80		0.810
5888 271			
POO BZ E	046 21.18	259.1 0.7	
5888 271			
KAD BZ IP	D 046 21.60		2.010
5913 269			
KAD BZ E	046 22.78	313.2 1.2	
5913 269			
KOD SP IP	4 0046 24.00		0.5 0
5967 260			
BOM SP EP	046 22.00		-1.310
5970 272			

1999 124 520 27.0 L IMD

1

ACTION:UP 00-07-26 11:33 OP:aks STATUS:

ID:19990124052027 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

RMBN SP IP 0520 27.00

1999 124 6 6 2.0 L IMD

1

ACTION:UP 00-07-26 11:34 OP:aks STATUS:

ID:19990124060602 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO SP EP 0606 02.00

1999 124 0701 58.4 D -21.132-174.659 33.0FFUSG 5 2.9

5.7BUSG1

GAP=356 8.42 999.9 999.9 0.0 0.1138E+08 0.0000E+00

0.0000E+00E

1999 0124 0701 58.4 D -21.132-174.659 33.0 USG 5.9SUSG

5.7BUSG1

ACTION:UP 00-08-29 11:39 OP:RPG STATUS:

ID:19990124070158 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 0715 53.00
4.81011329 293
SHL SP EPP 0720 02.50
3.31011329 293
SHL SP ESKS 0726 31.80
11329 293
SHL SP EPS 0729 02.00 -
3.01011329 293
NDI SP EP 0720 37.00
0.81012822 293
NDI SP E 0721 36.00
12822 293
NDI SP E 0731 20.00
12822 293
SDNR SP EP 0720 34.50 -
3.21012903 296
JWL SP EP 0720 39.80
1.11012965 296
JWL SP E 0727 21.00
12965 296
NURP SP EP 0720 42.60
3.01013017 296

1999 124 759 26.0 L IMD
1

ACTION:UP 00-07-26 12:13 OP:aks STATUS:
ID:19990124075926 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0759 26.00
ALBD SP ES 0759 42.50
POO SP E 0759 31.00

1999 124 8 3 6.5 L IMD
1

ACTION:UP 00-07-26 12:13 OP:aks STATUS:
ID:19990124080306 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
BLSP SP EP 0803 06.50
BLSP SP ES 0804 01.00

1999 124 0800 8.5 D -26.463 74.476 10.0FFUSG 22 1.6 5.2SIMD 6.2BIMD
6.0BUSG1
GAP=340 7.31 23.0 167.3 0.0 -0.2523E+04 0.0000E+00
0.0000E+00E
1999-01-24-0808-10S.AJM 3

6
1999 124 0800 08.5 D -26.463 74.476 10.0 USG 6.0BUSG 6.3SUSG
1

ACTION:UP 00-08-18 05:38 OP:RPG STATUS:
ID:19990124080701d I
9901-24-0807-00S.NSN_010

6

9901-24-0807-29S.NSN_003

6

9901-24-0807-29S.NSN_002

6

9901-24-0807-29S.NSN_002

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

KOD SP IP 0807 16.00 0.810

4070 5

MDR BZ EP 08 7 43.02 2.110

4415 9

MDR BZ E 08 7 49.66 453.6 1.7

4415 9

KAD BZ IP C 08 8 14.39 2.110

4840 360

KAD BZ E 08 8 19.42 728.5 1.6

4840 360

POO SP IP 0808 23.00 1.010

4975 359

POO BZ E 08 8 28.43 722.4 1.5

4975 359

POO SP IS 0814 59.60 -0.210

4975 359

POO BE E 0815 37.51 2070.6 16.8

4975 359

VIS BZ IP C 08 8 25.00 2.810

4978 12

VIS BZ E 08 8 30.24 331.2 2.5

4978 12

VIS BN E 0814 58.30 3500.5 18.6

4978 12

VIS BZ ES 0815 2.89 2.810

4978 12

AKL SP EP 0808 41.00 1.510

5223 3

BLSP SP IP 0809 00.00 5.610

5436 9

BLSP SP E 0814 01.50

5436 9

BHPL BZ IP C 8 9 1.35 2.210

5506 4

BHPL BZ E 8 9 5.43 852.4 1.4

5506 4

CAL SP IP 0809 10.65 3.710

5621 17

CAL SP IS 4 0816 29.51 7.5 0

5621 17

ALBD SP EP 0809 18.50 0.810

5779 8

VAR SP IP 0809 20.00 1.110

5798 10

VAR SP I 0819 16.00

5798 10

AJM BZ IP 08 9 24.37 1.610

5855 0

AJM BZ E 08 9 29.35 785.2 1.5

5855 0

SHL	SP	IP	0809	38.50	2.710
6050	19				
SHL	SP	IS	0817	20.00	4.810
6050	19				
NDI	SP	IP	C 0809	39.00	-0.310
6106	3				
NDI	SP	ES	0817	24.00	2.410
6106	3				
LGT	SP	IP	0809	49.50	3.210
6215	6				
LGT	SP	E	0810	49.50	
6215	6				
DDI	SP	EP	0809	54.00	2.610
6293	4				
SMLA	SP	EP	0809	58.00	1.210
6377	3				
BHK	SP	EP	0810	00.80	2.310
6406	2				
SDNR	SP	EP	0810	01.50	2.310
6417	3				
JWL	SP	EP	0810	00.40	-1.210
6456	2				
JWL	SP	E	0818	38.40	
6456	2				
NURP	SP	EP	0810	06.40	2.110
6498	1				
NURP	SP	E	0818	43.90	
6498	1				
THN	SP	IP	0810	06.60	1.110
6517	1				
THN	SP	I	0818	44.10	
6517	1				

1999 124 813 11.0 L IMD

1

ACTION:UP 00-07-26 12:40 OP:aks STATUS:

ID:19990124081311 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

ALBD	SP	EP	0813	11.00	
ALBD	SP	ES	0813	29.00	

1999 124 852 45.0 L IMD

1

ACTION:UP 00-07-26 12:40 OP:aks STATUS:

ID:19990124085245 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO	SP	E	0852	45.00	
JHNI	SP	IPC	0855	55.00	
JHNI	SP	ES	0858	06.00	

1999 124 10 5 55.0 L IMD

1

ACTION:UP 00-07-26 12:40 OP:aks STATUS:

ID:19990124100555 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1005 55.00

1999 124 1135 30.0 L IMD
1
ACTION:UP 00-07-26 12:41 OP:aks STATUS:
ID:19990124113530 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1135 30.00

1999 124 1318 59.3 D
1
ACTION:REG 01-08-06 05:47 OP:mnj STATUS:
ID:19990124131859 I
1999-01-24-1318-59S.BHPL_____3
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 124 1315 53.0 D 54.476 161.458 33.0FFUSG 13 2.0 5.1BIMD
5.3BUSG1
GAP=343 5.90 262.7 858.2 0.0 0.5797E+05 0.0000E+00
0.0000E+00E
1999 124 1315 52.6 D 54.476 161.458 33.0 USG 5.3BUSG 4.8SUSG
1
ACTION:UP 00-08-18 06:56 OP:RPG STATUS:
ID:19990124132540 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
9901-24-1325-59S.NSN_002
6
9901-24-1326-00S.NSN_009
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1325 40.50 -1.110
6423 270
SHL SP E 1332 35.00
6423 270
SHL SP E 1333 54.50
6423 270
DLH SP EP 1326 14.50 6.110
6860 287
SDNR SP EP 1326 09.50 -0.210
6882 286
NURP SP EP 1326 11.40 1.510
6885 287
JWL SP EP 1326 10.00 0.010
6888 286
SMLA SP EP 1326 10.00 -1.010
6901 285
NDI SP EP 1326 22.00 -1.010
7103 283

```

NDI	SP	E		1326	56.50			
7103	283							
AJM	BZ	IP	D	1326	43.49			0.010
7453	284							
AJM	BZ	E		1326	47.60	23.4	1.1	
7453	284							
BHPL	BZ	IP	D	1326	48.25			-1.010
7554	279							
BHPL	BZ	E		1327	2.17	25.2	1.0	
7554	279							
VIS	BZ	IP	C	1326	55.48			0.710
7652	271							
VIS	BZ	E		1326	56.28	29.4	1.0	
7652	271							
POO	BZ	EP	D	1327	23.49			-0.810
8193	279							
POO	BZ	E		1327	25.73	49.2	0.9	
8193	279							
KAD	SP	EP		1327	28.00			-0.910
8279	278							
KOD	SP	EP		1327	48.00			-2.310
8693	271							

```

1999 124 1414 39.5 L                                IMD
1
ACTION:UP 00-07-27 11:02 OP:aks STATUS:
ID:19990124141439 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPG 1414 39.50
SHL SP ISG 1414 41.00

```

```

1999  124 1425   7.6 L   30.322   75.045 33.0F IMD   6 1.8
1
  GAP=249           3.73           27.9           78.7   0.0   0.1286E+04   0.0000E+00
0.0000E+00E
  ACTION:UP   00-08-29 11:41 OP:RPG   STATUS:
ID:19990124142546           I
  YYYY MMDD HHMM   SEC LE LT.XXX LON.XXX DP.XFF           N RMS
3
  STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
  JWL   SP EP           1425 35.00                               -3.410
214   36
  SMLA SP EP           1425 41.00                               1.510
222   66
  SDNR SP EP           1425 40.30                               0.410
226   54
  NURP SP EP           1425 40.10                               -0.410
230   20
  DLH   SP EP           1425 46.30                               2.210
260   19
  NDI   SP EP           1425 46.00                               -0.310
278 130

```

1999 124 1826 1.5 L IMD

ACTION:UP 00-07-27 11:02 OP:aks STATUS:
ID:19990124182601 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1826 01.50

1999 124 1836 56.9 L 32.228 66.718 10.0F IMD 5 1.6
4.0LIMD1
GAP=351 4.12 148.3 999.9999.9 0.2913E+06 -0.4527E+08 -
0.2450E+06E

ACTION:UP 00-07-27 11:02 OP:aks STATUS:
ID:19990124183851 I
SMLA ML=4.0

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP 1838 50.40 -0.410
865 87
DLH SP EP 1838 51.80 0.710
868 85
DLH SP ES 1840 15.20 0.610
868 85
JWL SP EP 1838 58.40 1.810
913 90
JWL SP ES 1840 22.00 -2.110
913 90
SDNR SP EP 1839 04.10 0.110
973 92
SDNR SP ES 1840 35.50 -1.410
973 92
SMLA SP EP 1839 05.00 -2.110
998 94
SMLA SP IS 1840 45.00 2.810
998 94

1999 124 22 9 34.6 L IMD
1

ACTION:UP 00-07-27 11:45 OP:aks STATUS:
ID:19990124220934 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EPN 2209 34.60
DLH SP ESN 2209 40.40
SDNR SP EP 2210 15.90

1999 124 2201 51.9 D -0.538 126.373 33.0FFUSG 4 1.6
4.9BUSG1
GAP=359 12.24 999.9 999.9 0.0 0.1169E+09 0.0000E+00
0.0000E+00E

1999 0124 2201 51.9 D -00.538 126.373 33.0 USG
1

ACTION:UP 00-08-18 07:38 RPG
19990124221102 I

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 2211 09.00
6117 293
SMLA SP EP 2211 23.00 -6.410
6263 309
JWL SP EP 2211 29.00 -6.810
6365 309
DLH SP EP 2211 37.00 -3.210
6434 310

1999 124 2243 27.2 L IMD
1

ACTION:UP 00-07-27 12:01 OP:aks STATUS:
ID:19990124224327 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2243 27.20

1999 124 2303 26.7 D -26.509 74.470 10.0FFUSG 5 1.1
5.1BUSG1
GAP=342 3.53 25.1 125.6 0.0 -0.2317E+04 0.0000E+00
0.0000E+00E
1999 124 2303 26.7 D -26.509 74.470 10.0 USG 5.1BUSG 4.3SUSG
1

ACTION:UP 00-08-29 11:43 OP:RPG STATUS:
ID:19990124231253 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 2312 53.50 -0.910
6055 19
SHL SP ES 2320 36.00 2.010
6055 19
NDI SP E 2312 37.00
6112 3
NDI SP ES 2320 40.00 -0.410
6112 3
SDNR SP EP 2313 19.50 1.710
6422 3
JWL SP EP 2313 20.20 0.110
6461 2
NURP SP EP 2313 23.10 0.210
6504 1

1999 125 0 3 30.6 L IMD
1

ACTION:UP 00-08-18 07:41 OP:RPG STATUS:
ID:19990125000330 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0003 30.60
DLH SP ES 0004 47.80
AGT SP I 0000 45.12
AGT SP E 0000 45.23

SDNR SP E 0005 04.10

1999 125 0137 7.0 L 38.413 75.642 90.0F IMD 3 0.4
3.2LIMD1
GAP=352 0.77 9.1 38.6 0.0 0.1676E+03 0.0000E+00
0.0000E+00E
ACTION:UP 00-07-27 12:12 OP:aks STATUS:
ID:19990125013831 I
SMLA ML=3.2

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0138 31.60 0.510
652 178
DLH SP ES 0139 32.20 -0.310
652 178
SDNR SP ES 0139 58.70 0.110
776 171
SMLA SP EP 0138 51.00 -0.510
820 170
SMLA SP IS 0140 08.00 0.210
820 170

1999 125 3 2 5.0 L IMD
1
ACTION:UP 00-07-27 12:12 OP:aks STATUS:
ID:19990125030205 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0302 05.00

1999 125 342 35.0 L IMD
1
ACTION:UP 00-07-27 12:13 OP:aks STATUS:
ID:19990125034235 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
RMBN SP EP 0342 35.00
RMBN SP ES 0343 19.00
SHL SP EP 0344 24.50

1999 125 0359 24.9 R 25.584 99.074 7.9 IMD 5 0.7
4.5BUSG1
GAP=311 3.65 66.6 80.1109.4 -0.3215E+04 0.7691E+04 -
0.5725E+04E
1999 125 0359 36.9 R 25.005 97.484 33.0 USG 4.5BUSG 4.1SUSG
1
ACTION:UP 00-08-18 10:03 OP:RPG STATUS:
ID:19990125040055 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL	SP	I	C	0400	55.50	
722	271					
SHL	SP	ISN		0402	10.00	-0.510
722	271					
CAL	SP	E		0404	07.64	
1143	255					
VIS	SP	EP		0403	18.80	1.010
1845	245					
DLH	SP	EP		0404	12.60	-0.210
2376	294					
DLH	SP	ES		0408	11.80	0.610
2376	294					
POO	SP	IP		0404	43.00	-0.810
2713	258					

1999 125 524 14.5 L IMD
1

ACTION:UP 00-07-27 12:25 OP:aks STATUS:
ID:19990125052414 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPN 0524 14.50
SHL SP ISN 0524 58.50

1999 125 0541 29.2 L 37.566 74.723 10.0F IMD 6 3.9
3.6BUSG1
GAP=315 8.98 65.7 214.8 0.0 0.3621E+04 0.0000E+00
0.0000E+00E
1999 125 0541 49.6 R 36.000 76.430100.0 USG 3.6BUSG

1
ACTION:UP 00-08-18 11:00 OP:RPG STATUS:
ID:19990125054552 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0542 47.60 1.810
569 168
DLH SP ES 0543 38.00 -3.710
569 168
NURP SP EP 0542 56.30 7.010
597 169
NURP SP ES 0543 44.80 -2.910
597 169
BHK SP ES 0544 13.30 4.010
699 167
SDNR SP EP 0542 56.70 -5.610
704 162
SDNR SP ES 0544 09.70 -0.510
704 162
SMLA SP EP 0543 04.00 -3.810
748 162
SMLA SP IS 0544 23.00 3.210
748 162
SHL SP IP 0545 52.80 1.2 6
2096 124
SHL SP I 0545 58.00
2096 124

1999 125 554 44.0 L IMD
1
ACTION:UP 00-07-28 06:34 OP:aks STATUS:
ID:19990125055444 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 0554 44.00
SHL SP ESN 0555 32.00

1999 125 738 40.0 L IMD
1
ACTION:UP 00-07-28 06:34 OP:aks STATUS:
ID:19990125073840 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EPG 0738 40.00
SMLA SP ISG 0738 44.00

1999 125 8 8 21.0 L IMD
1
ACTION:UP 00-07-28 06:35 OP:aks STATUS:
ID:19990125080821 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
BOM SP IP 0808 21.00
BOM SP IS 0815 01.00

1999 125 838 59.0 L IMD
1
ACTION:UP 00-07-28 06:35 OP:aks STATUS:
ID:19990125083859 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 0838 59.00

1999 125 955 26.0 L IMD
1
ACTION:UP 00-07-28 06:36 OP:aks STATUS:
ID:19990125095526 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
RMBN SP IP 0955 26.00
POO SP EP 0957 34.00

1999 125 1010 50.7 L IMD
1
ACTION:UP 00-07-28 06:36 OP:aks STATUS:
ID:19990125101050 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1010 50.70

1999 125 1017 27.0 L IMD
1
ACTION:UP 00-07-28 06:36 OP:aks STATUS:
ID:19990125101727 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1017 27.00
KAD SP EP 1017 35.00

1999 125 1049 42.0 L IMD
1
ACTION:UP 00-07-28 06:37 OP:aks STATUS:
ID:19990125104942 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1049 42.00
SHL SP ES 1059 17.00

1999 125 11 0 20.6 L IMD
1
ACTION:UP 00-07-28 06:37 OP:aks STATUS:
ID:19990125110020 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1100 20.60

1999 125 1145 54.0 D 4.229 126.398 33.0FFUSG 13 1.3 5.1BIMD
5.2BUSG1
GAP=333 3.97 81.3 51.6 0.0 0.4004E+04 0.0000E+00
0.0000E+00E
1999 125 1145 54.0 D 4.229 126.398 33.0 USG 5.2BUSG 4.5SUSG
1
ACTION:UP 00-08-29 11:44 RPG
19990125115222 I
9901-25-1152-59S.NSN_009
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1153 22.00 1.710
4377 306
SHL SP IS 1159 19.00 -1.210
4377 306
VIS BZ IP 1154 0.62 0.410
4923 291
VIS BZ E 1154 13.33 17.8 1.2
4923 291

KOD SP IP	1154 37.00		0.110
5440 280			
BHPL BZ IP	1154 50.94		-1.010
5664 297			
BHPL BZ E	1154 55.25	48.7 1.3	
5664 297			
NDI SP IP	1155 03.50		-1.010
5852 303			
KAD SP IP	1155 06.00		0.110
5871 288			
POO BZ IP	1155 9.95		0.510
5926 290			
POO BZ E	1155 12.09	65.0 0.9	
5926 290			
SMLA SP EP	1155 13.00		2.210
5945 306			
SDNR SP EP	1155 15.30		2.510
5977 306			
AJM BZ IP	1155 16.22		0.110
6027 300			
AJM BZ E	1155 18.71	49.7 1.0	
6027 300			
JWL SP EP	1155 18.00		0.910
6043 307			
JWL SP E	1159 18.00		
6043 307			
NURP SP EP	1155 20.80'		-0.110
6101 307			
DLH SP EP	1155 24.00		2.610
6108 307			
DLH SP ES	1203 00.20		-1.110
6108 307			

1999 125 1252 16.0 L IMD

1

ACTION:UP 00-07-28 07:08 OP:aks STATUS:

ID:19990125125216 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPG 1252 16.00

SHL SP IS 1323 30.40

1999 125 1440 25.5 D 34.121 25.750 33.0FFUSG 6 1.3

4.8BUSG1

GAP=339 9.20 397.1 90.2 0.0 -0.2937E+05 0.0000E+00

0.0000E+00E

1999 125 1440 25.5 D 34.121 25.750 33.0 USG 4.8BUSG 4.3SUSG

1

ACTION:UP 00-08-29 11:44 OP:RPG STATUS:

ID:19990125145012 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1448 16.60 6.110

4628 78

SDNR SP EP 1448 23.90 4.010

4756 79

SDNR	SP	ES	1454	47.00	4.610
4756	79				
SMLA	SP	EP	1448	26.00	3.810
4786	79				
NDI	SP	EP	1448	31.50	2.610
4880	82				
KAD	SP	EP	1448	50.00	1.810
5148	99				
SHL	SP	IP	1450	12.00	2.710
6352	80				
SHL	SP	I	1451	03.00	
6352	80				

1999 125 1548 20.0 L IMD

1

ACTION:UP 00-07-28 07:21 OP:aks STATUS:

ID:19990125154820 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

RMBN	SP	EP	1548	20.00	
RMBN	SP	ES	1549	20.00	

1999 125 1735 8.0 L IMD

1

ACTION:UP 00-07-28 07:21 OP:aks STATUS:

ID:19990125173508 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

RMBN	SP	EP	1735	08.00	
RMBN	SP	ES	1736	21.00	

1999 125 1746 36.5 R 40.103 75.810 10.0F IMD 17 1.8 5.2BIMD

3.9BUSG1

GAP=335 5.64 26.4 92.7 0.0 0.8527E+03 0.0000E+00

0.0000E+00E

1999 125 1746 47.3 R 39.858 76.842 33.0 USG 3.9BUSG

1

ACTION:UP 00-08-29 11:49 OP:RPG STATUS:

ID:19990125174827 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

9901-25-1749-29S.NSN_007

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH	SP	EP	1748	27.40	1.310
839	179				
DLH	SP	ES	1749	48.00	1.910
839	179				
THN	SP	EP	1748	31.30	3.810
851	181				
THN	SP	E	1749	54.90	
851	181				

NURP SP EP	1748 30.10		0.410
869 179			
NURP SP ES	1749 53.50		1.110
869 179			
PONG SP EP	9 1744 54.00		-99.9 0
904 179			
PONG SP ES	1746 19.00		-0.810
904 179			
JWL SP EP	1748 35.80		0.610
915 177			
JWL SP E	1750 41.40		
915 177			
SDNR SP EP	1748 41.70		0.910
960 173			
SDNR SP ES	1750 12.50		0.910
960 173			
BHK SP E	1748 51.80		
965 177			
BHK SP ES	1750 14.50		1.910
965 177			
SMLA SP EP	1748 45.00		-1.110
1003 173			
SMLA SP IS	1750 20.00		-0.810
1003 173			
LGT SP E	1749 36.00		
1248 160			
LGT SP ES	1751 12.00		-0.410
1248 160			
NDI SP EP	1749 14.80		-4.210
1273 174			
NDI SP E	1751 10.00		
1273 174			
AJM BZ IP	1749 48.91		-0.810
1514 184			
AJM BZ E	1749 54.54	56.0 0.7	
1514 184			
AJM BZ ES	1752 18.84		-3.510
1514 184			
BHPL BZ IP	1750 31.96		-0.710
1875 175			
BHPL BZ E	1750 36.19	28.7 0.7	
1875 175			
BHPL BE ES	1753 40.75		-0.410
1875 175			
BLSP SP E	1759 05.00		
2080 161			
SHL SP E	1753 49.50		
2197 132			
SHL SP I	1759 07.00		
2197 132			
BOM SP E	1750 20.00		
2367 188			
BOM SP E	1757 31.00		
2367 188			
POO BZ EP	1751 27.20		1.010
2397 185			
POO SP EPP	1751 45.50		-1.010
2397 185			
POO SP I	1755 33.70		
2397 185			

POO SP E 1755 44.00
2397 185
POO SP I 1756 17.20
2397 185
KAD SP EP 1751 38.00 -0.910
2530 184

1999 125 18 0 57.0 L IMD

1

ACTION:UP 00-07-28 10:10 OP:aks STATUS:

ID:19990125180057 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SMLA SP EP 1800 57.00

1999 125 1751 27.4 D 2.378 126.818 33.0FFUSG 6 2.2

5.1BUSG1

GAP=356 5.17 999.9 812.7 0.0 0.8292E+06 0.0000E+00

0.0000E+00E

1999 125 1751 28.4 D 2.378 126.818 33.0 USG 5.1BUSG 4.3SUSG

1

ACTION:UP 00-08-29 11:50 OP:RPG STATUS:

ID:19990125180104 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

NDI SP EP 1800 47.00 -1.010

6004 304

SDNR SP EP 1800 59.50 2.810

6137 307

SDNR SP ES 1808 37.70 -0.510

6137 307

JWL SP EP 1801 02.00 1.010

6204 307

NURP SP EP 1801 06.30 1.610

6262 308

DLH SP EP 1801 04.80 -0.510

6270 308

DLH SP ES 1808 49.40 -4.710

6270 308

THN SP EP 1801 07.50 1.310

6285 308

1999 125 1819 16.8 D 4.461 -75.724 17.0FFUSG 17 3.4 5.9SIMD

5.9BUSG1

GAP=320 12.51 802.1 925.0 0.0 -0.6998E+06 0.0000E+00

0.0000E+00E

1999 125 1819 16.8 D 4.461 -75.724 17.0 USG 5.9BUSG 5.7SUSG

1

ACTION:UP 00-08-18 11:52 OP:RPG STATUS:

ID:19990125181959 I

9901-25-1819-59S.NSN_027

6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP E 1838 20.40

14963 34

DLH SP E	1842	15.40		
14963 34				
NURP SP EPKP	1838	32.80		-
1.11014983 34				
JWL SP EPKP	1838	32.80		-
2.11015046 34				
JWL SP E	1842	16.40		
15046 34				
SDNR SP EPKP	1838	29.10		-
7.01015114 34				
SMLA SP EPKP	1838	40.00		
3.11015158 34				
SMLA SP I	1842	11.00		
15158 34				
SMLA SP E	1842	11.00		
15158 34				
AJM LZ EPKP	1838	35.98		-
4.11015356 41				
AJM LZ E	1953	54.79	1678.7	15.7
15356 41				
AJM LZ E	1953	58.95	1864.8	21.9
15356 41				
NDI SP EPKP	1838	41.00		
0.91015363 37				
NDI SP E	1841	20.00		
15363 37				
BHPL BZ IPKP	1838	44.64		-
2.71015806 42				
BHPL LZ E	1945	4.17	1937.1	27.8
15806 42				
POO SP EPKP	1838	48.00		
0.11015841 52				
POO SP I	1839	02.00		
15841 52				
POO BZ E	1839	5.96	62.9	1.6
15841 52				
POO SP E	1842	37.50		
15841 52				
POO SP E	1901	50.50		
15841 52				
POO SP E	1941	48.00		
15841 52				
POO LZ E	1943	45.02	2713.6	18.2
15841 52				
KAD SP IPKP	1838	45.00		-
4.51015946 53				
LATR SP EPKP	1838	51.00		-
0.51016081 49				
BLSP SP EPKP	1838	48.00		-
5.91016233 38				
SHL SP EPKP	1839	00.00		
2.61016455 21				
SHL SP E	1842	28.50		
16455 21				
CAL SP IPKP	1839	02.70		
3.71016583 30				
CAL SP I	1841	51.88		
16583 30				
KOD SP EPKP	1839	06.00		
5.61016650 61				

```

VIS BZ EPKP      1839  0.23      -
0.11016674  43
VIS BZ E         1839 34.75      160.1  1.6
16674  43
VIS LZ E         1951 10.34      3137.4 22.3
16674  43
VIS LZ E         1951 11.38      3121.9 22.1
16674  43
MDR BZ IPKP      1839  2.20
0.81016748  54
MDR BZ E         1839 27.77      176.4  1.1
16748  54

1999 125 1933 31.9 L 35.552 67.316100.0F IMD 7 1.5
4.2BUSG1
GAP=354          3.61      168.6      94.6  0.0  0.1500E+05  0.0000E+00
0.0000E+00E
1999 125 1933 41.6 R 36.850 69.289100.0 USG      4.2BUSG
1
ACTION:UP 00-08-18 11:53 OP:RPG STATUS:
ID:19990125193519 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP      1935 19.70      0.010
849 112
THN SP ES      1936 40.20      1.810
849 112
DLH SP EP      1935 19.40      -1.910
863 110
DLH SP ES      1936 41.60      0.410
863 110
NURP SP E      1935 29.60
873 112
NURP SP ES     1936 40.90      -2.410
873 112
JWL SP EP      1935 33.00      3.210
933 113
JWL SP ES      1936 55.80      -0.110
933 113
BHK SP E       1935 06.80
961 116
BHK SP ES      1937 02.10      0.310
961 116
SDNR SP EP     1935 37.50      -0.610
1002 114
SDNR SP ES     1937 11.30      1.010
1002 114
SMLA SP EP     1935 42.00      -0.610
1039 115
SMLA SP IS     1937 17.00      -1.110
1039 115
NDI SP EP      1936 15.00
NDI SP E       1937 54.10
NDI SP E       1939 06.00

1999 125 1950 5.0 D 42.076 91.587 33.0FFIMD 4 3.3
4.8BUSG1

```

GAP=301 7.92 68.1 75.2 0.0 -0.4188E+04 0.0000E+00
0.0000E+00E

1999 125 1950 05.0 R 42.076 91.587 33.0 USG 4.8BUSG

1

ACTION:UP 00-08-18 11:55 RPG

19990125195404 I

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1953 41.50 -1.710

1740 238

DLH SP ES 1956 29.50 -6.910

1740 238

SDNR SP EP 1953 47.10 2.810

1750 233

SMLA SP EP 1953 47.00 0.710

1767 231

SHL SP EP 1953 50.50 -3.210

1831 179

1999 125 2217 5.5 L IMD

1

ACTION:UP 00-07-28 11:57 OP:aks STATUS:

ID:19990125221705 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

POO SP EPG 2217 05.50

POO SP ISG 2217 23.50

KAD SP IPG 2216 47.00

KAD SP ISG 2216 53.10

1999 125 2220 15.1 L IMD

1

ACTION:UP 00-07-28 12:00 OP:aks STATUS:

ID:19990125222015 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SDNR SP EP 2220 15.10

SMLA SP EP 2219 20.00

SMLA SP ES 2220 27.00

1999 125 23 0 2.5 D IMD

1

ACTION:UP 00-08-18 11:56 OP:RPG STATUS:

ID:19990125230002 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP E 2259 50.00

SHL SP EP 2300 02.50

SHL SP E 2303 32.00

KOD SP E 2300 06.00

VIS SP EP 2300 07.00

1999 125 2341 39.8 L IMD

1

ACTION:UP 00-08-18 11:56 OP:RPG STATUS:
ID:19990125234139 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2341 39.80
DLH SP ES 2343 00.40
SDNR SP E 2342 08.50
SMLA SP E 2341 58.00
SMLA SP E 2344 38.60

1999 125 2345 29.4 D 2.355 126.702 33.0FFUSG 6 1.6
5.1BUSG1
GAP=342 4.17 999.9 999.9 0.0 -0.2956E+07 0.0000E+00
0.0000E+00E
1999 125 2345 28.7 D 2.355 126.702 33.0 USG 5.1BUSG 4.6SUSG
1

ACTION:UP 00-08-29 12:07 OP:RPG STATUS:
ID:19990125235508 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KAD SP EP 2354 46.00 -1.810
5971 290
NDI SP EP 2354 47.10 -2.310
5995 304
SMLA SP EP 2354 58.00 2.010
6095 307
SDNR SP EP 2354 59.10 1.010
6128 307
DLH SP EP 2355 08.20 1.510
6261 308
THN SP EP 2355 07.20 -0.410
6276 308

1999 126 0 2 56.2 L IMD
1

ACTION:UP 00-07-28 12:09 OP:aks STATUS:
ID:19990126000256 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0002 56.20

1999 126 055 4.3 L IMD
1

ACTION:UP 00-07-28 12:09 OP:aks STATUS:
ID:19990126005504 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP 0055 04.3

1999 126 515 15.0 L IMD
1

ACTION:UP 00-08-18 12:03 OP:RPG STATUS:
 ID:19990126051515 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 RMBN SP EP 0515 15.00
 RMBN SP ES 0516 10.00

 1999 126 653 54.3 L IMD
 1
 ACTION:UP 00-08-18 12:03 OP:RPG STATUS:
 ID:19990126065354 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SHL SP IPN 0653 54.30
 SHL SP ISG 0654 05.00

 1999 126 655 14.0 L IMD
 1
 ACTION:UP 00-08-18 12:04 OP:RPG STATUS:
 ID:19990126065514 I
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SHL SP EPN 0655 14.00
 SHL SP ESN 0655 45.50
 SHL SP ISG 0655 49.00

 1999 126 7 1 34.5 L IMD
 1
 ACTION:UP 00-07-28 12:10 OP:aks STATUS:
 ID:19990126070134 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
 3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SHL SP EPN 0701 34.50
 SHL SP ESN 0702 26.00

 1999 126 712 26.1 R
 1
 ACTION:REG 01-08-06 05:47 OP:mnj STATUS:
 ID:19990126071226 I
 1999-01-26-0712-26S.BHPL_____3
 6
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7

 1999 126 0714 0.7 R 36.259 70.192 96.0F IMD 14 1.9 4.5LIMD
 4.2BUSG1
 GAP=317 5.59 29.7 33.1 0.0 0.9676E+02 0.0000E+00
 0.0000E+00E
 1999-01-26-0714-55S.AJM _____3
 6
 1999 126 0714 1.0 R 36.383 70.720191.0 USG 4.2BUSG
 1
 ACTION:UP 00-08-29 12:07 OP:RPG STATUS:
 ID:19990126071459 I

9901-26-0714-59S.NSN_005

6

9901-26-0716-00S.NSN_003

6

9901-26-0716-00S.NSN_003

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

THN SP EP 0715 28.00 2.010

662 128

THN SP ES 0716 32.60 4.310

662 128

DLH SP EP 0715 24.90 -2.110

670 126

DLH SP ES 0716 29.70 -0.310

670 126

NURP SP EP 0715 29.70 0.710

687 128

NURP SP ES 0716 34.00 0.510

687 128

PONG SP E 0715 48.00

714 130

JWL SP EP 0715 35.00 -1.610

750 129

JWL SP ES 0716 45.40 -1.210

750 129

BHK SP ES 0716 56.60 2.210

787 131

BHK SP E 0717 15.00

787 131

SMLA SP EP 0715 50.00 0.010

861 129

SMLA SP IS 0717 08.00 -1.810

861 129

NDI SP EP 0716 12.50 -2.310

1068 140

NDI SP ES 0717 50.50 -2.310

1068 140

AJM BZ IP 0716 26.69 0.310

1163 157

AJM BE ES 0718 15.41 2.610

1163 157

AJM BE E 0718 44.76 142.3 0.6

1163 157

LGT SP IP 0716 29.00 -2.310

1204 126

LGT SP ES 0718 21.50 0.310

1204 126

BHPL BZ IP 0717 21.17 1.210

1602 152

BHPL BZ E 0717 22.65

1602 152

BHPL BN ES 0719 58.27 -0.910

1602 152

ALBD SP E 0717 17.50

1643 134

ALBD SP E 0719 52.00

1643 134

POO BZ EP 0718 6.37 3.010
1996 169
POO BN ES 0721 22.45 -2.310
1996 169
SHL SP E 0718 33.00
2379 114
SHL SP E 0722 11.50
2379 114

1999 126 721 26.4 R IMD
1
ACTION:UP 00-07-31 06:17 OP:aks STATUS:
ID:19990126072126 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
BLSP SP EP 0721 26.40
KAD SP EP 0721 51.00
VIS SP E 0723 02.80

1999 126 735 16.5 R IMD
1
ACTION:UP 00-07-31 06:17 OP:aks STATUS:
ID:19990126073516 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0735 16.50
SHL SP E 0735 28.50
KOD SP IP 0739 41.00

1999 126 825 43.0 R IMD
1
ACTION:UP 00-07-31 06:18 OP:aks STATUS:
ID:19990126082543 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0825 43.00
ALBD SP ES 0826 01.50
VAR SP EP 0825 39.00

1999 126 842 23.0 L IMD
1
ACTION:UP 00-07-31 06:18 OP:aks STATUS:
ID:19990126084223 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
RMBN SP EP 0842 23.00
RMBN SP ES 0842 56.00

1999 126 1002 57.2 D 2.352 126.669 33.0FFUSG 7 2.8
4.9BUSG1
GAP=356 6.70 999.9 999.9 0.0 0.1553E+07 0.0000E+00
0.0000E+00E

1999 0126 1002 57.2 D 02.352 126.669 33.0 USG 4.2SUSG
4.9BUSG1

ACTION:UP 00-08-29 12:08 OP:RPG STATUS:

ID:19990126101035 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 1010 35.40 0.810

4525 308

NDI SP EP 1012 15.50 -1.510

5992 304

SMLA SP EP 1012 26.00 2.310

6093 307

SDNR SP EP 1012 27.50 1.810

6125 307

JWL SP EP 1012 36.00 6.010

6192 308

NURP SP EP 1012 34.50 0.710

6251 308

DLH SP EP 1012 30.70 -3.610

6259 308

1999 126 1041 47.9 L 35.733 76.842 10.0F IMD 6 1.4

3.8LIMD1

GAP=340 3.38 28.1 57.3 0.0 -0.3401E+03 0.0000E+00

0.0000E+00E

ACTION:UP 00-08-18 12:17 OP:RPG STATUS:

ID:19990126104232 I

DLH ML=2.6 NURP ML=3.8 SMLA ML=3.8

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP E 1042 32.20

364 194

DLH SP ES 1043 14.80 -2.410

364 194

THN SP ES 1043 22.90 2.310

380 196

NURP SP EP 1042 43.10 0.010

394 193

NURP SP ES 1043 23.40 -0.110

394 193

JWL SP EP 1042 49.00 1.510

431 186

JWL SP ES 1043 30.00 -1.110

431 186

SDNR SP EP 1042 50.90 -1.510

470 179

SDNR SP ES 1043 40.10 0.710

470 179

SMLA SP E 1042 35.00

512 177

SMLA SP IS 1043 49.00 0.610

512 177

1999 126 1129 29.1 L

IMD

1

ACTION:UP 00-07-31 06:31 OP:aks STATUS:
ID:19990126112929 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1129 29.10
DLH SP ES 1130 29.30

1999 126 1244 43.5 L IMD

1
ACTION:UP 00-07-31 06:31 OP:aks STATUS:
ID:19990126124443 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1244 43.50
POO SP E 1240 25.00

1999 126 1248 18.0 L IMD

1
ACTION:UP 00-07-31 06:32 OP:aks STATUS:
ID:19990126124818 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1248 18.00
SHL SP IS 1255 22.00

1999 126 1316 49.1 L 36.918 71.071 50.0F IMD 4 1.3 4.1CIMD

1
GAP=358 2.82 280.5 373.2 0.0 0.1041E+06 0.0000E+00
0.0000E+00E

ACTION:UP 00-08-24 08:39 OP:RPG STATUS:
ID:19990126131812 I
SMLA ML=4.0

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP 1318 14.60 144 1.410
655 138
THN SP ES 1319 12.70 -2.010
655 138
DLH SP EP 1318 12.40 -1.310
659 136
DLH SP ES 1319 15.00 -0.610
659 136
SDNR SP EP 1318 31.70 -0.510
810 136
SDNR SP ES 1319 47.70 0.310
810 136
SMLA SP EP 1318 38.00 0.410
853 137
SMLA SP IS 1319 59.00 2.210
853 137

1999 126 1344 29.5 L IMD

1
 ACTION:UP 00-07-31 07:31 OP:aks STATUS:
 ID:19990126134429 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SHL SP EPN 1344 29.50
 SHL SP ESN 1344 58.00

1999 126 14 2 26.0 L IMD

1
 ACTION:UP 00-07-31 07:31 OP:aks STATUS:
 ID:19990126140226 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 RMBN SP IP 1402 26.00

1999 126 1404 58.0 L 37.284 74.214 15.0 IMD 3 0.9

1
 GAP=355 1.87 44.7 91.9 0.0 0.3820E+04 0.0000E+00
 0.0000E+00E
 ACTION:UP 00-07-31 07:32 OP:aks STATUS:
 ID:19990126140611 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 DLH SP EP 1406 11.80 0.210
 549 163
 DLH SP ES 1407 05.20 -0.110
 549 163
 SDNR SP ES 1407 33.50 -1.410
 690 158
 SMLA SP EP 1406 34.00 -0.210
 735 157
 SMLA SP ES 1407 46.00 1.510
 735 157

1999 126 1433 44.0 L IMD

1
 ACTION:UP 00-07-31 07:32 OP:aks STATUS:
 ID:19990126143344 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 AJM SP IP 1433 44.00

1999 126 1443 4.7 L IMD

1
 ACTION:UP 00-07-31 07:32 OP:aks STATUS:
 ID:19990126144304 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7

DLH SP EP 1443 04.70
DLH SP ES 1444 06.30

1999 126 1507 15.6 L IMD

1
GAP=354 0.30 4.1 40.5 0.0 -0.2488E+02 0.0000E+00
0.0000E+00E

ACTION:UP 00-08-18 12:22 OP:RPG STATUS:

ID:19990126150902 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1509 02.50
SMLA SP EP 1509 23.00
SDNR SP E 1509 47.50
SMLA SP I 1510 59.00

1999 126 1552 34.4 D

1
ACTION:REG 01-08-06 05:48 OP:mnj STATUS:

ID:19990126155234 I

1999-01-26-1552-34S.BHPL_____3

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 126 1553 26.9 D -8.239 108.724 96.0FFUSG 14 2.6
5.0BUSG1
GAP=325 7.18 83.2 109.3 0.0 0.8740E+04 0.0000E+00
0.0000E+00E

1999 126 1553 26.9 D -8.239 108.724 96.0 USG 5.0BUSG

1
ACTION:UP 00-08-29 12:10 OP:RPG STATUS:

ID:19990126155959 I

9901-26-1559-59S.NSN_003

6
9901-26-1600-00S.DLH_006

6
9901-26-1600-00S.DLH_006

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

VIS BZ EP 16 0 21.33 2.710
4005 316
KOD SP IP 1600 22.00 1.810
4021 300
SHL SP EP 1600 31.00 0.210
4161 334
SHL SP ES 1606 12.50 -0.410
4161 334
KAD SP EP 1601 13.00 -0.310
4735 307
POO SP IP 1601 22.00 1.110
4841 308
BHPL BZ EP 16 1 24.08 0.910
4872 316

LGT	SP	IP	1601	46.50	2.310
5169	325				
NDI	SP	EP	1601	51.00	-2.710
5305	322				
NDI	SP	EP	16	1 51.50	-2.210
5305	322				
NDI	SP	ES	1608	36.00	-7.210
5305	322				
SMLA	SP	EP	1602	07.00	-0.610
5505	324				
SMLA	SP	IS	1609	05.00	-3.610
5505	324				
SDNR	SP	EP	1602	10.90	0.410
5548	324				
SDNR	SP	ES	1609	09.90	-3.910
5548	324				
JWL	SP	EP	1602	14.00	-1.010
5616	324				
JWL	SP	E	1603	32.60	
5616	324				
NURP	SP	EP	1602	18.10	-1.210
5679	324				
DLH	SP	EP	1602	17.90	-2.810
5699	324				
DLH	SP	ES	1609	26.30	-6.310
5699	324				
THN	SP	EP	1602	21.00	-0.110
5704	324				
THN	SP	E	1603	38.00	
5704	324				

1999 126 1634 53.0 L 29.114 76.797 10.0F IMD 3 1.7

1

GAP=224 3.78 29.5 90.7 0.0 0.2532E+04 0.0000E+00

0.0000E+00E

ACTION:UP 00-08-29 12:13 OP:RPG STATUS:

ID:19990126163610 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

NDI	SP	E	1635	11.00	
63	139				
NDI	SP	ES	1635	11.80	-0.210
63	139				
SMLA	SP	EP	1635	27.00	-0.810
226	9				
SMLA	SP	ES	1635	56.00	2.810
226	9				
SDNR	SP	ESG	1636	10.50	-1.910
265	4				

1999 126 1941 15.5 L IMD

1

ACTION:UP 00-07-31 07:41 OP:aks STATUS:

ID:19990126194115 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL SP EP 1941 15.50

1999 126 2013 25.5 L IMD

1

ACTION:UP 00-07-31 07:41 OP:aks STATUS:

ID:19990126201325 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EPN 2013 25.50

SHL SP ESN 2013 56.50

1999 126 2153 41.0 D -4.593 153.499117.1FFUSG 8 2.4 4.5BIMD

4.7BUSG1

GAP=345 8.79 548.0 304.6 0.0 0.1639E+06 0.0000E+00

0.0000E+00E

1999 126 2153 41.0 D -4.593 153.499117.0 USG 4.7BUSG

1

ACTION:UP 00-08-18 12:24 OP:RPG STATUS:

ID:19990126220359 I

9901-26-2203-59S.NSN_007

6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 2204 23.00 2.510

7436 300

SHL SP IS 2213 10.00 5.510

7436 300

BHPL BZ EP C 22 5 33.68 1.010

8803 295

BHPL BZ E 22 5 35.65 10.5 0.8

8803 295

NDI SP EP 22 5 46.00 7.210

8931 300

SDNR SP EP 2205 45.50 2.710

9013 303

KAD BZ EP 22 5 45.69 1.610

9039 288

KAD BZ E 22 5 53.83 11.7 1.5

9039 288

POO BZ EP C 22 5 47.88 1.310

9092 289

POO BZ E 22 6 13.69 17.9 1.6

9092 289

NURP SP EP 2205 48.50 0.210

9129 303

DLH SP EP 2205 47.60 -0.810

9131 304

1999 126 22 5 34.4 R IMD

1

ACTION:UP 00-07-31 08:00 aks

19990126220534 I

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SMLA SP EP 2205 45.00

1999 126 2211 3.0 L IMD

1

ACTION:UP 00-07-31 08:00 OP:aks STATUS:
ID:19990126221103 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 2211 03.00

1999 126 23 9 44.7 L IMD
1

ACTION:UP 00-07-31 08:00 OP:aks STATUS:
ID:19990126230944 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2309 44.70

1999 126 2330 36.8 D 7.693 126.629 84.0FFUSG 3 0.4
4.9BUSG1
GAP=358 5.86 999.9 999.9 0.0 0.6440E+07 0.0000E+00
0.0000E+00E

1999 0126 2330 36.8 D 07.693 126.629 84.0 USG
4.9BUSG1

ACTION:UP 00-08-18 12:29 OP:RPG STATUS:
ID:19990126233745 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 2337 45.50 2.210
4182 302
SHL SP E 2343 36.00
4182 302
SMLA SP EP 2339 38.00 3.010
5746 304
SDNR SP EP 2339 39.30 2.410
5776 304

1999 127 0320 31.2 L 32.059 70.582 10.0F IMD 3 3.1
3.4BUSG1
GAP=345 6.81 120.6 42.0 0.0 -0.7115E+03 0.0000E+00
0.0000E+00E

1999 127 0320 23.9 R 35.44 71.43 33.0 USG 3.4BUSG
1

ACTION:UP 00-08-21 11:34 OP:RPG STATUS:
ID:19990127032019 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP E 0320 19.70
507 83
DLH SP ESG 0323 02.30 -0.610
507 83
JWL SP EP 0321 50.00 4.810
548 91
JWL SP ESG 0323 14.80 -0.610
548 91

SMLA SP EP 0321 51.00 -4.710
633 98
SMLA SP ISG 0323 42.00 1.210
633 98

1999 127 332 23.4 L IMD
1
ACTION:UP 00-07-31 09:35 OP:aks STATUS:
ID:19990127033223 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0332 23.40
DLH SP ES 0333 26.00

1999 127 0458 32.4 L 37.222 71.816 25.0F IMD 4 0.8
4.0LIMD1
GAP=357 1.94 145.1 249.8 0.0 0.3573E+05 0.0000E+00
0.0000E+00E
ACTION:UP 00-08-18 12:47 OP:RPG STATUS:
ID:19990127050004 I
SMLA ML=4.0 NURP ML=3.1

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP E 0500 35.10
664 145
NURP SP ES 0501 01.90 -0.310
664 145
SDNR SP EP 0500 14.60 0.010
792 142
SDNR SP ES 0501 28.00 -1.110
792 142
SMLA SP EP 0500 20.00 0.010
836 142
SMLA SP IS 0501 40.00 1.410
836 142
POO SP E 0500 04.00
2080 174

1999 127 530 20.0 L IMD
1
ACTION:UP 00-07-31 09:40 OP:aks STATUS:
ID:19990127053020 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 0530 20.00

1999 127 628 51.0 L IMD
1
ACTION:UP 00-07-31 09:40 OP:aks STATUS:
ID:19990127062851 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 0628 51.00
SDNR SP EP 0628 13.80
NDI SP E 0628 44.00

1999 127 8 7 20.3 D

1

ACTION:REG 01-08-06 05:48 OP:mnj STATUS:

ID:19990127080720 I

1999-01-27-0807-13S.BHPL_____3

6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 127 0809 1.9 D -5.315 146.764230.0FFUSG 11 1.0

5.4BUSG1

GAP=338 4.90 181.9 101.9 0.0 0.1783E+05 0.0000E+00

0.0000E+00E

1999 127 0809 01.9 D -5.315 146.764230.0 USG 5.4BUSG

1

ACTION:UP 00-08-21 11:35 RPG

19990127081248 I

9901-27-0817-59S.NSN_013

6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 0818 56.50 2.010

6841 303

SHL SP IS 0827 00.50 2.510

6841 303

SHL SP E 0828 21.00

6841 303

VIS BZ EP 819 30.12 2.210

7417 292

VIS SP E 0820 26.40

7417 292

VAR SP E 0822 13.00

7673 300

VAR SP E 0823 09.00

7673 300

VAR SP E 0823 19.00

7673 300

VAR SP E 0823 29.00

7673 300

KOD SP EP 0819 54.00 0.510

7872 283

BHPL BZ EP 820 9.82 1.210

8162 296

NDI SP EP 820 16.00 -1.310

8329 301

KAD SP EP 0820 20.00 1.310

8357 289

POO BZ EP 820 22.61 0.810

8417 291

SDNR SP EP 0820 24.20 1.610

8434 304

SDNR SP E 0821 28.20

8434 304

JWL SP EP 0820 26.00 0.110
8499 304
JWL SP E 0821 25.80
8499 304
NURP SP EP 0820 30.30 1.610
8554 305

1999 127 0820 31.6 D 48.316 156.213 71.0FFUSG 12 1.2 5.1BIMD
5.2BUSG1
GAP=343 4.07 153.4 36.0 0.0 0.3531E+04 0.0000E+00
0.0000E+00E

1999 127 0820 31.6 D 48.376 156.213 71.0 USG 5.2BUSG
1

ACTION:UP 00-08-21 11:36 OP:RPG STATUS:
ID:19990127083000 I
9901-27-0830-00S.NSN_006

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 829 53.00 0.710
6055 270
SHL SP ES 837 27.50 0.610
6055 270
SHL SP E 0839 48.00
6055 270
LGT SP IP 0830 30.50 2.010
6628 281
SDNR SP EP 0830 34.80 1.010
6714 285
SMLA SP EP 0830 36.00 1.310
6727 285
SMLA SP I 0840 28.00
6727 285
JWL SP EP 0830 34.40 -0.310
6729 286
JWL SP E 0835 42.00
6729 286
NURP SP E 0829 58.50
6735 287
BHK SP E 0830 43.70
6760 286
NDI SP EP 830 42.70 -2.710
6903 283
NDI SP E 836 16.00
VIS BZ IP 831 9.52 1.010
7293 270
VIS BZ E 831 12.28 33.3 1.2
7293 270
POO SP IP 0831 44.00 -0.510
7931 277
POO BZ E 831 46.28 59.3 1.1
7931 277
KAD SP IP 0831 48.40 0.010
8003 276
KOD SP EP 0832 07.00 1.110
8328 269

1999 127 1013 53.8 D 6.711 -82.678 10.0FFUSG 6 1.8
5.4BUSG1
GAP=319 5.47 133.9 352.3 0.0 -0.3652E+05 0.0000E+00
0.0000E+00E
1999 127 1013 53.8 D 6.711 -82.678 10.0 USG 5.4BUSG 5.3SUSG

1
ACTION:UP 00-08-21 11:38 OP:RPG STATUS:
ID:19990127103159 I
9901-27-1031-59S.NSN_007

6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
BHPL BZ EPKP 1033 30.22
0.41016079 33
BHPL BZ E 1033 38.75 52.8 1.7
16079 33
ALBD SP EPKP 1033 28.50 -
1.61016116 25
POO BZ EPKP 1033 31.59 -
0.61016237 42
POO BZ E 1033 43.08 84.5 1.4
16237 42
KAD BZ EPKP 1033 33.91 -
0.11016358 43
KAD BZ E 1033 45.55 60.2 1.6
16358 43
SHL SP IPKP 1033 38.10
3.01016417 9
SHL SP EPP 1037 08.00
3.71016417 9
KOD SP EPKP 1033 46.00
0.71017146 50
NDI SP E 1033 29.00

1999 127 1038 40.5 L IMD

1
ACTION:UP 00-07-31 12:22 OP:aks STATUS:
ID:19990127103840 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 1038 40.50
SHL SP ISG 1038 59.90

1999 127 1240 33.4 L IMD

1
ACTION:UP 00-07-31 12:22 OP:aks STATUS:
ID:19990127124033 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 1240 33.40
SHL SP ISG 1240 45.00

1999 127 13 4 18.5 L IMD

1
ACTION:UP 00-07-31 12:22 OP:aks STATUS:
ID:19990127130418 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1304 18.50

1999 127 1323 59.7 R 32.639 77.307 0.0 IMD 3 1.1
2.6LIMD1
GAP=291 2.73 40.2 46.2 20.8 0.1248E+04 -0.3093E+03
0.1933E+03E
ACTION:UP 00-08-21 11:42 OP:RPG STATUS:
ID:19990127132555 I
SMLA ML=2.4
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1324 20.40 -1.910
130 194
NURP SP EP 1324 24.10 0.310
139 253
SMLA SP EP 1324 29.00 0.310
168 185
SMLA SP IS 1324 51.00 1.210
168 185

1999 127 1416 0.3 L 30.728 69.242 10.0F IMD 6 0.6
1
GAP=326 1.62 18.2 18.2 0.0 0.6151E+02 0.0000E+00
0.0000E+00E
ACTION:UP 00-09-08 11:34 OP:RPG STATUS:
ID:19990127141729 I
SMLA ML=3.7
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP E 1417 42.50
655 73
DLH SP EP 1417 29.20 0.510
666 71
DLH SP ES 1418 32.40 -0.810
666 71
JWL SP E 1418 21.00
691 78
SDNR SP EP 1417 37.60 -0.410
742 81
SDNR SP E 1418 43.40
742 81
SMLA SP EP 1417 40.00 -0.110
759 85
SMLA SP IS 1418 54.00 1.110
759 85
NDI SP ES 1419 02.00 -0.410
804 104

1999 127 1425 55.0 L IMD
1

```

ACTION:UP 00-07-31 12:28 OP:aks STATUS:
ID:19990127142555 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1425 55.00

1999 127 1653 54.2 L 35.159 76.975 10.0F IMD 5 1.3 2.7CIMD
1
GAP=339 3.38 33.3 57.8 0.0 0.1127E+03 0.0000E+00
0.0000E+00E

ACTION:UP 00-08-24 11:52 OP:RPG STATUS:
ID:19990127165432 I
DLH ML=2.4

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP E 1654 32.30
306 199
DLH SP ES 1655 11.90 0.710
306 199
NURP SP EP 1654 43.20 0.910
336 198
NURP SP ES 1655 16.80 -0.710
336 198
JWL SP EP 1654 45.40 -0.910
369 189
JWL SP E 1655 17.40
369 189
SDNR SP E 1655 11.80 40
406 180
SDNR SP ES 1655 30.40 -1.810
406 180
SMLA SP E 1655 21.00
447 178
SMLA SP ES 1655 43.00 1.910
447 178

1999 127 1658 25.3 L 32.895 77.982 33.0F IMD 3 0.2 2.7CIMD
1
GAP=303 0.49 5.6 6.3 0.0 0.2306E+02 0.0000E+00
0.0000E+00E

ACTION:UP 00-08-24 11:55 OP:RPG STATUS:
ID:19990127165839 I
SMLA ML=2.6

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
JWL SP E 1657 15.00
189 233
JWL SP EP 1658 52.80 -0.310
189 233
DLH SP E 1658 39.80
196 259

DLH SP ES 1659 15.00 0.110
196 259
SMLA SP EP 1658 56.00 100 0.210
210 202
SMLA SP IS 1659 18.00 0.010
210 202

1999 127 1719 42.9 L 32.824 76.693 15.0 IMD 5 1.2 2.5CIMD
1
GAP=280 3.14 19.3 14.7 39.0 0.1845E+03 0.1373E+03
0.3268E+03E

ACTION:UP 00-08-24 11:58 OP:RPG STATUS:

ID:19990127171959 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPG 1719 59.10 2.410

78 246

DLH SP ESG 1720 07.90 1.210

78 246

NURP SP EPG 1719 58.70 -1.210

97 231

NURP SP ESG 1720 11.90 -0.410

97 231

THN SP EPG 1720 00.00 90 -0.710

101 245

THN SP ESG 1720 12.50 -1.110

101 245

SDNR SP EP 1720 07.20 86 -0.410

149 170

SDNR SP ES 1720 26.00 0.310

149 170

SMLA SP EPN 9 1720 31.00 100 17.9 0

193 166

SMLA SP ISN 1720 54.00 1.010

193 166

1999 127 1722 58.0 L 33.019 76.593 33.0F IMD 6 1.7 2.5CIMD

1

GAP=293 3.84 31.2 15.5 0.0 0.8773E+02 0.0000E+00

0.0000E+00E

ACTION:UP 00-08-24 12:00 OP:RPG STATUS:

ID:19990127172315 I

SMLA ML=2.4

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPG 1723 15.00 2.610

82 229

DLH SP ESG 1723 23.00 0.110

82 229

THN SP EPG 1723 14.80 92 -1.010

105 232

THN SP ESG 1723 29.50 0.710

105 232

NURP SP ES 1723 27.10 -1.410

106 218

JWL SP EP 1723 15.20 -3.210
129 189
SDNR SP EPN 1723 23.20 60 -0.510
172 168
SDNR SP ESN 1723 41.40 -1.110
172 168
SMLA SP EPN 1723 31.00 100 1.810
217 165
SMLA SP ISN 1723 54.00 2.010
217 165

1999 127 1724 18.4 L 31.725 86.509 10.0F IMD 4 2.0
4.3BUSG1
GAP=350 4.87 155.3 41.9 0.0 0.4064E+01 0.0000E+00
0.0000E+00E

ACTION:UP 00-08-21 12:17 OP:RPG STATUS:
ID:19990127172650 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 1726 15.00 0.710
890 268
SMLA SP ES 1727 40.00 1.010
890 268
SDNR SP ESG 1728 48.00 -1.410
905 271
SDNR SP E 1729 06.20
905 271
DLH SP EPB 1726 50.10 -3.110
1002 278
DLH SP ES 1728 05.10 2.810
1002 278
POO SP E 1725 37.50
1937 224
NDI SP E 1726 51.00

1999 127 1744 44.5 L IMD
1

ACTION:UP 00-08-01 05:19 OP:aks STATUS:
ID:19990127174444 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 1744 44.50
SHL SP ISG 1744 49.20

1999 127 1754 55.6 L IMD
1

ACTION:UP 00-08-01 05:19 OP:aks STATUS:
ID:19990127175455 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SLGI SP EP 1754 55.60
SLGI SP ES 1755 07.60

1999 127 1824 21.4 L IMD
1
ACTION:UP 00-08-01 05:25 OP:aks STATUS:
ID:19990127182421 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 1824 21.40

1999 127 2012 51.4 L IMD
1
ACTION:UP 00-08-01 05:26 OP:aks STATUS:
ID:19990127201251 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2012 51.40
DLH SP ES 2014 01.00
SDNR SP EP 2014 18.20

1999 127 2034 49.5 L IMD
1
ACTION:UP 00-08-21 12:18 OP:RPG STATUS:
ID:19990127203449 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP ES 2034 49.50
DLH SP EP 2053 30.90
SMLA SP EP 2033 57.00
SMLA SP ES 2035 22.00

1999 127 2110 33.6 L IMD
1
ACTION:UP 00-08-01 05:26 OP:aks STATUS:
ID:19990127211033 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SLGI SP EP 2110 33.60
SLGI SP ES 2110 59.10

1999 127 2146 28.1 L IMD
1
ACTION:UP 00-08-21 12:19 RPG
19990127214628 I
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EPN 2146 52.00
POO SP ISN 2147 31.00
KAD SP EP 2148 07.50

1999 127 2344 26.8 L IMD
1
ACTION:UP 00-08-01 05:27 OP:aks STATUS:
ID:19990127234426 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 2344 26.80

1999 128 133 25.1 L IMD
1
ACTION:UP 00-08-01 05:27 OP:aks STATUS:
ID:19990128013325 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 0133 25.10
SHL SP I 0135 32.00

1999 128 248 42.0 L IMD
1
ACTION:UP 00-08-01 05:27 OP:aks STATUS:
ID:19990128024842 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 0248 42.00
SHL SP ES 0250 13.20

1999 128 0404 17.1 R 36.308 70.120 72.0 IMD 11 1.3 4.0LIMD
4.0BUSG1
GAP=292 4.84 34.5 39.2 59.9 0.1648E+03 0.1107E+04 -
0.2302E+03E
1999 128 0404 24.6 R 35.973 70.536123.0 USG 4.0BUSG
1
ACTION:UP 00-08-29 12:21 OP:RPG STATUS:
ID:19990128040559 I
9901-28-0405-59S.NSN_007
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 405 44.10 -0.110
678 126
DLH SP ES 406 46.50 -1.310
678 126
BHK SP E 406 15.00
796 131
BHK SP E 407 00.20
796 131
SDNR SP EP 406 03.70 1.310
828 128
SDNR SP ES 407 19.30 0.010
828 128
SMLA SP EP 406 08.00 0.410
869 129
SMLA SP IS 407 31.00 2.810
869 129
DDI SP EP 406 22.50 -0.110
992 130
DDI SP E 408 03.50
992 130

```

NDI	SP	EP	406	30.00				-2.710
1076	140							
NDI	SP	ES	408	11.00				-0.710
1076	140							
AJM	BZ	EP	406	44.56				0.310
1171	157							
AJM	BE	ES	408	31.58				0.010
1171	157							
AJM	BN	E	408	33.74	35.8	0.4		
1171	157							
AJM	BE	E	408	36.20	45.9	0.3		
1171	157							
BHJ	BZ	EP	407	19.04				1.610
1447	182							
BHPL	BZ	EP	C 4 7	36.39				-1.910
1610	152							
POO	SP	E	411	53.00				
2003	168							
SHL	SP	EP	4 9	00.40				0.510
2388	114							
SHL	SP	E	412	42.50				
2388	114							

1999 128 751 29.5 R IMD

1

ACTION:UP 00-08-01 07:20 aks

19990128075129 I

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO SP EP 0751 10.00

1999 128 754 26.3 L IMD

1

ACTION:UP 00-08-21 12:32 OP:RPG STATUS:

ID:19990128075426 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

BLSP SP EP 0754 26.30

BLSP SP ES 0754 44.00

1999 128 8 4 21.0 L IMD

1

ACTION:UP 00-08-01 07:21 OP:aks STATUS:

ID:19990128080421 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO SP E 0804 21.00

VIS SP EP 0802 41.80

1999 128 817 48.6 D

1

ACTION:REG 01-08-06 05:48 OP:mnj STATUS:

ID:19990128081748 I

1999-01-28-0817-46S.BHPL_____3

6

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 128 0810 5.4 D 52.886-169.123 67.0FFUSG 22 2.6 6.3BIMD
6.3BUSG1
GAP=344 7.87 182.6 201.6 0.0 0.3600E+05 0.0000E+00
0.0000E+00E

1999-01-28-0820-54S.AJM ____3

6

1999 128 0810 5.4 D 52.886-169.123 67.0 USG 6.3BUSG 6.1SUSG

1

ACTION:UP 00-08-21 12:34 OP:RPG STATUS:

ID:19990128081959 I

9901-28-0819-59S.NSN_003

6

9901-28-0821-59S.NSN_009

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP EP 0821 42.50 1.510

8351 293

SHL SP E 0823 50.00

8351 293

SHL SP ES 0831 10.00 -5.310

8351 293

SHL SP E 0831 41.00

8351 293

THN SP EP 0821 57.50 0.510

8672 309

THN SP ES 0831 42.70 -3.410

8672 309

NURP SP EP 0821 58.80 1.610

8678 308

NURP SP ES 0831 44.10 -2.510

8678 308

JWL SP E 0821 39.00

8689 308

JWL SP ES 0831 45.60 -2.010

8689 308

SDNR SP EP 0821 58.90 1.010

8691 307

SDNR SP ES 0831 45.90 -2.110

8691 307

LGT SP EP 0822 00.00 1.810

8698 304

LGT SP E 0822 54.20

8698 304

SMLA SP EP 0821 59.00 -0.210

8714 307

SMLA SP IS 0831 45.00 -5.410

8714 307

BHK SP EP 0822 00.60 0.910

8728 307

BHK SP ES 0831 47.60 -3.910

8728 307

DDI SP EP 0822 00.50 0.110

8740 306

DDI SP ES	0832 02.50			9.810
8740 306				
CAL SP EP	0822 05.80			0.610
8836 293				
CAL SP IS	0832 01.14			-1.110
8836 293				
NDI SP EP	0822 08.50			-1.410
8935 305				
NDI SP ESKS	0832 18.50			-2.210
8935 305				
ALBD SP EP	0822 10.00			-2.210
8981 300				
BLSP SP I	0823 55.50			
9249 298				
AJM BZ EP	822 26.65			0.510
9279 306				
AJM BZ E	822 29.12	327.0	0.9	
9279 306				
BHPL BZ EP	822 33.11			0.310
9422 302				
BHPL BZ E	822 36.15	806.5	1.3	
9422 302				
VIS BZ EP	822 40.44			0.810
9574 294				
VIS BZ E	822 43.66	401.7	1.2	
9574 294				
AKL SP EP	0822 43.00			-1.210
9679 301				
POO BZ EP	C 823 2.18			
1.81010061 302				
POO BZ E	823 4.56	636.7	1.4	
10061 302				
POO SP IS	0833 23.00			-
2.21010061 302				
POO SP I	0833 34.50			
10061 302				
POO SP I	0834 16.00			
10061 302				
POO SP I	0834 16.00			
10061 302				
BOM SP IP	0823 03.00			
10086 303				
BOM SP EP	823 03.00			
1.71010086 303				
BOM SP IS	0833 24.00			
10086 303				
BOM SP ES	833 24.00			-
2.31010086 303				
KAD SP EP	0823 04.70			
0.31010156 301				
KAD SP IS	0833 28.40			-
1.71010156 301				
GOA SP EP	823 12.00			-
0.21010345 301				
KOD SP IP	0823 22.00			-
1.61010613 295				

1999 128 943 29.0 L

IMD

ACTION:UP 00-08-01 07:44 OP:aks STATUS:
ID:19990128094329 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0943 29.00

1999 128 956 32.0 L IMD
1

ACTION:UP 00-08-01 07:44 OP:aks STATUS:
ID:19990128095632 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KAD SP EP 0956 32.00
VIS SP EP 0857 57.60
VIS SP ES 0959 45.80

1999 128 0955 24.1 R 11.204 92.034 10.0F IMD 8 2.5
1
GAP=300 6.38 47.4 45.9 0.0 -0.8352E+03 0.0000E+00
0.0000E+00E

1999 128 0955 32.5 D 11.915 93.067118.0 USG
1

ACTION:UP 00-09-08 11:35 OP:RPG STATUS:
ID:19990128100043 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KOD SP ES 1001 28.00 0.010
1597 268
ALBD SP ES 1002 30.00 -3.010
1897 327
KAD SP I 1002 52.00
2040 291
POO SP E 1002 02.00
2116 295
DDI SP EP 1000 27.50 -2.210
2564 328
SMLA SP EP 1000 39.00 -1.510
2687 327
SDNR SP EP 1000 43.50 -0.510
2731 328
SDNR SP ES 1005 09.30 3.310
2731 328
NURP SP ES 1005 28.40 3.910
2861 327

1999 128 1033 38.3 L 39.933 76.290 33.0F IMD 5 1.1
4.0LIMD1
GAP=353 2.58 20.7 136.7 0.0 0.4305E+03 0.0000E+00
0.0000E+00E

ACTION:UP 00-08-22 11:38 OP:RPG STATUS:
ID:19990128103525 I
SMLA ML=4.0

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1035 25.10 1.810
821 182
DLH SP ES 1036 39.30 -0.710
821 182
JWL SP EP 1035 31.00 -1.210
894 179
JWL SP ES 1036 55.20 -0.210
894 179
SDNR SP EP 1035 38.70 1.210
937 176
SDNR SP ES 1037 04.90 0.410
937 176
SMLA SP EP 1035 41.00 -1.810
980 175
SMLA SP IS 1037 14.00 0.410
980 175
DDI SP E 1037 19.50
1078 171

1999 128 1041 16.0 L IMD

1
ACTION:UP 00-08-01 09:12 OP:aks STATUS:
ID:19990128104116 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EP 1041 16.00

1999 128 1150 45.0 L IMD

1
ACTION:UP 00-08-01 09:12 OP:aks STATUS:
ID:19990128115045 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPG 1150 45.00
SHL SP ESG 1150 55.30

1999 128 1151 0.0 L IMD

1
ACTION:UP 00-08-22 11:46 OP:RPG STATUS:
ID:19990128115100 I
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1151 00.00
SHL SP ESN 1151 26.00

1999 128 12 3 28.0 L IMD

1
ACTION:UP 00-08-01 09:13 OP:aks STATUS:
ID:19990128120328 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SMLA SP EPG 1203 28.00
SMLA SP ISG 1203 33.00

1999 128 1219 7.0 L IMD

1

ACTION:UP 00-08-01 09:13 OP:aks STATUS:

ID:19990128121907 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

ALBD SP EP 1219 07.00

1999 128 1251 50.8 D -10.580 -74.904 65.0FFUSG 6 3.5

5.0BUSG1

GAP=335 8.29 999.9 949.0 0.0 -0.9886E+06 0.0000E+00

0.0000E+00E

1999 128 1251 50.8 D -10.580- 74.901 65.0 USG 5.0BUSG

1

ACTION:UP 00-08-29 12:22 OP:RPG STATUS:

ID:19990128131125 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1311 25.00

3.91016181 46

NURP SP EP 1311 24.40

3.01016194 47

SDNR SP EP 1311 28.10

5.31016326 47

SMLA SP EP 1311 18.00

5.51016364 48

NDI SP EP 1311 27.50

2.11016506 51

POO SP EP 1311 27.00

0.71016560 72

1999 128 1610 33.9 R 28.221 87.311 41.3 IMD 4 1.3

4.0LIMD1

GAP=189 3.57 197.0 109.0 38.1 0.2134E+05 0.1719E+04

0.3160E+04E

ACTION:UP 00-08-22 11:50 OP:RPG STATUS:

ID:19990128161202 I

SMLA ML=4.0

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP E 1612 02.00

541 122

SHL SP ES 1612 35.00

-0.710

541 122

DDI SP EP 1612 33.40

1.810

929 287

DDI SP ES 1613 57.40

-0.110

929 287

SMLA SP EP 1612 46.00 1.710
1033 291
SMLA SP IS 1614 18.00 -1.510
1033 291
SDNR SP ES 1614 24.50 -1.210
1063 293

1999 128 1758 30.5 L IMD
1
ACTION:UP 00-08-01 10:08 OP:aks STATUS:
ID:19990128175830 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IPN 1758 30.50
SHL SP ISN 1758 59.00

1999 128 18 3 9.5 L IMD
1
ACTION:UP 00-08-22 11:53 OP:RPG STATUS:
ID:19990128180309 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1835 09.50
SHL SP IS 1843 55.50

1999 128 1830 27.3 D
1
ACTION:REG 01-08-06 05:49 OP:mnj STATUS:
ID:19990128183027 I
1999-01-28-1830-25S.BHPL____3
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 128 1824 25.2 D -4.582 153.658101.0FFUSG 25 1.7 5.9BIMD
5.6BUSG1
GAP=338 5.71 140.0 76.1 0.0 0.1032E+05 0.0000E+00
0.0000E+00E
1999-01-28-1833-34S.AJM ____3

6
1999 128 1824 25.2 D -4.582 153.658101.0 USG 5.6BUSG

1
ACTION:UP 00-08-29 12:23 OP:RPG STATUS:
ID:19990128183400 I
9901-28-1834-00S.NSN_017
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1835 09.50 2.210
7451 300
SHL SP IS 1843 55.50 2.110
7451 300
CAL SP IP 1835 23.46 2.010
7708 296

CAL	SP	E		1844	25.84		
7708	296						
VIS	BZ	IP	C	1835	45.46		2.510
8103	290						
VIS	BZ	E		1835	52.57	561.0	1.8
8103	290						
VAR	SP	I		1836	30.00		
8305	298						
BLSP	SP	E		1842	18.00		
8320	294						
MDR	BZ	EP		1835	52.34		-3.210
8344	285						
ALBD	SP	EP		1836	01.00		1.310
8425	297						
KOD	SP	IP		1836	08.00		-1.110
8603	282						
LGT	SP	IP		1836	15.50		3.210
8674	301						
LGT	SP	E		1836	52.00		
8674	301						
AKL	SP	EP		1836	20.00		0.810
8814	292						
BHPL	BZ	IP	C	1836	20.82		1.310
8818	295						
BHPL	BZ	E		1836	27.92	459.5	1.9
8818	295						
DDI	SP	EP		1836	25.20		1.710
8900	302						
DDI	SP	ES		1846	20.00		0.310
8900	302						
NDI	SP	EP		1836	24.00		-1.610
8946	300						
NDI	SP	ES		1846	20.00		-3.810
8946	300						
SDNR	SP	EP		1836	32.10		2.610
9027	303						
KAD	SP	IP		1836	32.00		1.110
9055	288						
GOA	SP	EP		1836	31.00		-0.410
9067	286						
BHK	SP	E		1836	43.90		
9077	303						
BHK	SP	E		1846	43.10		
9077	303						
JWL	SP	EP		1836	32.00		-0.410
9090	303						
JWL	SP	E		1846	29.00		
9090	303						
POO	BZ	IP	C	1836	34.38		1.010
9108	289						
POO	BZ	E		1836	41.91	325.4	2.2
9108	289						
POO	SP	ES		1846	40.00		1.010
9108	289						
NURP	SP	EP		1836	36.30		1.310
9143	303						
NURP	SP	ES		1846	42.70		0.610
9143	303						
DLH	SP	EP		1836	39.00		3.910
9145	304						

DLH	SP	ES	1846	45.20			2.910
9145	304						
AJM	BZ	IP	C 1836	36.74			1.210
9155	297						
AJM	BZ	E	1836	43.45	664.1	1.7	
9155	297						
THN	SP	EP	1836	37.60			1.710
9163	303						
THN	SP	ES	1846	45.20			1.210
9163	303						
BOM	SP	EP	1836	39.00			0.410
9222	290						
BHJ	BZ	IP	C 1836	57.73			1.810
9606	294						
BHJ	BZ	E	1837	5.07	394.0	2.4	
9606	294						

1999 128 19 8 7.3 L IMD

1

ACTION:UP 00-08-01 10:47 OP:aks STATUS:

ID:19990128190807 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SDNR SP EP 1908 07.30

1999 128 1933 23.7 L IMD

1

ACTION:UP 00-08-01 10:47 OP:aks STATUS:

ID:19990128193323 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

NURP SP EP 1933 23.70

SDNR SP EP 1933 19.70

1999 128 2049 15.0 L IMD

1

ACTION:UP 00-08-01 10:47 OP:aks STATUS:

ID:19990128204915 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO SP EP 2049 15.00

1999 128 2236 15.9 L IMD

1

ACTION:UP 00-08-01 10:47 OP:aks STATUS:

ID:19990128223615 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EP 2236 15.90

DLH SP ES 2237 59.90

SDNR SP EP 2238 06.90

1999 128 2258 40.1 D
1
ACTION:REG 01-08-06 05:49 OP:mnj STATUS:
ID:19990128225840 I
1999-01-28-2258-11S.BHPL_____3
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 128 2252 45.2 D 85.561 85.993 10.0FFUSG 6 1.0
4.7BUSG1
GAP=343 4.68 26.2 999.9 0.0 -0.1289E+05 0.0000E+00
0.0000E+00E
1999 128 2252 45.2 D 85.561 85.993 10.0 USG 4.7BUSG 4.7BUSG
1
ACTION:UP 00-08-29 12:25 OP:RPG STATUS:
ID:19990128230254 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 2302 04.30 1.010
5907 191
NURP SP EP 2302 06.50 1.210
5937 191
SDNR SP E 2302 19.10
6020 189
DDI SP EP 2302 20.50 1.310
6149 188
NDI SP EP 2302 31.00 0.110
6331 189
SHL SP IP 2302 54.30 1.710
6672 174
SHL SP ES 2311 10.00 3.510
6672 174

1999 128 2338 48.0 L IMD
1
ACTION:UP 00-08-01 10:51 OP:aks STATUS:
ID:19990128233848 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
KOD SP EP 2338 48.00

1999 129 0008 27.2 R 38.398 77.075 10.0F IMD 8 2.0
3.8BUSG1
GAP=343 5.59 47.2 165.3 0.0 -0.3892E+04 0.0000E+00
0.0000E+00E
1999 129 0009 00.9 R 36.252 76.083100.0 USG 3.8BUSG
1
ACTION:UP 00-09-08 11:36 OP:RPG STATUS:
ID:19990129001003 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0009 52.00 -2.710
658 189

DLH SP E	0010 45.80	
658 189		
THN SP EP	0010 00.00	3.510
673 191		
THN SP ES	0011 03.30	1.610
673 191		
NURP SP E	0010 03.90	
688 189		
NURP SP ES	0011 02.40	-2.610
688 189		
JWL SP EP	0010 03.20	0.110
727 185		
JWL SP E	0010 51.20	
727 185		
SDNR SP EP	0010 08.50	0.710
765 181		
SDNR SP ES	0011 21.90	0.710
765 181		
BHK SP E	0011 04.70	
777 185		
BHK SP ES	0011 23.90	0.310
777 185		
DDI SP EP	0010 25.50	1.210
900 174		
DDI SP E	0012 05.50	
900 174		
NDI SP EP	0010 43.00	-2.910
1077 179		
NDI SP E	0012 05.00	
1077 179		

1999 129 016 29.0 L IMD

1

ACTION:UP 00-08-01 11:07 OP:aks STATUS:

ID:19990129001629 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

POO SP EP 0016 29.00

1999 129 0152 47.5 L 38.560 77.142 0.0 IMD 3 0.6 3.8CIMD

1

GAP=350 1.52 999.9 645.5999.9 0.3106E+07 0.3096E+07

0.2334E+08E

ACTION:UP 00-08-24 12:05 OP:RPG STATUS:

ID:19990129015418 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EP	0154 18.50	0.010
677 190		
DLH SP ES	0155 24.10	-0.810
677 190		
THN SP E	0155 12.80 74	
692 191		
THN SP ES	0155 28.80	0.710
692 191		

SDNR SP ES 0155 47.50 0.110
783 181

1999 129 220 51.7 L IMD
1

ACTION:UP 00-08-01 11:09 OP:aks STATUS:
ID:19990129022051 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0220 51.70

1999 129 3 5 44.1 L IMD
1

ACTION:UP 00-08-01 11:09 OP:aks STATUS:
ID:19990129030544 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0305 44.10

1999 129 428 54.5 L IMD
1

ACTION:UP 00-08-01 11:09 OP:aks STATUS:
ID:19990129042854 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0428 54.50

1999 129 457 12.7 L IMD
1

ACTION:UP 00-08-01 11:09 OP:aks STATUS:
ID:19990129045712 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0457 12.70

1999 129 0522 31.0 D 30.446 50.530 33.0FFUSG 8 2.5
4.7BUSG1
GAP=324 5.91 117.8 25.5 0.0 -0.2100E+04 0.0000E+00
0.0000E+00E

1999 129 0522 31.0 D 30.446 50.530 33.0 USG 4.7BUSG 4.2SUSG
1

ACTION:UP 00-08-29 12:25 OP:RPG STATUS:
ID:19990129052934 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
NURP SP EP 0527 19.30 -0.210

2417 79
DLH SP EP 0527 20.80 1.010
2419 78

DLH	SP	ES	0531	16.60		-2.910
2419	78					
JWL	SP	EP	0527	21.60		-2.410
2464	80					
JWL	SP	ES	0531	22.80		-4.510
2464	80					
SDNR	SP	EP	0527	29.30		-0.410
2523	81					
NDI	SP	EP	0527	34.00		-1.810
2587	88					
DDI	SP	EP	0527	41.50		1.210
2639	83					
POO	SP	EP	0527	47.50		2.310
2698	114					
SHL	SP	EP	0529	34.50		-0.610
4081	87					
SHL	SP	ES	0535	22.00		4.710
4081	87					

1999 129 0544 23.8 D 44.657 115.705 10.0FFUSG 6 1.8
 4.9BUSG1
 GAP=332 5.87 172.8 87.3 0.0 -0.1283E+05 0.0000E+00
 0.0000E+00E
 1999 129 0544 23.8 D 44.657 115.705 10.0 USG 4.9BUSG 4.5SUSG

1
 ACTION:UP 00-08-29 12:28 OP:RPG STATUS:
 ID:19990129055005 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 SHL SP IP 0550 05.50 -1.310
 3010 233
 SHL SP E 0559 24.00
 3010 233
 DDI SP EP 0551 01.00 3.610
 3646 257
 SDNR SP EP 0551 01.50 3.510
 3655 260
 JWL SP EP 0551 00.00 0.210
 3678 261
 JWL SP E 0554 42.00
 3678 261
 NDI SP EP 0551 12.50 1.510
 3821 256
 POO SP EP 0552 28.00 0.710
 4832 247

1999 129 714 20.0 L IMD
 1

ACTION:UP 00-08-01 11:33 OP:aks STATUS:
 ID:19990129071420 I
 YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
 STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
 DIS CAZ7
 ALBD SP EP 0714 20.00
 ALBD SP ES 0714 37.50

1999 129 812 17.5 L IMD
1
ACTION:UP 00-08-01 11:33 OP:aks STATUS:
ID:19990129081217 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
ALBD SP EP 0812 17.50
ALBD SP EP 0820 56.50
VIS SP EP 0814 28.00

1999 129 1028 56.7 L IMD
1
ACTION:UP 00-08-01 11:34 OP:aks STATUS:
ID:19990129102856 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EPG 1028 56.70
SDNR SP ESG 1028 59.10

1999 129 1147 55.0 L IMD
1
ACTION:UP 00-08-01 11:34 OP:aks STATUS:
ID:19990129114755 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP E 1147 55.00
JWL SP EP 1153 04.40

1999 129 1351 16.3 R IMD
1
ACTION:UP 00-08-01 11:37 OP:aks STATUS:
ID:19990129135116 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1351 16.30
SDNR SP E 1352 38.50
DLH SP EP 1352 40.20
SMLA SP E 1252 40.00

1999 129 1516 50.0 L IMD
1
ACTION:UP 00-08-01 11:37 OP:aks STATUS:
ID:19990129151650 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 1516 50.00
SHL SP ES 1526 56.00

1999 129 1629 28.0 L IMD
1

ACTION:UP 00-08-01 11:37 OP:aks STATUS:
ID:19990129162928 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1629 28.00
DLH SP ES 1630 47.40
SDNR SP EP 1630 13.10

1999 129 17 4 12.7 L IMD
1

ACTION:UP 00-08-22 12:18 OP:RPG STATUS:
ID:19990129170412 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1704 12.70
DLH SP ES 1705 40.10
SMLA SP EP 1704 29.00
SMLA SP ES 1706 21.00

1999 129 1924 29.3 L IMD
1

ACTION:UP 00-08-01 11:37 OP:aks STATUS:
ID:19990129192429 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1924 29.30

1999 129 2116 54.9 L 37.408 71.864 12.2 IMD 4 1.5 3.6CIMD

1
GAP=357 3.48 241.4 319.5 0.0 -0.7709E+05 -0.1344E+05 -
0.6436E+04E

ACTION:UP 00-08-24 12:07 OP:RPG STATUS:
ID:19990129211819 I
SMLA ML=3.5

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
THN SP EP 2118 22.50 66 0.810
654 146
THN SP ES 2119 25.50 0.510
654 146
DLH SP EP 2118 19.60 -2.210
656 144
DLH SP ES 2119 23.20 -2.010
656 144
SDNR SP E 2119 45.10
806 143
SMLA SP EP 2118 47.00 1.410
850 143
SMLA SP IS 2120 08.00 1.510
850 143

1999 129 22 5 16.0 L IMD
1
ACTION:UP 00-08-01 12:01 OP:aks STATUS:
ID:19990129220516 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 2205 16.00
SHL SP ESN 2205 40.50

1999 129 2252 30.3 D -28.054 -66.658168.0FFUSG 11 2.0
4.8BUSG1
GAP=324 8.54 939.7 241.2 0.0 -0.5811E+05 0.0000E+00
0.0000E+00E
1999 129 2252 30.3 D -28.054- 66.658168.0 USG 4.8BUSG

1
ACTION:UP 00-09-08 11:38 OP:RPG STATUS:
ID:19990129230959 I
9901-29-2309-59S.NSN_014
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
AJM BZ IPKP D 2311 50.47 49.3 1.2
2.51016203 83
AJM BZ E 2311 54.21 49.3 1.3
16203 83
MDR BZ EPKP 2311 51.39
3.31016213 109
BHPL BZ EPKP 2311 51.31
0.51016390 90
BHPL BZ E 2312 3.30 15.4 1.0
16390 90
NURP SP E 2311 34.80
16403 73
DLH SP EPKP 2311 48.00 -
3.11016408 73
DLH SP E 2312 35.30
16408 73
NDI SP EPKP 2311 55.50
3.21016494 80
SDNR SP EPKP 2311 56.10
3.71016500 75
SMLA SP E 2312 00.00
16517 76
DDI SP EPKP 2311 56.50
2.71016595 77
DDI SP E 2312 41.50
16595 77
VIS BZ IPKP 2311 58.06
2.21016749 104
VIS BZ E 2312 8.00 44.7 1.6
16749 104
SHL SP IPKP 2312 12.50
2.91017875 92

1999 130 259 0.0 L IMD
1
ACTION:UP 00-08-02 11:19 OP:aks STATUS:
ID:19990130025900 I

```

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
PONG SP EP 0259 00.00
PONG SP ES 0300 07.00

1999 130 0305 7.0 R 37.714 72.290180.8 IMD 16 1.3 4.2LIMD 4.5BIMD
4.1BUSG1
GAP=305 4.42 27.1 35.4 25.8 0.4920E+03 -0.1980E+03 -
0.4256E+03E
1999-01-30-0306-11S.AJM ____3
6
1999 130 0305 9.9 R 37.521 72.378205.0 USG 4.1BUSG
1
ACTION:UP 00-08-29 12:29 OP:RPG STATUS:
ID:19990130030629 I
9901-30-0306-29S.NSN_011
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
9901-30-0307-59S.NSN_008
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0306 32.70 -0.810
663 149
DLH SP ES 0307 35.30 -1.410
663 149
THN SP EP 0306 35.20 1.610
664 151
THN SP ES 0307 39.00 2.210
664 151
NURP SP EP 9 0306 18.10 -18.4 0
688 150
NURP SP ES 0307 23.33 -0.110
688 150
JWL SP EP 9 0306 40.00 -3.5 0
748 149
JWL SP ES 0307 50.00 -0.510
748 149
BHK SP EP 0306 49.60 0.510
794 150
BHK SP ES 0308 04.40 0.910
794 150
SDNR SP EP 0306 52.30 1.210
812 147
SDNR SP ES 0308 06.70 -0.410
812 147
SMLA SP EP 9 0307 00.00 3.4 0
857 147
SMLA SP IS 0308 19.00 -1.010
857 147
DDI SP EP 0307 09.60 -1.310
977 145
DDI SP ES 0308 42.50 1.210
977 145
NDI SP EP 03 7 24.00 -1.710
1101 154

```

NDI	SP	ES	03 9 06.50						-0.410
1101	154								
LGT	SP	IP	0307 33.50						-1.010
1175	139								
LGT	SP	IS	0309 22.70						0.510
1175	139								
AJM	BZ	IP	03 7 43.00						-2.410
1265	169								
AJM	BZ	E	03 7 55.25		49.7	0.7			
1265	169								
AJM	BN	ES	03 9 41.76						0.810
1265	169								
AJM	BN	E	03 9 42.46		61.3	0.5			
1265	169								
ALBD	SP	E	0310 55.00						
1643	144								
BHPL	BZ	EP	03 8 29.09						-2.010
1677	162								
BHPL	BZ	E	03 8 34.89		56.3	1.0			
1677	162								
BHPL	BE	E	0311 10.35		49.9	0.8			
1677	162								
POO	BN	IP	03 9 17.42						0.610
2130	175								
POO	BZ	E	03 9 22.44		60.1	0.7			
2130	175								
SHL	SP	IP	03 9 33.50						1.510
2287	120								
SHL	SP	ES	0313 11.50						-1.410
2287	120								
VIS	BZ	EP	C 03 9 50.18						1.910
2463	151								
VIS	BZ	E	03 9 51.14		46.1	0.8			
2463	151								

1999 130 0351 5.4 D 41.674 88.463 23.0FFUSG 23 1.8 5.7BIMD
5.9BUSG1
GAP=297 5.43 13.4 25.2 0.0 -0.2354E+03 0.0000E+00
0.0000E+00E
1999-01-30-0353-49S.AJM ____3
6
1999 130 0351 05.4 D 41.674 88.463 23.0 USG 5.9BUSG 5.3SUSG
1
ACTION:UP 00-08-22 12:47 OP:RPG STATUS:
ID:19990130035359 I
9901-30-0353-59S.NSN_011
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 0354 12.40 -3.410
1503 232
DLH SP ES 0356 47.20 0.910
1503 232
SDNR SP EP 0354 18.90 0.510
1524 226
SDNR SP ES 0356 49.10 -1.910
1524 226

THN SP EP	0354 17.60			-1.010
1525 232				
NURP SP EP	0354 18.80			0.010
1527 231				
JWL SP EP	0354 16.20			-2.810
1529 229				
JWL SP E	0355 23.60			
1529 229				
SMLA SP EP	0354 22.00			1.010
1545 224				
LGT SP EP	0354 23.00			2.010
1546 211				
LGT SP E	0355 38.50			
1546 211				
BHK SP EP	0354 25.00			1.610
1565 227				
BHK SP E	0356 29.40			
1565 227				
DDI SP EP	0354 23.50			-0.310
1568 220				
NDI SP EP	0354 44.00			-3.310
1764 219				
NDI SP E	0406 00.00			
1764 219				
SHL SP IP	0354 52.50			-0.610
1813 169				
SHL SP ES	0357 52.00			-2.410
1813 169				
VAR SP I	0356 42.00			
1883 197				
VAR SP I	0359 58.00			
1883 197				
ALBD SP EP	0355 08.00			3.510
1915 201				
AJM BZ IP	C 0355 23.89			-1.110
2107 221				
AJM BZ E	0355 43.96	426.1	1.7	
2107 221				
CAL SP IP	0355 24.59			-1.710
2121 180				
CAL SP IS	0358 58.08			-2.910
2121 180				
BHPL BZ IP	C 0355 42.66			0.110
2287 210				
BHPL BZ E	0355 54.36	810.5	1.7	
2287 210				
AKL SP IP	0356 08.00			-1.010
2561 208				
VIS BZ IP	C 0356 21.84			1.010
2698 192				
VIS BZ E	0356 24.74	611.5	1.4	
2698 192				
LATR SP EP	0356 31.00			0.710
2814 207				
POO SP IP	0356 38.00			-0.710
2915 213				
POO BZ E	0356 52.78	336.4	1.8	
2915 213				
POO SP IS	0401 11.20			0.610
2915 213				

BOM SP E 0356 20.00
2927 215
BOM SP ES 0401 10.00 -2.210
2927 215
KAD SP IP 0356 48.60 1.210
3024 211
KOD SP IP 0357 34.00 -3.010
3643 200

1999 130 643 15.1 L IMD
1
ACTION:UP 00-08-02 12:44 OP:aks STATUS:
ID:19990130064315 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0643 15.10

1999 130 752 22.0 L IMD
1
ACTION:UP 00-08-02 12:45 OP:aks STATUS:
ID:19990130075222 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EPG 0752 22.00
SMLA SP ESG 0752 25.80

1999 130 823 43.5 L IMD
1
ACTION:UP 00-08-22 12:48 OP:RPG STATUS:
ID:19990130082343 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0823 43.50
SDNR SP ES 0823 46.30
SMLA SP EP 0822 28.00
SMLA SP ES 0823 52.00

1999 130 0849 29.0 D 1.528 126.409 33.0FFUSG 14 2.1
5.3BUSG1
GAP=333 5.70 123.0 85.5 0.0 0.1014E+05 0.0000E+00
0.0000E+00E

1999 130 0849 29.0 D 1.528 126.409 33.0 USG 5.3BUSG
1
ACTION:UP 00-08-22 12:49 OP:RPG STATUS:
ID:19990130085659 I
9901-30-0856-59S.NSN_012
6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 857 09.50 0.610
4559 309

SHL	SP	ES	903	15.00	-4.710
4559	309				
VIS	BZ	EP	857	43.33	-0.110
5038	294				
BLSP	SP	EP	0857	59.00	-3.310
5305	299				
KOD	SP	IP	0858	13.00	-2.910
5498	282				
LGT	SP	IP	0858	37.30	2.610
5780	307				
BHPL	BZ	EP	858	38.77	2.410
5804	298				
DDI	SP	EP	0858	50.00	-0.210
6012	307				
NDI	SP	EP	858	48.40	-2.210
6020	305				
POO	BZ	EP	858	50.62	-0.910
6033	292				
SMLA	SP	EP	0858	57.00	-0.610
6125	308				
SMLA	SP	I	0900	33.00	
6125	308				
SDNR	SP	EP	0858	58.70	-0.910
6158	308				
NURP	SP	EP	0859	07.90	0.110
6284	308				
DLH	SP	EP	0859	03.80	-4.510
6293	309				
DLH	SP	ES	0906	59.00	0.610
6293	309				
THN	SP	EP	0859	10.00	0.810
6307	308				

1999 130 11 6 11.3 L IMD

1

ACTION:UP 00-08-03 04:26 OP:aks STATUS:

ID:19990130110611 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH	SP	EP	1106	11.30
DLH	SP	ES	1106	29.90

1999 130 1230 14.5 L IMD

1

ACTION:UP 00-08-03 04:27 OP:aks STATUS:

ID:19990130123014 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL	SP	E	1230	14.50
SDNR	SP	EP	1231	54.30

1999 130 1322 39.3 R IMD

1

ACTION:UP 00-08-03 04:27 aks

19990130132239 I

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
POO SP EPG 1322 21.00
POO SP ISG 1322 37.00
POO SP I 1322 39.00

1999 130 1350 25.6 R 18.902 84.306 5.0F IMD 19 1.7 3.0CIMD 3.4LIMD
1
GAP=173 5.36 11.8 15.8 0.0 -0.4341E+02 0.0000E+00
0.0000E+00E
ACTION:UP 00-09-08 11:45 OP:RPG STATUS:
ID:19990130135000 I
9901-30-1350-00S.NSN_018

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
VIS BZ EP 1350 52.35 188 -1.310
167 218
VIS BN ES 1351 13.36 -0.710
167 218
VIS BN E 1351 17.21 619.2 0.4
167 218
BLSP SP E 1355 40.50
423 328
CAL SP EP 1351 47.90 3.610
581 45
CAL SP E 1352 52.90
581 45
ALBD SP E 1353 37.50
755 340
ALBD SP ESB 1353 49.50 0.410
755 340
AKL SP IS 1353 26.00 0.310
789 286
LATR SP IP 1352 11.00 -2.310
819 267
LATR SP ES 1353 34.00 2.110
819 267
BHPL BZ EP 1352 17.77 -0.810
861 305
BHPL BN ES 1353 41.45 0.510
861 305
BHPL BN E 1353 42.78 13.8 0.3
861 305
SHL SP EP 1352 42.50 -2.110
1074 45
SHL SP E 1355 15.00
1074 45
KAD BZ EP 1352 44.91 -1.010
1086 262
KAD BE ES 1354 28.04 -0.310
1086 262
KAD BE E 1354 30.36 10.7 0.6
1086 262
POO BZ EP 1352 46.74 -1.410
1104 270
POO BE ES 1354 32.24 0.110
1104 270

POO BE E	1354 35.79	14.7 0.5	
1104 270			
KOD SP EP	1353 05.00		3.810
1209 218			
BOM SP E	1352 50.00		
1211 272			
BOM SP I	1354 36.00		
1211 272			
LGT SP ES	1355 00.00		-0.710
1239 341			
AJM BZ EP	1353 13.21		1.210
1299 312			
AJM BE ES	1355 14.39		1.010
1299 312			
AJM BE E	1355 15.80	13.4 0.5	
1299 312			
NDI SP EP	1353 12.00		-0.210
1302 328			
NDI SP ES	1355 14.00		0.110
1302 328			
SMLA SP EP	1353 43.00		1.310
1533 333			
SMLA SP E	1357 28.00		
1533 333			
SDNR SP E	1355 56.50		
1579 334			
JWL SP E	1357 04.00		
1642 333			
DLH SP EP	1354 01.50		-3.710
1727 333			
DLH SP E	1356 33.50		
1727 333			

1999 130 1525 59.4 L 36.481 70.538 15.0 IMD 5 1.3

1

GAP=348 3.50 999.9 999.9999.9 -0.1839E+08 -0.3448E+08

0.2861E+08E

1999 130 1526 7.8 R 36.47 71.04 230.0F USG

1

ACTION:UP 00-08-29 12:31 OP:RPG STATUS:

ID:19990130152724 I

SMLA ML=3.9

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EP	1527 24.90	-1.610
661 130		
DLH SP ES	1528 27.90	-2.310
661 130		
JWL SP EP	1527 37.40	0.910
742 132		
JWL SP ES	1528 47.80	0.510
742 132		
SDNR SP EP	1527 45.90	1.010
811 131		
SDNR SP ES	1529 01.70	-0.210
811 131		

SMLA SP EP 1527 51.00 0.910
853 132
SMLA SP IS 1529 13.00 2.010
853 132
NDI SP EP 1528 15.00 -1.110
1067 142

1999 130 17 5 59.6 L IMD
1
ACTION:UP 00-08-03 05:24 OP:aks STATUS:
ID:19990130170559 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1705 59.60

1999 130 1815 47.0 L IMD
1
ACTION:UP 00-08-03 05:24 OP:aks STATUS:
ID:19990130181547 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EP 1815 47.00

1999 130 1907 27.3 L IMD
1
GAP=357 2.95 795.3 588.7999.9 -0.5898E+06 0.0000E+00
0.0000E+00E
ACTION:UP 00-10-06 12:01 OP:RPG STATUS:
ID:19990130191339 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
DLH SP EP 1913 39.90
SMLA SP E 1913 39.00
SDNR SP EP 1913 42.70

1999 130 2012 9.1 D -4.544 153.551100.0FFUSG 9 1.0 4.9BIMD
1
GAP=346 3.39 311.0 334.9 0.0 -0.3087E+05 0.0000E+00
0.0000E+00E
1999 130 2012 07.4 D -4.544 153.551100.0 USG 4.9BUSG
1
ACTION:UP 00-10-06 12:06 OP:RPG STATUS:
ID:19990130202259 I
9901-30-2022-59S.NSN_009
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP IP 2022 51.50 0.910
7439 300
SHL SP E 2026 32.00
7439 300
VIS BZ EP 2023 27.45 1.210
8091 290

VIS	BZ	E	2023	28.34	17.9	1.1	
8091	290						
BHPL	BZ	EP	D 2024	2.98			0.110
8806	295						
BHPL	BZ	E	2024	3.81	30.1	0.9	
8806	295						
NDI	SP	EP	2024	07.50			-1.5 9
8933	300						
NDI	SP	IP	2024	07.50			
8933	300						
SMLA	SP	EP	2024	12.00			0.210
8989	302						
SDNR	SP	EP	2024	13.90			1.010
9015	303						
POO	BZ	EP	2024	15.69			-1.110
9095	289						
NURP	SP	EP	2024	17.30			-1.110
9131	303						
DLH	SP	E	2024	09.80			
9133	304						

1999 130 2036 6.1 L IMD

1

ACTION:UP 00-08-03 05:32 OP:aks STATUS:

ID:19990130203606 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EP 2036 06.10

1999 130 2130 9.9 L IMD

1

ACTION:UP 00-08-03 05:32 OP:aks STATUS:

ID:19990130213009 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EP 2130 09.90

DLH SP ES 2131 14.90

SMLA SP E 2131 58.00

1999 130 2138 31.5 L IMD

1

ACTION:UP 00-08-03 05:32 OP:aks STATUS:

ID:19990130213831 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

DLH SP EPG 2138 31.50

DLH SP ESG 2138 37.50

1999 130 2143 13.6 L IMD

1

ACTION:UP 00-08-03 05:32 OP:aks STATUS:

ID:19990130214313 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EPG 2143 13.60

DLH SP ESG 2143 19.60

1999 130 2329 7.0 L

IMD

1

ACTION:UP 00-08-03 05:33 OP:aks STATUS:

ID:19990130232907 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

PONG SP EP 2329 07.00

PONG SP ES 2330 08.00

1999 130 2333 6.0 R 37.489 72.001184.6 IMD 14 1.6 4.4LIMD 4.1BIMD
4.1BUSG1

GAP=312 4.87 33.9 44.0 33.1 0.8037E+03 -0.5285E+03 -
0.7414E+03E

1999-01-30-2334-09S.AJM ____3

6

1999 130 2333 8.7 R 37.476 72.231197.0 USG 4.1BUSG

1

ACTION:UP 00-08-22 13:02 OP:RPG STATUS:

ID:19990130233459 I

9901-30-2334-59S.NSN_009

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

THN SP IP 2334 33.30 1.610
655 148

THN SP ES 2335 36.10 1.810
655 148

DLH SP EP 9 2334 27.40 -4.4 0
656 146

DLH SP ES 2335 30.40 0.410
656 146

NURP SP EP 2334 34.10 -0.510
680 147

NURP SP ES 2335 37.90 -1.310
680 147

JWL SP EP 2334 40.80 -1.010
741 146

JWL SP ES 2335 50.00 -1.710
741 146

BHK SP ES 2336 03.10 2.110
786 148

BHK SP E 2336 13.30
786 148

SDNR SP EP 2334 49.70 0.210
806 144

SDNR SP ES 2336 04.50 -0.510
806 144

SMLA SP EP 2334 55.00 0.110
850 145

SMLA SP IS 2336 13.00 -1.410
850 145

DDI	SP	EP	2335	08.50				-0.810
972	143							
DDI	SP	ES	2336	42.50				3.210
972	143							
NDI	SP	EP	2335	21.00				-2.510
1091	152							
NDI	SP	ES	2337	01.50				-2.310
1091	152							
LGT	SP	EP	2335	32.70				-0.710
1174	137							
LGT	SP	ES	2337	22.50				1.510
1174	137							
AJM	BZ	EP	D 2335	40.95	22.9	0.8		-1.110
1246	168							
AJM	BE	ES	2337	36.00				0.010
1246	168							
AJM	BE	E	2337	40.72	83.7	0.8		
1246	168							
ALBD	SP	EP	2336	27.00				1.410
1638	143							
BHPL	BZ	EP	2336	30.73				2.510
1662	160							
BHPL	BZ	E	2336	32.75	20.3	0.5		
1662	160							
SHL	SP	EP	2337	33.00				1.310
2296	119							
SHL	SP	ES	2341	11.00				-2.110
2296	119							

1999 130 2348 50.0 L IMD

1

ACTION:UP 00-08-03 05:59 OP:aks STATUS:

ID:19990130234850 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

BLSP SP EP 2348 50.00

1999 131 127 15.0 L IMD

1

ACTION:UP 00-08-22 13:05 OP:RPG STATUS:

ID:19990131012715 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SMLA	SP	EP	0127	15.00				
SMLA	SP	ES	0128	16.00				
JHNI	SP	EP	0127	06.00				
JHNI	SP	ES	0128	00.00				

1999 131 355 13.0 L IMD

1

ACTION:UP 00-08-03 06:01 OP:aks STATUS:

ID:19990131035513 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

JHNI SP IP C 0355 13.00
JHNI SP ES 0355 26.00

1999 131 415 2.0 L IMD

1

ACTION:UP 00-08-03 06:01 OP:aks STATUS:

ID:19990131041502 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

KOD SP EP 0415 02.00

SHL SP EPN 0417 39.00

SHL SP ESN 0418 21.00

1999 131 0507 13.6 D 43.157 46.841 33.0FFUSG 19 1.6 5.3BIMD

5.3BUSG1

GAP=331 5.88 62.0 37.0 0.0 0.2063E+04 0.0000E+00

0.0000E+00E

1999-01-31-0509-43S.AJM ____3

6

1999 131 0507 13.6 D 43.157 46.841 33.0 USG 5.3BUSG 5.4SUSG

1

ACTION:UP 00-08-22 13:07 OP:RPG STATUS:

ID:19990131051159 I

9901-31-0511-59S.NSN_013

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

THN SP EP 0512 37.50 2.310

2788 106

THN SP E 0519 48.50

2788 106

DLH SP EP 0512 37.00 0.910

2799 105

DLH SP ES 0517 04.40 4.410

2799 105

NURP SP EP 0512 38.80 1.610

2813 106

JWL SP EP 0512 43.00 0.810

2875 106

JWL SP ES 0517 12.20 1.510

2875 106

BHK SP EP 0512 49.50 4.710

2907 107

BHK SP ES 0517 17.50 2.210

2907 107

SDNR SP EP 0512 50.30 2.410

2944 106

SMLA SP EP 0512 52.00 0.910

2983 106

SMLA SP E 517 44.00

2983 106

DDI SP EP 0513 02.50 1.610

3104 107

AJM BZ IP 513 2.21 0.210

3119 117

AJM	BZ	E	513	4.53	52.7	0.8	
3119	117						
NDI	SP	EP	513	05.00	40.00	0.6	0.510
3150	111						
NDI	SP	ES	517	49.50			-0.310
3150	111						
LGT	SP	IP	0513	20.00			1.110
3331	106						
LGT	SP	E	0514	17.00			
3331	106						
BHPL	BZ	IP	513	38.48			0.510
3571	118						
BHPL	BZ	E	513	42.01	124.2	1.2	
3571	118						
BHPL	BN	IS	518	50.46			1.310
3571	118						
BOM	SP	EP	0513	43.00			0.810
3626	130						
BOM	SP	E	0519	16.00			
3626	130						
POO	BZ	IP	513	52.12			2.110
3723	129						
POO	BZ	E	514	1.53	83.8	1.3	
3723	129						
POO	BN	IS	519	13.61			3.110
3723	129						
ALBD	SP	EP	0513	50.00			-1.110
3739	111						
KAD	BZ	IP	514	0.51			0.410
3853	130						
KAD	BZ	E	514	3.46	31.2	1.2	
3853	130						
KAD	BE	IS	519	25.72			-2.810
3853	130						
VIS	BZ	IP	514	45.46			0.910
4437	118						
VIS	BZ	E	514	47.91	56.6	1.1	
4437	118						
CAL	SP	IP	0514	49.00			4.210
4441	107						
CAL	SP	IS	0520	51.00			2.310
4441	107						
SHL	SP	EP	0514	50.70			0.510
4510	101						
SHL	SP	E	0516	20.00			
4510	101						
SHL	SP	ES	0520	58.50			0.110
4510	101						

1999 131 720 30.8 L IMD

1

ACTION:UP 00-08-03 07:52 OP:aks STATUS:

ID:19990131072030 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W

DIS CAZ7

SHL SP EPN 0720 30.80

SHL SP ESN 0721 04.00

1999 131 0816 4.1 D 43.036 47.021 33.0FFUSG 5 2.5 4.9BIMD
4.5BUSG1
GAP=337 7.49 259.1 173.3 0.0 0.4177E+05 0.0000E+00
0.0000E+00E

1999 131 0816 04.1 D 43.036 47.021 33.0 USG 4.5BUSG

1
ACTION:UP 00-08-22 13:07 OP:RPG STATUS:
ID:19990131082059 I
9901-31-0820-59S.NSN_006

6
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0821 40.50 3.510
2927 106
SMLA SP EP 0821 43.00 2.810
2966 106
AJM BZ EP 821 47.69 -3.310
3100 117
AJM BZ E 821 54.83 15.1 0.7
3100 117
POO BZ EP 822 40.70 1.810
3704 129
BHPL BZ EP 822 29.91 3.010
3551 118
BHPL BZ E 822 31.15 24.5 1.0
3551 118

1999 131 843 5.3 L IMD

1
ACTION:UP 00-08-03 09:45 OP:aks STATUS:
ID:19990131084305 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EP 0843 05.30

1999 131 1422 50.0 R IMD

1
ACTION:UP 00-08-22 13:08 OP:RPG STATUS:
ID:19990131142250 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SMLA SP EP 1422 50.00
SMLA SP ES 1424 06.00
DLH SP EP 1421 20.80
DLH SP ES 1423 23.80

1999 131 1438 22.6 L IMD

1
ACTION:UP 00-08-03 09:47 OP:aks STATUS:
ID:19990131143822 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

DLH SP EP 1438 22.60
SDNR SP EP 1438 17.70

1999 131 1658 33.6 R IMD

1

ACTION:UP 00-08-03 09:47 aks

19990131165833 I

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP IP 1659 51.00

1999 131 1651 51.1 D 37.148 141.339 44.0FFUSG 16 1.5 5.4BIMD

5.3BUSG1

GAP=340 5.72 161.2 38.3 0.0 0.4803E+04 0.0000E+00

0.0000E+00E

1999-01-31-1659-47S.AJM ____3

6

1999 131 1651 51.1 D 37.148 141.339 44.0 USG 5.3BUSG 4.9BUSG

1

ACTION:UP 00-08-29 12:34 OP:RPG STATUS:

ID:19990131170029 I

9901-31-1700-29S.NSN_012

6

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL SP I 1701 39.50

4820 269

SHL SP ES 1706 16.80 2.010

4820 269

LGT SP IP 1700 51.00 3.310

5658 280

LGT SP E 1701 17.50

5658 280

ALBD SP EP 1700 50.00 -2.510

5727 275

DDI SP EP 1700 59.10 1.310

5806 282

SDNR SP EP 1701 02.90 2.610

5844 284

SMLA SP EP 1701 03.00 2.610

5845 284

SMLA SP ES 1708 28.00 2.910

5845 284

JWL SP EP 1701 03.40 0.910

5878 285

JWL SP E 1703 04.00

5878 285

DLH SP EP 9 1700 58.00 -5.0 0

5885 286

DLH SP ES 1708 24.60 -0.310

5885 286

NURP SP EP 1701 03.10 -1.010

5901 285

THN SP IP 1701 05.70 1.110

5909 286

NDI SP EP 1701 08.50 0.610

5959 281

NDI SP E 1708 40.00
5959 281
VIS BZ IP C 1701 14.83 2.610
6023 266
VIS BZ E 1701 17.46 138.1 1.6
6023 266
BHPL BZ IP 1701 26.16 0.610
6227 275
BHPL BZ E 1701 29.04 101.9 1.6
6227 275
AJM BZ IP C 1701 30.37 0.410
6297 280
AJM BZ E 1701 33.77 104.0 1.0
6297 280
POO BZ E 1702 05.26 95.3 1.1
6816 272
KAD SP EP 1702 06.70 1.510
6860 271

1999 131 1714 39.0 L IMD
1
ACTION:UP 00-08-03 10:45 OP:aks STATUS:
ID:19990131171439 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SHL SP EPN 1714 39.00
SHL SP ESN 1715 28.00

1999 131 19 9 46.0 L IMD
1
ACTION:UP 00-08-22 13:18 OP:RPG STATUS:
ID:19990131190946 I
YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS
3
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7
SDNR SP EPG 1909 40.70
SDNR SP ESG 1909 42.70
SMLA SP EPG 1909 46.00
SMLA SP IS 1909 51.00

1999 131 1926 52.4 R
1
ACTION:REG 01-08-06 05:49 OP:mnj STATUS:
ID:19990131192652 I
1999-01-31-1926-43S.BHPL_____3
6
STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

1999 131 1929 11.0 D 43.455 146.960 33.0FFUSG 16 1.9
5.6BUSG1
GAP=341 5.29 132.0 32.9 0.0 0.3266E+04 0.0000E+00
0.0000E+00E
1999-01-31-1937-25S.AJM _____3
6
1999 131 1929 11.0 D 43.455 146.960 33.0 USG 5.6BUSG 5.2SUSGG
1

ACTION:UP 00-08-29 12:36 OP:RPG STATUS:

ID:19990131193835 I

YYYY MMDD HHMM SEC LE LT.XXX LON.XXX DP.XFF N RMS

3

STAT SP IPHASW D HRMM SECON CODA AMPLIT PERI AZIMU VELO SNR AR TRES W
DIS CAZ7

SHL	SP	EP		1937	47.00							0.910
5322	267											
SHL	SP	ES		1944	42.00							-0.110
5322	267											
LGT	SP	IP		1938	35.50							2.710
6014	279											
LGT	SP	E		1938	58.00							
6014	279											
VAR	SP	I		1941	41.00							
6056	273											
DDI	SP	EP		1938	43.00							2.310
6134	281											
SDNR	SP	EP		1938	43.30							1.810
6147	283											
ALBD	SP	EP		1938	39.50							-2.410
6153	273											
SMLA	SP	EP		1938	43.00							1.010
6154	282											
SMLA	SP	IS		1946	23.00							-2.110
6154	282											
DLH	SP	EP	9	1938	37.00							-5.6 0
6165	284											
DLH	SP	ES		1946	20.80							0.210
6165	284											
JWL	SP	EP		1938	42.40							-0.610
6171	283											
JWL	SP	E		1942	26.00							
6171	283											
NURP	SP	EP		1938	42.80							-1.110
6185	284											
NURP	SP	ES		1946	23.80							-4.710
6185	284											
THN	SP	EP		1938	45.30							1.110
6189	284											
THN	SP	E		1946	04.50							
6189	284											
BHK	SP	EP		1938	45.20							0.610
6196	283											
NDI	SP	I		1939	51.50							
6304	280											
NDI	SP	ES		1946	40.30							-2.510
6304	280											
VIS	SP	EP		1939	08.30							0.910
6553	265											
POO	SP	IP		1939	49.00							-1.410
7262	273											
KAD	SP	IP		1939	54.30							0.410
7322	271											

1999 131 2042 54.1 L

IMD

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ACTION:UP 00-08-22 13:31 RPG

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[illegible]