-490 10R G0/2 VW F315 14m 5"

52758 ✓ 6 65 15 -49 28.5 8.8 0.1

>49° 5"

Excluder 9.03 -320 855 -492 2.120 14 Ap 80

9.04 -329 863 -513 2.129 2 My 80

9.06 -324 859 -497 2.124

381 142 399 2.549

+088 -090

4
812
W

-72°544 68WG3 .05

63027 6 56 55 -72 37 9.13 +55

✓

(X) (X) 9.21 -117 1003 -368 25 Nov 80

9.20 -119 1014 -384 30 Nov 81

9.20 -118 1008 -376 (2)

8.75 +0.352 27 Nov 80

8.77 +0.353 20 Nov 80

8.75 +0.354 2, Nov 80

8.76 +0.354

(RI) RR

-54" 1242

57306 ✓ 7 17 15 -54 28 9.21 +0.6" .04

FRWF3

1000 -00

007 -037

9.28 -358 845 -495 2.134 14 May 80

9.30 -361 841 -498 2.139 2 May 80

9.29 -360 843 -496 2.137

342 127 104 2608

PSKWR2 R may

WG402 ✓ 7 35 20 -51 02 8.24 447

-50 R26

8.23 -371 818 -484 2.139 13 mar 50

8.24 -379 836 -488 2.141 14 Apr 50

8.24 -375 827 -484 2.140

-020 -207

328 114 421 2624

157

156 104

7.6

-51

-37

-207 4.75

7.600
-51.000
-32.000
-207.000
4.750
89
0.000

-0.416
0.903
0.109
-846.033
-75.403

-0.267
-0.007
-0.964
32.239
2.873

0.869
0.430
-0.244
-504.991
-45.007

-780282 -024+047 F3 w

67535 7 59 45 -78 45.5 9.47706

(7) (8)

9.41-430 831-276 2.189 20 Jan 81 60"

9.41-421 835-264 2.1882 1 Jan 81

9.41-426 833-273 2.188

277 111 642 2.6772

-024+047
-031+05
030+050

VAE

174856
13597

1.136
842
64

7076D 1950] 08 24 24.24 -66 37 25.9
-66.847

470

9.54 920 470 -025 5(48)
9.54 919 460 -016 6

920 465 -020
1144 3538 +066
84

9.2 WG

X —

-66847 100 W 65

91760

8 24 40 -66 43 9.15 +0.9 "03

9.20 -140 1054 -438 16 Jan 81 60"

9.19 -127 1030 -420 26 Nov 80

9.18 -141 1053 -425 27 Nov 80

9.19 -142 1054 -428 (3)

✓ ✓

(X)

RI (X)

RI RR

Wing*:

9.02 +0.323 21 Nov 80

8.76 +0.351 22 Nov 80

8.78 +0.340 1 Apr 81

8.77 +0.346

ahv (RI)

(~~Hut~~)

74000 08 39 55 -16 16 9.65 #41

(NX) RI 199 norin (1) (2β)

2.121 8 Jan 80
2.128 9 "
2.124

9.70 -375 +756 -545 11 mar 76
9.70 -380 +757 -580 10 mar 76
9.71 -380 609 -546 17 mar 76
9.70 -379 +788 -557 (3)

827 070

9.65 +0.17 21 mar 76
9.44 +0.21 17 Jan 76
9.54 +0.19

10.22+30 -16

-12°2669 8 45 50 -13 17

10.14 +0.08 (2)

(NR) (2B) + (1RI) (R)

10.26 -467 849 -375 10 mar 76
10.28 -470 937 -381 17 mar 76
10.27 -468 843 -388

10.30 +0.13 13 Dec 76
~~10.17 +0.14 17 Dec 76~~
10.08 +0.08 30 Dec 70
10.14 +0.08 31 " "
10.11 I 0.08

2.154 9 Jan 80
2.201 14 " "
2.1918 → 2.684

8.800
-52.400
-205.000
4.000
5.150
107
0.000

-0.634
0.773
-0.015
390.414
41.834

-0.065
-0.072
-0.995
37.072
3.972

0.771
0.630
-0.096
-445.051
-47.688

-520 1052 FFWF2 0.12

25745 ✓ 8 48 55 -52 27 -96 +0.4

-1033 +0.33 ✓ 104 48 07 -52 17

-135 +00.4

9.48 -340 843 -5171 2.115 14 Aug 50

9.48 -339 828 -5235 2.114 2 May 50

9.48 -337 835 -5271 2.114

9.8
-52.4
-205
+4
5.15
0

R-I 366 121 325 2.588

630 1057 Gawr6

76288 8 51 30 -61 36 8.52 +0.6 0".12

Heck 4152 8m 1".5
8"

9.100
-50.400
100.000
42.000
5.150 .89
107
000
-
079
-0.6
-286.61
-30.926 .44
-0.013
-0.040
-0.999
30.451
3.263 +1.2
0.734
0.678
-0.036
-678.305
-72.682 -26.7

F8/6213 .15

78747 √ √ 9 07 20 -50 24 2738656

-49.2201

N8

X

7.72	-331	940	-521	2.118	32497
7.74	-330	843	-543	2.116	13 Mar 80
7.71	-332	853	-533	2.116	14 Apr
7.72	-331	848	-532	2.117	(3)

47

-044-142

9.1
-50.4
-100
-142
8.15

145
435

50
1 793
50

-67°1071 KOW F(?)

81223 ✓ ✓ 9 20 30 -65 02 8.4 +0.9 0.1

(NY) 8.45 -122 1004 -418 5 mg 80 JSV

8.44 -118 950 -425 6" 393

8.44 -120 997 -422

(RF) RR

7.87 +0.377 21 mw 80

7.99 +0.382 22 mw 80

7.98 +0.380

F315 W A Vaynuk

8/290 ✓ 9 22 20 -48 5F 87

9.3
-6
-25
7.5

-48.2406 -004-035

(NA) 8.86 -467 832 -233 2.189 14 Jan 50
8.88 -456 828 -232 2.188 16 "
8.87 -460 830 -232 2.188

8.87 (.037) 115 143 2.186

Bm 111 -16 0 28.7 9 27.8 -17 00 +060 -102

T3 -12

8.25.90 ✓ 9 31 35 -17 20.5 9.0

+063 -114

Ant 778

(NT)

9.46 -366 792 -145 2.129 8 Jan 80

9.44 -372 798 -137 2.121 9

9.45 -370 795 -141 2.125 9.5

1733

331 [illegible] 2.61 778

+26

-114

8.6

Explosion

83220 9 34 30 -49 02.5 8.5

-48 0545

8.5

14 fm

8.55 -424 851 -397 2163

8.55 -419 844 -402 2165 15 fm

8.55 -422 848 -400 2164 6

F2/3 ✓

83220 ✓ 9 34 35 -49 02.8 F ey 8.88 +0.35

-48.354 (V)

8.54	-420	888	-424	2.181 32 84
8.58	-426	854	-412	2.173 13 mar 80
8.55	-430	854	-408	2.179 14 Apr 80
8.56	-425	852	-416	2.178 (3)

275 124 497 2.443

030 +006

.006 ~~18?~~

-72°531 9 ~~03~~ 50 ~~-70~~ 00 9.22 +48

9 30 50 -73 00

+006000

9.25-394 852-372 2.181 29Dec80

9.28-403 869-325 2.175 27Nov80

9.26 -398 860 -333 2.178

G W A/P 2 .02 B-I +725 I

84403 ✓ 9 46 30 -41 21 8.00 +1.14

Ei

1 more (7) 8.05 +94 799 -169 29 mar 87

8.06 +103 783 -155 13 mar 80

8.03 +97 797 -188 5 may 80

(8) 8.04 +98 793 -171 (3)

827 079 718 (3)

537

537

537/530

(RT)

7.34 +0.502 12 july 80

7.37 +0.506 21 nov 80

7.36 +0.504

RR

Sutton
44

-0023 -0013

8443 S 44 18 -41 20 88

8.08 11.19 10.56 11.24.74

8.10 +106 27.4-143 11.24.74

8.03 +05 790-169 [illegible]

8.05 +101 787-177

7.22 7.33 7.25 10.25.54

7.22 7.33 7.25 10.25.54

-520 [illegible]

85623 ✓ ✓ G315W FTI 9 50 40 -52 77.5 8.8 +0.55

(A)

8.74	-342	897	-434	2.151	8 [illegible]
8.80	-340	884	-434	2.156	14 [illegible]
8.75	-350	893	-420	2.133	1 [illegible]
8.74	-344	892	-437	2.150	(3)

340 169 [illegible] 2622

[illegible] (297) (401)

149+104

-630129 .075.013 G3WFL

87654 10 03 30 -64 20 9.11 +40

7 8 9 9.09-333 871-472 2.137 5.7189

9.10-340 886-457 2.129 24 Mar 81

9.08-339 874-478 2.139 30 "

9.08-336 875-475 2.138 2

.075 +013

367 157 141 2.407

1147
783
M4

7.53 +0.308 is [illegible]

7.53 +0.3[illegible]

7.53 - 1.88 - 4.63 5 [illegible]

7.54 - 1.42 - 1.88 - 4.63 [illegible]

7.54 - 1.42 - 1.88 - 4.62

[illegible]

[illegible]

[illegible]

[illegible]

.12

91345 ✓ 10 29 35 -71 27.5

-70° IIII
Cowfo

(X)

9.05 +55

9.06 -327 836 -559 2.106 15 Jan 80
9.07 -333 834 -556 2.176 13 Mar 80
9.07 -332 830 -556 2.115 2 May 80
9.07 -331 835 -554 2.17 (3)

(WX)

-117 to 54 6
-119 to 45 7
-115 to 50

(RI)

~~322 121 311 2.54~~

8.84 0.236 29 Apr 84

214 Norris

~~Anthony~~ Kaptyo

10 40 15 -30 41

-30 0 8 6 2 6

9.69
+77

9.73 -215 852 -343 24 21 15

9.73 -208 842 -331 25 21 15

9.73 -213 847 -337 (2)

500 124 576

0.353 mais

h = 1120

9.55 3.15 9.15 8.77

B(B+1) = 1048
+2 050

1133
801
22

-490 ~~345~~ G8 III/IV CN IV/V W

9.570		10	48	20	-50	10	8.2 .07
7.52	-135	1008	-470	2 July 81			
7.55	-144	971	-446				
(+) 7.55	-139	983	-403	14 July 80			
8.00	-151	1003	-420	5 May 80			
7.99	-134	990	-412	6 "			
8.00	-141	988	-415	6 July 81			
(+) 7.98	-140	996	-420	(5)			

7.51 +0.341 12 July 80

7.57 +0.346 17 July 81

(RI) R ~~R~~ (+) (RI)

1159
881
125

9.500
-17.330
66.000
-114.000
8.600
525
0.000

-0.733
0.604
0.312 .312
-545.347
-286.202

0.057
0.513
-0.857 .857
-259.915
-136.406

0.678
0.610
0.41
-127.
-6

1 #11
856
.837

-5103923
96154

MWG2 III

11 03 40 -52 21 ~~1~~5.02 9.4

X

8.71 -99 1098 -472 6 May 80
8.66 -123 1121 357 28 Jun 80
8.70 -97 1054 -436 14 July 80
8.70 -100 1095 -439 (2)

8.30 +0.345 11 July 80
8.27 +0.348 12 July 80
8.28 +

RR

Extreme

97320 11 10 10 -65 19 8.11

-64 U1436 11 10 36.6 -65 21 10 (1986.5)

Bayle -8.14 -367 800 -532 2.140 (3)

+48.7 +54 Nomia (X) (X) -8.14 -370 804 -531 2.126 14 Jan 8

8.20 -376 15 Jan 8

8.20 -387 831 -554 2.144 24 Jan 8

(X) -8.14 -371 804 -504 2.146

Again (X) 8.19 -370 803 -532 2.142 (5)

(X) (X)

8.21 -756 1089 -564 2.278 6 Jan 9

*8.16 -749 1068 -560 2.287 12 Jan 9

8.19 -755 1080 -562 2.282 13 Jan 9

9.300
-49.000
-0.656
-25.000
7.900
380
0.000

-0.707
0.707
-0.026
-82.285
-31.284

0.022
-0.015
-1.000
1.733
0.659

0.707
0.707
0.005
-85.279
-32.422

-52°4473 F/8 (1A)p

9/622 11 19 20 -53 32.[illegible] 7.65 +1.08

1987

7.56 -126 1181 -647 2.115 30 Mar 87

7.56 -121 1180 -651 2.114 3 Apr 87

7.54 -124 1180 -649 2.114

3 12

0.594 431 264 2.15

7.16 +0.309 1 Apr 87

26.4

7.13 +0.308 2 "

7.14 +0.308

318

-63 1727
98966

GBWF?

11 21 35 -67 40 9.4 +0.7 .06

9.15 +0.247 10 Jan B
9.09 +0.240 13 Jan B
9.12 +0.244 (2)

9.39 -256 883 -438
9.39 -256 887 -441
9.39 -256 885 -445

R

2.110 5 May 80
2.120 6

413 159 465 2.586

1.39 (383) (382)

017 037

RI

-5204516 FJWF2 0.13

99010 11 22 15 -53 00 848 +0.5

-0114+044

1Mode

8.46	-374	845	-445	2.144 25 June 87
8.46	-378	847	-434	2.188 23 May 80
8.46	-356	864	-457	2.169 3
846	-376	846	-440	2.146 2

321

-127+036

✓ ✓ also (R I) ✓ 9.05 +0.47 -21

99383 11 24 50 -38 46

9.11 -372 809 -573 12 mar 77

9.10 (-383) (812) (-601) 11 mar 76

9.09 -374 786 -584 10 mar 76

9.09 -373 801 -583 2.114 25 Jan 80

~~9.09 -372 795 -578 2.122 26"~~

9.10 -323 800 -579 2.118 → 9.10 33~~2 0.81 326 2.100~~

(NT) +344 +098 +262 2.5 Aug

✓ (2 + B) (+1 RI) ✓

4+2 (TA) 8.97 +0.191 (3)

8.97 +0.183 25 Jan 80

9.00 +0.195 (2 mar 77)

9.00 +0.195 2 mar 76

~~8.81 +0.2__ 1___ 76~~

9.00 +0.193 (2)

1
ירח
תשלא

ঘন্টা ১.৫ মিনিট

মোট ১৫ নম্বর

১ ক) ১৮৯৪ সালে বঙ্গভঙ্গ রদ হয়।

খ) ১৯০৫ সালে বঙ্গভঙ্গ হয়।

গ) ১৯১১ সালে রাজধানী কলকাতা থেকে দিল্লি স্থানান্তর হয়।

২ ক) ১৯৪৭ সালে ভারত স্বাধীন হয়।

খ) ১৯৪৭ সালে ভারত বিভক্ত হয়।

গ) ১৯৭১ সালে বাংলাদেশ স্বাধীন হয়।

৩ ক) ১৯৪৭ সালে ভারত স্বাধীন হয়।

খ) ১৯৪৭ সালে ভারত বিভক্ত হয়।

গ) ১৯৭১ সালে বাংলাদেশ স্বাধীন হয়।

৪ ক) ১৯৪৭ সালে ভারত স্বাধীন হয়।

খ) ১৯৪৭ সালে ভারত বিভক্ত হয়।

গ) ১৯৭১ সালে বাংলাদেশ স্বাধীন হয়।

৫ ক) ১৯৪৭ সালে ভারত স্বাধীন হয়।

খ) ১৯৪৭ সালে ভারত বিভক্ত হয়।

গ) ১৯৭১ সালে বাংলাদেশ স্বাধীন হয়।

৬ ক) ১৯৪৭ সালে ভারত স্বাধীন হয়।

খ) ১৯৪৭ সালে ভারত বিভক্ত হয়।

গ) ১৯৭১ সালে বাংলাদেশ স্বাধীন হয়।

৭ ক) ১৯৪৭ সালে ভারত স্বাধীন হয়।

খ) ১৯৪৭ সালে ভারত বিভক্ত হয়।

গ) ১৯৭১ সালে বাংলাদেশ স্বাধীন হয়।

৮ ক) ১৯৪৭ সালে ভারত স্বাধীন হয়।

খ) ১৯৪৭ সালে ভারত বিভক্ত হয়।

গ) ১৯৭১ সালে বাংলাদেশ স্বাধীন হয়।

৯ ক) ১৯৪৭ সালে ভারত স্বাধীন হয়।

খ) ১৯৪৭ সালে ভারত বিভক্ত হয়।

গ) ১৯৭১ সালে বাংলাদেশ স্বাধীন হয়।

১০ ক) ১৯৪৭ সালে ভারত স্বাধীন হয়।

খ) ১৯৪৭ সালে ভারত বিভক্ত হয়।

গ) ১৯৭১ সালে বাংলাদেশ স্বাধীন হয়।

-65°1676 FOWA(3)

100281 11 30 45 -66 15 8810.29

X X

X

883-335 795 +235 2.221 4 2484

881-332 779 +251 2.207 25 mm 81

8.81-339 792 +253 2.235 30 "

882-336 793 +257 2221 3

-004-005

-001-007

-001-007

321 067 1184 2.741

235 236 54 3.22

014 558

-005-006

-002-004

372 1821105

325

(2) 145-598 222-8.5

5455-5558 1122-8.5

1122-1.5

1122-1.5 1122-1.5

1122-1.5 1122-1.5

1122-1.5

1.5 = 3.0

1.5 = 0

0

1122 8.5 - 22 36 11

1.5 1.5

8.5 + 1.5

11 36 27 -28 42 ? sd

LTT 4304 11 36 42 -28 41 9.43 +0.77 +0.11

HD 101063

~~9.30 +0.376~~

9.17 +0.305 5 Jy 77

9.14 +0.321

9.18 +0.305 18 May 72

9.17 ~~+0.315~~

+0.31 (3)

17 May 72 9.48 +0.735 +0.09

20 May 72 9.45 +0.75 +0.75

9.16 +0.325

(3) 9.46 +0.72 +0.09

~~100~~ 11 44 35 -45 57 Eastman

90F

102200

-450595

8.74	-380	881	-588	2.145	142188
8.77	-385	814	-544	2.153	242185
8.75	-376	809	-536	2.157	141885
8.75	-380	814	-542	2.152	3

-54°4806
102004

Gzw F5

11 50 25 -54 43 9.8 -

948 -363 899 -478

946 -364 893 -428

947 -364 886 -423

2160 22mg 50

2.1563

2.158

121
1989
8pc.

-620323 -042 +002 N1 W 63 TB

103120 11 51 35 -63 03.5 7.69.07 ρ 2+220 Wayman

(X)(X)

7.71 +5 1156 -388 25 min 51

7.73 +3 1164 -380 30 "

7.72 +4 1160 -384

|

AI (X)(X)

7.09 +0.436 2 Apr 77

7.03 +0.444 1 Apr 77

7.06 +0.440

104059 ✓✓ 11 57 50 -43 32 9.11+34

N4

42.585

9.10 -460	868 -405	2205	13 Mar 80
909 -463	873 -391	2.213	5 may 80
9.10 -462	876 -395	2213	

042-077

BM 144

-35° 2576

+045 -024

	11	57	10	-26	05	10.24
10.12	-343		816	-140		2.137 12 magnetic
10.14	-349		812	-146		2.132 6 May 80
10.12	-341		803	-145		2.122 25 Jan 80
10.11	-339		804	-142		2.135 26"
10.12	-342		804	-147		2.135

367 618 741 2.112

1092

341

144
301

329

11.9
-36
-68
-24
9.1

-055 -024

NY

HB

11.900
-36.000
-68.000
-24.000
9.100
661 316
0.000

-0.874
0.365
-0.320
186.410
123.160 182

0.437
0.306
-0.846
-148.831
-98.332 -145

0.211
0.879
0.427
-155.045
-102.437 -151

1110
684

G315w

−49° 5027

106670 12 15 10 −49 48 8.9

(X) (X)

8.89 −200 899 −387 29 Mar 81

8.40 −224 935 −392 30 "

8.50 −212 913 −390

501 185 522 (2)

(V+)

(R) (X) (X)

8.49 +0.317 1 Apr 81

8.48 +0.321 2 Apr 81

8.48 +0.319

1.048
696
17

G6(II) W F

108460 ✓ 12 26 45 -44 29 10.5 " .07

3,7

9.99 -171 921 -35.67 30 June 80

Dylan 10.00 -181 928 -380 5 May 80

9.95 -181 931 -387 28 June 80

10.00 -177 893 -350 14 July 80

10.00 -176 926 -388

534 154 536

(RI)

MR

9.64 +0317 10 July 80

9.63 +0.330 11 July 80

9.64 +0324 (2)

-67°2025

109735 ✓ 12 36 25 -67 45 8.425 .005

AYKW AO

1

8.24	-53	871	-52	2.297 3487
8.29	-548	886	-36	2.289 2 my 50
8.31	-544	872	-60	2.258 5 " "
8.30	-540	872	-56	2.258 2

-0014-005

-0020-014

-010 -010

148 144 890 2.801

157 147 835

147 241 156 271

118 079

-430586 +214-023 FpW

110621 12 42 40 -44 34 95

EPM

9.54 -377 753 -503 2.131 25mm 87

9.52 -375 803 -524 2.144 30" 87

9.53 -376 748 -506 2.138 2

9.52 -373 794 -534 2.130 2 1450

9.52 -374 796 -530 2.134 4

P = +823

also 4r3V ! and RI 9.87 +47 -16

$-43^{0}7\ 83.4$ 393 12 42 20 -44 33.5

-43^{2} 5900 1106.71 (AUP)

Rpw

9.91 -358 774 -524 21 Apr 76
9.93 -360 764 -503 22 Apr 76
9.94 -368 768 -499 23 "

9.92 -374 794 -534 2.163 13 Mar 80
9.92 -372 793 -535 2.129 24 Jly 80
9.92 -370 782 -520 2.140

RV 9.74 +0.183 25 Jan 80
9.99 +0.165 16 Mar 76
~~9.81 +0.19 21 Mar 76~~
9.77 +0.185 18 Apr 76

9.89 +0.175

0.335 064 387 2.617

8.39 +535 −145 (2)

111980 X

12	5210	−18	23.5

(NT) R R-I 16 25 20

2R +1RI

8.22 +0.22

8.34	−325	799	−512	23 Apr 76
8.35	314	794	−543	21 Apr 76
8.34	−335	813	−515	22 " "
8.37	−350	834	−550	2.121 1 May 80
8.38	−346	839	−550	2.122 6 " "
8.38	−348	835	−550	2.122 (2)

X See 7

~~1226 207 2.604 [illegible]~~

113083 13 00 28 -27 16 G1 V

-26°9470

nonl G (R.M) 8.05

+0.54

N+ (D) (D)

8.10 -344 854 -610 2.136 2470 F5

8.09 -345 850 -546 2.134 2514 F5

8.10 363 13P 302 2604

445 N9 (236) (230)

3.

+050

D[m] 058

Mpma

R-I = 0.238

-60° 487

AG III w A6

11425 ✓ 13 09 15 -60 44.5 8.69 +25 .06

(A)

75

867 -518 918 -100 2274 2.2471

865 -526 933 -104 2269 17 mg 80

866 -527 924 -124 2274 2 " "

064-012 -023 866 -524 925 -110 2274 (3)

0660

9823 -9545 0649 ✓

1867 -1045 005

+3.6

0069

168 262 104 2.779 8.65

-5

174 248 225

170 240 694 2.52

LE

see

MM

GLWFDRD +7 -13

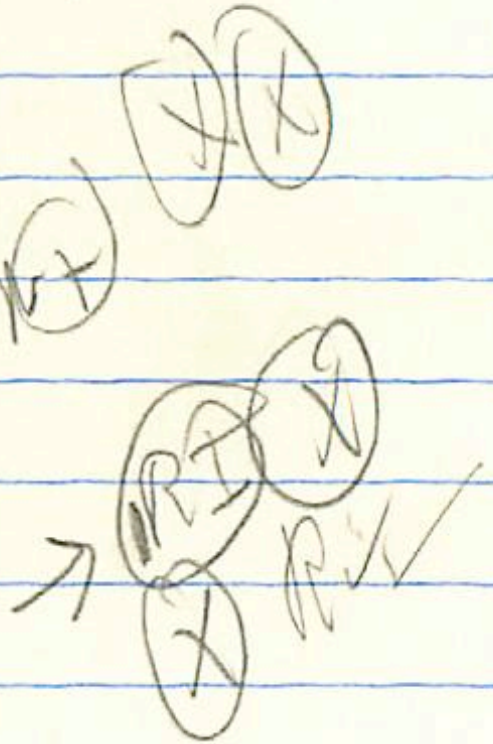
115-772 13 18 50 -39 50 8.66

350187

9.71 -198 952 -356 172083

9.71 -201 955 -416 192150

9.71 -200 954 -406 (2)



955 +0.300

942 +0.317 152150

934 +0.311 17 MAR

938 +0.304 (2)

G5W

117220 13 25 25 -37 27.5 8.98

-36°8607

NT X+

117 X+

R

9.05 -191 936 -460 17 21 83

9.07 -193 937 -455 15 21 83

9.06 -192 936 -458 (2)

8.63 +0.312 3 21 83

8.76 +0.332 15 21 83

8.64 +0.329 17 mm 83

8.71 +0.330 (2)

-65 0 2324 GZW F3 E

116630 13 25 10 -65 44.5 8.05 0.38

8.05 -270 890 -390 3 Apr 81

8.04 -261 881 -384 14 Jun 81

8.04 -266 886 -388

7.72 +0.243 2 Apr 81

7.76 +0.249 1 Apr 81

7.74 +0.246

253

231

242

1.107
749
-6

✓✓ ✓✓ G2W F7V

116630 13 24 07 -65 43 8.5

~~40 150 149~~

8.06 -251 872 -360 25Apr77

8.04 -265 881 -391 2May77

-258 876 -375

7.69 +0.23 30Apr77

7.63 +0.215 3May77

7.66 +0.225 (2)

753

·006 ·003 Fleurke

(1) 13 40 00 -61 19 884

-60'4870

882 -40 662 +621 2.225 21 Apr 84

881 -54 665 +673 2.232 28 Jun 84

882 -47 664 645 2.228 (2)

-65°2355

FIWAF

17327 ✓ 13 30 00 -65 36 9.5 —

✓

(V)

9.33 -237 737 -52 2.134 28 Mar 84

9.33 -237 742 -53 2.160 6 7 84

(X) 9.31 -257 744 -54 2.130 2 My 80

(IB) 9.30 -255 749 -58 2.123 3 4

9.32 -246 748 -54 2.129

453 035 464 2.607

466 028 868 2.601

-560 597 D

GSWFFT

120559 13 50 20 -57 20 8.05 106 11 .5

Avail