7.37 +0224 08:55 16 Mar 13
7.61 +0235 04:20 16 Mar 13

10/30/14)

7.46	-354	779	+659	2.137	08:10	20 Mar 13
7.67	-347	753	+646	2.129	07:25	21 Mar 13
7.89	-317	795	+469	—	07:15	10 Mar 13
7.90	-324	775	+526	2.082	06:15	19 Mar 13
7.75	-325	782	+645	—	04:00	5 Apr 13
7.73	-326	777	+648	2.113	03:00	6 Apr 13
7.77	-332	775	+585	2.131	01:40	26 Apr 13
7.76	-330	771	+580	2.115	02:05	27 Apr 13
7.93	-324	770	+508	—	04:35	5 May 13
7.96	-315	793	+456	2.122	03:20	13 May 13

Morning →

104601	7.66	-341	757	2.125	01:55	29 May 83
	7.69	-353	755 739	2117	01:07	8 June 83

10490103

7.80 -337 758 +556 2.134 00:05 3 Jan 83

8.01 -343 837 +476 2.122 08:20 19 Jan 83

783 -318 793 +556 2.127 08:20 17 JAN 83

778 -318 775 +565 2.117 08:40 5 FEB

764 -332 784 +613 2.127 07:20 11 FEB

772 -323 774 +613 2.132 07:30 12 FEB

768 -344 792 +613 2.148 08:25 13 FEB

767 -354 787 +677 2.117 08:35 17 FEB

767 -356 789 +722 2.133 08:10 18 FEB

767 -351 790 +690 2.133 08:00 19 FEB

204435 8.04 -882 853 -80 2.222 13 mar 87
102 130 841 2.713
104649 12 01 55 -62 33.5 8.7 B IV

Eg +210 098 013 105 2602 7.2
-3.55
10.75

8.14 -556 721 -75.8 2.126 12 mar 80
8.10 -557 774 -7.40 2.116 13
8.12 -556 718 -754 2121

9.95
091 58 272 2.474 -1.55
11.50

Eg +184
10.73 -606 778 -643 2.181 12 mar 80
10.73 -599 754 -621 2.181 13
10.73 -603 766 -632 2.181

104553 12 01 25 -62 18 7.4 B1Z6

7.35 -571 705 -867 2.105 12 mn 50
7.34 -574 669 -862 2.106 13"
7.34 -572 702 -864 2.106
123 -009 032 2.574

0.3
-4.35
10.45

(240)
224 063
63

10437 12 00 10 -62 29.5 9.3 35/5

8.50 -631 820 +26 2.3 12 mo 80

+0.2

061 099 951 2519

117 935

Bottle

104705 12 02 20 -62 35 2.85

7.84 -1.08 708 -974 2.106 (20mm FD

7.84 -605 688 -966 2.104 18"

7.83 -606 698 -972 2.104

048 -[illegible] 2.501

E_J +234 V_0 6.8

-5.0

1.4

Again ← A, B, C

14 0332 10450/A12 03 45 −61 53 B8I1

14 0332 B 8 Sec East 21" S E0I1

2.154

A 7.39−463 730−114 2.151 3mar80

7.42−487 727−112 2.147 6" "

7.40−450 732−113 2.149

B may be slightly var.

• b

• a

c 7.79−350 788+538 2.126 3mar80

60" 7.76−326 774+575 2.127 6" "

7.78−338 788+558 2.127

↑ 23"

C ~~10.15−553 745−676 2.168 21mar80~~

(1) B

	7.44	-455	754	-152	2.143	1 7/8 in 53
A	7.49	-458	730	-114	2.153	1 5/8 in 50
	7.43	-490	740	-127	2.151	2 1575
	7.48	-455	740	-130	2.150	
B	773	-350	797		2.134	2 1580
	768	-326	770	628	2.124	2 1575
	1021	-544	718	-643	2.150	10 in 52
C	10.15	-565	744	-670	2.164	2 1580
	10.20	-568	750	-656	2.164	2 1575
	10.19	-560	750	-688	2.170	

V_0 9.21 130 035 224 2.146

10441/1

	7.38	-490	725	-117	2.160	1 July 50
	7.42	-487	727	-112	2.155	4 Mar 50
	7.35	-497	737	-118	2.158	3 "
9.47	7.45	-476	719	-112	2.147	6 Mar 51
4494.800	7.65	-343	792	670	2.149	1 July 50
3	7.76	-326	777	579	2.135	4 Mar 50
4802	7.79	-354	795	534	2.133	8 Mar 50
4670.70	7.06	-333	778	519	2.164	6 Mar 51
	10.15	-550	738	-671	2.161	21 Mar 50
	10.15	-573	746	-662	2.160	1 July 50
	10.15	-562	742	-666	2.160	

-54 0 2235 S 23 00 -54 48.5 10.0 AD

-54 0 23 39 → S 1.5 E 12 11 5 10.5 AD

5145 11 9.7 AD

075 144 944 2.414

(A) 8445 (S) 10.15 -609 930 +67 2.378 11 218

10.16 -627 916 +64 2.413 4 Hmg B

Again → 10.16 -618 923 +68 2.395

060 1141 1061 2.893

-54 30 (N) 10.21 -635 907 +133 2.367 11 218

10.28 -630 876 +133 2.362 4 Hmg B

10.24 -632 890 +130 2.365

82169 9 29 00 -49 25.5 9.0 A1/2 III
-055 -105

-481 2477

(X)

9.50 -527 937 -120 2.290 25Nov02

-003 +062-

-80°26'W 9 34 00 -54 07 9.7 RG

(X)

952-625 779-364 2.233 127 43

-54 26.44 S 43 20 -54 72.5 9.9 AD AOD m

84510

9.53 -587 837 +28 2.331 12 AD

9.89 -576 822 +250 2.307 9 mm

9.71 -581 824 +234 2.314

120 108 1.171 2.824

-104-21

-59° 1502 9 49 15 -60 10.5 9.8 #

(X)

10.03 -644 844 -202 2.235 25 Jan 54

10.01 -644 825 -201 2.243 30 ... 52

10.02 -656 834 -202 2.234

-062+403

-5402937 9 57 25 -57 49.5 5.7 -02 B9

86585 5.4 B9 II/III

9.58 -6.74 8.18 -8.78 2.215 1224R

-056+015

-5203156 10 03 20 -52 78.5 E4A3

-5203171 10 03 50 -52 32 98A5 +058+016

A

935-592942 +10 2.365 1220

982-548 921-074 2.242 12483

-082+006

-520854 10 23 10 -53 19.5 10.1 BG

10.14 -544 750 +143 2.286 1174 83

10.10 -541 770 +119 2.250 9 mg P

10.12 -542 760 +131 2.268

155 063 1059 2741

164 166 105 1028

E(164) = 0.164

ν_0 9.4

$m_V = -0.35$

632 +1-8

4085 10 23 10 +2 28.5

310" bk

do

−54[0] 3876 10 36 30 −54 49 −083 −006

9.6 −0.2 AD

9.4 BGV

9 2164

frontline → ADC

9.59 −670 888 +43 2.380 9 Mar

(X) (X) 9.59 −679 886 +55 2.384 4 May

9.59 −674 887 +84 2.382

-052 +007

-55°6677 10 38 30 -55 41.5 G.F. -0.2 A2/A IV

9245B

(X)(X)

935 -621 934 +116 2.360 9mmB

936 -626 908 +131 2.375 9mmD

936 -624 923 +124 2.365 (2)

-0911+035

92778 10 40 55 -53 09 5.7 B9/A0 V

-52°3825

953 -606 844 +163 2.360 9Ma
952 -617 843 +152 2.353 90mg
9.52 -612 844 +157 2.356 2

-013 +080

96033 11 03 00 -54 41.5 9.6 A0 II

-54°42.X

(X)

(X)

947 -664 870 +122 2.364 4 May II

949 -623 880 +157 2.353 12 May II

948 -668 875 +140 2.361

023 150 1.068 2.874 (2)

10133 11 38 20 -58 04 9.4 A0

9.99 -671 905 +143 2384 2.26 Jan 84

10.02 655 850 +181 2.341 4 Jan 83

10.00 656 823 +161 2376 12 May 83

10.00 664 890 +167 2.380

035 140 1.000 2.379

-058 +006

AF H

10243 11 43 00 -45 02 P.5G0.17

120185

-84 + 23

-4U5-53x 11 35 15 -4 37.5 10.1 A3

-dec -105

102103 11 44 05 +14 22.5

+15.0874 11 44 27.1 +14 20 30 (1986.) 6.49 100

G-C 102.03

Neptune

(1) (1) * 6.49 -415 1554 -468 9884

6.52 -411 1545 -454 10

6.50 -413 1552 -461 (2)

712 497 474

(711) (332)

37.2

93 Leo B 11 47 00 +20 21 8.8 G5

Gpm
Vy

* ~~944~~ 91849 −530

*8.96 −734 1178 −538 14 Jun 86
8.95 −730 1171 −530 16
8.96 −732 1174 −534 (2)

−342

368, 158 3 44

A-Star Nucleus -058 -020

~~-54 04 20.5~~ 11 51 40 -53 10 865 -026

~~-52 04 46 4~~ A1/2 III

1031 ℓ³ (X) 8.75 -588 830 -140 2.2359 mar 83

(X) 8.81 -611 865 -197 2225 26 Jan 84

8.77 -607 847 -141 2236 10 Apr 84

8.74 -596 840 -140 2237 (2)

+091-076

111365 12 48 20 -62 25.5 9.4 B2/5

610374

10.32 -423 720 -561 2.153 4 Jan 83

TOO 19 (133) 1.5F

SA 104-627 12 45 90 DOWN 10.5 TO

0.2482

91.6 TO

44 15 TOO 19.

11.00 -560 887 -82 2.3.24 Rmm D

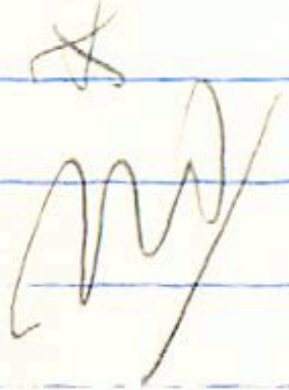
00324

Arrive 12m 7"

-67 +3

26969 4 12 45 -51 57 91 +03 From Edel

-52°505



TT Ihyjie

733-557 855 +116 06150 25 7188

+0.81-0.18

-48°40'96 11 25 55 -48 53.5 10.8 A

L551024

9.43 -662 793 -870 2025 21 Dec 8

9.41 -655 790 -875 2009 30 Nov 8

9.47 -635 781 -863 1959 25 Jan 3

9.45 -635 810 -853 2025 9 Mar 3

9.35 -652 764 -825 2042 5 Dec 8 04:30

Pxlan AD -035 7049

10.2 — Az

-8y 1026

Done

#102 Centr

10.8

(1)

1.158 708 154 PC

1.17 1164 806 143

1.175 795 148

1.122 760 135

158

Contra

240 9.5

1307 1035 3A

10.02 1052-56 24T 5 Man 57

X

A312 Centre

995

10.58 512 123

10.38 833 190 026

582 Center 911 @ 8/11 (CT)

#1 1950 15 00 22.25 -54 08 38.9

HD 132944 1950 15 00 17.9 -54 08 41

-53.6279

1245 964 304

941 1070 587 230 ✓ Mon 89

1.255 964 304

9.54 Law 1.288 971 301

CF 1.248 968 277

X

1.244 969 298 (8)

1.241 934 285 → 237

N=1 II-III

A2 9.5 Antres

-53.6222

1200 827 251

10.02 925 445 168 5 mar 57

1.200 827 251

1.212 816 248 Dawson

5.86 1.193 829 240 t S

1.202 825 246 (3)

1.149 740 236 234 G7 III

+

#10 965

Centro

1.232 935 272

10.10 1007 553 151 5 Mon 87

1.232 935 272

X 1064 1.237 936 270 Thurs

1.234 930 255 CP

1007 1.237 934 266 (3)

1.184 895 256 277 Roll

458 Centres

10.4 (4)

1.161 767 164

10176 936 385 077 5mm57

1.161 767 164

× 1.170 782 147 flowers

10.70 1.174 760 153 CP

10.73 1.164 770 155 (3)

1.116 735 145 → 154

GB II

#3 10.3 Centre

1.193 825 200

✗ 10.72 968 443 116 5 mar 87

1.143 825 200

10.68 1.186 820 204 [illegible]

1.166 824 205 c8

10.70 1.159 825 203 (3) [illegible] III

1.136 790 193 → 212