

(4002) 3.42 -102 077 114 2.620  
3.4 134 (285)

η Super 6.4

7.85  
~~+1.78~~  
6.07

-1000 04 (330) 935 (1295)  
846  
B 7.89 +058 213 847 2.856

E<sub>1</sub>+1005 129 260 (379)  
148055 9.33 +343 157 448 2.632  
9.3  
4.0  
5.3

140882 15 46 40 51 44 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

(F)

high  
—  
—  
—

745 +268 1511 560 8 Apr 8 (60)  
747 +261 1531 545 10 Apr 8 (60)  
740 +265 1521 555 (2)

A RR RR

Apr 8

low 604

6.62 +0.55 14 Apr 8  
[897 +0.67 9] 25 Apr 8

1412247 ✓ / 15 47 10 -04 44 29 F50<sup>-68</sup>

Agustin

8.11	-314	895	-751	2.137	7 July 29
8.10	-324	900	-453	(2.158)	11 Nov 29
8.10	310	968	-438	2.138	12
8.12	315	976	-445	2.138	(2)

142591 15 58 55 -71 52 62 D

(597)

(X) (X) (X)

24747 -103

8.57 -225 926 -355 2.128 25m54

10.9 79.52 8.47 228 922 -364 2.148 +5 +3

6.59 94.54 7.38 922 -359 2.129 55 D

10.8 8.18 228 926 722 -360 2.135

~~OSB OSB OSB OSB OSB OSB OSB OSB~~

2011

(X) (X) (X)

Adverse Great Cir  
Business 9/11/8

(A) (E)



143112

15 58 15 -26 57.5 -201 120 114

(4)(4)

-2.9

13 115

Again (1)

2.02 -42 1182 -492 8 Apr 72

2.07 -41 1169 -465 12 May 72

2.04 -55 1196 -494 6 Sept 72

2.03 -48 1189 -493 (2)

(1)(1)

h

6.57

+0.346 14 Apr 72

6.56

+0.359 19 May 72

6.56

+0.352

142840 ✓ 16 01 45 -04 45.5 FIB<sup>-29</sup>

8.11	363	866	256	2.204	11/11/79
8.14	365	861	252	2.207	12/11/79
8.17	364	864	253	<u>2.206</u>	

349 140 626 2643



$$144137 \sqrt{\quad} \begin{array}{r} 16 \\ 04 \\ 00 \end{array} -32 \quad 11 \quad 893 +0.52$$

~10.5  
 " " MOD 0.4

$$\begin{array}{r} 844 \quad -353 \quad 892 \quad -379 \\ 848 \quad 360 \quad \underline{858} \quad -768 \\ \hline 848 \quad 356 \quad 865 \quad \underline{394} \end{array}$$

$$\begin{array}{r} 2.154411 \text{ Jun } 74 \\ 2.18710 \text{ Jun } 74 \\ \hline 2.190 \end{array}$$



16 05 15 -04 03 80 FVZ  
-14 Vand  
✓

254-412-864-424 2174 11Apr79  
255 JIK 861-424 2123 12Jun79  
256 JIK 861-424 2174

257 JIK 861-424 2174

144639 ✓ 16 06 10 -13 05 8.2 F3 U

728 327 911 -082 -  
780 364 907 -072  
724 373 909 -077

2.217 12 Jun 79  
2.226 12 Jun 79  
2.222

14/6/23

16 06 58

-07

50.5

2.17 103 114

40.5

20/10/16

(X)

1000

-6 -04

7.17 2267

1539

-496

8 Apr 12

7.22 2267

1525

-486

11 May 12

7.20 2267

1532

-490

2 Apr 12

f PR

6.52

599

6.34

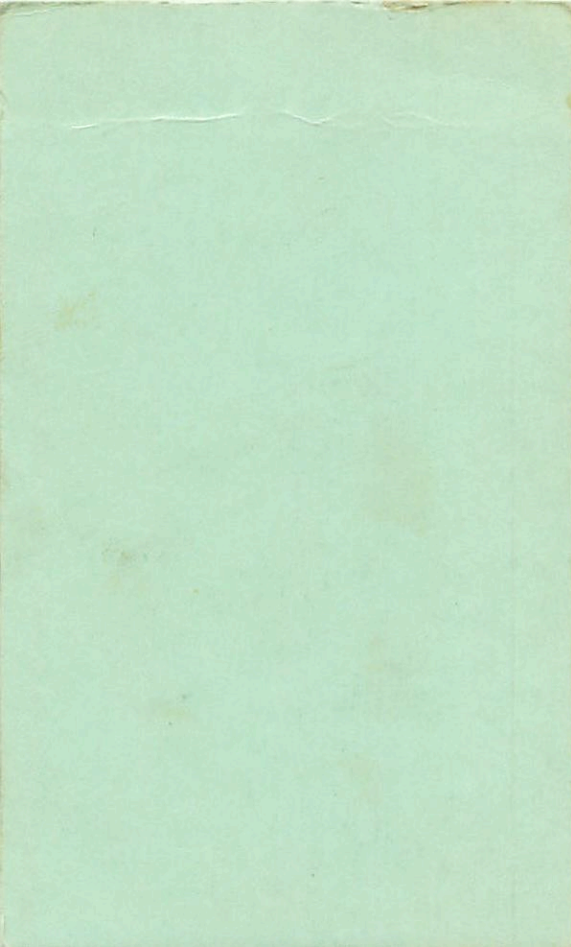
+0.597

14 Apr 12

6.11

+0.674

25 Apr 12



145059 16 08 20 -17 08 80 01 80 08 80 08 80 08

~~1604057~~  
1604030

(A) (A) (A)

24+

752-321 905-421 1mm  
752-326 927-457 2.140 89mm  
752-316 911-442 2.134 89mm  
752-321 914-442 2.137 (3)

89mm

(A) (A)

7.69 +0.183 14mm  
7.69 +0.202 15mm  
9.75  
10.142

145153

16 08 45 -12 50

2.6 08 ~~11~~

-12 0444

(4) (2)

7.50 -10 1178 -434 1 May 82 ✓ -15 +22 +3

7.42 -12 1184 -444 29 Jun 82 ✓

7.48 -12 ~~1181~~ -442

(2) (2)

6.95 +0.395 14 Apr 82 ✓

6.95 +0.406 19 May 82 ✓

6.95 +0.402

146264

11

12 55

+16

7.55577

+1803148

12-  
12

7.46=1160-150-0911 611-960  
 2.52=111 1149-449 878  
 7.50-1154-460

(A)

(A)

RR

RR  
 11-6  
 1130+ 500



146875

16 17 00

106 07.5

7.6077

+103198

+31

7.29 -104 1157 -425 39/100 47 -31

~~7.94 -50 1285 -500 8/100~~

7.33 -72 1167 -487 00:05 25/100

7.31 -109 1147 -460 00:20 35/100

7.29 -95 1156 -477 23:50 35/100

7.30 -101 1164 -498 23:50 45/100

7.24 -100 1159 -475 6.88

+0.338 14/100

7.24 -100 1159 -475 6.91

+0.342 28/100

7.30 -102 1162 -490 (6)

(x) (1)

Van's  
yes

RR

147644 ✓ 16 22 28 31 50 00-04 07 09 10  
01+

1213

8.16 -342 870 -467  
8.19 -347 874 -453  
8.18 -344 872 =460

2.137 11/11/79  
2.138 12/11/79  
2.135

363 147 449 2.612

149188 ✓ 16 25 30 -08 41 8.2 FO 12  
✓

7.51 -417 878 -224  
7.56 -427 848 -210  
7.84 870 216

2.230 13 Jun 79  
2.235 8 Aug 79  
2.235

146164 16 27 45 - 83 33 291 + 039  
✓  
4124

295 - 422 - 884 - 170 2.215 - 10 June 74  
796 - 478 883 - 138 2.220 10 June 74  
796 545 884 149 2.218

511 70 275  
511 522

146423 16 17 05 -51 10 8.67 70.52<sup>-6.5</sup>  
✓

April

8.68 -361 875 -275<sup>66</sup>  
8.73 -365 881 (-223)  
8.65 -362 872 -262

2.157 12 June 74  
2.208 10 June  
2.203 7 June 74

~~8.74~~ 874  
8.69 -363 874

2.157

147075 14 20 55-54 260

THAN

555-355

90-CE

1801-551 May 1952  
1211-551  
1806-521

RR

Just about 6000 ft  
10300 ft  
OK

1 May





145062

16 32 35 -35 26.1 9.7/62TH

-38.1104<sup>2</sup>

1mg<sup>2</sup> 1 -1.3

7.77 -44 866 259 30? +11 +4

7.75 -40 870 253 150<sup>2</sup> 4EA

7.74 -48 872 260 65<sup>2</sup> 18<sup>2</sup>

7.75 -44 870 258 (3)

(X) (X)  
2 more  
(X)

RR

7.24

7.28

+0.403 14 Apr 52

+0.410 25 Apr 52

150415 ✓ 16 40 20 -16 54.5 F5.5  
8.2-410

8.25-398 864-393  
8.26-381 860-403  
8.26-398 862-398

2.182111 June 79  
2.176139 June 79  
2.179

317 138 513 2.661

150466 16 40 15 -04 11.5  $\frac{8.2}{55} \times 10^{-10}$  var

✓

$$\begin{array}{r} 805-415 \quad 874-417 \\ 258-418 \quad 858-435 \\ \hline 802-416 \quad 866-425 \end{array}$$

$$\begin{array}{r} 2.175 \quad 13 \mu m 73 \\ 2.150 \quad 8 \mu m 79 \\ \hline 2.150 \end{array}$$

151451 ✓ 16 47 00 -20 55 8.2 FS II

746

8773 - 365 864 - 457  
8772 - 365 858 - 741  
8772 - 365 858 494

2.150 11 Jun 79  
2.153 12 Jun 79  
2.152

151856 16 49 50 - 27 ~~50~~ 2.88 10.2 10.2 - 10

(XV)

2.89 + 87 1369 - 509 3.87 16.5  
2.89 + 99 1371 - 543 15.88 14 - 34  
2.89 + 83 1378 - 545 25.17

2.89 + 090 1373 - 572 (3)

918 608 265

RR

Refin

2.25 + 0.422 10.472  
2.31 + 0.447 10.5



152484 16 <sup>52</sup>~~78~~ <sup>40</sup>~~10~~ <sup>-07</sup>~~05~~ <sup>17</sup>~~06~~ 27 69111

-40 41 41

(X) (X)  
dward

this var?

~~...~~

7.60 36 1201-485 1myr ✓  
to 11 -21

7.58 35 1224-514 2myr ✓

Again (X)

7.58 27 1206-485 9myr ✓

7.59 34 1210 485 (3)

Op  
R  
R

7.11 0.382 15myr

7.09 10.375 21myr



153240. ~~17 57 20~~ ~~17 57 20~~ -04 18 80 F 6 E -22

✓ ✓ July

835	-359	874	-468	2162	15/2/79
834	-367	828	-483	2155	16/2/79
834	-363	874	-475	2158	

153540  
+1103085

16 58 00 +10 56.6 7.31N4E

205 + 213 1979 - 515 7 Aug 5.15  
203 + 211 1984 - 502 9 Aug 5.03 + 6  
204 + 212 1979 - 510 2

(A)

[8.68 + 0.603] 15 Aug

R R

6.33 + 0.576 14 Aug

5.07

153741 17 00 50 20 34

26867

219h005

-22

(1)

$$\begin{array}{r} 7.65 - 10 \quad 1195 - 516 \quad 80 \mu m \quad \rightarrow \\ \hline 5.95 \quad 070 \quad 1153 - 455 \quad 38 \mu m \quad \rightarrow \\ \hline 7.65 - 10 \quad 1195 - 516 \quad 80 \mu m \quad \rightarrow \end{array}$$

6 - 7

RR

7.13

+0.397

1878

7.14

+0.401

2518

153892 17 02 50 -45 10.5 263 1474

(X) 267 +12 1259-470 2 July 82 +899

(A) 7.65 +28 1236-446 2 July 82 0 9

Agave 267 223-442 4mgs  
267 223-442 ③

213 +0.391 16/19<sup>2</sup>  
214 +0.399 20/23

(13) (A)



154241 ✓  
17 04 05 - 50- 50 27 8.23 + 0.40  
- 20.6

8.23	- 468	938	947	- 441	2.221	11 Jun 79
8.24	- 468	938	946	- 441	2.226	12 Jun 79
					<u>2.222</u>	Free

155105 17 0.8 55 -05 30 8.0 6.8 4

404392

-33

(X)(4)

8.90 222 905 474 150 20 -91

8.90 233 916 475 25 474

8.90 228 910 474 2

(30)

1 4 436

460 3 3

RR

8.63 10.273 16.67  
8.61 10.282 28.97

285



155407 / 17 10 45 -00 38 8.1 F7B

✓

8.13 -395 867 -441  
8.09 -399 870 -432  
8.11 -387 868 -436

2.120 13 Jun 74  
2.168 15 July 74  
2.164

-11

155617

17 13 15

+14 36 8.1 FEB

-15

244-413 874 -448  
244-409 871 -453  
244-411 872 -450

2.174 18 July 79  
2.176 19 July 79  
2.175

156392 ✓ 17 16 35 -12 17.5 8.2F3E  
-32

8.39 -396 874-815  
8.41 -355 870-257  
8.40 -396 872-306

2.234 12/24  
2.223 13/24  
2.228

305 147 605 2.720

156674 ✓ 17 19 25 -42 39 8.50 +0.50<sup>-13-1</sup>

8.55 379 880 -487  
8.54 387 891 -488  
8.54 383 886 -488

2.154 11 June 79  
2.157 12 June 79  
2.155

322 160 420 262 ✓

157031 17 20 25-20 13 85604

204740

-10

50-24

(1) 8.62-319 917-407 2.161 30<sup>9</sup> m<sup>12</sup>

8.61-312 917-413 2.146 30<sup>9</sup> m<sup>12</sup>

8.62-315 917-416 2.153

157162 ✓ 17 23 00 -54 22.5 8.57 +0.2  
+18.7

8.60	-441	864	-316	2.197	11/20	8
8.59	-436	864	-316	<u>2.155</u>	12/20	6h
8.60	-438	866	-316	2.197		

158211

17 26 20 +17 57

2569711

+1403377

-1

(X) (X)

1:00

7.41 -59 1187 -451 154 ~~154~~  
7.42 -64 1179 -450 254 ~~254~~

25 4

(R) ✓

6.46 +0.370 154 ~~154~~  
6.47 +0.364 16 ~~16~~  
6.46 +0.367 (2)