

10998

01 46 40 20

56.5

6.55

1.39

-3.4

21-14

6.55 417 1419 325 24 W 87

6.54 414 5114 1432-378 25 "

6.55 414 5114 1432-378 25

8.24 +0.550 30 W 87  
8.21 +0.550 27 W 87

Ⓚ

887 476

887 476  
484 484

15 274

11394 1551 [1551] 01 48 18 -14 37 00  
45811

APR 21  
OK  
789 10501 670 221 24 1/2 57  
1279 10501 243

APR 21  
1268  
APR 21  
1044  
APR 21  
APR 21  
APR 21  
APR 21  
APR 21  
APR 21  
APR 21  
APR 21

11170 1 48 58 +07 07.5 25 GTP

-14

(AP)

243 -334 912 -338 2.153 26 Nov 8 (20)

242 -324 903 -334 2.155 27 "

242 -324 904 -338 2.154 (2)



11354

01

44

15

47-

52

MSN 141 04:2

A.3.24

$$\begin{array}{r} 7.44 + 27 \\ 1370 - 441 \\ \hline 7.43 + 32 \\ 1374 - 440 \\ \hline 7.44 + 30 \\ 1374 - 440 \\ \hline \end{array}$$

26 NOV 87 (30)

" " 27 " "

(A)

$$\begin{array}{r} 6.89 + 0.4053046087 \\ 6.89 + 0.40272687 \\ \hline 6.88 + 0.408 \\ \hline \end{array}$$

8.1 F55#

(11)

26 21 -12 35 9 4

1

✓ 17274

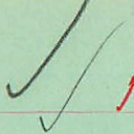
$$\begin{array}{r} 21649 \text{ m} \\ 21649 \text{ m} \\ \hline 05 \text{ m} \end{array}$$

$$\begin{array}{r} 484 \\ 484 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 858 \\ 858 \\ \hline 008 \end{array}$$

3572 141 688

11581



1

52

10

~~33~~  
~~33~~

33 24.5

+7.5

8.2 878

8.22 - 367

856

<sup>518</sup>  
- 517

2.1256 Jan 80

8.21 - 363

864

- 576

2.1309 Jan 80

8.22 - 365

858

- 576

2.128

7.4

12033 (1950) 01 55 07.3 -37 44 24.3

-38.660

(1950) ✓

9.41	1.052	633	141	29.528
8.38	1045	639	131	30
<u>8.40</u>	<u>1048</u>	<u>635</u>	<u>136</u>	(2)

+

1273	1018	209	(197)
1260	1008	206	

1273  
1008  
209

1260 1010 206



12033 01 56 25 37 35.5 2.91 +1.23 <sup>1/2 III</sup>

+132

+4 +12

7.92 +11 12.93 -452 26 NOV 87 (36)

7.93 +12 12.90 -444 27 " " "

7.92 +12 12.92 -450 (2)

7.85 +0.420 30 NOV 87

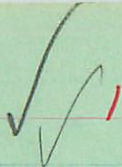
7.86 +0.423 27 DEC 87

7.87 +0.422

(4)

+

12102



58 00

+6

35

+2

8.3 F3<sup>IV</sup>

8.29 -468 883 -153

8.41 -468 886 -150

8.40 ~~-468~~ 884 -152

2.2167 6 ju 70

2.2131 7

2.214

17369 1950] 01 58 2370 -24 39 91.9

24789

259 1107 837 115 29 Aug 89  
7.62 1116 832 131 9 Feb. 89

~~1039 1213 702~~

204

1241

1320 120 161

200

1112 835 123

~~1336 1218 189~~

L O

1309  
1198  
193

FRM

1312 1200

12364 01 59 45 -24 31 204 +42 14472

-686

TL-57

7.03 +154 1705 -392

7.03 +157 1399 -358 26 NOV 87

7.04 +151 1412 -354 25 NOV 87 (2)

7.06 +150 1413 -356 26 "

7.04 +152 1405 -358 (2)

155

+0.586 30 NOV 87

+0.602 27 NOV 87

-0.594

-0.524 (2)

+0.552 2 NOV 87

6.28

6.30

6.24 0.588

+

12460 ✓ ✓ 2 00 50 -11 55 8.1 FLV  
 +12 42 +8

(7) ~~check~~

Algin

8.05	384	884	363	2.168	7 Jan 84
8.07	376	872	370	2.148	14 Jan 80
8.08	370	868	357	2.100	16 "
8.08	378	878	363	2.154	

12783 2 04 20 13.5 80 B&E

422

Hand

52-51

8.68-280 946-498 26 Nov 71 (36)

8.68-278 953-513 27 4

8.68-274 950-506 (2)

8.44 -11.215 30 Nov 71

8.40 +10.280 30 Nov 71

8.41 +10.226 27 Nov 71

(36) (36)

(H)

13167 02 07 15 24 42.5 8.34771 for

Again (V)

4156  
139 17

8.34 301 982 354 24 Nov 87

8.34 292 935 376 26 Nov 87

8.34 279 938 377 23 Dec 87 (V)

8.34 290 936 376 (2)

8.07 10.211 30 Nov 87

8.09 10.219 22 Nov 87

8.08 10.215

x

420

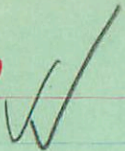
(V)

206

536

445

13410



2 09 10 -37 28.5

+24

8.89 Flu

13.9



8.0 -376 865 -458

2.157 21 Jan 84

8.54 -~~384~~ 877 -473

2.145 5 Jan 80

8.52 -~~358~~ 890 -495

2.137 6 "

8.53 -~~377~~ 871 -465

2.144 (2)

328 146 444 2.128 (2)



7-9

13652 (1950) 02 10 18.8 -26 33 21.3  
266795

8.40	990	533	136	24	26
8.31	988	535	125	30	
	<u>989</u>	<u>534</u>	<u>130</u>	(2)	
	12	13	917	209	

✓  
+  
all  
(198)

.195

1.210 915

13652 02 11 40 -26 25 252+48 NOV

67.9

-38 -60

743 -72 1207 -464 24 NOV 87 (86)  
743 -76 1209 -462 26 NOV 87  
743 -74 1208 -463 (2)

(X)

744 -10.350 31 NOV 87

746 -10.357 22 NOV 87

746 -10.353 (2)

2

13230 2 12 10 -22 58 2.2 / 797 8870

+0.2

+6.3

7.23 134 1095 -424 24 Nov 81 (36)

7.23 141 1092 -418 26 " "

7.23 439 1094 -422 (2)

6.80 +0.310 30 Nov 87

6.70 +0.320 22 Dec 87

6.70 +0.315

2

13545 2 14 20 -23 22.5 8.07+77

65E

+0.9

+81-23

Quartz

8.08 257 964 -471 24 Nov 87 (86)

8.08 267 978 -443 26 Nov 87

8.08 262 971 -442 (2)

18 Nov 03 507.04

7.82 -10223220.87

444 236 416  
916 522 444

412 373  
373 373

7.82 2784  
7.82 782 -70215 (3)

+0.21712 pm

0.20

8.39 60

14095 / 02 15 30 -23 02.5 +37.1  
S5041 ✓✓

8.42 32 988 -423  
✓ 17.8  
✓ 588  
✓ 988  
✓ 402h  
✓ 402h

2.124  
✓ 2.124  
✓ 2.124  
✓ 2.124  
✓ 2.124

14385 2 15 25 +02 44 28 8577

711

740 +6

725-139 1074 ~~376~~ 26 Nov 81 (36)  
92k

725-132 1078 444 27<sup>u</sup>

725-126 1074 440 (2)

6.89 +0.306 27 Nov 81

6.89 +0.308 27 Nov 81

6.89 +0.307 (2)

(A)

14625 2 00 40 -170 145 26057

75

14-29

734 -78 1247 -456 26Nov 81 (80)  
735 -73 1259 -459 27 " "  
734 -76 1250 -454

6.85 + 0.3143Nov 81

6.89 + 0.3152Nov 81

6.87 + 0.316

(X)

7.0 F79

15084 ✓ 2 25 15 +18 48.5 +20

8.23	<del>376</del>	<del>893</del>	<del>-464</del>
8.26	<del>-378</del>	<del>887</del>	<del>-449</del> 449
8.24	<del>374</del>	<del>890</del>	<del>-456</del>

2.147	6 Jan 80
2.149	7 " "
2.148	



15164 ✓

2 25 40 +10 24.5 +34

8.3 F27E

best?  
 nearby?  
 yes do both

6.22-510	826-26	2.2227	Jun 50
6.24-505	725-48	2.2075	" "
6.23-506	826-38	2.2075	" "
193	108	885	2.704

6.5 143 ✓	8.36-515	859-156	2.235	Apr 80
113 163 746	8.37-507	883-200	2.225	" "
241 235 819 351	8.36-504	891-198	2.230	" "

1190 108 720 2.722

140 2.22 6879 3.11

15402

2

27

00

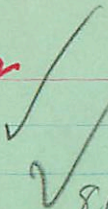
-36

47

861

+125

15527



(X)

8.62 - 406. 881 - 380

8.67 - 411 894 - 395

8.63 - 406 881 - 380

8.62 - 406 881 - 380

<sup>23</sup> 2.183 21/54

2.174 5/80

2.166 6"

2.174 (2)

DW20  
0.11

8.2 F5 H

16314 ✓ 2 36 10 +2 27 ~16

725-455	894	-155	2.197	6 pm 80
725-456	906	-174	2.197	7
725-457	902	-164	2.199	

+17

8.38 Feet

25 27

37 50

2

16586

$$\begin{array}{r} \hline 22050.50 \\ \hline 27611 \\ \hline \end{array}$$

$$\begin{array}{r} \hline 282 \\ \hline 276 \\ \hline \end{array}$$

$$\begin{array}{r} \hline 898 \\ \hline 898 \\ \hline \end{array}$$

$$\begin{array}{r} \hline 595 \\ \hline 595 \\ \hline \end{array}$$

$$\begin{array}{r} \hline 148 \\ \hline 148 \\ \hline \end{array}$$

$$\begin{array}{r} \hline 22050.50 \\ \hline \end{array}$$

$$\begin{array}{r} \hline 282 \\ \hline \end{array}$$

$$\begin{array}{r} \hline 898 \\ \hline \end{array}$$

$$\begin{array}{r} \hline 595 \\ \hline \end{array}$$

$$\begin{array}{r} \hline 148 \\ \hline \end{array}$$

8.2 F5TB

10497

2 38 00 414 26 +3

Bob? 1"  $\Delta T_M = 1^m$   
yes

16205 2 39 45 +02 44 286510

25

④

55 17

Val

7.10 -110 1124 -454 26 Nov 87

7.10 -112 1122 -446 26 Nov 87 (36)

9.68 -97 1137 -397 27 Nov 87 (36)

7.09 -113 1115 -471 23 Dec 87

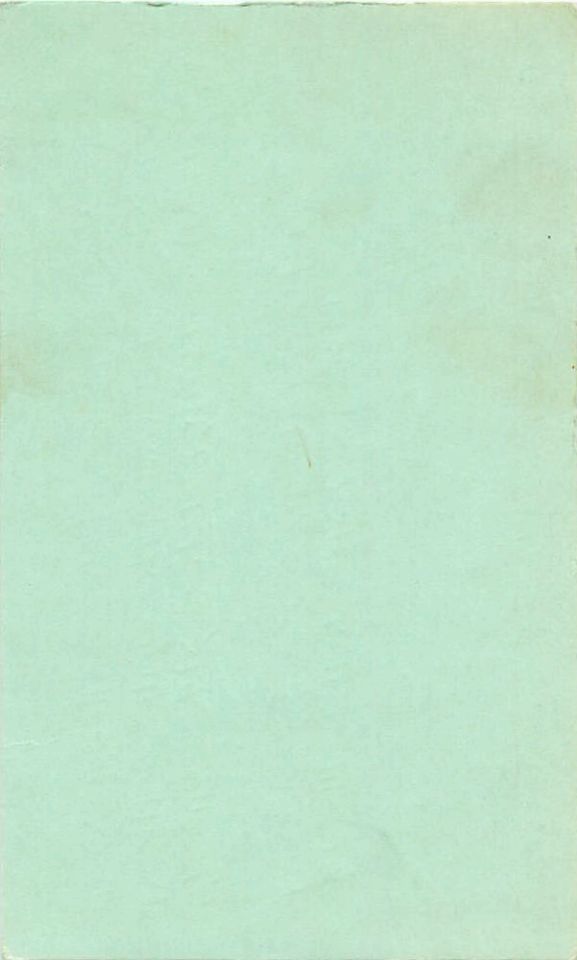
6.64 +0.387 31 Nov 87

7.08 -117 1109 -466 27 Dec 87

6.65 +0.397 22 Dec 87

7.11 -109 1121 -447 25 Dec 87

6.65 +0.392



116607 2 35 05 -25 50 2.14 +120 112.71

6.14

28-51

2.14 +7 1352 -486 24 NOV 87 (36)  
 7.15 0 1360 -486 26 " " "  
 7.14 +4 1356 -486 (2)

(X)

170

6.63 +0.347 30 NOV 87

(X)

6.61

+0.366 20 NOV 87

6.60

+0.357 12 JAN 88

6.61

+0.357 (3)

X



16717 2 38 40 - 40 44 49 869 + 97 6577

741

$$\textcircled{1} \begin{array}{r} 10871 \\ 870 \\ 124 \\ 131 \end{array} - \begin{array}{r} 125 \\ 124 \\ 131 \end{array} \begin{array}{r} 1090 \\ 1023 \\ 1181 \end{array} - \begin{array}{r} 458 \\ 432 \\ 458 \end{array} \begin{array}{r} 24 \\ 24 \\ 26 \end{array} \textcircled{2}$$

$$\begin{array}{r} 870 \\ 124 \\ 131 \end{array} - \begin{array}{r} 125 \\ 124 \\ 131 \end{array} \begin{array}{r} 1090 \\ 1023 \\ 1181 \end{array} - \begin{array}{r} 458 \\ 432 \\ 458 \end{array} \begin{array}{r} 24 \\ 24 \\ 26 \end{array}$$

$$\begin{array}{r} 870 \\ 124 \\ 131 \end{array} - \begin{array}{r} 125 \\ 124 \\ 131 \end{array} \begin{array}{r} 1090 \\ 1023 \\ 1181 \end{array} - \begin{array}{r} 458 \\ 432 \\ 458 \end{array} \begin{array}{r} 24 \\ 24 \\ 26 \end{array} \textcircled{3}$$

$$8.27 - 10.33030 \text{ Nov 8}$$

$$8.26 - 10.34933 \text{ Nov 8}$$

$$\begin{array}{r} 8.26 \\ 8.26 \end{array} - \begin{array}{r} 10.337 \\ 10.337 \end{array} \textcircled{2}$$

X

7

$\checkmark\checkmark$  1614 yes G6  
 17215      2    41    15    -71    33    2085

$\checkmark$   $\checkmark$  +101  
 (RV)

7.78 -282 9425 -450 226784

7.77 -281 951 -444 13 Aug 78

(7.80) -275 947 -452 14 Sept 78

7.78 -280 (939 -428) 21 Sept 78  $\checkmark$  7.52 +0.2352078

7.80 -270 931 -435 22 "

$\checkmark$  7.61 +0.2031978  
 7.78 -276 953 -448 (5) (0.019) 7.50 +0.2794078

4507 -212 470 1718

$\checkmark$  7.51  
 +0.224(3)

17215      2 41 05 -71      34 2.76 + 22 85  $\frac{1}{2}$

(2)

223

124

446

7.76 - 276 955 - 451      27 20081 (36)

7.79 - 280 952 - 457      23 20081 (36)

7.78 - 278 956 - 454

7.78 - 278 953 - 448

↓

(164)

2

412

7.52 + 0.228 2228  $\frac{1}{2}$

7.51 + 0.222 2222  $\frac{1}{2}$

7.52 + 0.225

(X)

R 7.59      224  
7.53      2245

17035 2 51 20 50 0.5 280 + 108 HTT

J.C.H.

780 +49 1336 -466 24 Nov 87 (3)

781 +43 1336 -450 26 " " "

780 +46 1336 -458 (2)

7.23 +0.423 30 Nov 87

(1) 7.16 +0.414 22 Nov 87  
7.20 +0.418

2

19254 ✓✓ 3 03 15 -51 29 8.21 1774 +27.2

8.24	<del>375</del>	<del>897</del>	<del>-455</del>	2.146	7 Jan 80
7.22	<del>309</del>	<del>175</del>	<del>-482</del>	2.142	20/80
823	<del>372</del>	<del>876</del>	<del>-468</del>	2.144	(2)

+3

14178 / 3 03 50 -12 14 8.2 FJST

✓

05mp5 151.8 2.151 5mp50  
14.5116  
862-396 861-487 2.151 5mp50  
198-357 863-408 862-436 2.152  
862-396 862-436 2.152

19424 ✓  
~~14254~~

(X)

3 04 25 -57 29 8.41 F-62 -1.6

9.47 -378 879 -320  
8.45 -384 879 ~~(299)~~  
8.43 -385 ~~(894)~~ -332  
8.45 -382 879 -326

2.166 21 Aug 50  
2.164 2 Jan 50  
2.162 2 Feb 50  
2.163 (3)

19511 3 07 20 106 104 39 2.8 0.47

(+)

100

130 116

266 - 98 1033 - 428 2611 (80)  
265 - 99 1030 - 417 2311 (80)  
267 - 98 1032 - 423 (2)

(+)

7.16 10.352-30 10017

7.20 10.359 22 10017

7.18 10.356 (2)



14522 3 07 05

50

12 07

806314

054  
+50

145+84

8.12-270 931-456 26 20000

8.12-275 925-446 27 ... 15

8.12-278 928-441 (2)

8.12 40.227 30 11000

459

100h

373

11

$\frac{15.6}{7.76}$

40.227 22 10000  
40.222

8.3 F8TH

19790 ✓✓

3 10 00 407 05.5 -3

8.3  
10.2  
16

7.87	-404	876	-256
7.86	-413	893	-259
<u>7.86</u>	<u>-408</u>	<u>889</u>	<u>-258</u>

2.187 7 Jan 80  
~~2.185~~ + 1/2  
 2.183

+15.2

20047 ✓✓ 3 11 35 -29 29 8.47 FVD

8.50	-440	882	-287	2.189	7 Jan 80
8.45	-436	880	-287	2.190	10 Jan 80
8.44	-440	881	-282	2.190	

20358 Q3 15 15 12 23.5 2.5 MATH

-24  
+25-15

QD

$$\begin{aligned} 7.13 &+ 264 & 1546 & - 470 & 2386 & 77 & (26) \\ 7.13 &+ 270 & 1542 & - 472 & 24 & & \\ \hline 7.13 &+ 267 & 1544 & - 471 & & & (2) \end{aligned}$$

$$\begin{array}{r} [8.60] \quad 2000 \\ +0.641 \\ \hline 9.241 \\ +0.640 \\ \hline 9.881 \end{array}$$

6.23 +0.620 ←

Q ✓



8.2 FTR

25509 ✓✓ 3 20 55 12 23.5 78

8.37	-429	858	-354	2.175	4 Jan 80
8.36	-434	878	-405	2.174	5 "
<u>8.36</u>	<u>-437</u>	<u>868</u>	<u>-400</u>	<u>2.174</u>	

83544

20548 ✓ 3 22 20 +2 48.5 47

8.65	-440
8.64	-440
<u>8.64</u>	<u>440</u>

867	-353
<u>873</u>	<u>-366</u>
870	-360

2.177	7 Jun 80
<u>2.177</u>	8 Jun
2.177	

22607 3 31 45 ~100 34 8065 IV

(X)

+18

-9 +15

8.49 -142 -1019 -467 23.22.11 (36)

8.48 -145 1023 -480 24 " 2

8.48 -144 1021 -473 2

ROD

8.05 +0.339 22.22.11

8.06 +0.337 22.22.11

8.06 +0.338 2



22248 3 3305 - 80 42 2.15 . 1077 - 86.0

49 - 5

(4)

2.17 81 1206 - 474 27 nov 81 (34)

2.17 81 1209 - 474 23 dec 81 (36)

2.17 81 1208 - 476 (2)

71

6.69 +0.333 22 dec 81

6.71 +0.337 27 dec 81

6.70 +0.335

Q.V. (V)

+

22654 3 36 07 -52 50 766 1072

+42.0

$$\begin{array}{r} \textcircled{2} \quad 266 - 157 \quad 1087 - 433 \quad 27 \text{ mm} \quad 17 \\ \underline{767} - \underline{163} \quad 1090 - 443 \quad 234 \text{ mm} \quad 87 \quad \textcircled{36} \\ \underline{766} \quad 460 \quad \underline{1086} \quad \underline{435} \quad \textcircled{2} \end{array}$$

$$\begin{array}{r} 728 \quad +0.313 \quad 226 \text{ mm} \quad 17 \\ \underline{729} \quad +0.307 \quad 226 \text{ mm} \quad 17 \\ \underline{728} \quad +0.310 \end{array}$$

$\sqrt{11}$

2

22432 ✓ 3 38 50 -36 00 8.40  
 +27  
 704

8.43 - 488 / 884 - 221 2.226 4/28 80  
 8.42 - 450 / 886 - 212 2.215 5/28  
 8.42 - 489 / 885 - 212 2.220

204 167 703 2.704

204 167 703 2.704  
 204 167 703 2.704

22973 3 38 00 -56 13 7.96 66 11

(4)

718.9

7.96 -135 1061 -412 27 200 17 30

7.96 -145 1078 -415 20 200 18 10

7.96 -140 1070 -415 20

7.57 70.314 22 200 17

7.58 70.315 27 200 18

7.58 70.314

$\sqrt{7}$

+

23317 8 42 55 → 57 28 66 17

(7)

-16

-14 -16

7.65 -126 1087 -408 23227180

7.64 -123 1080 -411 24''

7.64 -124 1080 = 910

720 +0.325 2222717

722 +0.327 2222717

7.21 10326

R.S.D

23893 ✓✓ 3 43 30 -12 07 8.2 FO #1

8.32 -473 874 -107

8.33 -478 876 -88

8.32 -476 875 -95

2.2444 Jan 50

2.244 ✓✓✓

2244

23502 3 45 00 +10 24 27 68 III

+3  
0-5

(A)

7.61 -53 1153 -432 23.2.27 (36)  
7.59 -49 1146 -424 24 " "  
7.60 -51 1149 -424 (2)

7.10 +0.35122.2.27

7.10 +0.37027.2.27

(A)  $\sqrt{4}$   
7.10 7.10 +0.260

+82

23806 ✓ 3 47 00 42 43 8.3 124

$$\begin{array}{r} 9.08 - 431 \\ 9.05 - 439 \\ \hline 9.06 - 435 \end{array} \quad \begin{array}{r} 883 \\ 883 \\ \hline 883 \end{array} \quad \begin{array}{r} -165 \\ -176 \\ \hline -180 \end{array}$$

$$\begin{array}{r} 2.215 \\ 2.2142 \\ \hline 2.214 \end{array}$$



23825 03 47 10 +10 44 2.963 IV

(A)

-13

-24 -134

2.56 239 942 - 415 23825 (36)

2.54 - 245 937 - 417 24... "

$\frac{2.56}{2.54} = \frac{239}{245} = \frac{942}{937} = \frac{415}{417} = \frac{23825}{24...}$  (2)

2.64 20245 22825

2.64 20242 22825

$\frac{2.64}{2.64} = \frac{20245}{20242} = \frac{22825}{22825}$

RV (D)

24107 3 44 20 -3 57 75 111 117

+39

+9 -19  
61 61

2.54 -26 1264 -409 2322211 (20)  
2.53 -23 1264 -477 24 " "  
2.54 -24 1264 -477 24 (3)

701 +0.366 2222211  
7.03 +0.364 2222211  
7.02 +0.364

R/S/D

24350

✓✓

3

50

55

-28

53

-18.7

8.38 FF

8.42	-340	872	-458
8.40	-332	864	-451
8.41	-336	868	-454

2.117	9 Jan 80
2.154	16 " "
2.120	

$\sqrt{24499}$     3   51   15   -44   13.5   786   F2E  
 +28.8

$788 = 468$     913    -162  
 $788 = 468$     916    -167  
 $788 = 461$     910    -162  
 $2193$     26 Jun 80  
 $2197$     3 Aug 80  
 $\underline{2198}$     ②

24502 3 48 25 -30 25 7.33 150 TH

+32.1

7.34-67 1185-451 26 Nov 87 (80)

7.34-67 1182-447 27 " " "

7.34-67 1184-444 (2)

6.98 +0.346 30 Nov 87

6.90 +0.354 22 Nov 87

6.89 +0.352 (2)

RN/

K

24622 ✓✓ 3 53 50 -00 02.5 <sup>+24</sup> 8.3 F3m

Argentin ✓

8.67	<del>399</del>	<del>859</del>	<del>-286</del>	2.187 12680 <sup>60"</sup>
8.62	<del>389</del>	<del>846</del>	<del>-277</del>	2.175 16 Jan 80
8.67	<del>413</del>	<del>876</del>	<del>-252</del>	2.177 26 Jan 80
8.67	394	852	-284	2.178 (3)

244 147 630 2672  
237 570

24685 3 53 40 24 57 8.21 6210

(A) ~~1~~ 2

+4.2

-77 -25

8.23 -319 899 -465 2.127 27 NOV 81

8.24 -320 898 -473 2.122 28 NOV 81 (36)

8.24 -320 898 -469 2.124 (2)

(R) ✓

8.00 70.206 10 JAN 83

7.00 215 JAN 83

7.01 0.210 (2)

+45:

24694 ✓ 3 54 10 -20 33.5 8.8 F0

⊙

867 617

865 598

866 598

867 598

579 615

578 615

578 615

577 615

907 606

905 606

910 606

911 606

74

78

75

79

2259 4574

2242 4580

2252 4574

2252 4574



25189 3 58 30 -20 23.5 2:7 1027

25189

44

(A)

7.26 -3 1384-477 2344487 (30) 5-34

7.26 -5 1387-452-24  
7.26 -4 1382-485 (2)

6.73 +0367 274487

6.73 +0365 274487

6.73 +0366

(A)

(A)

(A)

F

8.43 FORTY

$$25314 \sqrt{\quad} \quad 3 \quad 59 \quad 35 \quad -26 \quad 545 \quad +623$$

$$\sqrt{\quad}$$

$$\begin{array}{r}
 848 \quad -373 \quad 841 \quad -495 \quad 2139 \quad 4 \text{ pm } 80 \\
 846 \quad -372 \quad 850 \quad -500 \quad 2136 \quad 5 \text{ pm } \\
 \hline
 847 \quad -380 \quad 846 \quad -499 \quad 2135
 \end{array}$$

2539 ✓ 4 01 25 +15 00.5 60 Aug 5.00 514 8.0  
-39

Apr ✓

8.24 303 985 ✓ -409  
8.25 306 988 -424  
9.80 ~~321~~ 916 +449  
9.74 304 987 -416

60"  
2.133 1269  
2.127 1169  
2.135 = 2.1  
2.131 (2)

092

474

2.172 ✓

25 111 4 02 40 -20 13 74 12 II

+24

(2) A

$$\begin{array}{r}
 7.00 +24 \quad 1419 -535 \quad 2286c87(36) \\
 7.00 +25 \quad 1418 -519 \quad 24 \\
 \hline
 7.00 +24 \quad 1418 -527 \quad (2)
 \end{array}$$

(x)

(2)

9

$$\begin{array}{r}
 8.94 +0.432 - 2202 \\
 \hline
 8.93 +0.432 - 2511 \\
 \hline
 8.93 +0.432 \\
 \hline
 6.51 +0.365
 \end{array}$$