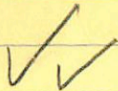


B0342 14 46 10 +K 25 8.0 1742

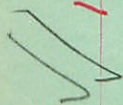
44 Jan 7



9.35 -400 865 -370 2.169 29 MAR 8
8.35 -403 868 -348 2.177 8 MAR 74
8.37 -394 838 -317 2.1449 "
8.35 -402 866 -359 2.173 (2)

306 180 571 2674

130024
130



976 F65

14 47 55 -57 21
-22.3

226 317 856 -334 2.161 21080
227 303 832 -338 2.165 13M480
226 312 846 -336 2.164

130268

14 48 40 410 17

#3952

642014

416

(2)

246 + 32 = 278 - 470 - 290000
41- 1-

247 + 26 = 273 - 473 - 472 (2)

246 + 24 = 270 (33) - 472 (2)

RR

6.88

+0.430 14 April 82

6.91

+0.410 25 April 82

April 82

B1271 ✓ 14 51 40 -08 36.5 8.1 F6E
712

784 -374 846 -440 2-148 11 Apr 74
786 -376 840 -443 2-158 11 Jun 74
~~788 -378 843 -442~~ 2-153

330 121 468 2120

B1424 ✓ 14 54 35 -61 11 2.71 +0.41

✓

133

~~7.73~~ -436 875 -331 2.207
7.73 -451 873 -329 2.215 2.217
7.75 -444 884 -321 2.213 13"
7.74 -444 884 -327 2.219

huc 254 158 585 2703
once 585 2703

-75 -41 -150
14- 14- 36-

101958 ✓ 14 55 55 -11, 26 83 F1 B
+ 24 van?

824 356 856 -321
824 352 863 -332
824 384 860 -327

2.145 11 Jan 79
2.183 1 Feb 1
2.146

316 136 589 2.164

$1336\frac{1}{4}$ ✓ ✓ 15 04 35 -01 13.5 8.1 F72^{TL}

8032 -326 857 -413 2.166 11 Apr 79
8034 -378 861 -405 2.164 11 June 79
8033 -377 859 -409 2.165

328 135 502 2.644

133049 15 05 05 → 1 49 6.531474

+8.6

$$\begin{array}{r} 6.54 + 262 \\ \hline 6.54 + 273 \\ \hline 6.56 + 267 \end{array}$$

$$\begin{array}{r} 1543 - 532 \\ \hline 1534 - 558 \\ \hline 1539 - 545 \end{array}$$

29 MAR 28 APR

$$\begin{array}{r} 5548 \\ 5570 \\ 5575 \\ \hline 5575 \end{array}$$

$$\begin{array}{r} 592 \\ 583 \\ \hline 589 \end{array}$$

$$\begin{array}{r} 8.05 + 0.654 \\ \hline 8.02 + 0.654 \end{array}$$

134228 15 07 05 ↑ +10 11.5 79 88 8

√ 116

5x 6

736	357	896	-422	2.157	24 1/2
739	356	884	-403	2.151	9 Mar 79
737	355	893	-431	2.162	8 July 79
735	356	894	-426	2.159	2

134228 15 07 20 +10 11

7.9 PFT

+100 2797

+7

(+) (+) 789-355 885-412 2.161 2.9 mm FT
789-358 903-436 2.157 1.8 mm FT
789-356 894-424 2.159 (2)

-66 -19

B4288 ✓ 15 08 55 -36 28.5 8.65 +41
-17.9

8.65 -457 857 -207 2.237 12 Apr 79
8.68 -458 886 -154 2.223 11 Jun 79
8.66 -454 891 -157 2.220

2022 rec 5M Che

134630 15 10 10 -12 59 7.5 6374

-1204214

-37

(X) (X)

739 +23 1333 507 1 may 82 30 +25

7.35 +19 1339 525 6.8 may 82

7.37 +21 1336 518 (2)

(X) (X)

6.83 +0.400 14 Apr 82

6.82 +0.400 15 May 82

6.82 70.400

134345 15 10 50 - 62 58 687 10377

279 -

⊕ ⊗

6.81 + 156 / 1461 - 522 8 Apr 22
 6.86 + 130 ~~0~~ 1478 - 516 12 Apr 22
 6.84 + 143 1470 - 514 ⊕

R ⊕ ⊗
 6.19 470
 6.14 470
 6.15 470
 6.16 470

8.54 + 0.539 11 Apr 22
 8.52 + 0.517 25 Apr 22

135669 15 16 25 - 89 44 7.33 10.24

6.54
-254

-10-712

(X) (X)

7.33 +35 1342 -470 8 Apr 2

7.34 +23 1351 -463 1 May 5

7.35 +29 1347 -466 (2)

X (R R)

6.82 +6.343 1 Apr 2

6.51 +0.342 2 Apr 2

6.82 +0.347

186010

15 17 30 - 8 19.5 26 11/1 II-III

~~70~~ 3999

+

~~(X)~~ ~~(+)~~

7.52 + 89 1310 439 1 May 15 - 6

7.49 + 53 1305 441 6 May 12

7.50 54+ 1304 439 (2)

R ~~(X)~~ ~~(X)~~

6.41 + 0.445 14 Apr 12
6.50 + 0.440 19 Mar 12
6.90 + 0.442

$$136445 \sqrt{15 \ 20 \ 20 \ 20} \quad -27 \ 52 \ 817 \ 40.52 \quad -24.7$$

$$\begin{array}{r}
 8.19 \quad -372 \quad 837 \quad -403 \\
 8.20 \quad -368 \quad 851 \quad -402 \\
 \hline
 8.20 \quad -370 \quad 854 \quad -403
 \end{array}$$

$$\begin{array}{r}
 2.157 \quad 11 \text{ June } 79 \\
 2.163 \quad 12 \text{ July} \\
 \hline
 2.160
 \end{array}$$

$$336 \quad 131 \quad 508 \quad 2625$$

11C921 81 NE 50 50 20.08 26.20 7C

500081+

-76

127879-28 1319-452 -25 +23

4mrs (F) 276 7.5 227 227 1310-459
1314 456 (2)

(F) (F) (F)

228 229 229 229

40402 14872
40354 19002
40358

136826 15 22 20 - 16 26.5 26.0477

-1604070

205

265 421 1402 - 557 1 May 24 - 11

(X) (X) (X) $\frac{213}{764}$ $\frac{125}{712}$ $\frac{138.6}{1364}$ $\frac{435}{-445}$ $\frac{585}{-445}$

(X) (X) (X)

6.54 10.458 14.47
6.54 8.5104
6.54 10.459 16.47
6.54 14.458

136927 ✓ ✓ 15 22 05 +06 07 8.1.66 IX
-48

8.04 -351 892 -450 2.16.6 11 Apr 79
8.07 -393 886 -438 2.16.0 12 June 79
8.16 -392 889 -494 2.1.63

137082 ✓✓
15 24 35 -50 43 8.5, 10.5, 15.7

8.51 -325 876 -425 2.147 12 Apr 79
8.54 -377 872 -467 2.154 13"
8.52 -378 874 -471 2.150

327 149 438 2626

138593 15 35 25 -68 26 8.39 +0.4

-26.5

✓✓

8.42 -404 866 -327 2.186 12 Apr 79
8.43 -411 884 -329 2.190 13 "
8.42 -404 866 -327 2.186
8.43 -411 884 -329 2.190

$$139784 \sqrt{15 \quad 39 \quad 30 \quad -16 \quad 40.5 \quad 8.3 \quad 11.1}^{\frac{1}{2}}$$

$$\begin{array}{r}
 8.59 - 445 \quad 880 \quad -280 \\
 8.58 - 440 \quad 868 \quad -272 \\
 \hline
 8.54 - 442 \quad 874 \quad -273
 \end{array}$$

$$\begin{array}{r}
 2207 \quad 11 \mu 79 \\
 2213 \quad 121 \\
 \hline
 2210
 \end{array}$$

139720 ✓ 15 41 50 -66 28 8.18 -10.52
-5.8

8.22 384 884 -365
8.21 327 969 -361
8.22 380 926 -363

2.169 11 Jun 79
2.176 12 Jun 79
2.173

325 150 549 9654

120489

15

42 48

+2 30

26 68

Esbeget

7.20 - 71 1162 - 450 1mcy - 5 20

~~7.19 - 76 1154 - 410 250mcy 2~~

7.17 - 71 1163 - 450 4mcy 2

7.15 - 71 1162 - 453 2

Again

6.73 40.351 14 Apr 2

6.71 40.323 19 Mar 2

6.72 40.347

ESB

140657 $\sqrt{18}$ 44 25 -24 39 7.47+93

1614? $\textcircled{1}$ 649 -158 1117-426 3 R R
 7.51 / 150 1101-447 97 May 78
 7.53 -150 1111-468 8..
 7.57 -152 1110-457 $\textcircled{3}$

7.35 $\sqrt{0}$ 566 363 451
 +08

241
 x 320
 7702
 162X

7.13 +0.309 17 Mar 83
 $\sqrt{7.09}$ +0.307 15 May 51
 $\sqrt{7.14}$ +0.323 17.. 61
 7.17 +0.308 $\textcircled{2}$ 23