

386

01 04 34 -33 54

10.0065

-36 +30

10.10 -148 1074 -435 28 Jun 77

10.11 -137 1047 -413 20 Nov 77

10.11 -147 1071 -425 3 Jun 78

10.11 -148 1072 -430 (2)

575

9.66 +0.331 3 Jun 77

9.74 +0.323 12 Nov 78

9.70 +0.326

387 01 04 50 82 03 9.17 60 47-02

des 1 entup (P)

11/02/74 2,148 ↓

9.09-322 911-428 25/02/74
9.05-334 919-436 21/49 10/02/74
9.07-328 915-432 21/48

(20.9)

~~21~~

-15 -36

388 01 04 56 1284 -31 59 8.19 6.5

8.13 308 1284 -508 1584
8.15 303 1271 2484 2504

8.16 -56 1257 5465 3020077

8.15 58 1259 -501 310075

8.15 62 1270 -495 4

6.64

7.74 +0.332-50007

7.24 +0.344 1270075
7.75 +0.338

(X)

(X)

389 01 05 20 -81 09 10.92 65 T16 T9

$$\begin{array}{r} 10.76 -102 \quad 1167 -469 \quad 3020077 \\ 10.76 -54 \quad 1147 -474 \quad 34275 \\ \hline 10.76 -98 \quad 1157 -472 \end{array}$$

RD

$$\begin{array}{r} 10.24 +0.355 \quad 260022 \\ \hline 10.33 +0.374 \quad 34275 \\ \hline 10.34 +0.350 \quad 122075 \\ \hline 10.30 +0.350 \quad 2 \end{array}$$



1004-01
X319 01 05 20 -34 59 8.0 0.46 F8

(X)

8.15 -334 903 -437 2.137 21 July 87
8.15 -330 895 -434 2.147 28 July 87
8.15 -332 899 -436 2.142

7/11/87
15

-004 -023

1.055

-35.08

-9

-13

485

2

slay

-0010-001

-00015 -0086

-0052

-0057 -002

-0009-37.5

-0008

-009-45.8

56.881 5.0

37

48718

51.815

-9

506

53.95 66

+34

53.56

53.80

-4

53.56

8

2

0.423
0.252
0.990
0.132
0.034

1.22
0.209
0.139
0.812
0.367

1.44
0.758
0.834
0.569
0.822

0.000
0.68
4.150
-13.000
-19.000
-35.050
1.050

848

01 08 22

-32 45 54 76 100

+10 +35

(X)

9.44 +1 1374 - 456 27 27 27 27

9.45 +10 1362 - 450 27 27 27 27

9.46 +7 1374 - 512 30 20 27 7

9.46 +10 1354 - 455 30 27 27 7

9.48 +9 1367 - 496 30 27 27 7

8.8

10.40 26 26 26 26

(V)

10.41 35 35 35 35

10.42 20 20 20 20

10.43 25 25 25 25

1321 117
323

01 05 30 -35 46 66-0.209

1062-033

(X) (X)

6.62 -646 984 +97 2.372 2.8650 600
6.63 -639 978 +92 2.370 300000 36
6.62 -642 980 +94 2.371

2191

-7 -22

391 01 05 30 -31 24 9.69 100

(A) 9.59 -45 1212 -405 244884

(A) 9.60 -88 1204 -410 80 20077
9.62 -53 1203 -355 35276
9.60 -45 1206 -403 (3)

6.77 9.16 +0.365 23000

9.17 +0.376 35277
9.16 +0.358 24478
9.14 +0.350 (2)

(A)

392 01 05 50 -30 15.5

$$\begin{array}{r}
 10.45 \quad -254 \quad 919 \quad -465 \quad 302277 \\
 10.46 \quad -309 \quad 925 \quad -449 \quad 30275 \\
 \hline
 10.45 \quad -301 \quad 922 \quad -459
 \end{array}$$

30277
 $10.21 + 0.255$

RR 10.19 + 0.212 = 10.402
 10.21 + 0.200 = 10.410
 $\frac{10.20}{10.20} + 0.206$

4007-024

322 01 05 55 -26 14 99 0.7 140

(8) (X)

$10.06 - 125 \quad 1084 - 444 \quad 22 \text{ Aug } 87$
 $10.04 - 128 \quad 1079 - 432 \quad 23 \text{ Sept } 87$
 $10.05 - 125 \quad 1081 - 438 \quad \textcircled{2}$

(28) (X)

$9.67 \quad +0.337 \quad 6 \text{ Dec } 80$
 $9.68 \quad +0.338 \quad 16 \text{ Aug } 87$
 $9.69 \quad +0.339$

GP353

01 05 41

-34 06

9.54 65

-19-16

9.91 -35 1318 -479 80 Mar 77

9.50 -43 1250 -467 5 Jan 78

9.50 -39 1304 -473

643

9.41 +0.395 3 Jan 77

9.34 +0.380 6 Jan 78

9.25 +4398

394 ✓ 01 05 50 -32 51.5 10.4060 ⁺²⁶⁻¹⁰

Check

10.28	-352	847	-497	2.147	23.274
10.28	-350	851	-485	2.137	24.1
10.28	-351	849	-491	2.142	

368

10625

29 135

(X)

~~114~~
+127
936+13

942-484 867-203 2230 2811

934 142 875-144 2230 2411

940 490 471 200 2230

1025-012

324

01 06 30 -36 13 9.550.76.15

(2) (+) (-)

$9.71 - 166 \quad 1033 - 425 \quad 255 \text{ (8)}$
 $9.74 - 169 \quad 1038 - 420 \quad 235 \text{ (8)}$
 $\underline{9.72} \quad \underline{168} \quad \underline{1036} \quad \underline{422} \text{ (2)}$

(2) ✓ (2)

$9.34 \quad +0.305 \text{ (8)}$
 $9.37 \quad +0.310 \text{ (8)}$
 $9.36 \quad +0.308$

347 01 06 33 -31 57 10.40 60

1036 -155 948 -384 24 Dur 84

10.30 -173 940 -351 30 Dur 77

10.28 -191 942 -365 5 Dur 75

10.31 -173 -950 -367 (3)

5 33

3^{4th}
9.94 +0.337 77

325 9.90 +0.325 60 78

9.92 +0.328

+4-24

398

01 06 36 -32 56

8.14 05

+75-26

8.11 00 1395 -509 24 14 84

8.14 -13 1392 -479 30 20 77

8.12 -10 1323 -485 5 14 75

8.12 08 1393 -494 (3)

616

759 +0.384 14 14 79

763 +0.380 3 14 77

R

760 +0.359 6 14 75

764 +0.379 (3)

399

 $10647 - 3321 = 965$

+4 ~ 24

65

 $9.52 + 15 = 1212 - 542 = 307078$
 $9.52 - 4 = 1222 - 348 = 51218$
 $9.52 + 6 = 1217 - 345$
 $433 \quad 8.96 + 0.433 = 31217$
 $433 \quad 8.93 + 0.433 = 51218$
 $8.94 + 0.433$

400 01 07 05 -32 55 92905 +99-8

9264 -169 1183 500 3 Jan 83 2.046

9264 -169 1174 -477 See 82

9263 -169 1202 -516 30 Nov 77

9265 -177 1194 -559 5 Dec 75

9264 =170 1180 -500 (3)

Mr. D

548 431 408

299

926 +0310, 14 Nov 83

927 -10.308 3 Jan 77

926 +0300 (3) 01 Nov 83
926 +0310 (3) 01 Nov 83
927 +0308 3 Jan 77
927 +0308 3 Jan 77

475

1/1 126-12

-23

158

-12

3.5

9

1.100
-33.000
126.000
-12.000
3.500
0.000

50.12

5625

0.818
0.576
-0.802
376.887
18.889

+19

b

-0.572
0.812
-0.117
-332.569
-16.668

-17

0.866
-0.896
-0.993
38.428
1.926

401 ✓

01 07

25

32

30 10.10

725 723

55

9.53 - 708 867

- 433

2.177 25.10074

9.89 - 412 869

- 424

2.184 9.00074

9.51 - 412 - 868

- 430

2.180

402

01 07 13 24 08 9.66 G5⁺⁹⁴⁻³⁵

9.60 -150 1106 -450 24 Dec 77

9.62 -158 1105 -411 30 Dec 77

9.60 -137 (1067) -413 5 Dec 77

9.61 -148 1106 -425 (3)

564 844

③

13.10 +0.173 3 Dec 77

9.27 +0.290 3 Dec 77

9.23 +0.282 1 Dec 77

9.25 +0.286

403

01 07 19

-02 03

9.04 G.S

+21-2

(X)

8.47 -9 1316 -497 25 Oct 82

8.46 -11 1327 -489 30 Nov 82

8.45 -12 1303 -440 5 Dec 78

8.48 -17 1315 -498 (3)

-493

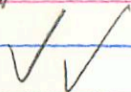
8.43 +0.398 3 Dec 77

8.40 +0.399 6 Dec 77

8.42 +0.396

-14-58

404 01 07 45 -30 32.5 1030 FF



10.18 331 873 504 2.126 2356.79

10.19 ~~332~~ 869 483 2123 247

10.18 326 868 492 2124

1.7

-20.7

-20

16
53.5

-017

-061

10

11

1.100
- 30.700
- 20.000
- 51.000
5.350
117
0.000
0.810
0.575
0.021
- 20.951
- 27.300
10.572
0.810
- 0.004
- 100.000
- 22.240
0.855
- 0.050
- 0.996
10.921
1.200

406

01 07 37

-32

17

8.09 NO

-28 31

8.05 -30 1293 -499 214277

8.07 -37 1293 -479 512275

8.06 -34 1293 -489

654

7.62 +0.359 34277

7.58 +0.346 64275

7.60 +0.355

407 ✓ 01 07 55 -24 435 8.24 FS
+12-9

8.20 -350 878 -428 2.174 WLn 74
8.19 -353 890 -427 2.169 WLn 71
8.19 ~~352~~ 884 -425 2.171

408

01 07 52 -31 03

+163 -110
9.14.10

9.10	-242	994	-507	21.11.77
9.11	-251	999	-506	5.12.78
<u>9.10</u>	<u>-246</u>	<u>996</u>	<u>-506</u>	

404

R (X)

8.78 +0.256 2.11.77
 8.78 +0.260 3.12.77
 8.79 +0.248 6.11.78
8.81 +0.556 (3)

210-114

111

~~223~~

~~212~~

246

214

23

11

4 . 585
100 . 746
-0 . 996
-0 . 067
0 . 066

-46 . 204
-1010 . 041
-0 . 094
0 . 815
-0 . 572

23 . 074
504 . 798
0 . 016
0 . 575
0 . 818

0 . 000
46
3 . 000
-114 . 000
246 . 000
-91 . 200
100



-

-

45-3

410 01 08 20 -33 42.5 892 60

✓✓

885 310 916 352 2-144 10/11/79

884 310 919 379
884 310 917 385

2-144 11¹¹ 11¹¹
2-144

417-14

411 \int 01 08 20 33 19 988 80

989-336 898-430
 950-347 898-434
 $\frac{989-336}{989} = 342$
 $\frac{898-430}{898} = 482$
 $\frac{2157}{2157} = 1512$
 $\frac{2157}{2157} = 108279$
 $\frac{2157}{2157}$

-53.5-

4022-018

26

-18

58

2

2

1 1.188
- 33.500
25.000
1 18.000
5.000
145
8.000

8.818
8.575
1 8.007
34.942
5.051

1 8.572
8.011
1 8.124
- 127.956
- 16.495

8.066
1 8.185
1 8.990
15.713
2.271

44-92

X333

01 08 15 -36 15 9.120.6460

(X) (4)

124822 044-556 1ce-1c6
124822 124-836 412-1c6
② 524-265 312-1c6

(RT) (12)

28 KMP 21214 948
124822 552.04-258
② 21214 648

412 01 08 48 -32 12 9.85 80 +126-79

(A) 9.81 -283 918 -427 29.11.81
 9.80 -281 920 -434 21.11.77
 9.81 -284 930 -473 5.11.75
 9.80 -283 919 -430 (2)

427 480 452 +0.224 21.11.77
 396

(F) (D) 9.58 +0.237 3.11.77
 9.55 +0.212 6.11.75
 9.58 +0.224 (3)

413

01 08 53 -32 40

986 ^{-5 -1}
65

982 -4 1194 -406 24 Dec 84

986 -26 1217 -399 30 Dec 85 ✓

982 -7 1148 -387 13 Dec 77

983 -6 1174 -365 6 Dec 78

984 -12 1195 -402 (3)
+717

930 +0.16

929 +0.410 6 Jan 79

931 +0.420 3 Dec 77

929 +0.427 6 Dec 78

930 +0.419

1000 ✓

X 340 1 09 10 -35 21.5 9.7 GF

(X) (X)

9.65 -174 1061 -455 23 Aug 77
9.63 -159 1034 -453 23 Aug 77
9.64 -166 1050 -454 (2)

RE (X)

9.30 +0.310 New 70
9.32 +0.313 16 Aug 77
9.31 +0.312

X391 1 09 15 -36 39 8.1 GS

(X) (X)

8.16 -143 1106 -445 21 July 57
8.14 -141 1095 -438 23 July 57
8.15 -142 1100 -444

(X) (X)

7.78 +0.308 9 June 57
7.80 +0.371 16 July 57
7.79 +0.312

X342 1 09 20 -35 09 9.10 0.59 60

+11 +22

(9.10) 9.10 -242 933 -445 232.07
 9.12 -250 936 -453 258.07
 9.11 244 934 444 (2)

(Post)

8.87 10.272 16.275
 18.271 27.274 6.8.8
28.8 28.8 28.8

(Post)

415

01 09 15 -33 23

10.10 N⁻¹³⁻⁵

✓ 10.11 +66 1368 -582 25 Nov 79
 10.06 +53 1129 -511 13 Dec 77
 10.07 +45 1349 -576 6 Dec 78
 10.09 +56 1358 -579 (2)

n (1)

9.49 +0.396 26 Dec 77
 9.53 +0.400 3 Dec 77
 9.52 +0.389 6 Dec 78
 9.51 +0.395 (3)

4117

01 09 40 -33 05 9.63 14

+3-1

$$\begin{array}{r} 9.58 - 5 \quad 1325 \quad -450 \quad 13.127 \\ 9.60 - 15 \quad 1323 \quad -459 \quad 6.127 \\ \hline 9.59 - 10 \quad 1324 \quad -475 \end{array}$$

$$9.07 \quad +0.398 \quad 14.1279$$

R

$$\boxed{9.08 + 0.405} \quad 13.127$$

$$9.07 \quad +0.377 \quad 6.127$$

$$9.07 \quad 0.382 \quad (2)$$

419

07 10 04

-32

22.

8.16 60

+23 +14

8.13 -145 1071 -418 13 dec 77

~~8.16~~ -155 1069 -418 6 dec 77

8.15 -150 1070

567

280 +0.308 3 dec 77

279 +0.201 6 dec 77

279 +0.304

X345 1 10 55 -35 32.5 935100

check

↓

9.33 -167 1090 -433 23 Aug 07
9.43 -161 1067 -410 25 Aug 07 (1)
9.42 -158 1072 -424 30 Aug 07

9.42 -160 1070 -424 (2)

R(1)(2)

9.08

+0.32716 July 07

9.04

+0.31317 July 07

9.06

+0.320

415 ✓ 101 10 05 31 02 11.1015
12.511

1117 - 423 849 - 368
1117 - 423 843 - 341
1117 = 423 856 - 2430

608
2173 240074
2184 240074
2178

210 210 210 210 210 210 210 210 210 210

(210) (210) 17