

341 00 56 34 -30 37 8.38 102

| | | | | |
|-------------|------------|-------------|-------------|---------|
| 8.42 | +98 | 1419 | -453 | 2720077 |
| 8.43 | +80 | 1421 | -451 | 3500078 |
| <u>8.42</u> | <u>+98</u> | <u>1420</u> | <u>-452</u> | |

| | | |
|------------|--------------|---------|
| 280 | +0.47 | 3500077 |
| ✓ 276 | +1469 | 7200078 |
| <u>278</u> | <u>+1471</u> | |

332 80 54 41 -24 48 9.38 105

+305 1024

9.42 -65 1360 -547 272077
9.45 -62 1348 -554 246277
9.44 -64 1354 -553

657 541 355

✓ 8.92 1444272078

C_m 273

8.97 1484254077
8.94 1444272078

A 4036

see 1, 6B

ny
- 295
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| |
|----------|
| 0.950 |
| -29.950 |
| 458.000 |
| 224.000 |
| 1.650 |
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| 0.000 |
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| 0.550 |
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| 46.050 |
| -0.550 |
| 0.000 |
| -0.048 |
| -156.010 |
| -3.350 |
| 0.019 |
| -0.044 |
| -0.999 |
| -10.706 |
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333

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-2-1 Ad

(X) (X)

10.59 - 203 848 - 34 2.310 22.225 ✓

10.59 - 147 834 - 12 2.301 25.125 ✓

10.59 - 200 843 - 26 2.305 (2)

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00 55 20 -35 43 912 4

909 -595 952 -76 2.825 22 Aug 7

906 -586 99 -23 (2.855) 7 Jan 71

906 -585 (931) -60 2.328 24 Aug 71

907 -589 550 -70 2.330

907 -589 550 -70 2.326

105 219 852 2.837 (3)

(X) (X)

266

00 5-5 20 -35 15 987 114 101

+010 1015

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

9.86-25 1249-479

3 July 81 (60)

9.85-24 1249-483

6 July 81 "

9.86 24 1249 481

~~(X)~~ (X)

? 9.14
ditto → 9.39

+0.384 6/Jul 81
+0.386 16/Jul 81
+0.385

T274 00 57 30 -37 10 9640.4385

7088 7005

Q [X]

965-303 884-524 2.116 6/17/97
964-304 877-527 2.110 24/1/97
964-304 878-528

(NS) ✓

940 10.229 6/14/80
945 10.228 11/17/81
943 10.228

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048

-37.3

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58
0.000

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-0.070
415.437
23.986

+26

-0.558
0.815
-0.159
-273.748
-15.753

-15

0.031
-0.172
-0.985
14.605
0.040

X275 00 57 20 -35 35 94 10 101

(X) (X)

| | | | | | |
|-------------|------------|-------------|-------------|------------|------|
| 9.57 | -14 | 1283 | -451 | 6 July 81 | (60) |
| 9.50 | -21 | 1274 | -445 | 24 July 81 | (60) |
| <u>9.50</u> | <u>-18</u> | <u>1281</u> | <u>-448</u> | | |

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| | | |
|-------------|---------------|----------|
| 9.99 | +0.389 | 6/10/80 |
| 9.00 | +0.401 | 16/10/81 |
| <u>9.00</u> | <u>+0.394</u> | |

276

00 57 05 -36 17 947 02460

010-043

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|-------------|----------------|-------------|--------------|-----------|
| 9.54 | -436868 | -348 | 2.178 | 3 July 81 |
| 9.58 | -429858 | 342 | 2.1856 | July 81 |
| <u>9.58</u> | <u>-432863</u> | <u>-345</u> | <u>2.182</u> | |

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~~205~~ 1950) 50 33 46 14 -34 10 18.0

215

1:285 1061 231

34.202

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975 221 972-525 +115 (2)

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10.23 1007 628 1140 (2)

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The 900-1006 217
①

1.521 10054 207

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1432-1250-027 (1)

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237 09 54 39 32 0847

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1184 823 178 (2)

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338 140) 80 54 43.06 -34 08 243
-34360

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5868 1.138 897 140 (1)

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339 (1550)

205-46-231 17 46

28/228

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1245 1154 205

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1287 1145 263

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X275 1450) 80 55 1103 -36 93 21.9
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931 RD

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X

904 989 RD
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148

341 1950) 85 55 16.33 -30 45 289

31.376

8631 1.314 1.135 2.45 (2)

842 142

1373 1124 243