

293

00 47

16

-31 45

904.60

-4-58

9.12 -244 911 -529 2620077  
 909 -238 905 -509 1111175  
9.10 241 909 518  
 471

272  
 22 ✓ 8.88 + 6.27 ✓ 41117  
 ✓ 8.80 + 3.71 ✓ 22225  
 8.84 + 0.290

0.750  
-31.960  
-4.000  
-62.000  
3.000  
0.000

39.81

0.843  
0.535  
-0.955  
-170.855  
-6.882

-6.5

-0.538  
0.841  
-0.058  
-238.521  
-9.496

-9

-0.015  
-0.078  
-0.997  
23.286  
0.927

-3 -62

0.75  
-319  
-4  
-62  
3.0

1225

80 47 20 -35 28 9.70.6 100

1016 1015

Q: (x)

~~Q: (x)~~ Again

965 - 159 1028

- 442

1945 600

965 (182) (1103) - 447

2100

965 - 140

1024

- 444

30 1000 1000

965 - 175

(R) (X)

9.25

10.307 6.000

931

10.308 10.000

9.25

10.308

254 ✓ 00 47 34 -31 22 987 100

245 142

982-56 1154 -419 2320074

986-43 (1201) -504 3000077

985-52-1145 -353 2620077

984-74 1178 -430 100075

984 = 106 1160 -410 3

984

940 + 0368 40077

✓ 9.37 + 359 20077

9.42 + 1000

X227

00 47 50

-36 02.5

8.96 1.31115

(X) (X) (X)  
 (X)

9.03 +215 1440 -326 1 Aug 81 (10)

9.00 +202 1558 -353 3 Dec 80 60"

9.04 +217 1488 -335 3 Aug 81

9.04 +214 1489 -332 (2)

(X) (X)  
 (X)

8.17 +0.645 1 Dec 80

9.23 +0.639 10 Aug 81

8.20 +0.642

-009 four

~~228~~

00 47 55 -35 0.5 9.1 1.2 100

~~(X)~~

9.26	+33	1361	-494	350 to 60"
9.27	+18	1369	-482	30 Nov to 30"
<u>9.24</u>	<u>+25</u>	<u>1365</u>	<u>-487</u>	(2)

~~(2)~~

8.62	+0.432	600 to
8.67	+0.425	10 Aug 81
<u>8.64</u>	<u>+0.428</u>	

-034+027

K229

00 45 00

-36 22.5

258 0.8465

~~(1)~~  
(X)

7.61 -130

1116

-449

2 Jan 81

7.64 -131

1111

-444

21 Aug 81

7.62 -130

1114

-446

(RT) (X)

217

+0.334 6 Jan 80

221

+0.330 16 Aug 81

219

+0.332

295 ✓

00 48 00

-34 34

9.60 65

9.71 -250

903 -482

6 Sept 80

9.71 -242

903 (520)<sup>AR</sup>

13 Jan 75

9.72 -256

915 -479

26 Nov 77

~~9.84 -299~~

~~1178 -401~~

~~1 Dec 77~~

9.70 -259

925 -502

24 Oct 74

9.71 -252

912 -496 (4)

B

12.31 +0.185 3/12/77  
185

9.48 +0.264 3/12/77  
9.40 +0.264 2/00/78  
9.44 +0.264

(X)  
(X)



-071-045

075

-347

86

45

40

8.750  
-34.700  
-36.000  
-45.000  
4.000  
63  
0.000

0.843  
0.532  
-0.081  
-395.944  
-24.982

-0.538  
0.837  
-0.899  
1.655  
0.184

-0.015  
-0.127  
-0.992  
32.281  
2.037

246      00 45 00    - 23 57    8.33 120

(F)

836	-34	1325	-528	24284
835	-25	1325	-526	24277
837	-23	1348	-514	12275
<del>837</del>	-32	1323	-526	(3)
		1321		

1246 546 314      (60)

351      213

797 -10.3563(11)

798 4357 2003

793

0.25  
144  
13  
35  
17

584 + 254

~~0.750~~  
-34.100  
63.000  
35.000  
1.700  
22  
0.000  
  
0.843  
0.533  
-0.076  
296.808  
6.493  
  
-0.538  
0.838  
-0.098  
6.077  
0.133  
  
-0.015  
-0.117  
-0.993  
-23.176  
-0.587

1052 773 -008 +37 +44

247 00 45 05 -30 45 9.52 62

30.6.026

~~6052~~

10.10 -252 971 -500 2620077

1009 -258 977 -515 100077

10.10 -265 975 -504

974

456 241 400 980 264

979 +025R 40077

✓ 9.81 1000 70077

9.80

0501 0504

0.75

-30.5

58

90

4

0.750

-30.980

58.000

90.000

4.000

63.10

0.000

70.24

0.843

0.536

-0.046

427.540

26.976

30

-0.538

0.842

-0.043

232.312

14.658

16

-0.015

-0.061

-0.998

-29.670

-1.872

245 00 45 32 -31 58 205 188

2.631

$$9.50 - 344 \quad 873 - 415 \quad 26 \quad 20077$$

$$9.44 - \cancel{347} \quad \cancel{879} \quad \cancel{427} \quad 1 \text{ Dec } 28$$

$$9.50 - \cancel{345} \quad 876 \quad \cancel{421}$$

$$9.39 + 0.192 \quad 40077$$

$$\checkmark 9.28 + 0.188 \quad 90077$$

$$9.03 + 0.113$$

$$2.15116 \quad 874$$

$$2.154$$

$$2.154$$

081-034

298.000  
0.800  
-32.100  
96.000  
-34.000  
5.700  
138.03  
0.000

0.840  
0.541  
-0.048  
236.540  
32.652 31

0.8  
-32.1  
96  
-34  
5.7

-0.543  
0.837  
-0.067  
-344.201  
-47.513 41

-0.004  
-0.082  
-0.997  
11.709  
1.616

294 50 44 00 -30 42 10.20 + 20  
 -10 -26

✓ Wang  
 =

1664 -386 813 -509 2.143 212473  
 60°

→ 10.81 -1024 874 -387 2.176 222474

④ 10.77 -102 842 -343 2.186 55 Sept 10 20

10.74 -416 860 -350 2.181 (2)

10.73 276 114 78 21114  
 10.72 276 114 78 21114  
 10.71 276 114 78 21114  
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 10.08 276 114 78 21114  
 10.07 276 114 78 21114  
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 10.05 276 114 78 21114  
 10.04 276 114 78 21114  
 10.03 276 114 78 21114  
 10.02 276 114 78 21114  
 10.01 276 114 78 21114  
 10.00 276 114 78 21114



1205-117

360

02 44 07 -31 07 10:40 +60

(X)

-12

10.43 -173 } 1187 -498 262077

10.41 -163 } 1175 -417 120277

18.40 -153 } 1191 -481 -230000  
448 +0321 56074

18.42 -175 } 1199 -460 (2)  
10.06 +0.3404 46077

✓ 9.55 +516 50078

~~10.02~~ +1005

9.48 +0.318 (2)

R

1237

00 49 25 -36 13 9.77 0.57 10

(X) (X)

9.85 -101 1201 -470 2 Jan 71  
 9.88 -106 1202 -465 3 "  
9.87 -104 1202 -468

(RT) (X)

9.42 +0.339 6 Jan 70  
 9.45 +0.348 76 July 71  
9.44 +0.344

379

~~1450~~

01

15

48

-35

27

18

(977)

+

93  
44 .00 08 00 -30 54 10.5 25 -1+13

$E_2 + 1003$  (7)

607

11.02 - 416 856 - 352 2.174 55470

11.04 - 403 960 - 364 2.183 22474

11.03 - 415 781 - 378 2.164 259

11.03 - 418 866 - 365 2.175

3.05 210 + 145 545 2.671

9.00 41

3.21012 4509

B<sub>B</sub>

50 07 08 07 -31 26 10.2 FS

53 29

⊙  $v_{00}''$  (K) 10.24 -485 851 -314 2.1726 55470

$v_0$  10.26 -441 865 -341 2.193 22473

$v_{10}$  10.28 -433 837 -314 2.193 2547

10.24 ~~440~~ 851 -324 2.187

~~957 134 698 247~~

B 11.10 -1817 962 -434 55470