269 162 935

2516 - 129

(2)

12.14	-425	895	+11	2.270 26 Jan 74
12.20	-424	884	-22	2.27729 Jan 81
12.20	-437	894	-31	2.27131 Jan 91
12.20	-430	884	-14	2270

-60° 1056 -8 +5

67515 8 0 4 45 -60 20 24 B5 V

Double
3 N1"-0.5

2516-79

247 167 757 2.741

707

10.95

Eq +076

+2.75

8.2

167 240 446 282

(2) ✓ ✓

11.22	-458	891	-177	2.2671	25 Dec 79
11.24	-446	+811	-162	2.269	26"
11.29	-460	900	-167	2.275	20 Jan 81
11.28	-452	842	-161	2.276	21 Jan 81
11.26	-454	891	-167	2.272	

243 172 252 2.276

703

65662 ~~60935~~ 2516

3120 7 56 00 -60 28 5.23 +1.55

(X)(X) 5.77 +1221 1523 -630 27Jan81

5.75 +1223 1558 -621 12/81

5.76 +1222 1565 -626

~~8.52~~ +509

~~8.58~~ +523

(TRI) √

[7.31 +0.523] 3/1/81

64372 – 8 08 25 -60 3 4 7.45 B5 III

108 60° 1072
844 144

(X) 731-668 807 -245 2220 25 Nov 87

Eq +080 023 087 620 2.710
(094) (615) 803

6.95
-1.15
5.80
4.10

66341 67

3152 7 59 04 -60 09 6.32-07

6.30 -686 799 -318 2.158 15 my 76
6.33 -672 788 -309 2.190 20 Apr 76
6.37 -685 814 -340 2.153 12 my 76
6.35 -681 800 -322 2.194 (3)

009 081 592 2.679

6.30 011 023 580 2.658

61260 7 58 45 -6 31.5 7.48 A VIII/IV

(X) (X)

Forguml

240 537 904 +5 2.280 24Nov87
241 541 915 +6 2.275 25" "
240 539 910 +6 2.278

574
158 182 930 2.279
Ey +0.12

(239) (844)
158 229 858 2.279

165 240 705 2.8
194

165 240 705 +2.8
146 193

7.35
1.05
6.3

-5 +7 BE

68057 -59°983 F 07 05 -60 17.5 7.25

No

7.69 -6.49 808 -387 2.256 28 Dec 50

7.69 -6.54 822 -396 2.257 18 Jan 1 60°

7.64 -6.52 815 -396 2.256

d17

089 095 826 2.253

(107) (815) (732)

Eq #16

7.2

-0.15

7.31

+5 +7

67170 8 02 50 -62 04.5 8.1 85 III 15

8.12 -660 811 -258 2240 24 Nov 87

8.11 -655 808 -278 2242 25 Nov 87

8.12 -658 810 -283 2241

033 090 632 2735

Fig +090

(100) (625)

825

V_0 7.75

-0.7

8.45

031 091 627 2734

(101) 621 (528)

7.75

-0.7

8.56

-13 +15

94? -6.00896

64369 ✓ ✓ 7 79 45 -6.0 37 9.0 Ap Si

yes

8.87 -.680 839 -150 2.240 28 Dec 80

8.85 -.672 840 -155 2.287 16 Jan 81

8.84 -.676 840 -.152 2.288

E.y +056

(122) (764) (1008)

014 118 767 2.791

V_0 8.6
+0.05
8.55

-7 +11

66109 √ √ 7 58 10 63 04.5 8.26 89.5 II

620987

8.20 160 849 -51 2.228 6 Jan 81

8.20 150 834 -76 2.227 17 Jan 81 60"

8.20 155 841 -84 2.224

118

+072 036 119 837 2.229

130 830

1090

7.9

0.35

8.25

-60° 900 -2 +14

64644 ✓ 7 50 50 -61 12 8.5 B8.5 B

9.08 -635 828 +50 2.328 28 Dec 80
9.10 -634 840 +45 2.322 6 Jan 81
9.09 -636 834 +48 2.325

16.4 (129) (964) 1222

056 112 974 2.836

Ey +080

v_0 8.75 +0.05 +0.45
8.7 8.3

-550917 -30±3

64643 ✓ ✓ 7 51 05 -59 36 9.3 B4 IV

9.14 -6.25 829 -13 2.334 28 Dec 80
9.19 -6.22 838 -4 2.332 6 Jan 81
9.16 -6.24 834 -8 2.333

+048 069 112 -916 2.845

v_0 8.75
+0.5
8.25

28 -2 +24

66769 / -60° 1037 ♀ 01 20 -60 28 EIBT

905 -660 819 -278 2246 18 Jan 87

9.08 -644 807 -269 2239 21 Jan 81

9.06 -652 813 -274 2243

117

039 093 641 2738

(105) (133) (843)

Fig 095

865

0.45 0

4.3

64742 7 51 40 -60 20 9.4 B5 IV

(2) (2)

9.27	665	864	-50	2.329	23NOV81
9.26	667	856	-48	2.337	24NOV81
9.26	666	860	-49	2.330	

0.025 136 823 2842 9.0

(144) (868) 1.056 +0.85

Eg +058 8.45

66943

~~ebb~~ -59°965 8 01 55 -59 45 9.3 A0e

-7 +2

(X) (X)

9.19	-630843	+8	2.328	16 Jan 81 40"
9.20	-634848	+10	2.325	17 " "
9.20	-632846	+9	2326	
060	123933		2.837	

F₈ +07 (
8

8.9
V0 10.4 / 8.5

67197 8 03 05 -60 06.5 9.4 AD IV

9.38 -622 851 +25 2.340 24Nov77
9.37 -618 844 +45 2.344 25Nov77
9.38 -620 848 +035 2.342

219
073 125 920 2.856
(147) (945) 1.239

Ey +040

9.0
V0 +0.4
8.4

+7 +20

61 89 ? 1?

63725 ✓✓ 7 46 20 61 41 9.5 Ap Sub

3/4

937-702 942 -110 2.324 18 Jan 81

934-680 928 -81 2.341 6 Jan 81

939-684 937 -86 2.330 16 Jan 81 60"

940-680 918 -37 2.342 21 Jan 81 60"

939-683 926 ~~594~~ .937 2.949

(var)

x04

9.0 10.5 ?

?.9 8.1

65712 7 56 05 61 13.5 9.4 Ap

(X) (Y)

9.41 -711 928 -065 2.323 23 Nov 81

9.42 -705 958 -54 2.336 24 Nov 81

9.42 -708 968 -60 2.330

Eq -093

-019 236 862 2.842

(230) (866)

1326

9.15

10.25

19.95

63180 7 43 45 -59 58.5 9.5 70 III/IV

(2) (8)

9.50 -447 897 -43 2.249 23 Nov 71
9.52 -444 891 -74 2.251 24 Nov 71
9.51 -445 894 -60 2.250 (2)

221

257 167 862 2.746

(244) (811) v_0 9.15

2.43 9.135

E_z +080 199 240 629 2.43

183

E_x 127/080

65467 -60° 527

~~66066~~ 7 55 05 -60 47.5 9.5

✓✓

AO 工工V

9.46 -622 871 +60 2.359 12"/81

9.47 -618 848 +56 2.365 15"

9.46 -620 860 +58 2.362

073 136 1.005 2880

Ry +088

V0 9.10 +05 /83

74

065 220

65 220 915 +123

123 062 993

-59°932   -5 →

65298 ✓ 7 54 25 -59 50.5 9.8 AV II

9.71 -.618 .872 +.36   2.354 28 Jun 80
9.72 -.612 .884 +.41   2.370 4 Jun 81
9.72 -.615 .878 +.38   2.362

Ey
+.076

.078 .153 .963 2.880

V0 9.4
+1.08
8.3

-4 +5

-610448

66707 F 00 55 -61 18.5 5.8 AUA

9.75 -127 886 +62 . 2.381 16 Jan 81 Wo "
9.76 -131 879 +88 2.383 17 Jan 81
9.76 -124 882 -75 2.382

064 156 1.001 2.504

+073
Fg
9.49
VU 11.3/8.15

-12 414

67686 -60°1059 8 05 25 -60 53.5' 10! A+II

① ⊗ 10.15 -602 925 +60 2.397 16 Jan 51 60"

10.15 -609 928 +63 2.397 17 Jan

10.15 -606 926 +62 2.392

Eg +054

098 197 984 2.516

9.4

r_0 +2.05

7.85