RC26975

LOFT 1481

+065 -745 ac

RI

14 3125 -28 035

14 296 -28 07

Auctions

-24°1536

3468

7.18 +0665 +0.12 (1)

7.01 +0.26 (1)

6.92 +0.315 17 Sept 75

+D143877

183877

.024 20

X

RI

2 III

X

X

6.97 +0.205 24 Aug 77

1 III

1 III

√ √ 7.15 +665 +12

18.38777 19 31 06 -28 04

Do ① (PI)

① (UBV)

7.17 -281 902 -478 23 Aug 81

7.18 -289 922 -484 22 Aug 81

7.14 -279 917 -473 21 Aug 81

7.17 -265 +881 -434 24 Aug 75

7.19 -277 +500 -455 26 Sept 75

7.17 -284 910 -484 (F)

431

~~7.48 +936 +164 +346~~ (2)

6.97 +0.205 24 Aug 81

7.01 +0.26 27 Oct 75

7.00 +0.235 18 Oct 75

7.00 +0.245

6.75

6.84 +0.216 26 Oct 82

6.97 +0.205 24 Aug 81

+0.210

2.18

(1985.5) 19 24 50.1 −22 29 01 2000

1[2481 19 24 30 −22 26.5

X

Y 677 +061

6-86 +066 1401 −384 2fm82

JVM ✓✓ ✓

7405 19 27 39 +24 37

4.42+1.50
3.58+6.55

183439

4.35 +197 1484 -366 5 Sep 76
4.43 +224 1461 -351 6 Sep 76
4.36 +210 1477 -349 7
4.38 +210 1474 -355 (3)

445	150	182	3.42 725
442	150	181	355 69.

0.760

184509 14 35 25 -20 49.5

(P) (V) 6.84 350 85 492 2128

6.84 356 153 417 2400 (1)

6.73 356 141 347 (1) 1609 (1) Ohm

6.84 356 153 417 2400 Ave

6.6 Mb

~~18447~~ 19 34 25 -53 03

18469

(N) 6.70 +405 — 5 Jun 84

+3.5

Halo

232078	19	37	09	+16 45.5	8.61 Var
145120	19	35	54	+17 58.5	8.3 IR
7645 V75	19	59	60	+17 27	5.3 gM4
7662	20	02	08	+19 26	6.0 60 sp+

6.6 102

1854 Wb 19 40 55 -9 14.5

(X)

6.3 +112 1353 -329 2 June 86

186158 19 42 15 −08 21 7.09 ~ 11
7.51 a 96

Smith (X)

7.10 253 157 516 10th 2674 (0)

7.51 321 163 451 10th 2407 (1)

6.4 N5

1864G1 14 43 50 -10 37.5

(X)

6.78 +406 1431 -278 2Jun84

19 42 17.3 -08 20 38 (1985.5)

19 42 00 -8 .7

1861814

2.49 186 597 2.683

302 452 518 2.623

F54 7.1 7.43 96"

7.09 -457 860 -317 2.197 9Cet85

7.09 -458 890 -360 2.194 5Jun86

7.09 7.51 145 580 2.680

7.57 310 150 520 2.670

7.53 -402 877 -393 2.184 8Oct85

7.52 -406 847 -431 2.173 5Jun86

7.10 252 157 516 ⊙ 2.676 ⊙

⊙ 2.667 ⊙

dsm

7.51 321 153 491

186402 19 47 10 −61 52 7.32 +0.51 } 11

0 ✓ ✓ 2 (B) of A ✓ both 10.60 +1.00 } 14

obs (RI) of both 7.21 +.149 20 July 74

7.16 +0.156 15 Jun 74

2.156 2 June 74 (2)

7.31 −375 881 −435
7.30 −323 892 −445 26 May 74
7.29 −324 886 −451 30 May 74 2.156 2 Jun 74
7.30 −324 / 886 −444 2.156 (3) 2.165 16 July 74
321 160 466 2.157 17 " "

10.59 −154 1209 −463 2 June 74 [2.160] 2.160
10.59 −147 1212 −456 26 May 74
10.59 −164 1262 −538 30 May 74 10.14 +0.340 15 Jun 74
10.59 −154 1210 −480 10.15 +0.325 20 July 74
562 454 10.14 +0.333

De Marque, P. and McClure, R.D.

1937 A.D.

2,3,716

19 47 07 −61 /51

~~I 120 19 46 02 −61 −53~~

8.1
8.1
9.0

orbit
0 3 60
1411
14 11

Dow ✓

9.81 +0.55 +0.02 6 July 67
9.30 +0.52 +0.01 24 Sept 67

10.71 +1.01 +0.85 6 July 67
10.58 +0.98 +0.83 29 Sept 67

187664 19 5035 14 50

67 A2

(X)

6-87-495 827 321 2326

LaGS

188652 19 55 02 +10 09

8 4 6.82 -160 1020 -471 5 fm FL

19 56 37.2 -6 44 10 1985.5 6.7 F5

188844 19 56 20 -6 45

(2) (X)

6.56 -117 1137-782 10Oct85

6.59 -107 1142-461 2Jun87

(X)