+17°22,9 +26 -18 +0.4

90252 10 24 10 +17 02 9.13 +113 100

9.12 +11 1325 -484 16 mar 58

9.16 -19 1359 -468 7 2 Jan 58

9.14 +7 1337 -458 7 " "

9.15 +9 1331 -491 (2)

(+) 218 575 426 3007

8.60 +1358 15 Jan 58

8.60 +1355 19 Jan 58

8.60 +1356 (2)

+13 02254 | | | | | | +11 -47 +28.0
90348 | 230 10 24 50 +13 16 8.54+56

65

~~8.53 -77 1195 -458~~

8.53 -57 1161 -407 7 2/6/58

8.54 -34 1074 -356 8 " "

8.54 -48 1188

674 510 2443

(1)

8.06 +0.361 17/1/58

8.04 +0.370 19 Jan 58

8.05 +0.366 (2)

GO385 1950 10 22 30.40 +15 09 17.7

+15.2197

8.560

+ X

1132 916 187

8.82 914 433 071 29 (w8)

8.83 909 431 076 52 187

8.88 911 432 074

1135 815 160

+22 -9 Var

+15°21'97

9038

10 24 55 +15 01 8.50 +82 60

8.49 -143 1095 481 16 Mar 58

8.52 -137 1087 -441 7 26 58 40"

8.53 -141 1101 -470 8 " " "

8.52 -140 1094 -475 3

574 354 457 2278

8.14 +0.300 17 Jan 58

8.14 +0.303 19 Jan 58

8.14 +0.302 2

+13 2256   -34 +1   +311

90425   10   25   25   +12   36   816 +58 65

8.11 -40 1255 -452 16 Mar 58

8.12 -27 1213 -391 7 21 58

8.12 -28 1231 -421 8 " "

8.12 34 1243 436 (2)

645 464 505 2408

(4)

762 +0.358 8 17 78

764 +0.367 19 Jan 78

763 +0.363 (2)

-015 -0324 +37.7

90538 10 25 52 15 54 7.95 R2

BR (IR)

7.46 +1.405 +1.685 15 May 74

7.36 +0.56 13 Aug 74
7.37 +0.54 15 Aug 74
7.36 +0.55

+15° 2205
90684 10 27 10 +14 52 −19 −27 +11.9 7.52 +101 100

7.59 −106 1179 −478 10 3678 40°
7.58 −103 1173 −456 " " "
7.58 −104 1176 −467 (2)

" "
7.22 +10.311 132 mag 78
7.25 +10324 117 mag 78
7.20 +13012 " "
7.22 +10322 (3)

+17°2 233 +19 +4 −12.6

90 862 10 28 30 +17 06 8.74 +1.37 1.82

8.66 +168 1463 −460 10 28 78 40″

8.66 +172 1462 −463 11 ″ ″

8.66 +175 1462 −462

7.48 +0.541 18 m 72

7.49 +0.542 11 m 78

7.55 +0.528 9.12 ″ ″

7.48 +0.539 (3)

+15°03397 -54 - 31 Var

96953 11 08 45 +14 50 8.55 +0.72 (?)

8.52	-163	1081	-480	14 Jan 58
8.54	-173	1092	-474	& 26/78 40"
8.51	-167	1077	-480	9" " "
8.52	-168	1083	-478	(3)

548

8.18	+0.257	13 Mar 58
8.18	+0.301	11 Mar 58
8.07	+0.291	12 " "
8.18	+0.296	(3)

+18°3845 —77 +40 +83-5

97087 11 09 30 +18 15 8.74 +0.70 GS

8.72 −199 1031 −438 6 2675 40"
8.69 −199 1019 −449 9 " " "
8.70 −199 1025 −444

515

8.38 +0.300 13 no 75
8.38 +0.300 11 no 78
(8.26 +1.253 12 ")
8.38 +0.299 (3)

+14°23 55"
9712G ✓ 11 09 45" +13 44 9.52 +0.61 65

-21 -7 +42.9

9.56 -265 954 -419 G Mag 79
9.56 -262 942 -349 6 Z 6 28 40"
9.54 -268 953 -427 9 " " "
9.55 -265 950 ~~-40~~
950 -423

446 214 487

4.3 350 39[8]

9.33 +0.223 13 Mar 78
9.30 +0.220 11 Mar 78
9.20 +0.204 12 "
9.32 +0.222 (2)

228

+13°23.64
97339 11 11 05 +13 21 — 1 +7.7 +12.5 9.25 +149 13

8.19 +81 1404 −436 9 78 40"
8.20 +82 1413 −437 10 " " "
8.20 +82 1408 −436 (2)

7.61 +0.436 13 [illegible]
7.60 +0.444 (month) 78
(0.50) +0.428 12 "
7.60 +0.436 (3)

+16°22'30"

97387 11 11 25 +16 20 +7 0 +4.4 8.72 +1.36 125

8.60 +177 1452 −410 9 28 40"
8.60 +183 1485 −422 10 " " "
8.60 +180 1488 −416 (2)

7.89 +0.569 13m 25
7.90 +0.573 11m 25
7.77 +0.562 12 " "
7.88 +0.568 (3)
7.88

+18°2373 (RI) Low 51 -26 -4 -44.6
97714 11 13 30 +12 45 8.50 +1.06
RK

8.44 -23 1245 -388 9238 40"
8.46 -23 1252 -383 10" "
8.45 -23 1248 -385 (2)

780

8.45 +1.16 +1.10 (2)
8.03 +4.45 13 Jan 74
7.96 +4.45 27 " "
8.00 +4.35 (2)

7.88 +0.401 20 Jan 74
7.96 +0.425 27 Jan 74
— +0.425 13 Jan 74
7.91 +0.417 (3)

RK

+1302380 -112 +77 +6?

98031 11 15 25 +12 35 8.42 +56 10

8.36 (4) -288 946 -529 14 mar 78

8.38 -292 948 -522 9 2128 40"

8.40 -283 928 -490 10 " "

~~8.39 -286 937 -520~~ (3) mar 78

8.34 -287 944 -524 (3) 8.19 +0.24 27 June 74

8.15 +0.232 13 mar 78

837 +705 +15 (2) 8.17 +0.236 11 mar 78

8.13 +0.227 12 " "

(240) ~~8.18 +0.234~~ (4) +234

+140 2859 +133 0 +18.8

97408 11 11 55 +13 22 9.24 +08365

9.26 -148 1118 -483 17 Mar 86

9.26 -134 1110 -464 24 Mar 85

(X) 9.28 -133 1090 -438 9 Oct 84 40"

9.32 -150 1119 -432 10 " "

929 -144 1116 -447 (4)

573

8.91 +0.327 13 Mar 78

8.97 +0316 11 Mar 78

~~8.95 +0308 12 " "~~

~~8.91 +0817~~ (2)

+67.9

-095 +085¾ 120

98031 11 15 02 +12 37.5 842

β

8.37 +0.71 +0.16 15 may 74 8.19 +0.24 27 Jun 74
8.38 +0.70 +0.14 26 Jun 74
8.37 +0.705 +0.15

+17°2337
98117 11 16 05 +17 05 8.52 +99 G5

-11 -15 +21

8.47 -59 1208 -447 9 26 78 40"
8.49 -59 1209 -437 10 " " "
8.48 -59 1208 -442 (2)

8.04 +0.353 13 Jan 78
8.00 +0.345 11 Mar 78
7.91 +0.359 12 " "
8.00 +0.352 (3)

+16 2249 -1 -39 +6.0

94882 11 21 40 +15 40 8.19 +59.00

8.13	-67	1206	-475	17 Mar 85
8.12	-71	1233	-510	14 Mar 86
(+) 8.13	-72	1219	-482	9 21/78 40"
8.14	-69	1219	-464	10 " " "
8.13	-70	1219	-483	(4)

7.72	+0.339	13 Mar 75
7.70	+0.342	11 Mar 75
(7.61	+0.330)	12 "
7.50	+0.337	(3)

8.22+1.29

9405-4 11 22 54 +12 36

R-I=+50

8.19 +86 1308 -371 21 Apr 76
8.19 +67 1333 -369 22 "

8.19 +76 1320 -370

-051 -0408 +345

99054 11 22 36 +12 37 5 8.3 [illegible]

BR

9.22	+1.30	+1.34	19 my 74
8.23	+1.285	+1.2[illegible]	26 my 74
8.22	+1.29	+1.33	

7.62	+0.50	29 my 74
7.64	+0.505	13 jn 74
7.65	+0.50	

+15°2326 Again +8 −25 −28.4

98883 11 21 40 +14 27 8.32 +1.17 gic 1

8.28 +49 1322 −415
8.27 +37 (1273) (−248) 9 2/1/28 40"
8.30 +34 1338 −402 10 " "
8.28 +40 1330 −408 (3)

7.74 +0.429 13 mm 58
7.72 +0.430 11 mm 58
(7.62 +0.418) 12 " "
7.70 +0.426 (3)

+17°2362 −28 −109 +63

99833 11 25 02 +16 30 7.72+BG

~~7.73~~ −191 840 −324 16 Mon

~~7.72~~ −187 897 −355 24 Mon 56

7.75 −180 874 −304 10 26 78 40"

7.73 −188 840 −307 11 " " "

~~774~~ −189 892 ~~−320~~ (3)

531 −324 (4)

739 +0.323 13 Mon 25

734 +0.326 11 Mon 25

7.47 +0.311 12 " "

7.40 +0.320 (3)

309

531 156 608 304

+18°2415 -36 +6 -13.4

95751 11 27 25 +13 02 8.81+83 ND

8.79 -138 1083 -420 1028 79 40"

8.78 -140 1092 -408 11 " " "

8.78 -139 1088 -414

574

8.34 +0.317 13 mar 78

8.37 +0.317 11 mar 78

8.28 +0.311 12 " "

8.35 +0.315 (3)

+16 02 26.5

99811   11 27 50   +16 03   8.83 +16 9 6.5   -76 +2 -26

(1) 8.83 -249 994 -468 17 Mar 85

8.82 -245 991 -481 14 Mar 85

8.84 -245 (973 -416) 10 26 78 40"

8.83 -243 985 -433 11 " " "

8.83 -245 990 -461 (4)

461

467 256 448

(366) 355

8.55 +0.257 13 Mar

8.50 +0.257 11 Mar 77

8.44 +0.257 12 " "

8.50 +0257 (3)

244

-10 -44 -5.0

+14°2404
100486 ✓ 11 32 45 +13 41 7.92 +105 182

7.82	-31	1341	-491	28 Jun 50 (30)
(7.86	-8)	(1322)	(471)	10 26 78 40"
7.86	-25	1346	-514	11 " "
7.88	-26	1335	-491	(15) 2181 (30)
7.85	-26	1341	-499	(3)

7.32	+0.374	13 Mar 75
7.33	+0.367	11 Mar 75
7.27	+0.360	12 " "
7.30	+0.366	(3)
	366	

+17° 2444 -20 36 -20.6

105644 (X) 12 08 55 +16 33 7.05 +1.20102

7.13 +95 1396 -48.7 12 21 81 36"

7.06 +93 1396 -457 5 Feb 78

7.09 +95 1396 -474 6 " " 40"

7.09 +94 1396 -471 (3)

6.34 +0.477 11 mar 78

6.30 +0.472 12 "

6.32 +0.474 (2)

+17°24'15
105740   12 09 05 +16 30 8.30+0.85
0.5

(4)
8.41 139 1048 -372 2 7 24 85
8.39 (109) (1027) -382 5 2 8 75
8.42 -122 1036 -383 6 " "
8.41 -129 1042 -379 (3)

7.88 +0.358 11 mar 75
7.84 +0.359 12 "
7.86 +358 (2)

+15° 24.2m
105845 ✓ 12 09 50 +14 33 8.44 +144 R)

+1 +44 -25.5

8.46 +164 1531 -523 25 Jun 80
8.48 (+161) (1557) (-562) 5 Jul 25
8.52 +154 1548 -525 6 " "
8.49 +158 1540 -526 (2)

7.81 +0.497 11 Mar 75
7.69 +0.481 12 "
7.70 +0.489 (2)

+15°2423 -6.5 +18 +6.1

6.5

105947 ✓ 12 10 25 +14 4.5 9.71 +0.71

~~9.72 -229~~

9.70 -218 9.54 -435 28 Jan 80

9.73 (-242) (10.13) (-407) 3 " "

9.75 -226 9.75 -401 5 " "

9.73 -224 9.48 -380 22 " "

9.72 -229 9.78 -423 16 Mar 80

9.72 -228 9.75 -409 (5)

9.35 +0.265 11 Mar

9.30 +0.244 12 " "

443 242 50 40

9.32 +0.265

+14°24'79 21-4-14.6

106.004 12 10 45 +14 09 9512+8918

9.50 102 431 -450 5 Feb 78
9.52 -98 1121 -467 6 "
9.51 100 1126 -458 (2)

9.10 +0338 11 Mar 78
8.99 +0327 12 "
9.05 +0333 (2)

+14°24'50 -25 -8 -15.1

106024 12 10 50 +14 12 9.46 +1.16 N2

(X) 9.51 +22 1341 -429 122181

9.49 +20 1352 -441 3 " "

9.51 +24 1357 -491 6 " "

9.50 +22 1350 -454 (3)

947

8.86 +0.378 11 mo 78

8.86 +0.377 12 " "

8.86 +0.378 (2)

+1502427 -31 +31 -3.4

106153 12 11 40 +14 38 9.40 +0.83 100

9.43 -152 1094 -443 8 21 78

9.43 -144 1096 -438 7 " " 40"

9.43 -148 1095 -440

√ 569

~~8.06~~ 8.56 +0.323 ~~11 mar~~ 78

→ 8.93 +0.303 12 " "

~~8.98~~ ~~+0.306~~ 1 mar 74

8.96 +0.310 (2)

+18°25'07 -20 +27 -11.5
106186 12 11 55 +13 11 9.22+57 100

9.25 -88 1159 -416 5 26 78 40"
9.26 -90 1165 -420 7 " " "
9.25 -89 1162 -418 (2)
630

IR✓

8.75 +0.330 11 mar 78
8.77 +0.332 1 mar 79
8.76 +0.331 (2)

+16°2348 -4 -57 -30.4

10624 (1) 12 12 40 +15 86 9.23 +60 100

9.31 -242 916 123 407 12287

9.24 -303 948 -441 5 Feb 75

9.30 -302 959 -446 7 " "

9.30 ~~-294~~ 941 -431 (3)

410 201 474

334 369

9.05 +0.210 11 Mar 75

8.96 +0.215 12"

9.00 +0.213 (2)

718

+11 −15 Var

+15°2437
IIC 4495 12 13 50 +14 24 9.34+99 150

9.44 −93 1136 −540 8 Feb 75
9.45 −93 1122 −534 7 " "
9.45 −93 1129 −537 (2)

626 370

(9.00) +0.358 11 Mar 75
8.91 +0.345 12 "
8.95 +0.352 (2)

+18°25.4 Again -8 +1 -363

106747 12 15 20 +12 38 9.76 +95 .82

9.73	-45	1200	-454	12 Feb 77 158
9.71	-47	1185	-434	14 Mar 78
9.72	-42	1231	-470	5 26 78
9.71	-40	1181	-400	7 " "
9.72	-44	1189	-453	(4)

9.46	+1034	11 Mar 78
9.00	+1034	12 Mar 78
9.00	+1034	(2)

+14°24'84   Agri(?)   +2 -18 -32.5

106774   12 15 30 +13 25 8.74 +1.33 10

8.8 .60

8.83	+33	1333	-458	14 mar 78
8.84	+52	1304	-428	5 Mar 78
8.85	+43	1341	-474	7 " "
8.84	+43	1330	-455	(3)

.01
.60

8.27	+0.421	13 mar
8.27	+0.436	11 mar 78
8.26	+0.44	12 "
8.26	+.434	(3)

+130515 -17 -11 -253

106785 D 15 40 +12 40 8.47 +0.120

9.02 -44 1264 -462 5 2875

9.04 -50 1271 -448 7 " "

9.03 -47 1267 -455 (2)

8.56 +0.354 11 marks

8.58 +0.353 13 " "

8.57 +0.354 (2)

+15 03439 -25 -50 +52.3

106804 12 15 45 +14 57 9.51 +103

9.55 +104 1346 -382 252 Feb 102

9.56 +102 1360 -398 22 Feb 58 40"

9.55 +104 1346 -359 8" "

9.55 +103 1350 -380 (3)

8.88 +0.496 11 May 58

8.90 +0.498 13"

8.89 +0.497 (2)

+17° 2460 -44 -15 -9.9

107031 12 17 20 +16 20 9.81 +58 10→

(Y) 9.78 -27 1236 -433

9.80 (+2) (1256) -417 7 2/78 40"

9.81 -12 1249 -390 8 " "

9.80 -20 1242 -415 (3)

9.30 +0.377 11 Mar 78

9.31 +0.376 13 "

9.30 +0.376 (2)

+14°24'36
10711) 12 17 58 +13 30 9.32 +54 18

-14 -26 +12.2

9.38 -147 1132 -452 9 26 75 40"
9.35 -140 1113 -440 9 " " "
9.36 -144 1122 -446
573

8.95 +0319 11 May 75
8.96 +0320 13 " "
8.95 +1320 (2)

+15°24'51

107384 12 19 30 +15 16 8.59 +11.05 10

9.05 -31 1230 -445 1226 81

9.05 -42 1271 -437 8 26 78 40"

9.04 -41 1264 -463 9 " " 40"

9.05 -38 1255 -448 (3)

8.57 +0.356 11 mar 78

8.58 +0.353 13 "

8.58 +0.355 (2)