66999 8 03 30 -42 46.5 10.4 CS/NO (III)

-42°0204

(X)(X) *9.87 -515 1389 -438 9 Jun 86
9.86 -515 1395 -527 8

66895 4 02 45 -49 08.5 10.7

08/100 (III)

-48° 14' 27

(+) (+)

*9.79 -471 1392 -486 9 Jan 86
9.78 -464 1383 -325

67000 8 63 30 -42 54 10.1 100/1 (11)

420013

(X) (X) *9.80 -530 1342 -425 9 [illegible]

9.79 -530 1326 -407 8

58/110 III

67003 8 03 10 -49 09.5 10.4

-48°1433

(X) (X)

*9.55 -382 1541 -423 5 Jan 86

9.57 -385 1584 -461 10 "

9.54 -384 1538 -467

6703P 8 03 45 -41 14 10.1 G8 III

-40° 2075

(+)(+) *9.72 552 1377 -479 9 Jun 86

9.70 548 1367 -482 8

9.71 550 1372 -480

67040 8 03 25 -47 00 9.0 G8 III
-4602070

(x) (x) *8.58 -507 1401 -453 8 June 82
8.57 -508 1403 -454 8 "

63054
-40°2036

(X)(X)

8 03 50 -40 56.5 98 08/40 (III)

*9.52 -530 1308 -510 9 Jun 82
9.51 -562 1290 -472 8

7?

(X)P67125 ✓ ✓ 8 03 55 -46 05.5 very small 7.8

RD/3 V

-45°2012 R

X

~~7.48 +41 1255 -515 18 Apr 74~~

8.43 +49 1386 -476 14 Apr 74

8.42 +63 1323 -453 15

8.42 +1056 1880 -464

7.3

*8.39 -329 1145 -439 15 June

7.78 +0.442 20 Apr 74

G3 III/IV

6 7N94 8 04 20 -44 21.5 5.8

-4402190

(X)(X)

*9.44 -555 1307 -482 5 Jan 82

9.44 -561 1310 -488 8

33 (111)

67219 8 04 33 -41 225 10.4 6648

4102090

Coduny? oft 10.95 -748 1150 -368 8 June

1xl

206
1148
17
13%

67273 8 04 25 -48 12.5 103 (G-5 III)

-450184

(X) (X) *9.59 -456 1403 -461 9 Jun 86

9.60 -458 1422 -529

RO III

67310 8 04 58 -44 34.5 E8

-44°2197

(X)(X) 79.24 -439 1538 -451 9 Jun 82

9.23 -428 1541 -519 8

+24-53

67386 8 05 00 -46 02 10.2 G.8 IV

-45°20'89

(X)(X)

*9.52 -524 1402 -466 9 Jan 82

9.52 -518 1372 -467 8

G8 III

L7715 8 08 15 -44 52 9.3

-45°2202

(+) (X)

*9.11 -511 1407 -504 9 June 73

9.11 -510 1409 -511 8

9.11 -510 1408 -507 (8)

G8 III

67513 8 08 55 -42 48.5 9.5

-42°2068

(+) (+) *8.75 -510 1378 -477 8 Jun 56

8.76 -517 1390 -472 8

8.76 -514 1384 -474

05 II/III

67528 S 06 05 -40 41 9.5

-40°21'6

(X) (Y)

*9.00 -522 1346 -364 5 Jun 82

9.00 -527 1382 -352

G6(III)

67529 8 06 05 -42 54.5 10.1
-4202072

(X) (X) *9.91 -537 13.96 -469 9 Jun 84
9.92 -528 13.96 -486 8

G8 III

60530 8 06 00 -43 22 9.6

-43°21'53"

(X) (V)

*9.13 -5.20 1366 -470 9 Jun 86

9.16 -5.20 1388 -494

Don 225 9.0-13.5

1.2"

+24 -78

67581 8 06 10 -43 50 8.7 G5V

-MB02154

(X) (X) * 8.23 -723 1181-516 2277 4Jun86

8.72 -714 1171 -488 8

G8(III)

67683   8 06 40   -43 14   10.1

-420283

(X) (X)   *9.69 -532 1360 -476 5 [illegible]

9.67 -529 1333 -451 1.0

GT (III)

6 7802 8 07 15 -41 21 10.4

-41 02 152

(X) (Y)

*9.84 -4.97 1405 -507 9 Jun 86

9.82 -5.01 1385 -481 10 Jun 86

(111)

67845 8 07 15 -46 45 10.3 GG/8

-46 02145

(x)(+) *10.02 -503 1361 -497 9 Jun 84

10.01 -513 1357 -494 10

10.02 -504 1359 -496

+1 −55 GG II

63846 8 07 25 −44 02.5 9.1

−43°2224

(1) (A)

A 8.45	−621	1259	−552	2.245	9 Jun 86
8.45	−628	1248	−551	2.243	10
8.45	−624	1253	−552	2.244	

-5 -54

67907 8 07 35 -44 51 8.4 G5 V

-440227

(X) (V) (X) (V)

Suspected Vars

*8.59 -652 1224 -525 226197 R4

8.58 -657 1217 -516 225310

8.59 -650 1215 -517 — 15 1.4

8.60 -656 1213 -514 2250 16

8.60 -654 1218 -518 2255 (4)

67484 8 07 45 -20 +52 -46 47 10.2 G3 V

-46°2177

(X) (X)

*9.75	-709	1184	-557	2.268	9 pv 84
9.74	-715	1172	-538	2.266	do
9.74	-712	1178	-548	2.267	

−41 +25

G, IV

68033 8 08 10 −43 20 28

43°22′45″

(+) (X)

*9.69	−707	1187	−509	2.286	9 from
9.68	−714	1168	−489	2.289	10 "
9.68	−710	1177	−499	2.288	

Don 225

52-142

"

4/6

68053 8 08 10 -45 45 103

-45.7166 (X)(X) 648(III)

*9.84 -488 1361 -496 12Jan52

9.83 -495 1363 -723 13Jan52

9.84 -492 1362 -484

-341 +196 R3 IV (w)

68089 8 08 30 -42 01 9.8

-4102176

(X) (Y) * 9.59 -705 1158 -630 2.250 10 pm 84

9.59 -702 1156 -622 2.255 11 pm

9.59 -704 1157 -626 2.252

6-8/12 (11)

~~8137~~ 5 08 20 -47 46 9.4

-450 1504

(X) (X)

* 8.83 -407 1494 -513 10 Jun 13

8.84 -401 1494 -515 " " 1

8.84 -404 1494 -514 (2)

G8(III)

68159 8 08 50 −42 55 10-1

$42^0 2133$

(X) (X)

*9.65 −462 1453 −456 10 June

9.64 −457 1454 −453 " "

9.64 −460 1454 −454 (2)

68184 8 08 55 -42 41.5 9.5

(X) (X) BS/100 II

* 8.77 -510 1387 -443 10 Jun 82
8.77 -500 1378 -438 " "
8.77 -505 1382 -440 (8)

+25 -22 BD5 III/IV

L7852 8 09 50 -40 48 10.1

-400 21h

Δm=0.0

0.3 (X) (X)

*9.58 -666 1263 -543 10 pm 84

9.48 -658 1254 -538 " "

9.58 -662 1261 -546 (2)

1979

II 11325 -0522 Possibly Variable P 1324 B-I 1.44 79

1321 1.37 81

(2)

144

155 136
424 308
350 219
440 308
338 180
320 54
250 1485

3160

788
3160

~~1519 360-072~~
1.155 ·1121 +025

A [illegible] ad [illegible]

GT/NO IV/V

68267 M0.2180 8 @9 40 -40 57 10.4

(X) (X)

*9.88 -.521 1370 -483 10 Jan 82
9.88 -.512 1353 -464 " " "

+25 -383

N2TY

L8475 8 10 10 -42 45 50

42.2160

(X) *8.79 -583 1413 -587 16 [illegible]

68604 8 10 35 -45 06.5 8.5 GS III

-440237

(X) (X) *8.06 505 1401 -445 10 Jan 74

8.06 502 1400 -460 " "

8.06 504 1400 -455 (2)