95<76 11 24.4 -61 26 G3/5 I6

~~0.847~~
-891

906 830 460 333

846 462

C<22

520 506

841

0.200 0.276 246

99313 11 228 -61 OV G3 II

8.42 647 35 477
941 39

~~0.892~~
389

1.238 092 148
(066)

~~498~~ 769
1201

99154 · 11 21.8 52 48 G5 II

8.32 581 320 452 ~~0.871~~ 340

740 334

1166 745 188

(24)

1148 734

10V137 11 20.5 60 48 G8 H

~~0873~~

393

797 697 440 394

746 380

1237 872 280

(14)

1219 678

103275 11 50.4 -64 58 G3I6

103338 11 513 -67 00 B3I4

787 791 345 385 -0.878

Labeled 7.24 457 452
in 103330

7.49 134 -005 217 2.5Dbs

1.242 864 264

74

1244 832

103184 11 49.9 -35 3r GSI 6/15

~~0.87~~

1.53r 9.58 662 450 367 -2.48

9.07 35b

N?

054 306

932

104857 12 020 1318 RD 16/14

~~0.872~~
467

8.02 789 486 334
744 423

1800 916 807

55

1.270 940

10425 11 576 -62 16 Gb16

~~0.854~~
-454

7.80 889 569 251
713 455

1.340 678367
108

1344 548

10/09/96 11 56.8 -6.5 42 G3/6 I6/4

~~0.874~~
0.464

9.34 807 365 439
871 469

1.263 960 310

(28)

1232 873

1/31/90 12 59.9 -58 50 G6/8 IT

~~0.82~~
-564

21
886 854 347 489
816 530

+7 0735

1248 875 240
(78)

(233 832

106481 12 157 57 54 6376

~~0867~~
-475

265 787 411 464

305 440

1.298 855 250

(90)

328 421

11787 12 57.0 −57 15 G5/6 F6/4

~~0.520~~
−550

824 84 480 321
762 493

1.334 915 357

(90)

1284 882 4

120537 13 48.8 -6.5 44 @ 4 I 6/6

~~0.747~~
-617

878 779 428 389
814 458

1.306 843 267

75

1258 886

120 117 13 458 71 51 122 II/III

120113 (12.5) 13 458 71 51 122 II

~~785~~ 804 524 356 387

1.721 710 458 548 121 II-III

803 207 031 118 2587

E=311

7.21

080

080 384 026

114756 13 10.6 -62 33 G6 II

~~0.814~~

7.34 892 #83 310 -575

641 508

1.364 941 337

104

1308 904

13079 14 43.8 -32 12 G5 II

8.88 575 303 457 -480 -466

124330 14 413 64 24 G5 I 6/65

736 703 372 424 ~~0670~~
444 674 396 670

410

0125 187 137

12580 9 14 20.0 -47 11 GOIG G5/6 EG

6.42 792 509 388 ~~0674~~ -734
590 404

1.333 916 332

(88)

1309 900

~~13218~~ 14 56.6 -54 52 G6 LL

13223

~~0548~~

8.04 680 316 501 -764

1.405 7.51 891

3-1B 364

0.080 317 ~040 745

0.100 ~~248~~ 032

0.090 307

~~53456~~ ~~15 202 -66 50~~ ~~635 I6/0~~

~~6507~~

10·00 699 378 487 -725

9·50 707

1219 836 284

~~1044~~ ~~1·218 857~~ 236

~~22~~

~~1178 816~~

134704 15 09.8 44 46 05 E

742 593 309 485 ~~0.43~~ -528

>50 324

1168 762 156

(16)

1154 378

13658 15 20.0 -57 10 G-2 II

GSIG Supp

680 787 456 348

677 404

~~0.507~~

-793

1.284 868 244

(68)

1254 848

136508 15 19.5 -51 33 G5I6/II

672 742 449 379

614 376

~~0.516~~

~~878~~

1375 878 262

(56)

1256 641

181474 15 202 44 50 G-3 F8/15

7.90 749 436 452 ~~0.507~~ -325
736 409

1278 849 204

(74)

1249 830

142584 15 542 56 16 C6 I6/II

2.24 789 434 0.388 896
838

6.68 442

1.248 843 276

(64)

1258 866

142811 15 55.1 -50 45 Gb II

9.12 812 383 43b

852 464

0.349

-867

1.276 845 282

44

1233 867

14277 15 519 41 22 NOTE

262 700 291 530 ~~0409~~ 898

715 398

1179 777 227

(17)

1147 756

-53.7416 16 11 -54 06 12 2 4

1006 960

~~963 636~~ 672 246

963 636

~~0.337~~

~~86~~