1856
-34083
6454

327.3
-76.5

00 17 50.0 39 49 0 F2 IV

6.74 224

6.77 31

00 20 19.02 -34 32 20.4

+0081 -032 Stny

+00834 -0792

0965 +098-034

6.65 548 246 1862 1402 1 Calcium

2170

6512

00 23.4 +56 30

[350] [457]

-0071 ±5.7 -040 ±4.7

-042

-040

-04

27.558 00.4 11.44 976

+3572 -0051 2.10

9.10 -0052 13.59

-0058

306

9541 -4438 065

-2328 -7201 0030

+0.8

0174

3.74

27605 57.20 11.18

10 -10

615 11.08

-0054 -0422

-0053 -0455

27685 46.87 11.87

-16 -26

669 11.61

-0439

-043 -049

27657 45.79 11.78

-12 -24

645 11.54

~~1880~~ 1952 00 18.7 +43 43 F2

-30 43 +43°72

GC473 14,087 6.60 267 182 762 2487 (3)

See Apt. Suppl. 14,087

40/205

P -4

00 21 25.12 +43 59 15.9

-0090

-008 -008

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১৮.১১	১৮.১১	১৮.১১	১৮.১১	১৮.১১	১৮.১১	১৮.১১

43 Rec

2035 00 19.5 +13 45 9 RO 120

~~+14059~~ -15.6 P=15.8 6.51 1.18 1.20 1 Egg

+13046

6648

0 22 2613 +14 02 15.8

+015

+017-002

+0008 ±25 -001 ±22

2.613 58.0 18.74 51.7

+00103 +0018

2132 00 20 25.5 -39 48 46 R8 (IV)

-39092

GU448 3255.4

-76.7 6.44 86

00 22 53.97 -39 32 10.2

+0015 -090 Sky

+00174 -0872

+0201

+022-092

| | | |

2302 OD 21.5 +24 09 F5

+24052 6.65 0.47 0.05 dpa F7 IV

GC527 644 313 163 441

F104 0.52 ppd

OD 24 27.03 +24 45 563

+111 -016 109 -027

+0090 -016

27.028 2.3 +0072 -016 56.27 55.8

-424 +0023 -014 50

26.599 +0088 -015 57.07

27001 57.53 56.45

-005 +00803 -012 -30

26.996 56.15

0

27.072 45.61 56.45

-11 -29

061 1094 56.16

+111 -016

2307 00 24.5 +24 46 -014

CL527 +0050±#7 -016±4.2

27.028 23 +0073 56.27 99.5

-12.9 50

59.9 57.07

9989 9947

0474 1029

27.072 (65.41) 56.45

-11 -29

061 27.16

2357 3r 5.75 1.62 2.48 00 24.5 -64 35 -030 236 -033 1.6 4.4

6C528

+0097 ±8.7 -020 ±7.5

7.05 1.32
7.10 1.45

9544 9992
-1061 0897

27.520 99.8
-487 +0110
.033 +0126
0100

60.17 55.2
1.10
5547

19.938 30.08 18.78
7.630 15.52
2756 0.26
-162 -16
1406 0.42
-08
0.50

27440 47.4 00.70
-128 -49
512 1.19 27.140
366

41.83 1.5 0112 -033
0 0124 -031
0648
066 -035

27.628
-64
564

50.4

5510

4.10+ 044450 — 544450

5840 000 5

0.4

0840

0.8 — 1.4-8

0.8 — 0.4

0.4 — 0.4

0.4 — 0.4

0.4

2488 AB 00 235 -11 48 F5

-12°75

G0559 6.88 337 171 449 1 Aher

12.6 7"

00 26 0.58 -11 30 48.6

+1.

114 +19
−13 −2

±11.3 +008

+0074 022
+0040 +0017
·0063

0.780 950
−403
.377

48.54 56.5

44.522
16.078
0.600
−061
.579
−2
57

34.11

67.27
+18.70
48.57
−17
48.74
+44
48.30

+0060 +015
+0060 +014

0.611
−14
597

33.7

48.50
−35
48.50

623 BL

AD 26.8 H61 47

ADD 585

H61 47

7.001-06
9
8
9991 9891
1059 0423

2612 02 26.4 −03 07

5766 +02 52 ± 5.6 −03 ± 5.0

53.66 1.1 58.49 0.5

2432 00 27.3 -32 24

580 -0009 ±10.6 -050 ±8.0

20.337 2.3 32.29 58.4

2647 00 25.0 +4 15 F5

+4613

GL587

6.52 264 143 537

00 27 3425 +4 35 0.8

$\boxed{-0194008}$

2723
-40°103
GC595

0 25 353 -40 04 12 IV II

8210
-764

00 28 2.42 -39 47 378

+0045 -078 Sky
+0073 -0753
0545 +056-080

| | | |

2423 00 27.4 +35 15 P0

+35015

GC644

6.90 214 203 801 2

00 30 2.753 +35 34 5.44

-012-023

[illegible]

[illegible]

[illegible]

2954 OV 27.7 +15 35 P5

+15 0 74

GC649

A 6.91 321 150 535

+00 34 +022 Cardboard

0490 +022

A458

OV 80 19.15 +15 53 268

3124 00 26.4 -7 3 P2

-7042

G2674

6.42 302 143 352

8860 — 7686] 0446
4780 -6084] 0133

00 31 54.70 -6 46 42.1

$\boxed{-066 \; -084}$

[illegible]

[illegible]

[illegible]

3296 00 30.9 -6 7 F5

-6096

G0712

6.72 296 171 424

00 33 28.35 -5 50 3477

+223-112

৭০১ - ১০৩

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F2 II

3375 00 31.5 60 16

-40.42 276 33

Q.723

306.5 1.7

-573 6.90 244

6.92345

00 33 441 - -59 59 217

273 1593

$\boxed{+082-019}$

3644

3698 00 34.6 -58 31 F5IV/V

55039

306.1 6.81 304 158 535

6C780 -59.1

0.36 54.83 -58 14 32.1

+036-030

+0070±9.0 −035±6.7

+0060 −014

54.829 8.5 32.11 1.7

−311 1.84

.518 30.27

46.407 +0065 −026

8.375 −030 45.37

54.92 −1502

103 3035

54.689 −22

−26 ~~3035~~

.663 30.57

−4

30.63

3208 00 34.7 -11 42 F8

$\frac{2}{11}$ 0 113

BC983

6.82 255 142 426

00 37 12.29 -11 25 27.5

-0597

$\boxed{-058\ 114}$

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3801 00 38.6 +65 35.7

+0.32 ±4.7 -0.61 ±4.1

34.03 96.6 41.72 97.0

6.95 0.355 0.166 0.395 1 Illum

3801 00 356 +65 16 F5
+65081

G6816 645 355 166 345

00 38 3460 +65 35 41.7

+077 -064

-041 ± 41
-060
41.72 570
323
44.55

+018 - 347
+119
+125 -041 4.6 34.423
205

3.88
3.44425
+ 36
41

1090 - 5426 - 0601

5.44.5

4.85
4.85
2.054

-027 - 041
2460

3917 227.9 25

6827

25.264

00 39.1 −25 28

−028 ±100 −035 ±5.3

6.133 1.1

137

270

13.21 98.2

1.01

11.70

52.074 3362 26.19

14.105 14.80

6.267 11.89

−79 −25

.238 11.64

−14 +21

224 11.43

3914 60 36.3 +40 25 -059
-062

GL 824

-0020±3.2 -062±3.

17588 99.7 0010
101 -008
689

5428 956
337
57.85

2 Ohm

7.03 .311 .150 .428

17.616 92.59 53.22
0 -13
53.09

17.641 57.83 5433
0 -13
5420

-0009 -061 -0067 -0578

-0076 -007 -062

1.4	000	4.1	5.8	5.5	39.6	00
2983	556	1.1	1117.72			

1088	0753	
9941	6773	

4042 0 37.7 +70 17 20

+70 43 U R-I

-6.77 1.16

GC860

ρ = -3.0

0 40 54.44 +70 33 1.04

+0004

000-015

+0022 ±44 -013 13.9
-012

0004

54.44 97.7 1.04 98.2

~~115~~
328

67
1.71

54.223 45.25 1.11

+20 +2

343 +0013 -0125 1.13

+0012 -0111

4048 A 00 37.7 -10 27 F5

-100140

GC850

664 335 154 396

P= -23.4

00 40 19.32 -10 11 43.1

-036.4

$\boxed{-034-015}$

| | | |

4114 00 38.5 +32 46 A5

+32 0122

GL867

6.90 199 164 205

00 41 10.45 +33 2 13.0

+004 +014

+०१५ ४५.१

+०१५२५५ ५.५

+०१५ २५८

१०.५५२

१०३

+००००३ ५८

+०००१

१०.५५४

+०००१

१२.५४

+०१५

१३५३

१३५३

+०१३

५२.५७

+००००३ ५०१४

१०.५५४

१०.५५४

+००१४

+००१४

425 0 38.5 -66 10 A6V

-66.50

304

G6855 -54.5 201 087 203 1018 Ⓞ Eqm

00 40 33.44 -65 52 57.0

+0308

+032 -014

+0045 +2.3

33590 95.5 +0035

-226

.173 .164

30.056

3.540

34.026

-124

33.902

-40

862

27.90

+0040 -012

+0050 -010

-0.13 +2.3

-0.4

56.96 95.8

+70

56.26

10.00

+1370

56.30

-22

56.28

-5

56.60

6.90 319 160 427 10dm

4132

60 41.7 +66 53 -036 -051

6L878

+0392 ±7.1 -076 ±10.6

43.018 8.0 +0381

-1.66 +0372

41.372

8.49 10.3

1.83

10.32

42.741 (44.04)

36

777

8.67

-12

8.55

+0376 -043

43.178 (54.77) 8.10 +03755 -0415

-4

9909 9996 2222 16

1347 -0375 -0399 186

8.06 2210

$\boxed{221 - 076}$

7132 OD 38.7 +66 37 FT

+660 54

GC878 6.50 304 160 427

254 363

OD 41 43.02 +66 53 8.5

2382 -0450 2382 -0450 $\boxed{+237 - 051}$ 2382 -0450

+8.5

4220 0 39 35.2 -49 56 1 A3V
-50°104

G2-88

(1) 599
6.77 048 222 1.075 2874

3040
A27 0 41 55.12 -49 39 342

+0034 -008 Sky

+00399 -0031

+0387 +07-007

424 00 40.0 +56 14 F0 F2 I

+55 0157

GC806 6.44 25 095 1329 2.743 (5)

-25 HW Eqm 6.46 287 118 1.397 2757 (2)

00 42 52.84 +56 30 6.65

000+002

52.383 30

282

.665

-0060 ±100 +002 ±90

+0002

+006

668 2.0

-10

6.58

52.688

-12

676

4(541)

7.10

-24

6.86

| | | |

+0037 −016

+0046 ±2.5 −030 −6.3

5.743 3.0 +0037 −017

214 ~~+00415 −0235~~ 5.20 1.5

.527 1.46

+0037 −0165 6.66

+0039.5 −0133

+044 −017 5.740 1958.68 5.92

−6 −17

734 ~~+00440 −0203~~ 5.75

+0615 5.51 ±2.82

5.826 $\boxed{+063 \ -024}$ −17

−6 5.34

820

+0554

$\boxed{+057 \ -017}$

08 4 0110 [illegible]

[illegible] 1 [illegible]

[illegible] 1 [illegible]

[illegible] 1

4.300 10.8

-302

3.998

4.413

-9

4.404

+0077 ±4.8

+0073

+0074

+010 ±3.4

+017

+008

+0138

7.87 7.01

-.40

7.07

66.64

+2

8.21

-16

8.05

+0077 ~~+0165~~

4.351

-4

4.347

0715

7.59

-13

7.46

4415/16 00 43.0 +51 33 F8/A3
TB1 0/153

GC960 683 587 240 682

Cuttings

+0007 -007
+006 -008

00 45 49.55 +51 49 42.9

+020 -004

49.951 10.9
+37
8.14

+0035 ±11.3
+0003
+0019 -003

-002 ±12.2
-004 42.89 11.2
08
42.97

49.832
-11
8.26

42.08

43.07
-24
42.83

+0021 +0003

+0195

+020 -004

4701
981

60 46.8 +47 30

-0056±43 -021±34

-024

48.400 55.4 -0050 31.38523

303

703

1.21

32.59

48.402 56.86 31.89

-4

344

-12

31.05

-0053-0225

-00512-0193 -0519 $\boxed{-051-024}$

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

+0021 ±4.0 +014 ±3.6
+003
+004

21.212 6.5 +0014 45.67 7.1
−091 +0015 −60
.121 46.27

21.215 68.55 46.11
−5 0
210

21.228 67.84 46.32
−13 −14
215 +0017 +007 46.51
+0063

+0261
+028 +002

4915 00 461 -5 35 60

-50 134

GC1023 6-58 412 (1236) 222 (346) 276 (145)

00 48 3245 -5 18 344

+2584

$\boxed{+260-140}$

76.168
30.469

106
17

37.447 99.1
840
36.607

+0165 ±6.9
+0175
+0178
+0173 -135
4130 -1363

-133
-128 ±6.4
+13
84.44 68.6
658
27.86
2
4962
+1603
3359
-05
3364
+11
83.53

6.906
30.469
37375
-28
347

21.020
16.168
37.188
6
144
+14
208

32.87

43.18
+16.45
3273
-32.4
33.+24

32.75

3
100
34

490.45
1961.8
.1

4434 00 463 -5 57 F2

-100 173

GC1027 6.89 307 151 478

OV 48 48.61 -5 40 85.5

-022 +002

8025 0 49.0 −71 25 +032

1032

−004 1 ± 5.5 +048 ± 4.9

1.393 5.4 −0045 25.78 2.7

183

576

2.27

27.55

1.353

−65

288

64.52

25.44

4

25.40

5027 0 47.0 -71 42 ~~255~~

~~7028~~ 0.4 222 +83

6.01032 6.87 2.94

6.96 43

2030

~~7610~~

0 46 01.5 -71 25 25.6

+223 +1457

~~0126~~

$\boxed{-011 +032}$

-0041 ±5.5 +048 ±4.9

1.393 5.4

183

~~1.210~~

1.576

~~+0012~~

-0045

-0030

+032

+031

25.28 2.7

- 2.27

27.55

1.353

-66

.287

65.52

25.44

+1

25.43

1.486

73

~~471~~

413

38.50

26.33

-10

26.43

-0034 +035

-00263 +0366

5065 00 474 +84 43 60

+840455

6410 48 677 378 167 385 2100 (2)

00 50 5.80 +89 55 242

$\boxed{-089\ 1055}$

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৮৮৫	৮৮৫	৮৮৫	৮৮৫	৮৮৫	৮৮৫	৮৮৫