6236 16 46E -49 57

-0006 -0040

14 12.4 1017

6246 16 47.3 +13 21 A1P

151862
22648

5.88 +04 00 2 Eggs
018 154 1021 2.388 atoms
008 172 1.621 2.180 JG
013 165 1021 2.564 3P

107
324
1018
1.382
1.376

016 = a ✓
037 = r ✓

156
160

-031 -023
-029 -022

Bal 5P

16.8
+13.33
~~24.5~~ -25
~~24.5~~ -25.5
~~24.5~~ 0
-23.3

-029 -024
-23.3

+0.95
5.9

74

6246.000*

16.000*
47.300*
13.000*
21.000*
-0.029*
-0.024*
4.9 5.000*
95~ 100.000
-23.300

-0.047
-0.715 -72

12
11.953

-0.159
0.439 +44

-25.3
-26.109 74

0.066
0.544 +54

-6.058

16.800
13.330
-28.500
-22.000
4.950
98
-23.300

-0.206
0.667
-0.716
-42.442
12.543

0.608
0.661
0.440
-148.810
-24.801

-0.767
0.345
0.541
64.869
-6.273

74

45 Hn 16 45.3 +05 20 Ap -16.18

151525
22608
9659

5.25 +0.03
+0.02

-022 -042 Gc
-016 -035 N30
-019 -035
012

-0011 40 -35 43 N30
-0014 ±1.9 -037 ±1.9 Gc → N30

(234)

Sp

-0012 -026
-018 -026

5237 -4590
9259 8866

0314
0041

-947 -320 052 956 -015 -038 -16.1 -004 -035 -1 -180

-018 -004 006 001 -050 009 -16 +5 +15 011

-3 +16 -18

$\boxed{+6\ -22\ -9}$

012

-2 +16 -16

$\boxed{+7\ -20\ -8}$

Amy and Amy

000 139 1115 2.9.84

5-23-03

S.24-012

6234.000*

16.000*
45.300*
5.000*
21.000*
-0.015*
-0.036*
5.000*
100.000 101.8
-16.100

-0.080
-0.799 44

4.843

-0.166 40
0.337

-21.994

-0.017
0.497

5.35
118.1

+3

-25

75

6233 16 47.1 -65 17 85

6.12-02 -28

E +105

6.13 +023 086 797 2.734 ② Eqq

093 792

186

945

978

$m_V = -0.95$

V0 5.85

6.8

+0017-004N30

+0013-0085 FKY -10!

+0081

+005-007

76

6233.000*

16.000*
47.100*
-65.000*
-17.000*
0.005*
-0.007*
6.700*
218.776
-10.000

0.014
-0.795

10.998

-0.004
-0.562

6253 16 50.8 -63 11 40

225

5.44 +075 095 1.182 2.754 ② 5.44

100 1.168

234

~~1375~~

1401

2
a

-1.2

NOW

49 Ken Eng Cr. 16 45.8 +15 07

6268
152308

6.50 -02 -08 5B
165 966 189

0 -02 17 962 2.867 Cr

942 2 Wam

+11 W3 -12 169

1228

+00091 +0072 +1.0
+0018

-20 160 985 2.867 2 Ca ...

+013 +0046 +009 -18 162 963 2.867
162 967 2940
324
1295 73 12

16.8
+15.1

+00108 +0022 FKY -2286

25 +13 +14.5
+6

+0156 625

5.75

+018 +004
2

-225

14

6268.000*

16.000*
49.000*
15.000*
4.000*

120

177.820
-22.800

-0.004
-0.697

5.197

0.064
0.465

0.771

-0.059
0.546

-23.019

20

15.800
15.100
16.500
9.000
5.750
141
-22.800

-0.206
0.668
-0.695
13.816
17.807

0.608
0.647
0.460
73.493
-0.118

-0.767
0.328
0.552
-43.926
-18.784

77

49Her 6.41 -0.05 -0.07 B9p

152308 16 49.8 +15 03 6.4 A0m -22.8 6

22714

9698 +0009 82 +003 79 N30

+0008 ±1.4 +003 ±1.3

6278
152527 16 52.5 −52 12 A0 III −5.8 ±0.4 4C

−53 −49 −33

FD1229 −52 13 28 26 2722

(11) 886 5.54 −0.08 (1.38)

GC22794

−0077 221 −036 −118

−0053 ± 10.6 −050 ± 8.3

32.323 1904.6 −0091 17.18 1899.9

294 / .61 2.50 / 14.68

0073 −043

−0060 −033

−0030 −0028

34.557 48.38 1926.32

57.875 / 32.37 − 14 / .356 29.50 / 17.88 / 17.80 16.9 − 53.2 − 83 − 31 − 5.5 − 5.4

1438.6

−0087

32.43 / 32.404 / 436 − 17 / 419

−051 −031

15.9 − 14 / 16.09

78

16.900
-52.200
-83.000
-31.000
5.500
126
-5.800

-0.184
-0.380
-0.907
100.103
17.861

0.600
0.687
-0.409
-245.704
-28.557

-0.778
0.619
-0.102
96.661
12.760

78

6275 16 82.5 -52 12 5-94 BGT

16.9
-52.2
-71.5
-44
5.5
-5.4

-042 -045
-044 -044

79

16.900
-52.200
-71.500
-44.000
5.500
126
-5.800

-0.184
-0.380
-0.907
117.376
20.035

0.600
0.687
-0.409
-267.978
-31.362

-0.778
0.619
-0.102
32.484
4.680

79

627½ 16 54.2 -6.9 11 A0

+05 5.78 -10 -43

126

5.78 -042 121 ~~106~~ 549 2.722 ② Sgge

108 541

276

559

nvnl

m_v = -0.90

vu 5.65

6.55

ι Ceph

6281

17 526 3147

14 51.8 + 10 15 B8 IV

29 532.6

15-2614

22775

13 5 4.38 -08 -32 25 005 015

E +045

117

4.38 -039 114787 2776

102 745

204

949 -

-00356 -0378F124

-21.4 var dθt

16.85
+10.25
-51
-371

$m_V = -0.10$

V_V 4.25

4.35

.75

5.10

4783 -8159 0418

-8782 5724 omw

-0526

-050 -037

80

16.850
10.250
-51.000
-37.000
4.350
74
-21.400

-0.195
0.628
-0.754
-63.734
11.405

0.604
0.682
0.412
-263.347
-28.338

-0.773
0.375
0.512
118.036
-2.209

60

(83336)

6316 16 38.6 -32 04 BSV

E=0 5.03-10 1.26

-9.64 48.36

6.64 0.46

-058 118 673 2.765 stub

101 685

202

889

$m_r = -0.2$

vo 5.0

5.2

varul

7219

-6920

-3057 | 0V40

-9524 | 0056

P = 4.0 very wk excess
exp.

ε Her 153808 16 58.4 +31 00 -25.16
22935

HR6324 9500

-050 +022 G
-050 +025 N
-051 +025
-050 +025

3.92 -0.03 -0.09 A0E

83267

90 +025 85 N30
-0039

-0041 ±0.8 +027 ±0.96 -7N30

22±5

-4716 28.89
2004 0415

-964-266 515 857 -050+025 -25.1 013 -13 099

-048 013 013 -003 -213.1423 -21.5 +6 +21 023

-3 +26 -9

+19 -20 -6

SB 4.0

6324 16 58.4 +31 00 A0 B

024

153808

22935 Δm 21.5 mv

83207

3.92 -01 -11 5 et al

-002 154 924 2861

-007 158 939 2855 JG

-004 156 930 2860

155

310

930

1.24

1.237

-24.2

FM

-0357 +0278

Bul 51 -0482

-0447 +029

-00409 +0302 W3 50

17

+31

-01.5

+29

3.2

-24.2

153

306

924

1230

3.9

+17

3.7

81

17.000
31.000
-51.500
29.000
3.200
44
-24.200

-0.161
0.858
-0.488
151.610
18.438

0.592
0.480
0.647
-58.012
-18.191

-0.789
0.185
0.585
190.595
-5.849

81

6326 16 59.3 +15 00 Ap

153882
22960

6.29 +04 +05 Egg (49)

+12 184 1052 2866 et al 162

184
372
1050 / 1.422 1.444 a=27 n=66 186

10.70 +605 +045 Egg

+004 -006
-31.7

055
5.75

Dal 51

82

6326.000*

16.000*
59.300*
15.000*
0.000*
0.004*
-0.006*
5.750*
141.254
-31.700

-0.023
-0.705

19.153

-0.007
0.488

82 -16.450

-0.025
0.514

-19.768

6381 15,46 17 8.8 -39 27 40

155259

23184 5.65 +04 (+06.5) C

(3)

112d +13 4.j-20 5.70 019 154 1.018 2.911 2,42,41

157

314 a=19 162

1014

1.328 a=9

1.363

-0011-071030

-013

-0011-078 Delta

1.45

4.2

83

6381.000*

17.000*
8.800*
-39.000*
-27.000*
-0.013*
-0.071*
4.200*
69.183
12.000

0.067
-0.976

-7.043

-0.300
-0.219

-23.362

121, 243 -17, -10, -26, -41 4

6354 17 035 -26 27 629 8819 Th

15481

-0023 -013 Neth 012 076 808 2712

-28 822

089 830

VerVal

-00080 -0023

-00048 +0035

+0012

17.1

-26

-12

+7

7.45

-24

-00075 +0060

-0105

-011 +007

89

NB

84

```
 17.100
-26.500
-12.000
  7.000
  7.450
    309
-24.000

 -0.139
  0.047
 -0.989
  8.618
 26.405

  0.584
  0.810
 -0.043
 -2.851
  0.158

 -0.800
  0.584
  0.140
 60.081
 15.210
```

-0005 +0216 (A)

6355 -2880
-7724 9576

6383 17 076 +50 54 B9 A0E

155320

-005 +076

83857

6.46 -007 135 1058 2-848 AIR.

133 1059
264
1325

-7.66 26.66
471 0.50
~~-0001 +0227 W350~~

-00145 +0184 W3 50

17.1
+50.9
~~-14~~
+19.5
6.55

-0137

-009 +0195

6355 -2880
-7724 9576

15.2 0268
0263 0
-0027

~~-000~~
6.35
6.35

17.100
50.900
-14.000
19.500
6.550
204
-15.200

-0.139
0.976
-0.170
95.983
22.179

0.584
0.219
0.781
-4.207
-12.737

-0.800
-0.009
0.600
32.626
-2.465

85

6396 17 93 ~~88~~9 +52 ~~28~~ 629 BGU

15571

ΔA07,1

72,233

+17

21.795 93.4
.079
.877

21.756
+21
.777

20.712
~~.08~~
.540

21.643
+33
.326

±46 ±4
-0074 -013
-0020 -011
-0021 -0125
-0021 -0124

-0020 -0125 17.15
-00244 -0083 +52.5
-0223 -29.5
-7.5
$\boxed{-018 -007.5}$
5.8

38

8.85 924
.75
9.60

9.36 44.77
-34
9.02

9.09 57.62
-43
8.66

8.90 74.58
-32
8.58

86

17.150
52.500
-29.500
-7.500
5.800
145
-35.000
-0.127
0.981
-0.144
-24.055
1.548
0.580
0.191
0.792
-56.162
-35.835
-0.805
-0.018
0.594
69.116
-10.783

86

ADS 10310 Rich 78Uni +0001± 3.4 −014±2.6
+0005 −007

153882 16 59.3 +15 01 6.2 Aop −3246

22960

9715 6.16 +0.06: 0.00 Azp −3204

B

16.523 1897.7 +15 L 15.98 1789.7
−005
518

+.70
16.68

10.70 16.522 16.51 1934.1
+0.605 12 −8
+0.045 534 16.43

16.527 39.5 16.40 1940.4
+10 +3
537 16.43

2.106 16.43

5(n−1) 534 −25
=+08

+016

+5
37.2

37.5