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Variable	R U Sagittarii.	4 to 72
"	R S Aquilae	73 " 126
"	R Y Sagittarii (late plates) remeasures.	127 " 146
"	a B C 27520	147 " 165
"	R Coronae cont in Bk. 24. page 3.	166 " 220

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May 4 1906.

Meas of R U Sagittarii
a 19 5 1.8 −42 7 (1900)
Comp. stars on B16420

✓ B16420

10.86 k2r 11.06 11.46 = 11.26 20 20
11.46 r2l 11.66

✓ B 155·63

12.04 m1 t 12.14

✓ B19600

9.63 g3r 9.93 10.18 = 10.06 13 12
10.18 r3h 10.48

✓ B20897

7.43 a1r 7.53 8.05 = 7.79 26 26
8.05 r2t 8.25

✓ B 13 155·45

8.35 r1r 8.45 8.~~35~~ 70 = 8.~~44~~ 58 ~~05~~ ~~05~~ 13 12
8.~~35~~ 70 r2~~t~~ e 8.~~55~~ 90

✓ B13267

7.43 a1r 7.53 8.05 = 7.79 26 26
8.05 r2t 8.25

✓ B9217

7.43 a1r 7.53 7.95 = 7.74 21 21
7.95 r3t 8.25

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R U Sagittarii cont.

✓ B35579
8.33 ~~8.55~~ 8.70 ~~8.70~~ — k 1 r — ~~8.45 8.70 = 8.58 13 12~~ ~~8.65 8.70 = 8.68 03 02~~ — r 2 l ~~8.90~~ 8.90

✓ Steavedge B35856
8.33 ~~8.55~~ 8.80 ~~8.80~~ — k 2 r — ~~8.55 8.80 = 8.68 13 12~~ ~~8.75 8.80 = 8.78 03 02~~ — r 1 l ~~8.90~~ 8.90

✓ B34367
Surface

✓ B30366
Toomeal corner

✓ B36216
10.86 11.36 — k 2 r — 11.06 11.36 = 11.21 15 15 — r 3 l 11.66

✓ B36403
11.66 11.74 — l 3 r — 11.96 11.74 = 11.85 = 11 11 — r 3 m 12.04

✓ B36438
10.86 11.46 — k 2 r — 11.06 11.46 = 11.26 20 20 — r 2 l 11.66

✓ B36796
12.39 — m 1 t — 12.49

✓ B37043
11.66 — l 1 t — 11.76

✓ am 869
10.48 — h 3 r — 10.78 10.66 = 10.72
10.66 — r 2 k — 10.86 06 06

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May 5, 1906.

R U Sagittarii cont.

✓ B37068

11.66 l1r 11.76 11.84 = 11.80 04 04
11.84 r2m 12.04

✓ B37118

10.86 l2r 11.06 11.36 = 11.21 15 15
11.36 r3l 11.66

✓ B33867

11.66 l1r 11.76 11.74 = 11.75 01 01
11.74 r3m 12.04

v B33546

12.04 m2r 12.24 12.29 = 12.26 02 03
12.29 r1m 12.39

v B33498

Too near corner.

✓ B35184

11.66 l1r 11.76 11.84 = 11.80 04 04
11.84 r2m 12.04

v B36065

8.90 l2r 9.10 9.18 = 9.14 04 04
9.18 r1l 9.28

v B36173

9.63 g3m 9.93 10.28 = 10.10 17 18
10.28 r3l 10.48

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1906phae.proj...730B

May 5, 1906.

R U Sagittarii cont.

✓ B36195
Toomeldye.

✓ B32639

12.04 m 1r 12.14 12.19 = 12.16 02 03
12.19 r 2m 12.39

✓ B34855
Surface

✓ B34539

7.43 a 1r 7.53 8.05 = 7.79 26 26
8.05 r 2f 8.25

✓ B34526

7.43 a 1r 7.53 8.05 = 7.79 26 26
8.05 r 2f 8.25

✓ B34525

7.43 a 1r 7.53 8.05 = 7.79 26 26
8.05 r 2f 8.25

✓ B34524

7.43 a 1r 7.53 8.05 = 7.79 26 26
8.05 r 2f 8.25

✓ B34288

7.43 a 2r 7.63 8.15 = 7.89 26 26
8.15 r 1f 8.25

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May 5, 1906.

R Sagittarii

✓ B34256

a 1 8.05 R

8.05 r 2 1 8.25

✓ B31690

7.43 a 2 r 7.63 8.15 = 7.89 26 26

8.15 a 1 1 8.25

✓ B30794

9.63 g 2 r 9.83 10.28 = 10.06 23 22

10.28 r a 1 10.48

v B30367

8.35 c 1 r 8.45 8.~~35~~ 70 = 8.~~40~~ 58 13 12

8.70 r 2 d e 8.90 ~~r~~ ~~r~~

~~8.35~~ ~~8.55~~

✓ B30350

8.35 c 1 r 8.45 8.~~35~~ 70 = 8.~~40~~ 58 13 12

8.~~35~~ 70 r 2 d e ~~8.55~~ 8.90 ~~r~~ ~~r~~

✓ B32034

10.48 h 2 r 10.68 10.66 = 10.67 01 01

10.66 r 2 h 10.86

✓ B32193

11.66 l 2 r 11.86 11.94 = 11.90 04 04

11.94 r 1 m 12.04

B32357

v 12.04 m 1 r 12.14 12.19 = 12.16 02 03

12.19 r 2 m 12.39

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May 5, 1906.

R U Sagittarii

✓ B 32462
12.39 m 2 r 12.59 R
R

✓ B 32519
12.39 m 2 r 12.59

✓ B 32547
12.39 m 3 r 12.59 R
R

✓ B 32638
12.04 m 1 r 12.14 12.09 = 12.12 02 03
12.09 r 3 m 12.39

✓ B 19963 Sp
Too near edge of film

✓ B 25669
8.90 e 2 r 9.10 9.18 = 9.14 04 04
9.18 r 1 f 9.28

✓ B 25751
10.86 f 2 r 11.06 11.46 = 11.26 20 20
11.46 r 2 f 11.66

✓ B 25307
R damaged in neg.

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May 7, 1906.

R U Sagittarii cont.

✓ B 25306
Pour pl.

✓ B 25277
Pour pl.

✓ B 25276
Pl. damaged in neg.

✓ B 26055
Tourmaline mir.

✓ B 26089
f R 9.33 R
9.33 r 2 g 9.63

✓ B 26-090
8.90 e 2 r 9.10 9.08 = 9.09 01 01
9.08 r 2 f 9.28

✓ B 27524
9.63 g 3 r 9.93 10.28 = 10.10 17 18
10.28 r 2 h 10.48

✓ B 27322
9.63 g 3 r 9.93 10.28 = 10.10 17 18
10.28 r 2 h 10.48

✓ B 26156
9.28 f 2 r 9.48 9.43 = 9.46 02 03
9.43 r 2 g 9.63

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1906phae.proj..730B

May 7, 1906.

R U Sagittarii cont.

✓ B27941

11.66 l3σ 11.96 11.84 = 11.90 06 06
11.84 σ2m 12.04

✓ B27862
Surface

✓ B27795
Surface

✓ B27660

10.48 h2σ 10.68 10.66 = 10.67 01 01
10.66 σ2k 10.86

✓ B29878

10.86 k2σ 11.06 11.46 = 11.26 20 20
11.46 σ2l 11.66

✓ B29659

11.66 l1 A 11.76

✓ B29534

11.66 l2σ 11.86 11.84 = 11.85 01 01
11.84 σ2m 12.04

✓ B29456

11.66 l2 A 11.86

✓ B28259

12.04 m2σ 12.24 12.29 = 12.26 02 03
12.29 σ2m 12.39

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1906phae.proj..730B

May 7, 1906:

R U Sagittarii cont.

✓ B28206
Surface

✓ B28172
12.04 m 2 r 12.24 12.19 = 12.22 02 03
12.19 r 2 m 12.39

✓ B30017
9.63 g 2 r 9.83 10.38 = 10.10 27 28
10.38 r 1 h 10.48

✓ B30299
8.90 e 2 r 9.10 9.18 = 9.14 04 04
9.18 r 1 f 9.28

✓ B21578
10.48 h 3 r 10.78 10.66 = 10.72 06 06
10.66 r 2 h 10.86

✓ B21580
10.48 h 2 r 10.68 10.76 = 10.72 04 04
10.76 r 1 h 10.86

✓ B21581
10.86 h 1 r 10.96 11.46 = 11.21 20⁻ 25⁻
11.46 r 2 h 11.66

✓ B21619
10.48 h 3 r 10.78 10.66 = 10.72 06 06
10.66 r 2 h 10.86

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May 7, 1906.

R R Sagittarii cont.

✓ B21721

9.28 f 3σ 9.58 9.43 = 9.50 08 07
9.43 δ 2g 9.63

✓ B21722

9.63 g 3σ 9.93 10.28 = 10.10 17 18
10.28 δ 2h 10.48

✓ B21723.

9.63 g 3σ 9.93 10.18 = 10.06 13 12
10.18 δ 3h 10.48

✓ B22041

10.48 h 2σ 10.68 10.66 = 10.67 01 01
10.66 σ 2k 10.86

✓ B22074

10.48 h 2σ 10.68 10.76 = 10.72 04 04
10.76 σ 1k 10.86

✓ B22559

8.25 f 2σ 8.45 8.15 = 8.30 15 15
8.15 δ 2e 8.35

✓ B23880

11.66 l 3σ 11.96 11.84 = 11.90 06 06
11.84 σ 2m 12.04

✓ B23857

11.66 l 2σ 11.86 11.84 = 11.85 04 04
11.84 σ 2m 12.04

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In May 7, 1906.

R R Sagittarii cont.

✓ B20712

8.35 c 2 r 8.55 8.90 = 8.70 62 07 08
8.35 70 o 2 r 8.55 8.90

✓ B20711
Too near edge.

✓ B20675

9.28 f 2 r 9.48 9.53 = 9.50 02 03
9.53 o 1 g 9.63

✓ B20609

10.48 h 1 r 10.58 10.56 = 10.57 01 01
10.56 o 3 k 10.86

✓ B20606
Too near comr.

✓ B20529 Sh.

10.48 h 1 r 10.58 10.76 = 10.67 09 09
10.76 o 1 k 10.86

✓ B20510 Sh.
Too near edge.

✓ B21340

11.66 l 1 St 11.76

✓ B21344

12.04 m 2 r 12.24 R
n St

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May 7, 1906.

R U Sagittarii cont.

✓ B21409
11.66 l 3 o 11.96 11.84 = 11.90 06 06
11.84 o 2 m 12.04

✓ B21410
11.66 l 1 A = 11.76

✓ B21411
10.86 k 1 A = 10.96

✓ B21413
Too near edge of film.

✓ B21478
10.48 h 3 o 10.78 10.66 = 10.72 06 06
10.66 o 2 h 10.86

✓ B21479
11.66 l 1 o 11.76 11.84 = 11.80 04 04
11.84 o 2 m 12.04

✓ B21480
11.66 l 2 o 11.86 11.84 = 11.85 01 01
11.84 o 2 m 12.04

✓ B22854
12.04 m 1 o 12.14 12.19 = 12.16 02 03
12.19 o 2 m 12.39

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May 7, 1906:

R U Sagittarii cont.

✓ B23824

12.04 m 1 r 12.14 12.19 = 12.16 02 03
12.19 r 2 m 12.39

✓ B23570

10.86 b 2 r 11.06 11.56 = 11.31 25 25
11.56 r 1 b 11.66

✓ B23283

Too near edge.

✓ B23141

Too near edge.

✓ B23081

10.48 h 1 r 10.58 10.66 = 10.62 04 04
10.66 r 2 h 10.86

✓ B22933

9.63 g 3 r 9.93 10.18 = 10.06 13 12
10.18 r 3 h 10.48

✓ B22901

9.28 f 3 r 9.58 9.43 = 9.50 08 07
9.43 r 2 g 9.63

✓ B24417

Too near edge

✓ B24416 10.28

10.28 g 2 r 10.48

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R U Sagittarii cont.

✓ B20084 Sh.
Too near edge of film

✓ B20083 Sh
Too near edge of film

✓ B19700
10.48 h 12 — 10.58 10.56 = 10.57 01 01
10.56 σ 3 h 10.86

✓ B19699
10.48 h 30 — 10.78 10.56 = 10.67 11 11
10.56 σ 3 h 10.86

✓ B19697
10.48 h 17 — 10.58 10.66 = 10.62 04 04
10.66 σ 2 h 10.86

✓ B19530
9.28 f 2 — 9.48 9.43 = 9.46 02 03
9.43 σ 2 g 9.63

✓ B19516
9.28 f 20 — 9.58 9.33 = 9.46 12 13
9.33 σ 3 g 9.63

✓ B19491
9.28 f 20 — 9.58 9.43 = 9.50 08 07
9.43 σ 2 g 9.63

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May 7, 1906.

R R Sagittarii cont.

✓ B20294

12.04 m 2 σ 12.24 12.29 = 12.26 02 02 (3)
12.29 σ 1 m 12.39

✓ B20155 Sp

9.63 g 1 L 9.73

✓ B20330

11.66 l 2 σ 11.86 11.84 = 11.85 − 01 01
11.84 σ 2 m 12.04

✓ B20329

11.66 l 2 σ 11.86 11.84 = 11.85 − 01 01
11.84 σ 2 m 12.04

✓ B19225

9.28 f 2 σ 9.48 9.43 = 9.46 02 03
9.43 σ 2 g 9.63

✓ B19224

9.28 f 3 σ 9.08 9.43 = 9.50 08 07
9.43 σ 2 g 9.63

✓ B19222

8.90 l 3 σ 9.20 9.18 = 9.19 01 01
9.18 σ 1 f 9.28

✓ B19095

8.90 l 1 σ 9.00 9.08 = 9.04 04 04
9.08 σ 2 f 9.28

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May 7, 1906.

R U Sagittarii cont.

✓ B19094

8.90 e12 9.00 9.08 = 9.04 04 04
9.08 c27 9.28

✓ B19092

8.35 ~~8.55~~ 8.70 ~~8.70~~ e12 ~~8.65~~ 8.45 ~~8.70~~ = ~~8.68~~ 8.58 13 12 ~~03~~ 02
c22 ~~8.90~~ 8.90

✓ B13792 Sh.
Doubtful

✓ B13787 Sh.

9.28 f20 9.48 9.53 = 9.50 02 03
9.53 c19 9.63

✓ B13760 Sh.

8.35 e1 ~~A~~ 8.45

✓ B13666

8.90 e30 9.20 9.08 = 9.14 06 06
9.08 c27 9.28

✓ B13588

9.28 f20 9.48 9.33 = 9.40 08 07
9.33 c39 9.63

✓ B13548

9.28 f20 9.48 9.33 = 9.40 08 07
9.33 c39 9.63

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May 7, 1906.

R Sagittarii cont.

✓ B135-07

8.90 e3o 9.20 9.08=9.14 06 06
9.08 o2f 9.28

✓ B13437 Sp
Poor image

✓ B17838

10.86 f3o 11.16 11.46=11.31 15 15
11.46 o2h 11.66

✓ B17728

10.48 h3o 10.78 10.76=10.77 01 01
10.76 o1f 10.86

✓ B17720

10.48 h2o 10.68 10.76=10.72 04 04
10.76 o1f 10.86

✓ B17719

10.48 h3o 10.78 10.66=10.72 06 06
10.66 o2h 10.86

✓ B17657

9.63 g3o 9.93 10.18=10.06 13 12
10.18 o3h 10.48

✓ B17563

9.63 g3o 9.93 10.18=10.06 13 12
10.18 o3h 10.48

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May 7, 1906.

R U Sagittarii comp

✓ B17510

9.63 g1 r 9.73 10.18=9.96 23 22
10.18 r3 h 10.48

✓ B18057

11.66 l3 r 11.96 11.84=11.90 06 06
11.84 r2 m 12.04

✓ B18029

10.48 h2 A 10.68

✓ B18028

10.86 L1 A 10.96

✓ B18790

8.25 h1 r 8.35 8.15=8.25 10 10
8.15 r2 A 8.35

✓ B18662

8.90 e2 r 9.10 8.98=9.04 06 06
8.98 r3 f 9.28

✓ B18640

8.35 8.55
~~8.55~~ q2 r ~~8.75~~ 8.80=~~8.78~~ 8.68 13 12 ~~03~~ ~~02~~
8.80 r1 e 8.90

✓ B19490

9.28 f2 r 9.48 9.53=9.50 02 03
9.53 r1 g 9.63

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1906phae.proj..730B

May 7, 1906.

R U Sagittarii cont.

✓ B 19488

9.28 f 2 r 9.48 9.53 = 9.50 02 03
9.53 r 1 g 9.63

✓ B 19334

9.28 f 3 r 9.58 9.43 = 9.50 08 07
9.43 r 2 g 9.63

✓ B 15561

12.04 m 1 r 12.14 12.29 = 12.22 08 07
12.29 r 1 m 12.39

✓ B 16658

9.63 g 3 r 9.93 10.28 = 10.10 = 17 18
10.28 r 2 h 10.48

✓ B 16657

9.63 g 3 r 9.93 10.18 = 10.06 13 12
10.18 r 3 h 10.48

✓ B 16643.

9.28 f 3 r 9.58 9.53 = 9.56 = 02 03
9.53 r 1 g 9.63

✓ B 16584

9.63 g 2 r 9.83 10.38 = 10.10 27 28
10.38 r 1 h 10.48

B 16519

✓ 10.48 h 1 r 10.58 10.66 = 10.62 04 04
10.66 r 2 k 10.86

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May 7, 1906.

R Sagittarii cont.

✓ B16454

10.86 L1 S 10.96

✓ B16453

10.86 L2r 11.06 11.46 = 11.26 20 20

11.46 r2L 11.66

✓ B16292

10.86 L1 S 10.96

✓ B16148

11.66 L1r 11.76 R

m S

✓ B16109

10.86 L2r 11.06 11.56 = 11.31 25 25

11.56 r1L 11.66

✓ B16901

9.28 f2r 9.48 9.43 = 9.46 02 03

9.43 r2g 9.63

✓ B16904

8.90 e2r 9.10 9.18 = 9.14 04 04

9.18 r1f 9.28

✓ B16905

9.28 f3r 9.58 9.43 = 9.50 08 07

9.43 r2g 9.63

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May 7, 1906.

R U Sagittarii cont.

✓ B17082

7.43 a2 — 7.63 8.15 = 7.89 26 26
8.15 a1 8.25

✓ B17150

8.35 c1 — 8.45 8.~~35~~ 70 = 8.58 13 12
8.~~35~~ 70 a2 8.90 = 8.~~55~~ 8.~~40~~ ~~05~~ ~~05~~

✓ B17157

8.90 e2 — 9.10 9.18 = 9.14 04 04
9.18 a1 9.28

✓ B17242

8.35 c1 — 8.45 8.~~35~~ 70 = 8.~~55~~ 58 13 12
8.~~35~~ 70 a2 8.90 = 8.~~55~~ 8.~~40~~ ~~05~~ ~~05~~

✓ B17244

8.90 e1 — 9.00 9.08 = 9.04 04 04
9.08 a2 9.28

✓ B16298.

Missing Att sent from Pur.

✓ B8152 Sh.

Confl.

✓ B8019 Sh.

9.28 Flat 9.38

✓ B8010 Sh.

Poor im ng.

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R M Sagittarii cont.

✓ B9216

7.43 a1r 7.53 8.05=7.79 26 26
8.05 r2f 8.25

✓ B9730

9.28 f2r 9.48 9.53=9.50 02 03
9.53 r1g 9.63

✓ B9729

9.28 f2r 9.48 9.53=9.50 02 03
9.53 r1g 9.63

✓ B9727.

9.28 f3r 9.58 9.53=9.56 02 03
9.53 r1g 9.63

✓ B9698

9.28 f3r 9.58 9.43=9.50 08 07
9.43 r2g 9.63

✓ B6669 Sh.

9.28 f2 1 9.48

✓ B6864

Purple

✓ B7842

Purple

✓ B7841

Purple

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May 7, 1906.

R U Sagittarii cont.

✓ B7011 Sp.

9.63 g1 Ir 9.73

✓ B8717

8.90 e1r 9.00 9.08=9.04 04 04

9.08 r2f 9.28

✓ B8514 Sp.

Poor neg.

✓ B8418 Sp.

Poor neg.

✓ B8393 Sp.

Poor neg.

✓ B8232 Sp.

9.28 f1r 9.38 9.43=9.40 02 03

9.43 r2g 9.63

✓ B6172.

8.90 e1r 9.00 9.08=9.04 04 04

9.08 r2f 9.28

✓ B6168

Poor neg.

✓ B6167 Haze

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1906phaet.proj...730B

May 7, 1906.

R Sagittarii cont.

✓ B6140

7.43 a 2 r 7.63 8.15 = 7.89 26 26
8.15 r 1 l 8.25

✓ B6139

7.43 a 2 r 7.63 8.05 = 7.84 21 21
8.05 r 2 l 8.25

✓ B6598

10.86 k 2 r 11.06 11.36 = 11.21 15 15
11.36 r 3 l 11.66

B6598

10.86 k 3 r 11.16 11.26 = 11.21 05 05
11.26 r 4 l 11.66

✓ B6595

10.86 k 2 r 11.06 11.36 = 11.21 15 15
11.36 r 3 l 11.66

✓ B6173

7.43 a 2 r 7.63 8.05 = 7.84 21 21
8.05 r 2 l 8.25

✓ B6686

B9574 Sh.

10.86 k 3 r 11.16 11.56 = 11.36 20 20
11.56 r 1 l 11.66

✓ B6682

Poor image

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1906phae.proj..730B

May 7, 1906.

R Sagittarii cont.

✓ B6675-Sh.
Too much edge.

✓ B15747
12.04 m 3 r 12.34 12.29 = 12.32 02 03
12.29 r 1 m 12.39

✓ B15608
12.39 m 1 f 12.49

✓ B15594
10.48 h 2 f 10.68

✓ B15590
12.04 m 2 r 12.24 12.29 = 12.26 02 03
12.29 r 1 m 12.39

✓ B15364
11.66 l 1 f 11.76

✓ B17296
8.35 70 p 2 r 8.55 8.35 = 8.45 62 07 08
8.35 70 p 2 X 8.55

✓ B17372
8.90 l 2 r 9.10 9.18 = 9.14 04 04
9.18 r 1 f 9.28

B17491
✓ 9.28 f 3 r 9.58 9.43 = 9.50 08 07
9.43 b 2 g 9.63

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1900phaej.proj... 720B

R R Sagittarii cont.

✓ B17492
9.28 f 3n 9.58 9.53 = 9.56 02 03
9.63 r 1g 9.63

✓ B3816
Useless

✓ B3731
9.28 f 1n 9.38 9.43 = 9.40 02 03
9.43 r 2g 9.63

✓ B4352
11.66 l 2 f 11.86

✓ B5942
7.43 a 1n 7.53 8.15 = 7.84 31 31
8.15 r 1 f 8.25

✓ B12510
Double

✓ B12469
9.63 g 3n 9.93 10.28 = 10.10 17 18
10.28 r 2 f 10.48

✓ B12270 Sp.
Foreedge

✓ B12885
7.43 a 1n 7.53 8.15 = 7.84 31 31
8.15 r 1 f 8.25

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1906phae.proj..730B

May 7, 1906.

R U Sagittarii cont.

✓ B12923

7.43 a 1p 7.53 8.05 = 7.79 26 26
8.05 p 2h 8.25

✓ B13143

7.43 a 1p 7.53 8.05 = 7.79 26 26
8.05 p 2h 8.25

✓ B13006

7.43 a 1p 7.53 8.05 = 7.79 26 26
8.05 p 2h 8.25

✓ B12194
Poor ridge ffb

✓ B12048 Sh.

8.25 - 1h 8.35 8.25 = 8.30 05 05
8.25 2h 8.35

✓ B12002 Sh.
Poor in ng.

✓ B4006
Poor ffb

✓ B3427 Sh.
Poor in ng

✓ B2595 Sh.
Poor in ng.

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1906phae.proj..730B

May 7, 1906.

R R Sagittarii cont.

✓ B3640 Sh.
Poor image.

✓ B3580
8.35 C1r 8.45 8.70 = 8.58 13 12
8.70 r2 X e 8.90

✓ B3410
Poor plate

✓ B10106 Sh.
Too near edge

✓ B10101 Sh.
9.63 g1 ± 9.73

✓ B11700
8.35 C2r 8.55 8.80 = 8.68 13 12
8.80 r1 X e 8.90

✓ B11643
9.28 f1r 9.38 9.33 = 9.36 02 03
9.33 r3g 9.63

✓ B11644
9.28 f2r 9.48 9.53 = 9.50 02 03
9.53 r1g 9.63

✓ B11536 Sh.
9.63 g1 ± 9.73

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1906phae.proj..730B

May 7, 1906.

R U Sagittarii cont.

✓ B11495 Sp.
1 oo near corner.

✓ B11489 Sp.
8.90 e2r 9.10 9.18=9.14 04 04
9.18 o1f 9.28

✓ B11124 Sp.
Poor image.

✓ B11071
11.66 e2f 11.86

✓ B11070
11.66 e2r 11.86 11.84=11.85 01 01
11.84 o2m 12.04

✓ B11968
8.25 f1r 8.35 8.25=8.30 05 05
8.25 o1e 8.35

✓ B11967
7.43 e2r 7.63 8.05=7.84 21 21
8.05 o2f 8.25

✓ B11763
8.25 f1r 8.35 8.15=8.25 10 10
8.15 o2e 8.35

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1906phae.proj...730B

May 7, 1906.

R U Sagittarii cont.

✓ B9657 Sh.

9.28 f 1 r 9.38 R
g 1 f

✓ B9608 Sh.

Too near edge

✓ B9600 Sh.

Too near edge.

✓ B9601, Sh.

9.28 f 2 r 9.48 9.43 = 9.46 02 03
9.43 r 2 g 9.63

✓ B9865

10.86 k 1 r 10.96 11.36 – 11.16 20 20
11.36 r 3 k 11.66

✓ B9926

10.48 h 3 r 10.73 10.66 = 10.72 06 06
10.66 r 2 k 10.86

✓ B9925

10.86 k 1 r 10.96 11.46 = 11.21 25 25
11.46 r 2 k 11.66

✓ B10646

9.63 g 3 r 9.93 10.28 = 10.10 17 18
10.28 r 2 h 10.48

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1906phae.proj..730B

May 7, 1906.

R U Sagittarii-cont.

✓ B10645

10.48 h l σ 10.58 10.66 = 10.62 04 04
10.66 σ 2 h 10.86

✓ B10461

11.66 l i σ 11.76 11.84 = 1180 04 04
11.84 σ 2 m 12.04

✓ B10460

11.66 l i σ 11.76 11.84 = 11.80 04 04
11.84 σ 2 m 12.04

✓ B3668 Sh.
Too near edge of film.

✓ B3629

8.90 e i σ 9.00 9.18 = 9.09 09 09
9.18 σ i f 9.28

✓ B14362 Sh.
Too near corner.

✓ B10454
Double

✓ B9820 Sh.
Too near corner

✓ B11052 Sh.

9.63 g i f 9.73

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1906phae.proj...730B

May 7, 1906.

R U Sagittarii cent.

✓ B 5204 Sh.
Poor mi neg.

✓ B 17871
10.48 h 2 Δ = 10.68

✓ B 13221
8.25 h 1 σ 8.35 8.15 = 8.25 10 10
8.15 σ 2 h 8.35

✓ B 13894
10.48 h 1 σ 10.58 10.66 = 10.62 04 04
10.66 σ 2 h 10.86

✓ B 13899
10.48 h 2 σ 10.68 10.66 = 10.67 01 01
10.66 σ 2 h 10.86

✓ B 13939
9.63 g 3 σ 9.93 10.28 = 10.10 17 18
10.28 σ 2 h 10.48

✓ B 14136 Sh.
10.48 h 1 Δ = 10.58

✓ B 14094
10.48 h 2 σ 10.68 10.66 = 10.67 01 01
10.66 σ 2 h 10.86

✓ B 14590 Sh.
Poor new edge of film.

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1906phae.proj..730B

May 7, 1906.

R U Sagittarii cont.

✓ B 14504

12.39 m1r 12.49 R

R

✓ B 14503

12.04 m2r 12.24 12.29 = 12.26 02 03

12.29 r1m 12.39

✓ B 14403

11.66 l3r 11.96 11.84 = 11.90 06 06

11.84 r2m 12.04

✓ B 14402

11.66 l2r 11.86 11.74 = 11.80 06 06

11.74 r2m 12.04

✓ B 14857

10.86 l3r 11.16 11.46 = 11.31 15 15

11.46 r2l 11.66

✓ B 15049

10.48 h3r 10.78 10.66 - 10.72 06 06

10.66 r2h 10.86

✓ B 15086

10.48 h3r 10.78 10.66 = 10.72 06 06

10.66 r2h 10.86

B 15087

✓ 10.48 h2r 10.68 10.56 = 10.62 06 06

10.56 r2h 10.86

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1906phae.proj..730B

May 7, 1906.

R U Sagittarii cont.

✓ B 15-457
10.86 k1 Sh 10.96

✓ B 15-458
10.86 k2 Sh 11.06

✓ B 15-960
10.86 k2 Sh 11.06

✓ B 15-959
10.86 k2 Sh 11.06

✓ B 15-895
12.04 m 3σ 12.34 12.19 = 12.26 08 07
12.19 σ 2m 12.39

✓ B 15-789
10.86 k1 Sh 10.96

✓ B 15-787
10.86 k3 Sh 11.16

✓ B 5941
Wales

✓ B ~~5-2447~~ 7445
12.04 m 3σ 12.34 12.09 = 12.22 12 13
12.09 r σ 3m 12.39

11.66 B 7422 k 2σ 11.86 11.94 = 11.90 04 04
11.94 Sh 2σ 12.04

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1906phae.proj..730B

May 8 1906.

R R Sagittarii cont.

✓ B6640 Sp.

9.28 f 1 h 9.38

✓ am 3657

10.48 h 3 r 10.78 10.76 = 10.77 01 01

10.76 r 1 h 10.86

✓ am 2846

7.43 a 1 r 7.53 8.05 = 7.79 26 26

8.05 r 2 h 8.25

✓ am 834

10.48 h 1 r 10.58 10.56 = 10.57 01 01

10.56 r 3 h 10.86

✓ am 592

8.25 f 1 r 8.35 8.25 = 8.30 05 05

8.25 r 1 h 8.35

✓ am 1954

8.35 e 2 r 8.55 8.80 = 8.68 13 12

8.80 r 1 e 8.90

✓ am 240

9.28 f 3 r 9.58 9.33 = 9.46 12 13

9.33 r 3 g 9.63

✓ am 208

10.48 h 1 r 10.58 10.56 = 10.57 01 01

10.56 r 2 h 10.86

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1906phae.proj..730B

May 9 1906.

R U Sagittarii cont.

✓ AM 126
11.66 l / t 11.76

✓ AM 109
12.04 m / o 12.14 R
m t

✓ AM 675
9.63 g 3 o 9.93 10.08 = 10.00 07 08
10.08 3 4 h 10.48

✓ AM 3460
8.25 f / o 8.35 8.15 = 8.25 10 10
8.15 o 2 c 8.35

✓ AM 3497
8.33 c x / o 8.40 8.70 = 8.55 13 12
8.70 o 2 c 8.90

✓ AM 3538
9.28 f 2 o 9.48 9.43 = 9.46 02 03
9.43 o 2 g 9.63

✓ AM 540
8.25 f / o 8.35 8.15 = 8.25 10 10
8.15 o 2 c 8.35

✓ AM 516
8.90 c 3 o 9.20 8.98 = 9.09 11 11
8.98 o 3 f 9.28

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1906phae.proj..730B

May 9, 1906.

R R Sagittarii cont.

✓ a m 248

8.90 e 3 r 9.20 9.08 = 9.14 06 06
9.08 r 2 f 9.28

✓ a m 2924

8.25 f 1 r 8.35 8.15 = 8.25 10 10
8.15 r 2 f 8.35

✓ a m 2941

7.43 a 2 r 7.63 8.05 = 7.84 21 21
8.05 r 2 f 8.25

✓ a m 2996

8.25 f 1 r 8.35 8.15 = 8.25 10 10
8.15 r 2 f 8.35

✓ a m 3067

9.28 f 3 r 9.58 9.43 = 9.50 08 07
9.43 r 2 g 9.63

✓ a m 3120

9.63 g 3 r 9.93 10.18 = 10.06 13 12
10.18 r 3 h 10.48

✓ a m 3156

11.66 h 1 f 11.76

✓ a m 3176

10.86 h 3 r 11.16 11.36 = 11.26 10 10
11.36 r 3 h 11.66

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1906phae.proj..730B

May 9, 1906.

✓ R U Sagittarii cont

loc. AM 6559

9.28 f 2r 9.48 9.33 = 9.40 08 07
9.33 r 3 g 9.63

✓ AM 6055

8.35 c 2 r 8.55 8.80 = 8.68 13 12
8.80 r 1 d 8.90

✓ AM 3945

10.48 h 3 r 10.78 10.66 = 10.72 06 06
10.66 r 2 h 10.86

✓ AM 3970

8.90 e 1 r 9.00 9.08 = 9.04 04 04
9.08 r 2 f 9.28

✓ AM 2646

10.86 h 1 d 10.96

✓ AM 2750

10.48 h 1 r 10.58 10.56 = 10.57 01 01
10.56 r 3 h 10.86

✓ AM 2782

9.63 g 2 r 9.83 10.18 = 10.00 17 18
10.18 r 3 h 10.48

✓ AM 2807

8.35 c 2 r 8.55 8.80 = 868 13 12
880 r 1 d 8.90

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1906phae.proj..730B

May 9, 1906.

R U Sagittarii cont.

✓ AM 2866

7.43 a 2 r 7.63 8.05 = 7.84 21 21
8.05 r 2 h 8.25

✓ AM 3129

10.48 h 1 r 10.58 10.56 = 10.57 01 01
10.56 r 3 h 10.86

✓ AM 3124

9.63 g 3 r 9.93 10.18 = 10.06 13 12
10.18 r 3 h 10.48

✓ AM 3110

9.63 g 3 r 9.93 10.18 = 10.06 13 12
10.18 r 3 h 10.48

✓ AM 3082

9.63 g 2 r 9.83 10.18 = 10.00 17 18
10.18 r 3 h 10.48

✓ AM 2999

8.25 f 2 r 8.45 8.25 = 8.35 10 10
8.25 r 1 c 8.35

✓ AM 3922

12.04 m 1 r 12.14 R =
m 1

✓ AM 3568

9.63 g 2 r 9.83 10.18 = 10.00 17 18
10.18 r 3 h 10.48

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May 9, 1906.

R Sagittarii cont.

✓ AM3599

10.48 h 1 r 10.58 10.56 = 10.57 01 01
10.56 r 3 h 10.86

✓ AM3679

10.86 h 3 r 11.16 11.56 = 11.36 20 20
11.56 r 1 h 11.66

✓ AM3507

8.35 h 2 r 8.55 8.80 = 8.68 13 12
8.80 r 1 h 8.90

✓ AM3488

8.35 h 1 r 8.45 8.70 = 8.58 13 12
8.70 r 2 h 8.90

✓ AM1094

10.48 h 3 r 10.78 R
h A

✓ AM1099

10.48 h 1 r 10.58 10.66 = 10.62 04 04
10.66 r 2 h 10.86

✓ AM1210

11.66 h 1 A 11.76

✓ AM2199

11.66 h 1 A 11.76

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1906phae.proj..730B

May 9, 1906.

R R Sagittarii contd

✓ AM 2075
10.48 h 2 f 10.68

✓ AM 3406
7.43 a 2 r 7.63 8.05 = 7.84 21 21
8.05 r 2 f 8.25

✓ AM 3794
12.04 m 1 r 12.14 R
n f

✓ AM 3843
12.04 m 1 f 12.14

✓ AM 3884
12.04 m 2 f 12.24

✓ AM 2940
7.43 a 2 r 7.63 8.05 = 7.84 21 21
8.05 r 2 f 8.25

✓ AM 2724
10.86 k 1 r 10.96 R
l f

✓ AM 0694
10.86 k 2 r 11.16 11.46 = 11.31 15 15
11.46 r 2 l 11.66

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1906phae.proj..730B

May 9, 1906.

R Sagittarii

✓ a m 3859

10.86 b 4 r 11.26 11.56 = 11.41 15 15
11.56 r 1 b 11.66

✓ a m 3775

11.66 b, 1 v 11.76

✓ a m 3792

11.66 b 1 r 11.76 R
m v

✓ a m 3616

10.48 b 2 r 10.68 10.56 = 10.62 06 06
10.56 r 3 b 10.86

✓ a m 3579

9.63 g 3 r 9.93 10.18 = 10.06 13 12
10.18 g 3 b 10.48

✓ a m 3524

8.33 α 1 r 8.45 8.70 = 8.58 13 12
8.70 r 2 e 8.90

✓ Iso. a m 367

7.43 a 1 r 7.53 8.05 = 7.79 26 26
8.05 r 2 b 8.25

✓ a m 3327

10.48 b 3 r 10.78 10.56 = 10.67 11 11
10.56 r 3 b 10.86

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1906phae.proj..730B

May 9, 1906.

R R Sagittarii cont.

✓ AM 1345

10.48 h 3 σ 10.78 10.56 = 10.67 11 11
10.56 σ 3 h 10.86

✓ AM 2652

10.86 h 1 s = 10.96

✓ AM 2629

10.86 h 3 σ 11.16 11.46 = 11.31 15 15
11.46 σ 2 h 11.66

✓ AM 2532

10.86 h 2 s = 11.06

✓ AM 2309

10.86 h 3 σ 11.16 11.46 = 11.31 15 15
11.46 σ 2 h 11.66

✓ AM 2683

Class E

✓ AM 3728

11.66 h 1 s = 11.76

✓ AM 1364

10.48 h 1 σ 10.58 10.56 = 10.57 01 01
10.56 σ 3 h 10.86

✓ AM 1390

9.63 q 2 σ 9.83 10.18 = 10.00 17 18
10.18 σ 3 h 10.48

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1906phae.proj..730B

May 9, 1906.

R U Sagittarii cont.

✓ AM 1632

9.63 g 1 r 9.73 10.38 = 10.06 33 32
10.38 r 1 h 10.48

✓ AM 1653

9.63 g 3 r 9.93 10.38 = 10.16 23 22
10.38 r 1 h 10.48

✓ AM 1854

7.43 a 2 r 7.63 8.15 = 7.89 26 26
8.15 r 1 h 8.25

✓ AM 2050

10.48 h 1 r 10.58 10.56 = 10.57 01 01
10.56 r 3 h 10.86

✓ AM 2005

9.63 g 3 r 9.93 10.18 = 10.06 13 12
10.18 r 3 h 10.48

✓ AM 1994

9.28 f 3 r 9.58 9.53 = 9.56 02 03
9.53 r 1 g 9.63

✓ AM 1870

7.43 a 2 r 7.63 8.15 = 7.89 26 26
8.15 r 1 h 8.25

✓ AM 427

Pl traded

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1906phae.proj..730B

May 9, 1906.

R R Sagittarii cont.

✓ AM 226

9.63 g 3 r 9.93 10.18 = 10.06 13 12
10.18 r 3 2 10.48

✓ AM 125

11.66 l 1 1 11.76

✓ AM 107

11.66 l 1 1 11.76

✓ AM 69

Pl. trailed i

✓ AM 1001

11.66 l 1 1 11.76

✓ AM 981

11.66 l 1 1 11.76

✓ AM 949

11.66 l 1 1 11.76

✓ AM 882

10.48 h 3 r 10.78 10.66 = 10.72 06 06
10.66 r 2 h 10.86

✓ AM 827

9.63 g 3 r 9.93 10.28 = 10.10 17 18
10.28 r 2 h 10.48

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1906phae.proj..730B

May 9, 1906.

R W Sagittarii and

✓ AM 548
Pb trailed

✓ AM 596
10.86 bl St 10.96

✓ AM 2974
8.35 c x 1 r 8.45 8.70 = 8.58 13 12
8.70 r 2 e 8.90

✓ AM 3005
8.35 c x 2 r 8.55 8.80 = 8.68 13 12
8.80 r 1 e 8.90

✓ AM 3068
9.28 f 1 r 9.38 9.33 = 9.36 02 03
9.33 b 3 g 9.63

✓ AM 2158
9.63 g 2 St 9.83

✓ AM 1064
10.48 bl St 10.58

✓ AM 1258
10.48 bl St 10.58

✓ AM 1280
10.48 b 1 r 10.58 R
b St

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1906phae.proj..730B

May 19, 1906.

R U Sagittarii cont.

✓ AM 1417

9.28 f 1r 9.38 9.33 = 9.36 02 03
9.33 r 3 g 9.63

✓ AM 1430

8.90 e 2r 9.10 8.98 = 9.04 06 06
8.98 r 3 f 9.28

✓ AM 1464

8.35 x 2r 8.55 8.70 = 8.62 07 08
8.70 r 2 e 8.90

✓ AM 1490

Class C

✓ AM 1544

8.90 e 1r 9.00 R
f A

✓ AM 1567

8.90 e 2r 9.16 9.08 = 9.09 01 01
9.08 r 2 f 9.28

✓ AM 1677

10.48 h 1r 10.58 10.76 = 10.67 09 09
10.76 a 1 b 10.86

✓ AM 1928

8.35 x 2r 8.55 8.70 = 8.62 07 08
8.70 r 2 e 8.90

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1906phae.proj...730B

May 10, 1906.

R Sagittarii cont.

✓ AM 3937
11.66 l 1 St 11.76

✓ AM 3875
10.86 k 1 St 10.96

✓ AM 3844
11.66 l 1 St 11.76

✓ AM 3893
11.66 k 1 l 1 St 11.76

✓ AM 3786
11.66 l 1 St 11.76

✓ AM 3756
Clouds C

✓ AM 3704
9.63 g 2 St 9.83

✓ AM 3693
10.48 h 1 r 10.58 R
k St

✓ AM 3649
10.86 k 1 r 10.96 R
l St

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1906phae.proj..730B

May 19 1906.

R U Sagittarii cont.

✓ AM 3601

10.48 h1r 10.58 R
k1r =

✓ AM 3576

8.90 e3r 9.20 9.08=9.14 06 06
9.08 r02 9.28

✓ AM 3483

8.35 c2r 8.55 8.70=8.62 07 08
8.70 r2c 8.90

✓ AM 3198

9.63 g2r 9.83

✓ AM 3187

Pl. trailed

✓ AM 2890

7.43 a2r 7.63 8.15=7.89 26 26
8.15 r1r 8.25

✓ AM 2927

7.43 a3r 7.73 8.05=7.89 16 16
8.05 r2r 8.25

✓ AM 2830

Poor pl.

✓ AM 2839

Cl. C

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1906phae.proj..730B

May 19, 1906.

R R Sagittarii cont.

✓ AM 2879

7.43 a 1 r 7.53 8.05 = 7.79 26 26
8.05 a 2 f 8.25

✓ AM 3971

8.90 e 2 r 9.10 9.08 = 9.~~14~~ ~~04~~ ~~04~~ 09 01 01
9.08 a 2 f 9.28

✓ AM 899

10.86 k 1 A = 10.96

✓ AM 820

9.63 g 1 r 9.73 10.38 = 10.06 33 32
10.38 δ 1 f 10.48

✓ AM 803

9.63 g 1 A = 9.73

✓ AM 7021

10.86 k 1 A = 10.96

✓ AM 9052

9.28 f 1 r 9.38 9.43 = 9.40 02 03
9.43 a 2 f 9.63

✓ AM 947

9.28 f 2 r 9.58 9.33 = 9.46 12 13
9.33 a 2 f 9.63

✓ AM 635

8.90 e 2 r 9.10 8.98 = 9.04 06 06
8.98 a 2 f 9.28

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May 1919 06=

R M Sagittarii cont.

1900 ✓ AM 581

7.43 a 1 σ 7.53 8.05 = 7.79 26 26
8.05 σ 2 f 8.25

✓ AM 558
Pl trailed

✓ AM 536

7.43 a 3 σ 7.73 8.05 = 7.89 16 16
8.05 σ 2 f 8.25

✓ AM 489

10.48 h 1 f 10.58

✓ AM 477

9.63 g 2 f 9.83

✓ AM 13 d

10.48 h 1 f 10.58

✓ AM 128

9.28 f 2 f 9.48

✓ AM 98

11.66 l 2 f 11.86

✓ AM 17

10.48 h 1 f 10.58

✓ AM 11
Pl trailed

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1906phae.proj..730B

May 10, 1906.

R Sagittarii cont.

✓ am 5
Class H

✓ am 4
Class H

✓ am 932
Poor image.

✓ am 939
10.86 2 1 A= 10.96

✓ am 947
11.66 2 1 A= 11.76

✓ am 997
Class C

✓ am 1030
9.63 g 2 A= 9.83

✓ am 1038
9.63 g 2 A= 9.83

✓ am 1938
8.90 2 1 r— 9.00 9.08-9.04 04 04
9.08 2 2 f 9.28

✓ am 2986
10.48 h 1 A= 10.58

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1906phae.proj..730B

May 10, 1906.

R R Sagittarii cont.

✓ am 2102
11.66 l1 ⊥ 11.76

✓ am 2123
10.86 l2 ⊥ 10.96 R
l ⊥

✓ am 2138
10.86 l2 ⊥ 11.06 R
l ⊥

✓ am 2154
l Cassle

✓ am 2165
l Cassle

✓ am 2166
l Cassle

✓ am 2246
10.86 l2 ⊥ 10.96

✓ am 2276
10.48 l1 ⊥ 10.58

✓ am 2291
9.63 g2 ⊥ 9.83

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1906phae.proj..730B

May 15, 1906.

R W Sagittarii comp.

✓ AM 2382

8.25⁻ f 1 r 8.35⁻ 8.15⁻ = 8.25⁻ 10 10

8.15⁻ r 2 r 8.35⁻

✓ AM 2574

9.63 g 2 f 9.83

✓ AM 2592

10.86 h 1 f 10.96

✓ AM 2628

10.48 h 2 r 10.68 10.76 = 10.72 04 04

10.76 r 1 h 10.86

✓ AM 2715

10.48 h 2 f 10.68

✓ AM 2727

10.48 h 1 f 10.58

✓ AM 2780

9.28 f 2 r 9.48 9.43 = 9.46 02 03

9.43 r 2 g 9.63

✓ AM 2817

8.25⁻ f 1 r 8.35⁻ 8.15⁻ = 8.25⁻ 10 10

8.15⁻ r 2 r 8.35⁻

✓ AM 3552

9.28 f 3 r 9.58 9.43 = 9.50 08 07

9.43 r 2 g 9.63

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1906phae.proj..730B

May 19, 1906.

R Sagittarii cont.

✓ am 2873

8.25 — 8.15 = 8.25 10 10

8.15 — 8.35

✓ am 3050

9.28 — 9.48 9.33 = 9.40 08 07

9.33 — 9.63

✓ am 3641

10.48 — 10.78 10.56 = 10.67 11 11

10.56 — 10.86

✓ am 3692

Class C

✓ am 2739

Class C

✓ am 47

Pl. faded

✓ am 1194

Pl. missing

✓ am 2835

Class C

✓ am 924

Class C

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1906phae.proj...730B

May 10, 1906.

R Sagittarii cont.

✓ am 2140
class C

✓ am 2989
class C

✓ am 1201
10.48 h1 A = 10.58

✓ am 1073
10.86 h1 A = 10.96

✓ am 3436
7.43 a3 A 7.73 8.00 = 7.89 16 16
8.05 a2 A 8.25

✓ am 1244
10.48 h2 A 10.68

✓ am 1256
10.86 h1 A 10.96

✓ am 1262
10.86 h3 A 11.16 11.46 = 11.31 = 15 15
11.46 a2 A 11.66

✓ am 1272
9.28 f3 A 9.58 9.43 = 9.50 08 07
9.43 a2 A 9.63

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1906phae.proj..730B

May 19 1906.

R W Sagittarii cont.

✓ AM 1415

9.28 f 2 r 9.48 9.33 = 9.40 08 07
9.33 r 3 g 9.63

✓ AM 1438

8.35 w K 1 r 8.45 8.80 = 8.62 17 18
8.80 r 1 e 8.90

✓ AM 1463

8.90 e 1 r 9.00 9.08 = 9.04 04 04
9.08 r 2 f 9.28

✓ AM 1529

Poor pb

✓ AM 1536

9.28 f 2 r 9.48 9.33 = 9.40 08 07
9.33 r 3 g 9.63

✓ AM 482

9.63 g 2 f 9.83

✓ AM 1919

8.35 e 1 r 8.45 8.70 = 8.58 = 13 12
8.70 r 2 f e 8.90

✓ AM 1967

poor image

✓ AM 2083

Class C

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1906phae.proj...730B

R Sagittarii cont.

✓ AM 2095-
10.86 k2 ⏚ 11.06

✓ AM 2117
11.66 k1 ⏚ 11.76

✓ AM 2122
11.66 k1 ⏚ 11.76

✓ AM 2160
10.86 k1 ⏚ 10.96

✓ AM 2271
10.86 k2 ⏚ 11.06

✓ AM 2273-
10.86 k2 ⏚ 11.06

✓ AM 2290
10.86 k2 ⏚ 11.06

✓ AM 2381
8.35 c1 8.45 8.70 = 8.58 13 12
8.70 c2 8.90

✓ AM 1044.
10.86 k2 ⏚ 11.06

✓ AM 1541
8.90 k2 9.10 9.08 = 9.09 01 01
9.08 c2 9.28

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1906phae.proj..730B

May 19, 1906.

R W Sagittarii cont.

✓ am 1675
10.86 b 1 h 10.96

✓ am 1708
11.66 b 1 h 11.76

✓ am 819
9.63 g 3 o 9.93 10.28 = 10.10 17 18
10.28 b 2 h 10.48

✓ am 994
blank

✓ am 1029
10.86 b 1 h 10.96

✓ am 796
9.63 g 2 o 9.83 10.18 = 10.00 17 18
10.18 b 3 h 10.48

✓ am 699
9.28 f 3 o 9.58 9.33 = 9.46 12 13
9.33 b 3 g 9.63

✓ am 615
8.35 ~~X~~ 2 o 8.55 8.80 = 8.68 13 12
8.80 b 1 e 8.90

✓ am 578
7.43 a 2 o 7.63 7.95 = 7.79 16 16
7.95 b 3 f 8.25

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1906phae.proj..730B

May 19, 1906.

R U Sagittarii cont.

✓ AM 3557
Pb trailed

✓ AM 3534
7.43 a3r 7.73 8.05 = 7.89 16 16
8.05 r2f 8.25

✓ AM 493
blank

✓ AM 576
10.86 b1s 10.96

✓ AM 999
blank

✓ AM 996
blank

✓ AM 982
10.86 b2s 11.06

✓ AM 963
10.86 b1s 10.96

✓ AM 843
10.48 h1r 10.58 10.66 = 10.62 04 04
10.66 r2h 10.86

✓ AM 1355
10.48 h1r 10.58 R

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1906phae.proj..730B

May 10, 1906.

R U Sagittarii cont.

✓ AM 1337

10.48 h3σ 10.78 10.66 = 10.72 06 06
10.66 σ2h 10.86

✓ AM 1306
Poor images

✓ AM 1220
11.66 h1f 11.76

✓ AM 1100
Poor images

✓ AM 1019
10.48 h1f 10.58

✓ AM 76
10.86 h1f 10.96

✓ AM 64
Plotted

✓ AM 2009
9.63 q2σ 9.83 10.18 = 10.00 17 18
10.18 σ3h 10.48

✓ AM 1982
9.28 f3σ 9.58 9.43 = 9.50 08 07
9.43 σ2q 9.63

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1906phae.proj..730B

May 10, 1906.

R. U Sagittarii cont.

✓ am 1903

8.25 L 1 r 8.35 8.15 - 8.25 10 10
8.15 R 2 r 8.35

✓ am 2779

9.28 L 2 r 9.48 9.43 - 9.46 02 03
9.43 L 2 g 9.63

✓ am 2704

10.86 L 2 r 11.06 R
L St

✓ am 2647

11.66 L 1 St 11.76

✓ am 1751

10.48 L 2 St 10.68

✓ am 1695

10.48 L 1 St 10.58

✓ am 1633

9.63 g 2 r 9.83 10.18 - 10.00 17 18
10.18 R 2 L 10.48

✓ am 1496

7.43 a 2 r 7.63 8.05 - 7.84 = 21 21
8.05 a 2 L 8.25

✓ am 1391

9.28 f 2 r 9.48 9.43 - 9.46 02 03
9.43 f 2 g 9.63

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1906phae.proj..730B

May 10, 1906.

R. H. Sagittarii cont.

✓ am 3223-
Poor images.

✓ am 2342
10.48 h 2 σ 10.68 10.66 = 10.67 01 01
10.66 σ 2 k 10.86

✓ am 2317
10.86 k 3 σ 11.16 11.36 = 11.26 10 10
11.36 σ 2 k 11.66

✓ am 2392
10.86 k 1 St = 10.96

✓ am 2230
10.86 k 1 St = 10.96

✓ am 2225-
Blank

✓ am 2213
11.66 k 1 St = 11.76

✓ am 2292
10.86 k 2 St = 11.06

✓ am 2170
11.66 k 1 St = 11.76

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1906phae.proj..730B

May 19, 1906.

R M Sagittarii cont.

✓ AM2093

10.48 h 20 10.68 R
b Sf

✓ AM2899

7.43 a 2 7.63 8.05 = 7.84 21 21
8.05 a 2 f 8.25

✓ AM2847

8.25 f 1 8.35 8.15 = 8.25 10 10
8.15 a 2 c 8.35

✓ AM2840

Poor image.

✓ AM3990

8.35 f 1 8.45 8.80 = 8.62 17 18
8.80 a 1 e 8.90

✓ AM3938

11.66 b 1 Sf 11.76

✓ AM3886

10.86 b 1 Sf 1096

✓ AM3777

11.66 b 1 Sf 11.76

✓ AM3754

Class e

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1906phae.proj..730B

May 10, 1906

R R Sagittarii conts

✓ AM 3713

11.66 lir 11.76 R
mt

✓ AM 3640

10.48 hlr 10.58 R
kt

✓ AM 3590

9.63 g3r 9.93 10.18=10.06 13 12
10.18 g3h 10.48

✓ AM 3530

8.90 elr 9.00 9.08=9.04 04 04
9.08 o2f 9.28

✓ AM 3240

11.66 l1t 11.76

✓ AM 4620

11.66 l1t 11.76

✓ AM 298

7.43 a3r 7.73 8.05=7.89 16 16
8.05 o2f 8.25

✓ AM 174

10.48 h1t 10.58

✓ AM 138

10.86 k1t 10.96

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1906phae.proj..730B

May 10, 1906.

R Sagittarii cont.

✓ am 34
10.86 k1 h 10.96

✓ am 23
10.86 k1 h 10.96

✓ am 2558
10.86 k2 h 11.06

✓ am 2404
8.35 k1 r 8.45 8.70 = 8.58 13 12
8.70 r2 ~~x~~ e 8.90

✓ am 3195
10.86 k1 h 10.96

am 3456
Rothford

✓ am 3130
9.63 g3 r 9.93 10.28 = 10.10 17 18
10.28 r2 h 10.48

✓ am 3101
9.28 j2 r 9.48 9.53 = 9.50 02 03
9.53 r1 g 9.63

✓ am 3076
9.28 j3 r 9.58 9.43 = 9.50 08 07
9.43 r2 g 9.63

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1906phae.proj..730B

May 19, 1906.

R U Sagittarii cont.

✓ AM 1303

8.35 — 1 r — 8.45 — 8.80 = 8.62 17 18
8.80 — 1 X — 8.90

✓ AM 2980

8.25 — 1 r — 8.35 — 8.25 = 8.30 05 05
8.25 — 1 c — 8.35

AM 2966

8.25 — 1 r — 8.35 — 8.15 - 8.25 10 10
8.15 — 2 c — 8.35

✓ AM 2178

11.66 — 1 t — 11.76

✓ AM 917

Blank

✓ AM 12

10.86 — 2 r — 11.06 R
t

✓ AM 1491

7.43 — 2 r — 7.63 — 8.15 = 7.89 26 26
8.15 — 1 t — 8.25

✓ AM 810

9.63 — 3 r — 9.93 — 10.18 = 10.06 13 12
10.18 — 3 t — 10.48

✓ AM 898

10.86 — 2 r — 11.06 R
t

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1906phae.proj..730B

May 10, 1906.

R Sagittarii cont.

✓ am1974
10.86 b3r 11.16 R
b 1t

✓ am2320
10.86 b2 1t 11.06

✓ am275
Too faddy to send to remind

✓ am1576
10.48 b2 1t 10.68

✓ am1538
Purple

✓ am1289
10.48 b1 1t 10.58

✓ a2862 ✓ a4377 sh.
8.35 c X 1r 8.45 8.80 = 10.62 17 18 11.66 1 1t 11.76
8.80 a 1c 8.90

✓ a4763 ✓ a4365 -
Too near edge of film Plate damaged in transit

a 2614

✓ a2023 sh.
8.35 c X 2r 8.55 8.80 = 10.62 8 13 12
8.80 a 1c 8.90

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1906phae.proj..730B

May 14, 1906.

R U Sagittarii cmb.

✓ am3695
Class C

am138
10.86 kl ± 10.96

✓ am1574
R. trailed

✓ am1470
8.35 * c 2 r 8.55 8.80 = 8.68 13 12
8.80 2 l X e 8.99

✓ am3720
10.86 k l r 10.98 R =
l d =

✓ am798
Stratocirr.

✓ a2614.
11.66 l 2 r 11.86 11.84 = 11.85 01 01
11.84 2 am 12.04

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1906phae.proj..730B

May 23 1906.

Measures of R Sagittae

19h 53m.7 −8° 1′ (1909)

Comp. stars marked on I 11189 and AM 3849. 20h.00 0°

✓ I 11189

10.76 k 2 r 10.96 11.16 = 11.06 10 10
11.16 r 2 l 11.36

✓ B 13730

9.93 g 2 r 10.13 10.11 = 10.12 01 01
10.11 k 2 h 10.31

✓ B 30205.

11.36 l 2 h 11.56

✓ B 30873

10.76 k 2 h 10.96

✓ B 31693

9.36 l 2 r 9.56 9.48 = 9.52 04 04
9.48 r 2 f 9.68

✓ B 31770

9.93 g 1 r 10.03 10.11 = 10.07 04 04
10.11 k 2 h 10.31

✓ B 32188

10.76 k 3 r 11.06 11.16 = 11.11 05 05
11.16 r 2 l 11.36

✓ B 32342

11.36 l 1 r 11.46 11.78 = 11.62 16 16
11.78 r 1 m 11.88

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1906phae.proj..730B

May 23, 1906.

R Aquilae cont.

✓ B 32376

12.18 m 2 r 12.38 R

R

✓ B 33548

11.36 l 1 r 11.46 11.68 = 11.57 11 11

11.68 r 2 m 11.88

✓ B 33597

11.36 l 1 r 11.46 11.78 = 11.62 16 16

11.78 r 1 m 11.88

✓ B 33963

9.93 g 2 r 10.13 10.1α' = 10.12 01 02 01

10.1α h 2 h 10.3α'

✓ B 34169

9.93 g 3 r 10.23 10.21 = 10.22 01 01

10.21 r 4' h h 10.31

✓ B 34409

10.31 h 3 g 10.61 10.56 = 10.58 03 02

10.56 r 2 h 10.76

✓ B 34523

10.76 h 1 r 10.86 11.16 = 11.01 15 15

11.16 r 2 h 11.36

B 34542

✓ 10.76 h 2 r 10.96 11.06 = 11.01 05 05

11.06 r 3 h 11.36

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1906phae.proj..730B

May 23. 1906.

R Aquilae cont.

✓ B34684

10.76 h 3 r 11.06 11.06-11.06 00 00
11.06 r 2 h 11.36

✓ B36112

12.18 ~~11.88~~ m 2 1 ~~12.08~~ 12.88

✓ B36124

11.88 m 1 1 11.98

✓ B36440

10.31 h 2 r 10.51 10.56-10.54 03 02
10.56 r 2 h 10.76

✓ B36535

9.93 g 2 r 10.13 10.01-10.07 06 06
10.01 r 3 h 10.31

Poor fld ✓ B23-350

10.31 h 3 r 10.61 10.66-10.64 03 02
10.66 r 1 h 10.76

✓ B26058

11.88 m 1 1 11.98

✓ B26322

11.88 m 1 1 11.98

✓ B27525

11.36 g 1 1 11.46

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1906phae.proj..730B

May 23, 1906.

R Aquilae cont.

✓ B27767
10.76 h1 N 10.86

Swarthmore ✓ B27793
10.76 h1 N 10.86

✓ B20612
9.93 g3 10.23 10.11 = 10.17 06 06
10.11 h2 h 10.31

✓ B20674
9.93 g3 10.23 10.11 = 10.17 06 06
10.11 h2 h 10.31

✓ B20690
10.31 h1 10.41 10.56 = 10.48 07 08
10.56 2 h2 h 10.76

✓ B23137
11.88 m1 N 11.98

✓ B23134
12.18 m1 N 12.28

✓ B22898
10.76 h1 N 10.86

✓ B22896
12.18 m2 N 12.38

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1906phae.proj...730B

May 23, 1906.

R Aquilae cont.

✓ B22171
9.93 g3o 10.23 10.11 = 10.17 06 06
10.11 k2h 10.31

✓ B21417
12.18 m2 12.38

✓ B21347
10.76 k1 10.86

✓ B23367
10.76 k1 10.86

✓ B23383
11.36 k1 11.46

✓ B23543
11.88 m1 11.98

✓ B23587
10.76 k1 10.86

✓ B23973
12.18 m2 12.38

✓ B19587
10.76 k2 10.96

✓ B19487
11.88 m1 11.98

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1906phae.proj..730B

May 23, 1906.

R I Aquilae cont.-

✓ B19331
12.18 m2 A 12.38

✓ B19221
10.76 k1 A 10.86

✓ B19091
11.88 m1 A 11.98

✓ B18815
Too badly broken for use.

✓ B18756
11.88 m2 A 12.08

✓ B18663
12.18 m1 A 12.28

✓ B18026
12.18 m1 A 12.28

✓ B19604
Too near corner

✓ B19753
10.76 k1 A 10.86

✓ B19776
11.36 k1 11.46 11.78 = 71.62 16 16
16.78 g1 m 11.88

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1906phae.proj...730B

R S Aquilae cont.

✓ B20328

9.68 J 2 r 9.88 9.83 = 9.86 02 03
9.83 2 1 g 9.93

✓ B20363

9.68 J 2 r 9.88 9.73 = 9.80 08 07
9.73 2 2 g 9.93

✓ B29967
Surface

✓ B29943
Surface

✓ B29934
Surface

✓ B29891

10.76 K 2 r 10.96 11.16 = 11.06 10 10
11.16 O 2 l 11.36

✓ B29886

11.36 l 1 r 11.46 11.68 11.57 11 11
11.68 O 2 m 11.88

✓ B29663

10.76 2 1 A 10.86

✓ B29646
Surface

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1906phae.proj..730B

On May 23, 1906.

R Aquilae cont.

✓ B29486
10.76 b2r 10.96 11.06 = 11.01 05⁻ 05⁻
11.06 03b 11.36

✓ Knowledge - B28673
10.76 b2 Ab 10.96

✓ B28668
10.31 b2 Ab 10.51

✓ B28667
11.88 m1 Ab 11.98

✓ B28437
12.18 m1 Ab 12.28

✓ B28001
10.76 b1 Ab 10.86

✓ B8008 Sp.
Poor image.

✓ B7362
Poor images

✓ B76.81,
10,76 b2 Ab 10.96
B 2837 Sp.
Poor image.

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1906phae.proj...730B

May 23, 1906.

R T Aquilae cont.

✓ B2924 Sh.
Purple

✓ B2925 Sh.
Pur in reg.

✓ B5858 Sh. 8011
Purple

✓ B6210 Sh.
Purple

✓ B12586.
12.18 m 1 St 12.28

✓ B13821 Sh.
9.36 e 1 St 9.46

B16646
10.31 h 1 St 10.41

B14725 Sh.
Too numerous.

✓ Sequence B13902
9.93 q 2 r 10.13 10.11 = 10.12 01 01
10.11 h 2 R 10.31

✓ B14169 Sh.
10.31 h 1 St 10.41

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1906phae.proj..730B

May 23, 1906.

R Aquilae cont.

✓ B 15746
12.18 m2 12.38

✓ B 16113
11.36 l2r 11.56 11.58=11.57 01 01
11.58 r3m 11.58

✓ B 16231
10.76 l2 10.96

✓ B 16574
10.31 l2r 10.51 10.56=10.54 03 021
10.56 r2l 10.76

✓ B 16659
10.31 l3r 10.61 10.46=10.54 07 08
10.46 r3l 10.76

✓ B 16854 3l.
Too near edge of film.

✓ B 16903
9.93 g2r 10.13 10.01=10.07 06 06
10.01 r2g 10.31

✓ B 17909
11.88 m1 11.98

✓ B 13670
Too near edge.

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1906phae.proj...730B

May 23, 1906.

R Aquilae cont.

✓ B17726

11,36 h 2 f 11.56

✓ B17560

10.76 h 2 σ 11.06 11.16 = 11.11 05 05
11,16 σ 2 h 11.36

✓ B17508

10.76 h 3 σ 11.06 11.06 = 11.06 00 00
11.06 σ 3 h 11.36

✓ B17340

10.31 h 3 σ 10.61 10.56 = 10.58 03 02
10.56 σ 2 h 10.76

✓ B17316

10.31 h 2 σ 10.51 10.66 = 10.58 07 08
10.66 σ 1 h 10.76

✓ B17148

9.93 g 2 σ 10.13 10.21 = 10.17 04 04
10.21 σ 1 h 10.31

✓

Sm edge B17007 Sh.

10,76 h 1 f 10.86

✓ B14421 Sh.

10.76 h 1 f 10.86

✓ B15456

11.06 h 2 f 11.06

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1906phae.proj..730B

May 23, 1906.

R T Aquilae cont.

✓ B15562
10.76 b 2 A 10.96

✓ B6512 Ph
Poor mi ug.

✓ B7680 ~~B+41 81 Ph~~
11.36 l 2 A 11.56

✓ B36916
10.31 h 3 r 10.61 10.56 = 10.58 03 02
10.56 r 2 b 10.76

✓ l15327
10.76 b 2 r 10.96 11.06 = 11.01 05 05
11.06 r 3 l 11.36

✓ l28973
10.31 h 2 A 10.51

l32073
11.36 l 1 A 11.46

✓ l33361 Ph.
10.31 h 2 r 10.51 10.66 = 10.58 07 08
10.66 r 1 b 10.76

✓ Knudge l33457
10.31 h 2 A 10.51

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1906phae.proj...730B

May 28, 1906.

R Aquilae cont.

✓ l20794
10.76 k2A 10.96

✓ l21179
11.36 l1A 11.46

✓ l21175
10.76 k3r 11.06. 11.06 = 11.06 00 00
11.06 r3l 11.36

✓ l23293
11.36 l2A 11.56

✓ l27460
12.18 n2A 12.38

✓ l27404
10.76 k2A 10.96

l27402
Wesleyan

✓ l26864
10.31 k2r 10.51 10.56 = 10.54 03 02
10.56 r2k 10.76

✓ l26044
10.76 k2A 10.96

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1906phae.proj..730B

May 25, 1906.

R Aquilae cont.

✓ l 31945
10.76 k2 St 10.96

✓ l 31790
9.93 g3 r 10.23 10.11 = 10.17 06 06
10.11 g2 k 10.31

Near edge l 30910 sh.
9.36 e1 St 9.46

✓ l 30660
10.31 h1 St 10.41

✓ l 25938
11.36 l1 r 11.46 11.68 = 11.57 11 11
11.68 g2 m 11.88

✓ l 25908
11.88 m1 St 11.98

✓ l 25811.
11.36 l1 St 11.46

✓ l 25670
12.18 n4 r 12.38 R
R

✓ l 25537
12.18 n2 St 12.38

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1906phae.proj..730B

✓ R Aquilae cont.

Sawedge. λ25-5-16 Sh.
9.93 g2½ 10.13

✓ λ20742 Double

✓ λ20427 Double

✓ λ20280 Double

✓ λ19703
1 coarse edge.

✓ λ19642
10.76 h2c 10.96 11.06-11.01 05 05
11.06 c3h 11.36

✓ Sawedge. λ19537
10.31 h2½ 10.51

✓ λ19441.
10.31 h3c 10.61 10.56-10.58 03 02
10.56 c2h 10.76

✓ λ19193
10.31 h1½ 10.41

✓ λ17647 Double

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1906phae.proj..730B

May 28, 1906.

R Aquilae cont.

✓ ℓ17856
Poor pl

✓ ℓ18425
Poor pl

✓ ℓ18349
Poor pl

✓ ℓ18348
Poor pl

✓ ℓ18342
Poor pl

✓ ℓ18257
11.88 m1 ∞ 11.98 11.98 = 11.98 ∞ ∞
11.98 ∞ 2 ∞ 12.18

✓ ℓ18144
Poor pl

✓ ℓ16579
10.76 k2 ∞ 10.96 11.16 = 11.06 10 10
11.16 ∞ 2 k 11.36

✓ ℓ16654
10.31 k1 Sr 10.41

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1906phae.proj..730B

May 28, 1906.

R Aquilae cont.

✓ ℓ 17434
Double

✓ ℓ 17509
11.36 l_1 11.46

✓ ℓ 15868
10.31 h_3 10.61 10.46-10.54 07 08
10.46 α_3 10.76

✓ ℓ 16002
10.76 l_1 10.86 11.16-11.01 15 15
11.16 α_2 11.36

✓ ℓ 16193
11.36 l_2 11.56

✓ ℓ 16416
12.18 m_1 12.28

✓ ~~R~~ ℓ 16440
11.36 l_1 11.46

✓ ℓ 14996
Double

✓ ℓ 14797
12.18 m_1 12.28

✓ ℓ 13253
10.31 h_3 10.61 10.56-10.58 03 02
10.57 [illegible]

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1906phae.proj..730B

May 28, 1906.

R T Aquilae cont.

✓ l 15726

10.31 h3r 10.61 10.56 - 10.58 03 02
10.56 r2h 10.76

✓ l 15495
Poor pl

✓ l 15281

10.76 h3r 11.06 11.06 = 11.06 00 00
11.06 r3l 11.36

✓ l 11371
Poor pl

✓ l 11651

11.36 l i h 11.46

✓ l 11793 Sp.
Poor in neb.

✓ l 11987 Sp.
Poor in neb.

✓ l 15184

11.36 l i h 11.46

✓ l 15095
Poor pl

✓ l 15005
Poor pl

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1906phae.proj..730B

May 28, 1906

R S Aquilae cont.

✓ l 15004
Pompl

✓ l 7182
11.88 m 1 A 11.98

✓ l 8709
10.31 h 2 A 10.51

✓ l 9059
10.76 h 2 A 10.96

✓ l 9084
10.76 h 1 A 10.86

✓ l 9161
11,36 l 1 A 11.46

✓ l 9489
10.76 h 2 A 10.96

✓ l 9570
11,36 l 2 o 11.06 11.68 = 11,62 06 06
11,68 o 2 m 11.85

✓ l 15069
11,36 l 2 A 11,56

✓ l 6681
11,88 m 1 A 11,98

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1906phae.proj..730B

May 25, 1906.

R S Aquilae cont.

✓ L6872

10.31 h30 10.61 10.56-10.58 03 02
10.56 02h 10.76

✓ L7001

11.36 h, A= 11.46

✓ L7052

10.76 h, A= 10.86

✓ L7164

10.76 h2 A= 10.96

✓ L18971

10.31 h, A= 10.41

✓ L18733 Pample

✓ L18622

9.68 J+r 9.78 9.73-9.76 02 03
9.73 02g 9.93

✓ L18593

9.68 J2r 9.88 9.83-9.86 02 03
9.83 2g 9.93

✓ L4192

10.76 h2 A= 10.96

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1906phae.proj..730B

May 28, 1906.

R.S. Aquilae comp.

✓ l 4042
Poor plate

✓ Q 1757
11.36 l 1 ℓ 11.46

✓ l 1582
10.76 l 1 ℓ 10.86

✓ l 9358
11.36 l 2 ℓ 11.36

✓ ~~Q 9329~~ Q 13729 Sh.
Too near corner.

✓ l 1889
9.68 f 2 r 9.88 9.73 = 9.80 08 07
9.73 0 2 g 9.93

✓ AM 3849
10.31 h 3 g 10.61 10.56 = 10.58 03 02
10.56 0 2 k 10.76

✓ AM 3711
10.76 k 2 r 10.96 11.06 = 11.01 05 05
11.06 r 3 l 11.36

✓ AM 2702
9.93 g 3 f 10.23 10.11 = 10.17 06 06
10.11 0 2 h 10.31

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1906phae.proj..730B

May 29, 1906

R S Aquilae cont.

✓ AM1631
10.76 h2 St = 10.96

✓ AM2200
10.31 h2 St = 10.51

✓ AM2533
10.31 h1 St = 10.41

✓ AM3944
10.31 h2 v 10.57 10.66 = 10.58 9 08
10.66 a1 k 10.76

✓ AM3617
10.31 h1 St = 10.41

✓ AM3508
Too near edge.

✓ AM1462
11.36 h1 St = 11.46

✓ AM1439
10.76 h1 St = 10.86

✓ AM1416
10.31 h1 St = 10.41

✓ AM1288
11.36 h2 St = 11.56

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1906phae.proj..730B

May 29, 1906.

R Aquilae cont.

✓ AM 1763
10.31 h1 ½ 10.41

✓ AM 2094
10.76 h2 ½ 10.96

✓
Scaldeferum region AM 1968
10.76 h1 ½ 10.86

✓ AM 1953
9.68 f2r 9.88 9.73=9.80 08 07
9.73 h2g 9.93

✓ AM 1920
9.36 e1r 9.46 9.48=9.47 01 01
9.48 m2f 9.68

✓ AM 1691
10.31 h2 ½ 10.51

✓ AM 1590
10.31 h2 ½ 10.51

✓ AM 1540
10.31 h1 ½ 10.51

✓ AM 2391
10.31 h1 ½ 10.41

✓ AM 2289
10.76 h2 ½ 10.86

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1906phae.proj..730B

May 29, 1906.

R S Aquilae

✓ AM2274
11.36 b2 St 11.56

✓ AM2270
10.76 b2 St 10.96

✓ AM2161
10.76 b2 St 10.96

✓ AM2133
10.76 b3 o 11.06 11.16 = 11.11 05 05
11.16 o2 b 11.36

✓ AM2120
10.76 b3 o 11.06 11.16 = 11.11 05 05
11.16 o2 b 11.36

✓ AM-3004
10.76 b1 St 10.86

✓ AM2935
10.76 b2 St 10.96

✓ AM2925
10.76 b1 St 10.86

✓ AM2867
10.76 b2 o 10.96 11.06 = 11.01 05 05
11.06 o3 b 11.36

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1906phae.proj..730B

May 29, 1906.

R Aquilae

✓ AM 2808
9.93 g 30 r 10.23 10.11 = 10.17 06 06
10.11 b 2 h 10.31

✓ AM 2726
9.93 g 30 r 10.23 10.11 = 10.17 06 06
10.11 b 2 h 10.31

✓ AM 2716
9.93 g 30 r 10.23 10.11 = 10.17 06 06
10.11 b 2 h 10.31

✓ AM 3694
Class C

✓ AM 3656
11.36 l 15 r 11.46 11.68 = 11.57 11 11
11.68 b 2 m 11.88

✓ AM 3600
11.36 l 1 f 11.46

✓ AM 3569
10.76 l 30 r 11.06 11.16 = 11.11 05 05
11.16 b 2 l 11.36

✓ AM 6053
10.31 h 1 f 10.41

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1906phae.proj..730B

May 29, 1906.

R Aquilae cont.

✓ AM624
10.76 k1 S 10.86

✓
lpo AM554
10.76 k1 S 10.86

✓
lpo AM549
10.76 k2 S 10.96

✓ AM535
10.31 h1 S 10.41

✓ AM486
Pl trailed

✓ AM464
10.31 h1 S 10.41

✓ AM181
10.31 h1 S 10.41

✓ AM164
10.31 h1 S 10.41

✓ AM129
Poor image

✓ AM30
10.31 k2 S 10.51

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1906phae.proj..730B

May 29, 1906.

R Aquilae cont.

✓ AM 16
10.76 k1 A= 10.86

✓ AM 922
10.31 k1 A= 10.41

✓ AM 946
11.36 k1 A= 11.46

✓ AM 877
Class C

✓ AM 876
Class C

✓ AM 811
10.31 k2 A= 10.51

✓ AM 891
10.76 k2 A= 10.96

✓ AM 1537
10.76 k1 A= 10.86

✓ AM 1489
10.76 k1 — 10.86 11.16 = 11.01 15 15
11.16 02 — 11.36

✓ AM 2077
10.31 k1 D= 10.41

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1906phae.proj..730B

May 29, 1906.

R S Aquilae cont.

✓ AM 3171
10.76 b1N 10.86

✓ AM 3162
10.76 b1N 10.86

✓ AM 3976
10.76 b1N 10.86

✓ AM 3898
10.76 b2N 10.96

✓ AM 3795
9.93 g3o 10.23 10.11 = 10.17 06 06
10.11 b2k 10.31

✓ AM-3740
9.93 g3o 10.23 10.01 = 10.12 11 11
10.01 b3k 10.31

✓ AM 3729
9.93 g3o 10.23 10.01 = 10.12 11 11
10.01 b2k 10.31

✓ AM 3716
10.76 b2N 10.86

✓ AM 3128
10.76 b1N 10.86

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1906phae.proj...730B

May 29, 1906.

R Aquilae cont.

✓ AM 3575
10.31 h1 A= 10.41

✓ AM 3443
10.31 h1 A= 10.41

✓ AM 2989
10.31 h2 A= 10.51

✓ AM 3099
Poor image

✓ AM 3081
9.93 g2 A= 10.13

✓ AM 2725
9.93 g3 10.23 10.11 = 10.17 06 06
10.11 a2 h 10.31

✓ AM 2661
10.31 h2 10.51 10.36 = 10.54 03 02
10.56 a2 k 10.76

✓ AM 2653
10.31 h2 A= 10.51

✓ AM 2335
10.31 h1 A= 10.41

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1906phae.proj..730B

May 29, 1906.

R Aquilae cont.

✓ AM 2184
10.31 h1 f 10.41

✓ AM 2143
Class C

✓ AM 3953
10.76 b1 f 10.86

✓ AM 3891
10.31 h2 f 10.51

✓ AM 3801
10.31 h2 g 10.51 10.46 = 10.48 03 02
10.46 a3 b 10.76

✓ AM 3764
9.93 g3 a 10.23 10.01 = 10.12 11 11
10.01 b3 h 10.31

✓ AM 3742 43
10.31 h3 a 10.61 R
b f

✓ AM 3677
Class C

✓ AM 3647
10.76 b2 f 10.81

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1906phae.proj...700B

May 29, 1906.

R.A. Aquilae cont.

✓ AM 3631
10.76 L 1 A 10.86

✓ AM 3587
10.31 L 2 A 10.51

✓ AM 3072
10.31 L 1 A 10.41

✓ AM 2052
10.76 L 1 A 10.86

✓ AM 1998
10.76 L 1 A 10.86

✓ AM 1887
9.93 g 1 A 10.03

✓ AM 1874
9.68 g 2 a 9.88 9.73 = 9.80 08 07
9.73 b 2 g 9.93

✓ AM 1594
9.93 g 2 A 10.13

✓ AM 2497
10.76 L 2 A 10.96

✓ AM 2856
10.31 L 1 A 10.41

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1906phae.proj..730B

May 29, 1906.

R Aquilae cont.

✓ AM 2827
10.31 hi St 10.41

✓ AM 2745
Class C

✓ AM 685
9.93 g St 10.03

✓ AM 566
10.31 hi St 10.41

✓ AM 1523
Pk trailed

✓ AM 1522
Ser. eff.

✓ AM 1492
9.93 g St 10.03

✓ AM 1433
Class C

✓ AM 1384
10.31 hi St 10.41

✓ AM 1353
9.93 g 2 St 10.31

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1906phae..proj...700B

May 29, 1906.

RS Aquilae cont.

✓ AM 1336
10.76 L1 N 10.86

✓ AM 1297
10.31 h1 N 10.41

✓ AM 1203
9.68 J1 N 9.78

✓ AM 1191
9.68 J1 N 9.78

✓ AM 1910
10.76 k N 10.86

✓ AM 2142
9.93 g N 10.03

✓ AM 539
10.31 h1 N 10.41

✓ AM 511
Poor image

✓ AM 433
Obliterated

✓ AM 299
9.93 g2 N 10.13

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1906phae.proj..730B

May 29, 1906.

R S Aquilae cont.

✓ am 204
10.31 h 1 St 10.41

✓ am 116
Pl trailed

✓ am 104
10.76 h 1 St 10.86

✓ am 87
9.68 f 1 St 9.78

✓ am 75
9.93 g 1 St 10.03

✓ am 68
Pl trailed

✓ am 46
Pl trailed

am 1959
Pl trailed

✓ am 919
Glare

✓ am 688
10.76 h 1 St 10.86

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1906phae.proj...700B

May 29, 1906.

R Aquilae cont.

✓ AM875
9.93 g2 ½ 10.13

AM868
10.31 h1 ½ 10.41

✓ AM850
9.36 e2 ½ 9.56

✓ AM835
9.36 e1 ½ 9.46

✓ AC1722
8.94 d2 ½ 9.14

✓ AC1699
Poor mi ugr.

✓ AC1655
8.94 d2 ½ 9.14

✓ AC1542
Poor mi ugr.

✓ AC1527
10.31 h1 ½ 10.41 10.56 = 10.48 07 08
10.56 g2 k 10.76

✓ AC1501
Poor fld

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1906phae.proj..730B

May 31, 1906.

R. T Aquilae cont.

✓		
Ipo.	abe1475	
8.94	d1	9.04
✓	abe1462	
10.31	h1	10.41
✓	abg63	
9.36	e1	9.46
✓		
Ipo.	abg48	
10.31	h1	10.41
✓	abg36	
	Poorly	
✓	abs69	
	Pl trailed	
✓	abs68	
10.76	k1	10.86
✓	abs58	
9.93	g1	10.03
✓	abs471	
9.36	e1	9.46
✓	abs377	
9.93	g1	10.03

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1906phae.proj..730B

May 31, 1906.

R Aquilae cont.

✓ Ab 1828
Poor ppt.

✓ Ab 1840
10.76 e1 A 10.86

✓ Ab 2521
Poor in ug.

✓ Ab 2568
Poor ppt.

✓ Ab 2609
Poor in ug.

✓ Ab 2612
9.36 e1 A 9.46

✓ Ab 1780
8.56 e1 A 8.66

✓ Ab 2817
9.93 g2 A 10.13

Poor. ✓ Ab 2800
9.36 e1 A 9.46

✓ Ab 2789
9.93 g1 A 10.03

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1906phae.proj..730B

May 31, 1906.

R T Aquilae cont.

✓ ab 2674
10.31 hi Sh 10.41

✓ ab 2623
Poor image

✓ ab 2594
10.76 h1 Sh 10.86

✓ ab 2021
11.36 h2 Sh 11.56

✓ ab 1947
11.36 h2 Sh 11.56

✓ ab 1931
9.93 g2 Sh 10.13

✓ ab 1921
9.93 g2 Sh 10.13

✓ ab 1879
9.93 g2 Sh 10.13

✓ ab 1842
9.93 g2 Sh 10.13

✓ ab 1538
8.94 d1 Sh 9.04

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1906phae.proj..730B

R Aquilae cont.

✓ AC 13747
10.76 k1 Nf 10.86

✓ AC 1698
Class F1

✓ AC 1609
8.94 d1 Nf 9.04

✓ AC 1638
10.76 k1 Nf 10.86

✓ AC 1694
9.68 f1 Nf 9.78

✓ AC 1735
Pomple

✓ AC 1745
8.56 c1 Nf 8.66

✓ AC 1750
8.94 d1 Nf 9.04

✓ AC 66643
9.68 f1 Nf 9.78

✓ AC 6632
9.93 g1 Nf 10.03

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1906phae.proj..730B

May 31, 1906.

RS Aquilae cont.

✓ ab 6565

10.31 h1σ 10.41 10.66 − 10.54 13 12
10.66 σ1k 10.76

✓ ab 6532

9.93 g2σ 10.13 10.21 − 10.17 04 04
10.21 b1k 10.31

✓ ab 6493

9.36 e2A 9.56

✓ ab 6459

Poor pl

✓ ab 6431

9.93 g1A 10.03

✓ ab 6958

Pl Fogged

✓ ab 5995

10.76 k2A 10.96

✓ ab 5220

9.93 g1A 10.03

✓ ab 5180 5214

9.93 g2A 10.13

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1906phae.proj..730B

May 31, 1906.

R S Aquilae cont.

✓ AC 5068
10.76 k1 A 10.86

✓ AC 5042s
9.93 g1 A 10.03

✓ AC 4985
10.76 k1 A 10.86

✓ AC 4955
g1 A

✓ AC 4914
Poorly reg.

✓ AC 3935
9.36 e1 A 9.46

✓ AC 3857
9.36 e1 A 9.46

✓ AC 3836
9.36 e2 A 9.56

✓ AC 3702
10.76 k1 A 10.86

✓ AC 3601
Poorly reg.

✓ AC 2961
10.76 k1 A 10.86

✓ AM 3554
10.31 k1 A 10.41

✓ AM 3561
10.76 k1 A 10.86

✓ AM 3839
10.31 k1 A 10.41

✓ AM 3840
10.76 k1 2 10.86 11.26 = 11.06 (20 20)
11.26 e1 k 11.36

✓ AM 3905
10.76 k2 2 10.96 11.06 = 11.01 (05 05)
11.06 e3 k 11.36

✓ AM 3910
10.31 k1 2 10.41 10.66 = 10.53 (13 12)
10.66 e1 k 10.76

✓ AM 3912
10.31 k1 2 10.41 10.56 = 10.44 (07 08)
10.56 e2 k 10.76

AM 3976
10.31 k2 A 10.51

AM 38

1906phae.proj..730B

May 31, 1906.

R Aquilae cont.

✓ AC 2910
10.76 b1 A 10.86

✓ AC 2847
8.94 d1 A 9.04

✓ AC 2837
9.36 e1 A 9.46

✓ AC 3825
9.93 g1 A 10.03

✓ AC 2778
9.93 g2 A 10.13

✓ AC 2715
9.93 g1 A 10.03

✓ AC 2691
9.93 g1 A 10.03

✓ AC 2655
9.93 g2 A 10.13

✓ AC 2645
Poorly

✓ AC 4935
10.31 h2 A 10.51

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1906phae.proj..730B

May 31, 1906.

R Aquilae cont.

✓ AC 4165-
9.36 e1 N 9.46

✓ AC 3993-
10.76 e1 N 10.86

✓ AC 3941
9.68 e1 N 9.78

✓ AC 3929
9.36 e1 N 9.46

✓ AC 3861
10.31 e1 N 10.41

✓ AC 3788
10.76 e1 N 10.86

✓ AC 3741
9.36 e2 N 9.56

✓ AC 3674
993 g1 N 10.03 10.01 - 10.02 01 01
10.01 e3 N 10.31

✓ AC 3612
9.36 e1 N 9.46

✓ AC 3008
9.93 g2 N 10.13

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May 31, 1906.

R Aquilae cont.

✓		AC 2954	
11.36		h1 St	11.46
✓		AC 2911	
11.36		h2 St	11.56
✓		AC 2905.	
9.93		g2 St	10.13
✓		AC 6494	
10.76		h1 St	10.86
✓		AC 6467	
10.76		h2 St	10.96
✓		AC 6437	
9.93		g1 St	10.03
✓		AC 6334	
10.31		h1 St	10.41
✓		AC 5690	
10.76		h1 St	10.86
✓		AC 5694	
10.76		h1 St	10.86
✓		AC 5453	
10.31		h2 St	10.51

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On May 31, 1906.

R Aquilae cont.

✓	AG 5394		
8.94	d 1 $\frac{1}{2}$	9.04	
✓	AG 5344		
10.76	k 2 $\frac{1}{2}$	10.96	
✓	AG 5302		
9.93	g 1 $\frac{1}{2}$	10.03	
✓	AG 5258		
10.31	h 1 $\frac{1}{2}$	10.41	
✓	AG 5208		
10.76	k 1 $\frac{1}{2}$	10.86	
✓	AG 5150		
10.76	k 1 $\frac{1}{2}$	10.86	
✓	AG 5136		
10.31	h 1 $\frac{1}{2}$	10.41	
✓	AG 5130		
9.93	g 2 $\frac{1}{2}$	10.13	
✓	AG 5116		
10.76	k 1 $\frac{1}{2}$	10.86	
✓	AG 5083		
10.31	h 3 n	10.61	10.56 = 10.58 03 02
10.56	02 k	10.76	

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1906phae.proj..730B

May 31, 1906.

RS Aquilae cont.

✓ aq 5062
9.68 f 1 ½ 9.78

✓ aq 5005
8.94 d 1 ½ 9.04

✓ aq 4976
8.94 d 1 ½ 9.04

✓ aq 4945
10.31 h 1 10.41 10.56 = 10.48 07 08
10.56 δ 2 ½ 10.76

✓ aq 5757
10.76 h 1 ½ 10.86

✓ aq 5535
10.76 h 1 ½ 10.86

✓ aq 4988
P.C. trailed

✓ aq 4201
10.31 h 1 ½ 10.41

✓ aq 3979
9.93 g 2 ½ 10.13

✓ aq 3966
9.93 g N ½ 10.03

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1906phae.proj..730B

May 31, 1906-

R T Aquilae cont.

✓ AC 3922
9.93 g 1 A 10.03

✓ AC 3821
10.31 h 1 A 10.41

✓ AC 3814
9.93 g 1 A 10.03

✓ AC 3783
10.31 h 1 A 10.41

✓ AC 3729
poor mi ng.

✓ AC 3697
9.93 g 1 A 10.03

✓ AC 3004
9.93 g 1 A 10.03

✓ AC 7044
8.94 d 1 A 9.04

✓ AC 6969
8.94 d 2 A 9.14

✓ AC 6836
Poor mi ng.

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1906phae.proj..730B

May 31, 1906.

R Aquilae cont.

✓ AC 6751
9.93 g 1 N 10.03

✓ AC 6700
Poor mi neg.

✓ AC 6633
9.68 f 2 N 9.88

✓ AC 6584
9.36 e 2 N 9.56

✓ AC 6545
9.93 g 2 F 10.13 10.21 = 10.17 04 04
10.21 b 1 h 10.31

✓ AC 6487
10.31 h 1 N 10.41

✓ AC 6468
9.93 g 1 N 10.03

✓ AC 6420
9.36 e 2 N 9.56

✓ AC 5473
9.36 e 1 N 9.46

✓ AC 5427
Poor fb

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1906phae.proj..730B

R Aquilae cont.

✓ AB 5311
10.31 hr1 h= 10.41

✓ AB 5293
9.93 g2 h= 10.13

✓ AB 5245
10.31 hr1 h= 10.41

✓ AB 5790
9.68 f30 9.98 9.83 = 9.90 08 07
9.83 br1 g 9.93

✓ AB 6372
9.93 g30 10.23 10.21 = 10.22 01 01
10.21 br1 h= 10.31

✓ AB 6614
9.68 f20 9.88 9.73 = 9.80 08 07
9.73 br2 g 9.93

✓ AB 6797
10.76 br1 r 10.86 R
h=

✓ AB 6750
9.36 e1 h= 9.46
AB 6802
✓ 6782
10.31 hr1 h= 10.41

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1906phae.proj..730B

May 31, 1906.

R Aquilae cont.

✓ AB6878
10.76 b2 1 10.96

✓ AB6986
Poor pl

✓ AB6990
9.93 g1 1 10.03

✓ AB7106
Poor pl

✓ AB1533
Poor pl

✓ AB1502
8.94 -d1 1 9.04

✓ AB977
Poor pl

✓ AB965
9.93 g1 1 10.03

✓ AB941
Class C

✓ AB916
10.31 b2 1 10.51

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1906phae.proj..730B

On May 31, 1906.

R Aquilae cont.

✓ AB 849
9.93 gl ∧ 10.03

✓ AB 848
9.93 gl ∧ 10.03

✓ AB 417
8.94 dl ∧ 9.04

✓ AB 416
Poor pb

✓ AB 363
Class C

✓ AB 339
9.93 gl ∧ 10.03

✓ AB 321
9.93 g2 ∨ 10.13 10.21 = 10.17 04 04
10.21 r+h 10.31

✓ AB 296
Poor images

✓ AB 289
Poor pb

✓ AB 278
8.94 dl ∧ 9.04

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1906phae.proj..730B

May 31, 1906.

R Aquilae cont.

✓ AC 2739
10.76 b1 Sh 10.86

✓ AC 2660
9.86 e1 Sh 9.46

✓ AC 1946
10.76 b1 Sh 10.86

✓ AC 1910
Poor pl.

✓ AC 1630
9.93 g2 Sh 10.13

✓ AC 372
9.68 f1 Sh 9.78

✓ AC ~~899~~ 487
Poor images.

✓ AC 930
Poor images

✓ AC 944
Poor images.

AC 1523
10.31 h1 Sh 10.41

✓ AC 1528
10.76 b1 Sh 10.86

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1906phae.proj..730B

May 31, 1906.

R Aquilae cont.

✓ AC 1709
Poor fld

✓ AC 1768
Poor in neb.

✓ AM 922
Class C

✓ AC 362
Class C

✓ AC 2714
Poor in neb.

✓ AC 3083
Poor fld

✓ AM 1271
9.93 g 1 ☆ 10.03

✓ AM 2234
10.31 h 2 ☆ 10.51 10.56 = 10.54 03 02
10.56 r 2 ☆ 10.76

✓ AM 1937
10.76 2 1 ☆ 10.86

✓ A 2133
11.88 m 1 ☆ 11.98 12.08 = 12.03 05 05
12.08 2 1 ☆ 12.18

✓ A 1082
12.18 m 1 ☆ 12.28

✓ A 6605
12.18 m 5 ☆ 12.68 R
R

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1906phae.proj..730B

June 1, 1906.

ale R.P. Aquilae cont.-

✓ ~~AM~~ 1789

9.93 g 1 h 10.03

✓ AM 3204

Too near edge -

✓ AM 1226

10.76 h 2 h 10.96

h

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1906phae.proj...730B

June 6, 1906.

Means of late plates of R Y Sagittarii
for 19h 10.0 -33° 42' 6.9 (1900)

B 25856
D 34034

✓

7.38 d 1 r 7.48 7.70 = 7.59 11 11
7.70 r 2 d 7.90

✓ B 37117

7.03 d 1 r 7.13 7.18 = 7.16 03 02
7.18 r 2 d 7.38

✓ B 36874

6.68 f 1 r 6.78 6.83 = 6.80 02 03
6.83 r 2 f 7.03

✓ B 36704

6.68 f 1 r 6.78 6.83 = 6.80 02 03
6.83 r 2 f 7.03

✓ B 36497

6.68 f 2 r 6.88 6.83 = 8.86 02 03
6.83 r 2 f 7.03

✓ B 36091

5.98 d 2 r 6.18 6.58 = 6.38 20 20
6.58 r 1 f 6.68

✓ B 35896

7.03 p 1 r 7.13 7.28 = 7.20 07 08
7.28 r 1 d 7.38

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1906phae.proj..730B

June 6, 1906.

RY Sagittarii

✓ B37042

7.03 c1r 7.13 7.28 = 7.20 07 08
7.28 r1d 7.38

✓ B36964

7.03 c1r 7.13 7.18 = 7.16 03 02
7.18 r2d 7.38

✓ AM3944

R = 6.58 R =
6.58 r1f 6.68

✓ AM3883

5.98 a2r 6.18 6.58 = 6.38 20 20
6.58 r1f 6.68

✓ AG74g1

Pompeia

✓ AM3922

5.98 a2r 6.18 6.48 = 6.33 15 15
6.48 r2f 6.68

✓ AM3953

6.68 f1r 6.78 6.93 = 6.86 08 07
6.93 r1k 7.03

✓ AM3957

7.38 d2k 7.58 7.80 = 7.69 11 11
7.80 r1e 7.90

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1906phae.proj...730B

June 6, 1906.

RY Sagittarii

✓ AM 3552

5.98 a 2 r 6.18 6.48 = 6.33 15 15
6.48 r 2 f 6.68

✓ AM 3794

6.68 f 1 r 6.78 8.83 = 8.80 02 03
8.83 r 2 c 7.03

✓ AM 3764

6.68 f 1 r 6.78 6.83 = 8.80 02 03
6.83 r 2 c 7.03

✓ AM 3801

5.98 a 2 r 6.18 6.58 = 6.38 20 20
6.58 r 1 f 6.68

✓ AM 3891.

5.98 a 2 r 6.18 6.58 = 6.38 20 20
6.58 r 1 f 6.68

✓ AM 3392

7.38 d 2 r 7.58 7.70 = 7.64 06 06
7.70 r 2 c 7.90

✓ AM 3448

6.68 f 1 r 6.78 6.93 = 6.86 08 07
6.93 r 1 c 7.03

AM 3496

✓
7.38 d 3 r 7.68 7.70 = 7.69 01 01
7.70 r 2 c 7.90

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1906phae.proj..730B

June 6, 1906.

R. Y. Sagittarii

✓ am 35-37

7.38 d 2 r 7.58 7.60 = 7.59 01 01
7.60 r 3 e 7.90

✓ am 3397

5.98 a 2 r 6.18 6.58 = 6.38 20 20
6.58 r 1 f 6.68

✓ am 3463

6.68 f 2 r 6.88 6.83 = 6.86 02 03
6.83 r 2 c 7.03

✓ am 3538

7.03 c 2 r 7.23 7.28 = 7.26 03 02
7.28 r 1 d 7.38

✓ am 3568

5.98 a 1 r 6.08 6.48 = 6.28 20 20
6.48 r 2 f 6.68

✓ am 3599

6.68 f 1 r 6.78 6.83 = 6.80 02 03
6.83 r 2 c 7.03

✓ am 3605

6.68 f 1 r 6.78 6.83 = 6.80 02 03
6.83 r 2 c 7.03

✓ am 3679

5.98 a 3 r 6.28 6.48 = 6.38 10 10
6.48 r 2 f 6.68

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1906phae.proj..730B

June 6, 1906.

RY Sagittarii

✓ AM 3683
Class C

✓ AM 3728
5.98 a 3 r 6.28 6.58 = 6.43 15 15
6.58 r 1 f 6.68

✓ AM 3843
6.68 f 1 r 6.78 6.73 = 6.76 02 03
6.73 r 3 v 7.03

✓ AM 3884
5.98 a 2 r 6.18 6.58 = 6.38 20 20
6.58 r 1 f 6.68

✓ AM 3970
5.98 a 2 r 6.18 6.58 = 6.38 20 20
6.58 r 1 f 6.68

✓ AM 3975
5.98 a 2 r 6.18 6.58 = 6.38 20 20
6.58 r 1 f 6.68

✓ AM 3989
5.98 a 2 r 6.18 6.48 = 6.33 15 15
6.48 r 2 f 6.68

✓ AC 6431
Poorly defined

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1906phae.proj..730B

June 6, 1906.

R Y Sagittarii

✓ AC 6459
Porpl

✓ AC 6493
Poor mi neg

✓
Seaverdge AC 6532
6.68 Lir 6.78 6.73 = 6.76 02 03
6.73 03 R 7.03

✓ AC 6565 5.88
5.88 r/a 5.98

✓ AC 6632
6.68 Lir 6.78 6.83 = 6.80 02 03
6.83 02 R 7.03

✓ AC 6635
6.68 Lor 6.88 6.83 = 6.86 02 03
6.83 02 R 7.03

✓ AM 3620
6.68 Lir 6.78 6.83 = 6. ~~80~~ 02 03
6.83 02 R 7.03

✓ AM 3802
6.68 Lir 6.78 6.83 = 6.80 02 03
6.83 02 R 7.03

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1906phae.proj...730B

June 6, 1906.

R Sagittarii

✓ AM 3720

5.98 a 2 r 6.18 6.58 = 6.38 20 20
6.58 α 1 f 6.68

✓ AM 3689

5.98 a 2 ~~r Defective~~ 6.18 6.48 6.33 15 15
6.48 α 2 f 6.68

✓ AM 3673
Blank

✓ AM 3488

7.38 d 2 r 7.58 7.60 = 7.59 01 01
7.60 α 3 e 7.90

✓ AM 3406

7.38 d 2 r 7.58 7.60 = 7.59 01 01
7.60 α 3 e 7.90

✓ AM 3436

7.38 d 2 r 7.58 7.60 = 7.59 01 01
7.60 α 3 e 7.90

✓ AM 3448

7.38 d 1 r 7.48 7.60 = 7.54 06 06
7.60 α 3 e 7.90

✓ AM 3513

7.38 d 2 r 7.58 7.60 = 7.59 01 01
7.60 α 3 e 7.90

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1906phae.proj..730B

June 6, 1906.

RY Sagittarii

✓ AM 3587

6.68 f 3 r 6.98 6.83 = 6.90 08 07
6.83 r 2 f 7.03

✓ AM 3631

7.38 d 2 r 7.58 7.60 = 7.59 01 01
7.60 r 3 f 7.90

✓ AM 3647

5.98 a 2 r 6.18 6.38 = 6.28 10 10
6.38 r 3 f 6.68

✓ AM 3677
Class C

✓ AM 3711

5.98 a 3 r 6.28 6.48 = 6.38 10 10
6.48 r 2 f 6.68

✓ AM 3742-43

6.68 f 1 r 6.78 6.83 = 6.80 02 03
6.83 r 2 f 7.03

✓ AM 3770

5.98 a 2 r 6.18 6.48 = 6.33 15 15
6.48 r 2 f 6.68

✓ AM 3732

5.98 a 3 r 6.28 6.48 = 6.38 10 10
6.48 r 2 f 6.68

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1906phae.proj...730B

R Y Sagittarii

✓ AM3695
Class C

✓ AM3672
Class C

✓ AM3644
6.68 f 1 r 6.78 6.83 = 6.80 02 03
6.83 r 2 c 7.03

✓ AM3616
6.68 f 1 r 6.78 6.83 = 6.80 02 03
6.83 r 2 c 7.03

✓ AM3579
6.68 f 1 r 6.78 6.83 = 6.80 02 03
6.83 r 2 c 7.03

✓ AM3524
7.58 d 2 r 7.58 7.60 = 7.59 01 01
7.60 r 3 c 7.90

✓ AM3655
5.98 a 2 r 6.18 6.58 = 6.38 20 20
6.58 r 1 f 6.68

✓ AC6643 AC6699 AC7592
6.68 f 1 r 6.78 6.83 = 6.80 5.78 r 2 a 598 5.78 Poorly
6.83 r 2 N 7.03 02 03

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1906phae.proj..730B

June 9, 1906.

R Y Sagittarii cont. effluā mus.

AM 2129

7.03 c 1 r 7.13 7.18 = 7.16 03 02
7.18 r 2 d 7.38

AM 2109

7.38 d 2 r 7.58 7.70 = 7.64 06 06
7.70 r 2 e 7.90

AM 1960

7.03 c 2 r 7.23 7.28 = 7.26 03 02
7.28 r 1 d 7.38

AM 1952

7.38 d 2 r 7.58 7.60 = 7.59 01 01
7.60 r 3 e 7.90

AM 1917

7.03 c 2 r 7.23 7.28 = 7.26 03 02
7.28 r # d 7.38

AM 1875

7.38 d 2 r 7.58 7.60 = 7.59 01 01
7.60 r 3 e 7.90

AM 1854

7.38 d 2 r 7.58 7.60 = 7.59 01 01
7.60 r 3 e 7.90

AM 1099

7.38 d 3 r 7.68 7.70 = 7.69 01 01
7.70 r 2 e 7.90

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1906phae.proj..730B

June 6, 1906.

R. Y Sagittarii cont.

✓ AM 1094

7.38 d 2 r 7.38 7.60 = 7.59 01 01
7.60 r 3 e 7.90

✓ AM 1073

6.68 f 2 r 6.88 6.93 = 6.90 02 03
6.93 r 1 e 7.03

✓ AM 1001

7.38 d 3 r 7.68 7.80 = 7.74 06 06
7.80 r 1 e 7.90

✓ AM 981

7.38 d 3 r 7.68 7.80 = 7.74 06 06
7.80 r 1 e 7.90

✓ AM 2261

5.98 a 2 r 6.18 6.48 = 6.33 15 15
6.48 r 2 f 6.68

✓ AM 2075

5.98 a 1 r 6.08 6.48 = 6.28 20 20
6.48 r 2 f 6.68

✓ AM 2050

6.68 f 1 r 6.78 6.83 = 6.80 02 03
6.83 r 2 e 7.03

✓ AM 2005

7.38 d 3 r 7.68 7.80 = 7.74 06 06
7.80 r 1 e 7.90

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1906phae.proj..730B

June 6, 1906.

R Y Sagittarii cont.

✓ AM 1994

7.38 d 2r 7.58 7.60 = 7.59 01 01
7.60 r 3v 7.90

✓ AM 2381

5.98 d 2r 6.18 6.48 = 6.33 15 15
6.48 r 2v 6.68

✓ AM 2290

7.38 d 3r 7.58 7.60 = 7.59 01 01
7.60 r 3v 7.90

✓ AM 2275

7.38 d 2r 7.58 7.60 = 7.59 01 01
7.60 r 3v 7.90

✓ AM 2271

7.38 d 1r 7.48 7.70 = 7.59 11 11
7.70 r 2v 7.90

✓ AM 2160

5.98 d 2r 6.18 6.58 = 6.38 20 20
6.58 r 1v 6.68

✓ AM 2122

7.38 d 1r 7.48 7.60 = 7.54 06 06
7.60 r 3v 7.90

✓ AM 2111

7.38 d 3r 7.68 7.70 = 7.69 01 01
7.70 r 2v 7.90

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1906phae.proj..730B

June 6, 1906.

R Y Sagittarii

✓ AM 2095

6.68 f 1r — 6.78 6.83 = 6.80 02 03
6.83 r 2v 7.03

✓ AM 1029

8.42 f 1r — 8.52 8.64 = 8.58 06 06
8.64 r 2g 8.84

✓ AM 1044

8.42 f 2r — 8.62 8.54 = 8.58 04 04
8.54 r 3g 8.84

✓ AM 1919

6.68 f 2r — 6.88 6.83 = 6.86 02 03
6.83 r 2v 7.03

✓ AM 1954

7.03 r 2r — 7.23 7.28 = 7.26 03 02
7.28 r 1d 7.38

✓ AM 2209

7.03 r 2r — 7.23 7.28 = 7.26 03 02
7.28 r 1d 7.38

✓ AM 2199

7.38 d 1r — 7.48 7.60 = 7.54 06 06
✓ 7.60 r 3v 7.90

Jean edge AC 1840

7.38 d 2r — 7.58 7.60 = 7.59 01 01
7.60 r 3v 7.90

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1906phae.proj..730B

June 6, 1906.

RY Sagittarii

✓

Near edge AM 2335

6.68 f2r 6.88 6.83=6.86 02 03
6.83 r2e 7.03

✓

Near edge. AM 2200

7.03 e1b 7.13 7.28=7.20 07 08
7.28 r1d 7.38

✓

Near edge AM 2184

7.03 e1r 7.13 7.28=7.20 07 08
7.28 r1d 7.38

✓ AM 2142

7.38 d1r 7.48 7.60=7.54 06 06
7.60 r3e 7.90

✓

Near edge AM 2072

5.98 a2r 6.18 6.58=6.38 20 20
6.58 r1f 6.68

✓ AM 1043

8.42 f2r 8.62 8.54=8.58 04 04
8.54 r2g 8.84

✓ AM 1028

8.42 f1r 8.52 8.54=8.53 01 01
8.54 r2g 8.84

✓

Near edge AE 3851

7.03 a2r 7.23 7.18=7.20 03 02
7.18 r2d 7.38

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1906phae.proj..730B

June 6, 1906.

RY Sagittarii

✓ Near edge AB 3836

6.68 f 2r 6.88 6.83 = 6.86 02 03
6.83 r 2e 7.03

✓ AM 2244

5.98 a 2r 6.18 6.58 = 6.38 20 20
6.58 r 1f 6.68

✓ AM 2147

7.38 a 2r 7.58 7.60 = 7.59 01 01
7.60 r 3e 7.90

✓ Near edge AM 2052

7.03 a 1r 7.13 7.28 = 7.20 07 08
7.28 r 1a 7.38

✓ AM 1010

7.90 e 2r 8.10 8.12 = 8.11 01 01
8.12 r 3f 8.42

✓ AM 1874

7.38 a 2r 7.58 7.60 = 7.59 01 01
7.60 r 3e 7.90

✓ AM 1887

7.38 a 2r 7.68 7.70 = 7.69 01 01
7.70 c r 2e 7.90

Near edge AM 3702 ✓

7.38 a 2r 7.58 7.60 = 7.59 01 01
7.60 r 3e 7.90

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1906phae.proj..730B

June 6, 1906.

R Y Sagittarii

✓ AM 1993

7.38 d30 — 7.68 . 7.70 = 7.69 01 01
7.70 σ2c 7.90

✓ B32470

6.68 f20 — 6.88 6.93 = 6.90 02 03
6.93 σ1c 7.03

✓ B32424

7.03 c10 — 7.13 7.28 = 7.20 07 08
7.28 σ1d 7.38

✓ B32407

6.68 f20 — 6.88 683 = 6.86 02 03
~~7.83~~ 6 σ1c 7.03

✓ B32358

5.98 a20 — 6.18 6.38 = 6.38 20 20
6.58 σ1f 6.68

✓ B32320

6.68 f10 — 6.78 6.83 = 6.80 02 03
6.83 σ2c 7.03

✓ B32306

7.38 d10 — 7.48 7.60 = 7.54 06 06
7.60 σ3c 7.90

✓ B32257

7.38 d10 — 7.48 . 7.70 = 7.59 11 11
7.70 σ2c 7.90

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1906phae.proj..730B

June 6, 1906.

RY Sag.

✓ B32161

7.03 C1r 7.13 7.18 = 7.16 03 02
7.18 σ2d 7.38

✓ B32129

7.38 d1r 7.48 7.70 = 7.59 11 11
7.70 σ2d 7.90

✓ B32050

6.68 f1r 6.78 6.83 = 6.80 02 03
6.83 σ2d 7.03

✓ B32043

7.38 d1r 7.48 7.70 = 7.59 11 11
7.70 σ2d 7.90

✓ B32042

6.68 f1r 6.78 6.93 = 6.86 08 07
6.93 σ1d 7.03

✓ B32031

6.68 f1r 6.78 6.83 = 6.80 02 03
6.83 σ2d 7.03

✓ B32917

6.68 f1r 6.78 6.93 = 6.86 08 07
6.98 σ1d 7.03

✓ B31955

7.38 d2r 7.58 7.60 = 7.59 01 01
7.60 σ3d 7.90

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1906phae.proj..730B

June 6, 1906.

R Y Sagittarii

✓ B31923

7.38 d2s 7.58 7.70=7.64 06 06
7.70 s2e 7.90

✓ B31881

7.38 d1s 7.48 7.70=7.59 11 11
7.70 s2e 7.90

✓ B31859

7.38 d1s 7.48 7.60=7.54 06 06
7.60 s3e 7.90

✓ B31856

7.03 c1s 7.13 7.28=7.20 07 08
7.28 s1d 7.38

✓ B31810

6.68 f2s 6.88 6.93=6.90 02 03
6.93 s1v 7.03

✓ B31739

7.03 c2s 7.23 7.28=7.26 03 02
7.28 s1d 7.38

✓ B31738

7.03 c1s 7.13 7.28=7.20 07 08
7.28 s1d 7.38

✓ B28628.

7.38 d2s 7.58 7.60=7.59 01 01
7.60 s3e 7.90

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1906phae.proj..730B

June 6, 1906.

R Y Sagittarii

✓ Seam edge B28312

7.38 d3o 7.68 7.70 = 7.69 01 01
7.70 o2c 7.90

✓ B7746 ff.

5.98 a2o 6.18 6.58 = 6.38 20 20
6.58 o1c 6.68

✓ B7792 ff.

5.98 a1o 6.18 6.48 = 6.38 20 20
6.48 o2c 6.68

✓ B7840

7.38 d2o 7.58 7.60 = 7.59 01 01
7.60 o3c 7.90

✓ Ponfl B7841

7.38 d3o 7.68 7.60 = 7.64 04 04
7.60 o3c 7.90

✓ B8715

6.68 f3o 6.98 6.83 = 6.90 08 07
6.83 o2c 7.03

✓ AM2280

7.38 d2o 7.58 7.60 = 7.59 01 01
7.60 o3c 7.90

AM2178

✓ 5.98 a2o 6.18 6.58 = 6.38 20 20
6.58 o1c 6.68

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1906phae.proj..730B

June 6, 1906.

R Y Sagittarii

✓ AM2320

5.98 a 20 6.18 6.58 = 6.38 20 20
6.58 α 1 L 6.68

✓ AM2034

7.03 c 10 7.13 7.18 = 7.16 03 02
7.18 α 2 d 7.38

✓ B7809 Sp.

5.98 a 25 6.18 6.48 = 6.33 15 15
6.48 α 2 L 6.68

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1906phae.proj...730B

June 13, 1906.

Variable GC 2750-20

20h 0m 8 -27° 31'

Comp stars on B10940

✓ B10940

8.06 f 2r 8.26 8.34 = 8.30 04 04

8.34 r 2c 8.54

✓ B13378

7.84 a 1r 7.94 7.96 = 7.95 01 01

7.96 r 1f 8.06

✓ Near edge B16809

8.76 a 2r 8.96 R

c 1f =

✓ B19090

7.84 a 1r 7.94 7.86 = 7.90 04 04

7.86 r 2f 8.06

✓ B9803 Sh.

8.06 f 1r 8.16 8.34 = 8.25 09 09

8.34 r 2c 8.54

✓ B34026

7.84 a 2r 8.04 7.96 = 8.00 04 04

7.96 r 1f 8.06

✓ B33961

8.06 f 2r 8.26 8.44 = 8.35 09 09

8.44 r 1c 8.54

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1906phae.proj..730B

June 13, 1906.

AGK 275-20 cont.

✓ B33870

8.06 t1r 8.16 8.34 = 8.25 09 09

8.34 r2v 8.54

✓ B33595

8.06 t1r 8.16 8.34 = 8.25 09 09

8.34 r2v 8.54

✓ Skeuedge B33546

8.54 v2r 8.74 8.46 8.60 14 14

8.46 r3v 8.76

✓ B32634

9.01 v2r 9.21 9.29 = 9.25 04 04

9.29 r3t 9.09

✓ B34879

Surface

✓ B26174

7.84 v2t 8.04 7.96 = 8.00 04 04

7.96 r1t 8.06

✓ B37090

7.84 v1r 7.94 7.86 = 7.90 04 04

7.86 r2t 8.06

✓ B32082

8.54 v1r 8.64 8.66 = 8.65 01 01

8.66 r1v 8.76

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1906phae.proj...730B

June 13, 1906.

A&A 275-20 cont.

Sharp edge B32256

✓ c A = 8.56 R =

8.56 r 2 d 8.76

✓ B32279

Off edge of film

On edge B32431

✓ c A = 8.46 R =

8.46 r 2 d 8.76

✓ B32492

7.84 a 2 r 8.04 7.86 = 7.95 09 09

7.86 r 2 f 8.06

✓ B32518

7.84 a 2 r 8.04 7.86 = 7.95 09 09

7.86 r 2 f 8.06

✓ B29660

7.84 a 1 r 7.94 7.76 = 7.85 09 09

7.76 r 3 f 8.06

✓ B28671

8.54 a 2 r 8.74 8.56 = 8.65 09 09

8.56 r 2 d 8.76

✓ B28225

Surface

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1906phae.proj..730B

June 13, 1906.

adle 27520 cont.

✓ B28197
Surface

✓ B28186
Run-off edge of film.

✓ B29884
7.84 a1r 7.94 7.86=7.90 04 04
7.86 r2f 8.06

✓ B29889
8.54 c3r 8.84 8.46=8.65 19 19
8.46 r3d 8.76

✓ B30341
7.84 a2r 8.04 7.86=7.95 09 09
7.86 r2f 8.06

✓ Q. edge of film B30831
8.54 c2r 8.74 R
d.f.

✓ B30870
7.84 a2r 8.04 7.86=7.95 09 09
7.86 r2f 8.06

✓ B31691
8.06 f2r 8.26 8.34=8.30 04 04
8.34 r2c 8.54

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1906phae.proj...730B

June 13, 1906.

A & C 27520 cont.

✓ B31773

7.84 a 2 r 8.04 7.96 = 8.00 04 04
7.96 r 1 f 8.06

✓ B31857

7.84 a 2 r 8.04 7.96 = 8.00 04 04
7.96 r 1 f 8.06

✓ B31892

9.01 l 2 r 9.21 9.29 = 9.25 04 04
9.29 r 3 f 9.59

✓ B32015

9.01 l 2 r 9.21 9.29 = 9.25 04 04
9.29 r 3 f 9.59

✓ B32066

8.06 f 1 r 8.16 8.34 = 8.25 09 09
8.34 r 2 l 8.54

Read dup B26157

9.01 l 3 r 9.31 9.19 = 9.25 06 06
9.19 r 4 f 9.59

✓ B26088

8.54 l 2 r 8.74 8.66 = 8.70 04 04
8.66 r 1 l 8.76

✓ B25453

Val off edge of film.

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1906phae.proj..730B

June 13, 1906.

a Ψ[2] 275-20 cont.

✓ B25452

9.01 e2r 9.21 9.29 = 9.25 04 04
9.29 r3f 9.59

Pl. damaged ✓ B25308
in region 8.54 e2r 8.74 R
d Sh

✓ B23975

8.06 f2r 8.26 8.34 = 8.30 04 04
8.34 r2e 8.54

✓
Near edge B23574
8.54 e2r 8.74 R
d Sh

✓ B23199

8.54 e1r 8.64 8.56 = 8.60 04 04
8.56 r2d 8.76

✓ B23080

9.01 e2r 9.21 9.29 = 9.25 04 04
9.29 r3f 9.59

✓ B22955

8.06 f2r 8.26 8.34 = 8.30 04 04
8.34 r2e 8.54

B27907

✓
7.84 a1r 7.94 7.86 = 7.90 04 04
7.86 r2f 8.06

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1906phae.proj...730B

June 13, 1906.

a Aql 2,5-20 cont.

✓ B27874
Surface

✓ B27659
8.06 for 8.16 8.44 = 8.30 14 14
8.44 ref 8.54

Ridge ✓ B27494
cA 8.56 R
8.56 red 8.76

✓ B27457
7.84 air 7.94 7.86 = 7.90 04 04
7.86 red 8.06

✓ B20244 Spr
8.06 for 8.36 8.34 = 8.35 01 01
8.34 ref 8.54

✓ B3759
7.84 air 8.04 7.86 = 7.95 09 09
7.86 red 8.06

✓ B3729 Spr
Doubtful

✓ B3613
8.54 air 8.74 8.46 = 8.60 14 14
8.46 red 8.76

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1906phae.proj..730B

June 13, 1906.

a Ab 070-20

✓ B 35-93
Purple

✓ B 35-03
Purple

✓ B 3452
Purple

✓ B 3409 Sh.
Purple

✓ B 3818 Sh
Purple

✓ B 4030

8.54 -R1r 8.64 8.46 = 8.55 - 09 09
8.46 @3d 8.76

✓ B 4071

7.84 a2r 8.04 7.76 = 7.90 14 14
7.76 @3d 8.06

✓ B 4350

8.06 f2r 8.26 8.34 = 8.30 04 04
8.34 @2r 8.54

✓ B 4446
Purple

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1906phae.proj...730B

June 13, 1906.

g Gl 27520

✓ B5195 Sh.
Poor image.

✓ B5267 7.64
Near edge
7.64 r 2 a 7.84

✓ B5287 Sh.
Poor image.

✓ B5312
7.84 a2r 8.04 7.96 = 8.00 04 04
7.96 a1f 8.06

✓ B5340 Sh.
7.84 a1r 7.94 7.96 = 7.95 01 01
7.96 a1f 8.06

✓ B16521
7.84 a1r 7.94 7.86 = 7.90 04 04
7.86 a2f 8.06

✓ B16419
7.84 a2r 8.04 7.86 = 7.95 09 09
7.86 a2f 8.06

✓ B16115
Too near edge.

✓ B16112
7.84 a1r 7.94 7.86 = 7.90 04 04
7.86 a2f 8.06

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1906phae.proj..730B

June 13 1906.

aGk 275-20 cont.

✓ B16902

7.84 a1r 7.94 7.86 = 7.90 04 04
7.86 r2f 8.06

✓ B17147

7.84 a2r 8.04 7.96 = 8.00 04 04
7.96 r1f 8.06

✓ B17293

7.84 a1r 7.94 7.86 = 7.90 04 04
7.86 r2f 8.06

✓ B17509

8.06 f1r 8.16 8.34 = 8.25 09 09
8.34 r2v 8.54

✓ B17562

7.84 a2r 8.04 7.96 = 8.00 04 04
7.96 r1f 8.06

✓ B13587

7.84 a1r 7.94 7.86 = 7.90 04 04
7.86 r2f 8.06

✓ B13266

7.84 a2r 8.04 7.76 = 7.90 14 14
7.76 r2f 8.06

✓ B13509

9.01 e3r 9.31 9.39 = 9.35 04 04
9.39 r2f 9.59

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1906phae.proj...730B

June 13, 1906.

AGC 27520 cont.

✓ B13839 Sh.

7.84 a2r 8.04 7.96 = 8.00 04 04
7.96 α17 8.06

✓ B13893

9.01 e1r 9.11 9.29 = 9.20 09 09
9.29 α37 9.59

✓ B14093

7.84 a1r 7.94 7.86 = 7.90 04 04
7.86 α27 8.06

✓ B14137 Sh.

8.06 L1r 8.16 8.34 = 8.25 09 09
8.34 α2c 8.54

✓ B14400

7.84 a2r 8.04 7.86 = 7.95 09 09
7.86 α27 8.06

✓ B14502

8.06 t2r 8.26 8.34 = 8.30 04 04
8.34 α2c 8.54

✓ B14685 Sh.

Running.

✓ B14684 Sh

8.06 t2r 8.26 8.34 = 8.30 04 04
8.34 α2c 8.54

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1906phae.proj..730B

June 13, 1906.

AGK 27520 cont.

✓ B15085

9.01 l 2 r 9.21 9.39 = 9.30 09 09
9.39 r 2 l 9.59

✓ B15453

8.06 l 2 r 8.26 8.44 = 8.35 09 09
8.44 r 1 c 8.54

✓ B15560

8.06 l 2 r 8.26 8.24 = 8.25 01 01
8.24 r 3 c 8.54

B17547

7.84 a 2 r 8.04 7.76 = 7.90 14 14
7.76 r 3 l 8.06

✓ B17545

7.84 a 2 r 8.04 7.86 = 7.95 09 09
7.86 r 2 l 8.06

✓ B16846 Shr Pon pl

✓ B16645

c d 8.46 R
8.46 r 2 d 8.76

✓ B19727

8.54 c 2 r 8.74 8.56 = 8.65 09 09
8.56 r 2 d 8.76

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1906phae.proj..730B

a4E 275-20 cont.

✓ B19588

7.74 α1a 7.84 7.74 R

✓ B22894

7.84 a2τ 8.04 7.76 = 7.90 14 14

7.76 α3τ 8.06

✓ B22096

8.54 c1τ 8.64 8.56 = 8.60 04 04

8.56 α2d 8.76

✓ B22040

7.84 a2τ 8.04 7.76 = 7.90 14 14

7.76 α3τ 8.06

✓ B21662

9.01 c2τ 9.21 9.29 = 9.25 04 04

9.29 α3f 9.59

✓ B21415

9.01 c2τ 9.21 9.29 = 9.25 04 04

9.29 α3f 9.59

✓ B20292

7.84 a2τ 8.04 7.96 = 8.00 04 04

7.96 α1τ 8.06

✓ B20611

α 4½ 8.46 R

8.46 α3d 8.76

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1906phae.proj..730B

June 13, 1906.

a Ψ Cet 27-20 cont.

✓ B20692

7.84 a 2r 8.04 7.86 = 7.95 09 09
7.86 r 2 f 8.06

✓ B17727

7.84 a 1r 7.94 7.86 = ~~9.00~~ 7.90 04 04
7.86 r 2 f 8.06

✓ Streakedge. B18837

c sh 8.46 R
8.46 r 3 d 8.76

✓ B17996

7.84 a 1r 7.94 7.96 = 7.95 01 01
7.96 r 1 f 8.06

✓ B19486

7.84 a 3r 8.14 7.86 = 8.00 14 14
7.86 r 2 f 8.06

✓ B19333

7.84 a 2r 8.04 7.86 = 7.95 09 09
7.86 r 2 f 8.06

✓ B19220

7.64 r 2a 7.84 7.64 R

✓ B18820

Too badly blurred for use

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1906phae.proj...730B

June 13 1906.

aAk 27-20 cont.

✓ B18789

7.84 a1τ 7.94 7.86 = 7.90 04 04
7.86 α2 ↓ 8.06

✓ B18814
Too badly blurred.

✓ B19976

7.84 a2τ 8.04 7.76 = 7.90 14 14
7.76 α3 ↓ 8.06

✓ B19779

7.84 a2τ 8.04 7.76 = 7.90 14 14
7.76 α3 ↓ 8.06

✓ B16644

9.01 e2τ 9.21 9.29 = 9.25 04 04
9.29 α3 ↓ 9.59

✓ B16582

7.84 a2τ 8.04 7.76 = 7.90 14 14
7.76 α3 ↓ 8.06

Near edge ✓ B16547

c ↓ 8.46 R
8.46 α3d 8.76

✓ B8411 Sk
Poor image.

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1906phae.proj..730B

June 13, 1906.

a @ C 29-20 cont.

✓ B8018 Sp
Poor image.

✓ B8099 Sp
Poor image

✓ B9012 Sp.
8.06 f 2r 8.26 8.24 = 8.25 01 01
8.24 α 3r 8.54

✓ B10137 Sp
8.06 f 3r 8.36 8.24 = 8.30 06 06
8.24 α 3r 8.54

✓ B10136 Sp.
8.06 f 2r 8.26 8.24 = 8.25 01 01
8.24 α 3r 8.54

✓ Streak edge B10135 Sp.
C St 8.36 R
8.36 α 4d 8.76

✓ Streak edge. B9864
9.01 e 2r 9.21 9.29 = 9.25 04 04
9.29 α 3f 9.59

✓ B9863
7.84 a 2r 8.04 7.86 = 7.95 09 09
7.86 α 2f 8.06

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1906phae.proj..730B

aqE 270-20 cont.

Seaverage B9862

v 8.46 R
8.46 r 3d 8.76

✓ B9839 sh.
8.06 f 2r 8.36 8.34 = 8.35 01 01
8.34 0 2c 8.54

✓ B10843 sh.
8.06 f 3r 8.36 8.24 = 8.30 06 06
8.24 0 3c 8.54

✓ B11066 sh.
8.06 f 2r 8.26 8.24 = 8.25 01 01
8.24 0 3c 8.54

✓ B11699
Comp

✓ B11709
7.84 a 2r 8.04 7.76 = 7.90 14 14
7.76 0 3 f 8.06

✓ B11965 sh.
8.06 f 3r 8.36 8.34 = 8.35 01 01
8.34 0 2c 8.54

✓ B12001 sh.
8.06 f 3r 8.36 8.24 = 8.30 06 06
8.24 0 3c 8.54

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1906phae.proj..730B

June 3 1906.

a Gl b 27 5-20 cont.

✓ B5944

7.84 a 1 r 7.94 7.86 = 7.90 +4 04 04
7.86 r 2 t 8.06

✓ B5945

7.84 a 1 r 7.94 7.86 = 7.90 04 04
7.86 r 2 t 8.06

✓ B6683

8.06 t 3 r 8.36 8.24 - 8.30 06 06
8.24 r 3 t 8.54

✓ B6631 Sh.
Poor image.

✓ Steam edge. B6597
t N t 8.46 R
8.46 r 3 d 8.76

✓ Steam edge. B6567 Sh.
t. N t 8.46 R
8.46 r 3 d 8.76

B6645 Sh.
Poor image

✓ B6176
t N t 8.46 R
8.46 r 3 d 8.76

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1906phae.proj..730B

June 13 1906

AGC 27520 cont.

✓ B6142

7.84 a2r 8.04 7.96 = 8.00 04 04
7.96 r1f 8.06

✓ B9244

8.06 f2r 8.26 8.34 = 8.30 04 04
8.34 r2c 8.54

✓ B11101 Sh.

8.06 f4r 8.46 8.44 = 8.45 01 01
8.44 r1c 8.54

✓ B28161

7.84 a2r 8.04 7.86 = 7.95 09 09
7.86 r2f 8.06

✓ B23976 7.64 R

7.64 r2a 7.84

✓ B22932

7.84 a2r 8.04 7.86 = 7.95 09 09
7.86 r2f 8.06

✓ B ~~6611~~ 16299

7.84 a2r 8.04 7.86 = 7.95 09 09
7.86 r2f 8.06

✓ B 25976

Far off edge of film

This var. cont. in took 24 Fig. 3

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1906phae.proj..730B

July 6 1906.

Meas. of R Coronae
15h 44m.4 +28° 28' (1900)
Comp. stars on l 33064.

✓ l 33064

10.87 l to r 10.97 11.02 = 11.00 03 02
11.02 o 2 r 11.22

✓ l 33217

6.81 e to r 6.91 7.19 = 7.05 14 14
7.19 o 2 f 7.39

✓ l 10801
Poor image.

✓ l 3693 Sh.
Poor image.

✓ l 1591
6.65 p 2 o 6.85 6.56 = 6.70 15 14
6.56 o 2 d 6.76

✓ l 867 Purple

✓ B 248 Sh.
Purple

✓ l 1040 Sh.
6.65 e to r 6.78 6.56 = 6.66 09 09
6.56 o 2 d 6.76

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1906phae.proj..730B

R Coronae cont.

✓ 1063
c A 6.46 a
6.46 r 3d 6.76

✓ 1075 Sh.
7.20 f 1r 7.30 6.55 = 6.92 38 37
6.55 r 1c 6.63

✓ 1084 Sh
7.20 f 2r 7.40 6.45 = 6.92 48 47
6.45 r 2c 6.65

✓ 1117 Sh
6.65 c 1r 6.75 6.46 = 6.60 15 14
6.46 r 3d 6.76

✓ 1135 Pourple

✓ 1273
r A 6.46 a
6.46 r 3d 6.76

✓ 1319 Pourple

✓ 1358
f A 6.45 a
6.45 r 2c 6.65

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1906phae.proj..730B

July 6, 1906.

R Coronae cont.

✓ l936
tA
6.45 R
6.45 c 2r 6.65

✓ l833 Poor pl

✓ B2694 Spw
c tA
6.36 R
6.36 c 4d 6.76

✓ l1012 Spw
Poor pl

✓ l6154 Sh.
c tA
6.56 R
6.56 c 2d 6.76

✓ l6186 Sh.
c tA
6.46 R
6.46 c 3d 6.76

✓ l6374 Poor pl

✓ l1259 Poor pl

✓ l6221 Sh.
c tA
6.46 R
6.46 c 3d 6.76

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July 6, 1906.

R Coronae cont.

✓ Q6117 sh.
c N₂ 6.46 R
6.46 r 2d 6.76

✓ Q6403
c N₂ 6.46 R
6.46 r 3d 6.76

✓ Q6442
c N₂ 6.46 R
6.46 r 3d 6.76

✓ Q6455
c N₂ 6.36 R
6.36 r 4d 6.76

✓ Q6824 sh.
7.72 h 2 r 7.92 8.07 = 8.00 08 07
8.07 r 3 h 8.37

✓ Q6942 sh.
6.81 e 3 r 7.11 7.29 = 7.20 09 09
7.29 r 1 f 7.39

✓ Q7000 sh.
6.81 e 3 r 7.11 7.19 = 7.15 04 04
7.19 r 2 f 7.39

✓ Q8694
6.65 c 1 r 6.75 6.46 = 6.60 15 14
6.46 r 3d 6.76

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July 6, 1906.

R Coronae cont.

✓ l 8673

7.20 t 20 c 7.40 R

✓ l 8142 Sh.

7.20 t 30 c 7.50 R

✓ l 7116 Sh.

6.81 e 30 σ 7.11 7.19 = 7.15 04 04

7.19 σ 2 f 7.39

✓ ~~l 7063 Sh.~~

6.81 e 20 σ 7.01 7.19 = 7.10 09 09

7.19 σ 2 f 7.39

✓ l 10927

e A 7.19 R

7.19 σ 2 f 7.39

✓ l 1437 Powell

✓ l 1457

6.35 a 2 σ 6.55 R

t A

✓ l 1466 Powell

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July 9, 1906.

R Coronae

✓ λ1520
7.20 1 20 7.30 R
~~r 2 c~~ c A

✓ λ1652
6.35 a 2 6.55 R
1 A

✓ λ3689
10.52 A 3 10.82 10.67 = 10.74 08 07
10.67 8 2 10.87

✓ λ3647 Lf.
8.67 1 2 8.87 R
m A

✓ λ3634
8.92 m 1 9.02 8.92 = 8.97 05 05
8.92 m 2 9.12

✓
Snowdoge, λ6102
6.76 d 2 6.96 6.71 = 6.84 12 13
6.71 2 1 6.81

✓ λ2714 Lf.
6.65 N 2 6.85 6.56 = 6.70 15 14
6.56 2 2 6.76

✓ λ2711 Lf.
6.65 N 2 6.85 6.46 = 6.66 19 20
6.46 2 2 6.76

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July 9, 1906.

R Coronae cont.

l27114 Sp.

6.65 c 1 r 6.75 6.56 = 6.66 09 09
6.56 r 2 d 6.76

✓ l27094 Sp.

8.67 l 1 r 8.77 R
m Sp

✓ l27097 Sp.

6.65 c 3 r 6.95 6.46 = 6.70 25 24
6.46 r 3 d 6.76

✓ l27093 Sp.

6.65 c 2 r 6.85 6.46 = 6.66 19 20
6.46 r 3 d 6.76

✓ l27087 Sp.

6.65 c 3 r 6.95 6.46 = 6.70 25 24
6.46 r 3 d 6.76

✓ l28654

6.65 c 1 r 6.75 6.56 = 6.66 = 09 09
6.56 r 2 d 6.76

✓ l26993

7.20 t 2 r 7.40 R
c Sp

✓ l26974 Sp.

7.20 t 2 r 7.40 R

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July 9, 1906.

R Coronae cont.

✓ l26926
Poor pl

✓ l26769.
6.35⁻ a 3 d 6.65 R
f R

✓ l26767 f R 6.35⁻ R
6.35⁻ a 2 c 6.65⁻

✓
Poor l27017 fR.
Poor pl

✓ l27018 fR.
6.65⁻ c 2 c 6.85⁻ 6.46 = 6.66 19 20
6.46 a 3 d 6.76

✓ l27023 fR.
6.65⁻ c 2 c 6.85⁻ 6.46 = 6.66 19 20
6.46 a 3 d 6.76

✓ l27024 fR.
6.65⁻ c 2 c 6.85⁻ 6.46 = 6.66 19 20
6.46 a 3 d 6.76

✓ l27029 fR.
6.65⁻ c 2 c 6.85⁻ 6.46 = 6.66 19 20
6.46 a 3 d 6.76

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July 9, 1906.

R Coronae cont.

✓ l31941
f 1
6.85 σ2c 6.63 6.85 R

✓ l31983
f 1
6.45 σ2c 6.63 6.45 R

✓ l32988 Purple

✓ l32994 1h.
6.81 e2σ 7.01 7.09 = 7.05 04 04
7.09
6.81 σ3 f 7.39

✓ l27033 1h.
6.65 c1σ 6.75 6.56 = 6.66 09 09
6.56 σ2d 6.76

✓ l27036 1h.
6.65 c1σ 6.75 6.56 = 6.66 09 09
6.56 σ2d 6.76

✓ l27048 1h.
6.65 c1σ 6.75 6.46 = 6.60 13 14
6.46 σ3d 6.76

✓ l27055 1h.
7.20 f1σ 7.30 6.45 = 6.88 42 43
6.45 σ2c 6.63

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July 9, 1906.

R Coronae cont.

✓ Q27065 Sh.

7.20 f 1 r 7.30 6.53 = 6.92 38 37

6.53 r 1 c 6.65

✓ Q27077 Sh.

6.65 c 2 r 6.85 6.46 = 6.66 19 20

6.46 r 3 d 6.76

✓ Q33056

10.52 r 2 r 10.72 10.77 = 10.74 02 03

10.77 r 1 b 10.87

✓ Q28996

Couple

✓ Q30601

6.76 d 1 c 6.86 6.61 = 6.74 12 13

6.61 r 2 e 6.81

✓ Q30602

Surface

✓ Q30623 Sh.

7.72 h 2 r 7.92 8.17 = 8.04 ~~03~~ 12 13

8.17 r 2 k 8.37

✓ Q30625

Couple

✓ Q33135

7.74 g 1 r 7.84 7.62 = 7.73 11 11

7.62 r 1 h 7.72

✓ Q33162

7.39 f 1 r 7.49 7.64 = 7.56 07 08

7.64 r 1 g 7.74

✓ Q33165 Sh.

7.72 h 2 r 7.92 8.17 = 8.04 12 13

8.17 r 2 k 8.37

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1906phae.proj..730B

July 9, 1906.

R Coronae cont.

✓ Q33281 Sh.
c 1 = 6.56 R =
6.56 or 2 d 6.76

✓ Q 34087
1 Plate.

✓ Q32996
6.81 e 1 r 6.91 7.19 = 7.05 14 14
7.19 r 2 f 7.39

✓ Q32995 Sh.
6.81 e 1 r 6.91 7.19 = 7.05 14 14
7.19 r 2 f 7.39

✓ Q33000 Sh.
6.81 e 2 r 7.01 7.29 = 7.15 14 14
7.29 r 1 f 7.39

✓ Q33009
7.74 g 1 r 7.84 7.52 = 7.68 16 16
7.52 r 2 h 7.72

✓ Q33012 Sh.
7.72 h 2 g 7.92 8.27 = 8.10 18 17
8.27 r 1 k 8.37

✓ Q33040
10.07 g 2 r 10.27 10.32 = 10.30 03 02
10.32 r 2 A 10.52

✓ Q33043
10.52 A 1 r 10.62 10.67 = 10.64 02 03
10.67 r 2 b 10.86

✓ Q33045
10.87 b 1 r 10.97 11.12 = 11.04 07 08
11.12 r 1 w 11.22

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July 9, 1906.

R Coronae cont.

✓ l23195 Sh
7.20 t2r 7.40 R
cN

✓ l23283
7.20 t2r 7.40 R
cN

✓ l24859
tN 6.45 R
6.45 a2c 6.65

✓ l24889
6.35 a2r 6.55 R
tN

✓ l24917
tN 6.45 R
6.45 a2c 6.65

✓ l24942
tN 6.45 R
6.45 a2c 6.65

✓ l24990 Sh
6.35 a2r 6.55 R
tN

✓ l25091 Sh
tN 6.45 R
6.45 a2c 6.65

✓ l25132
Rough

✓ l25264
7.20 t1r 7.30 R
cN

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1906phae.proj..730B

July 9, 1906

R Coronae

✓ l 33108

9.12 o 2 r 9.32 8.97 = 9.14 18 17

8.97 o 1 p 9.07

✓ l 33119

9.07 p 1 r 9.17 9.37 = 9.27 10 10

9.37 o 2 q 9.57

✓ l 20998 p

6.65 R 1 r 6.75 6.46 = 6.60 15 14

6.46 o 2 d 6.76

✓ l 20969

f N$_2$ 6.45 R

6.45 o 2 c 6.65

✓ l 20938

6.30 q 2 r 6.55 R

f N$_2$

✓ l 20874

7.20 f 1 r 7.30 R

r N$_2$

✓ l 20684

f N$_2$ 6.45 R

6.45 o 2 c 6.65

✓ l 18280

7.20 f 1 r 7.30 R

r N$_2$

✓ l 18272

6.35 a 1 r 6.45 R

f N$_2$

✓ l 18249

f N$_2$ 6.$\overset{3}{\cancel{9}}$5 R

6.$\overset{3}{\cancel{9}}$5 o 3 c 6.65

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1906phae.proj...730B

July 9, 1906.

R Coronae cont.

✓ Q22760
f A₂ 6.35 R
6.35 α 3c 6.65

✓ Q22866 Sh.
7.20 f 3α 7.50 R
α A₂

✓ Q22994 Sh.
7.20 f 3α 7.50 R
α A₂

✓ Q23019 Sh.
6.65 β 1α 6.75 6.46 = 6.60 15 14
6.46 α 3d 6.76

✓ Q23047
f A₂ 6.45 R
6.45 α 0 e 6.65

✓ Q11206
9.07 f 2α 9.27 9.27 = 9.27 00 00
9.27 α 3g 9.07

✓ Q12378 Double

✓ Q12818 Double

✓ Q12888
6.35 α 2α 6.55 R
f A₂

✓ Q14061
7.20 f 2α 7.40 R
α A₂

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July 9, 1906.

R Coronae

✓ l 15042
f N= 6.33 R=
6.33 a 3 c 6.63

✓ l 15355
le lam F

✓ l 15443
7.20 f 2 a 7.20 R=
c N=

✓ l 15467
le lam F

✓ l 20859 Sp.
7.20 f 3 a 7.50 R=
c N=

✓ AB 5952
6.65 c 1 a 6.75 6.86 = 6.66 09 a 10
6.86 a 2 d 6.76

✓ AB 6009
6.65 c 2 a 6.85 6.66 - 6.76 09 10
6.66 a 1 d 6.76

✓ AB 6032
6.65 c 2 a 6.85 6.66 = 6.76 09 10
6.66 a 1 d 6.76

✓ AB 6060
= c N
6.66 a 1 d 6.76 6.66 R

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1906phae.proj...730B

July 9, 1906.

R Coronae

✓ AB6086

6.85⁻ c 2r 7.05⁻ 6.66 = 6.86 19 20
6.66 r 1d 6.76

✓ AB6121

6.65⁻ c 2r 6.85⁻ 6.56 = 6.~~76~~ 70 09 15⁻ 14
6.56 r 2d 6.76

✓ AB6153

6.65⁻ c 2r 6.85⁻ 6.56 = 6.70 15⁻ 14
6.56 r 2d 6.76

✓ AB4819

7.20 f 2r 7.40 6.55⁻ = 6.~~48~~ 9 42 43
6.55⁻ r 1c 6.65⁻

✓ AB4844

7.20 f 2r 7.40 6.55⁻ = 6.98 42 43
6.55⁻ r 1c 6.65⁻

✓ AB4917

7.20 f 2r 7.40 6.45⁻ = 6.42 02 03
6.45⁻ r 2c 6.65⁻

✓ AB4930

6.65⁻ c 1r 6.75⁻ 6.56 = 6.66 09 ~~09~~ 10
6.56 r 2d 6.76

✓ AB4953

7.20 f 2r 7.40 6.55⁻ = 6.98 42 43
6.55⁻ r 1c 6.65⁻

✓ AB4962

7.20 f 2r 7.40 6.45⁻ = 6.42 02 03
6.45⁻ r 2c 6.65⁻

✓ AB4991

7.20 f 2r 7.40 6.55⁻ = 6.98 42 43
6.55⁻ r 1c 6.65⁻

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1906phae.proj..730B

July 9, 1906.

R Coronae.

✓ AB 5044

7.20 f 1r 7.30 6.55 = 6.92 38 37
6.55 α 1v 6.65

✓ AB 5128

7.20 f 1r 7.30 6.55 = 6.92 38 37
6.55 α 1v 6.65

✓ AB 3562

6.76 d 1r 6.86 6.71 = 6.78 08 07
6.71 α 1v 6.81

✓ AB 3672

6.65 f 1r 6.75 6.56 = 6.66 09 10
6.56 α 2d 6.76

✓ AB 5861

7.20 f 2r 7.40 6.45 = 6.92 48 47
6.45 α 2v 6.65

✓ AB 5828

Poorer reg.

✓ AB 7034

Too near edge.

✓ AB 6666

7.20 f 2r 7.40 6.55 = 6.98 42 43
6.55 α 1v 6.65

✓ AB 5189

6.65 c 1r 6.75 6.46 = 6.60 13 14
6.46 α 3d 6.76

AB 5252

✓ 6.65 c 2r 6.85 6.46 = 6.66 19 20
6.46 α 3d 6.76

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1906phae.proj..730B

July 9, 1906.

R Coronae

✓ AB 5292
6.65 c3a 6.95 6.46 = 6.70 25 24
6.46 o3d 6.76

✓ AM 2886
7.20 t2a 7.40 6.45 – 6.42 02 03
6.45 o2c 6.65

✓ AM 2822
7.20 t2a 7.40 6.45 = 6.42 02 03
6.45 o2c 6.65

✓ Near edge AB 5958
7.20 t3a 7.50 R
c Nt

✓ AB 6109
c Nt 6.56 R
6.56 o2d 6.76

✓ AB 6172
Pair pb

✓ AB 6199
c Nt 6.46 R
6.46 o3d 6.76

✓ AB 6260
6.76 d1a 6.86 6.71 = 6.78 08 07
6.71 o1c 6.81

✓ AB 6293
9.07 fri Nt 9.17

✓ AB 6472
Pair near edge

✓ Near edge AB 6571
7.72 h2a 7.92 R
b Nt

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1906phae.proj..730B

July 9, 1906.

R Coronae

✓ Near edge AB 6521
7.72 h 2 r 7.92 R
b N

✓ Near edge. AB 6531
7.72 h 3 r 8.02 R
b N

✓ AB 6598
Poor fl

✓ AB 6665
7.20 f 2 r 7.40 6.45 = 6.42 02 03
6.45 r 2 c 6.65

✓ Near edge AB 6779
7.20 f 4 r 7.60 R
c N

✓ Near edge AB 6839
7.20 f 3 r 7.50 R
c N

✓ Near edge. AB 6998
7.20 f 3 r 7.50 R
c N

✓ AB 7057
Poor fl

✓ Near edge. AB 1474
7.20 f 3 r 7.50 R
c N

✓ AB 7393
7.20 f 2 r 7.40 6.55 = 6.48 42 43
6.55 r 1 c 6.65

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1906phae.proj...730B

July 9, 1906.

R Coronae

✓ AB 7353

6.65 c1r 6.75 6.46 = 6.60 15 14
6.46 r3d 6.76

✓ AB 6187

6.65 c1r 6.75 6.66 = 6.70 05 04
6.66 r1d 6.76

✓ AB 6216

6.65 c2r 6.85 6.56 = 6.70 15 14
6.56 r2d 6.76

✓ AB 6243

6.81 e2r 7.01 7.19 = 7.10 09 09
7.19 r2f 7.39

✓ AB 6280

6.81 d e1r 6.91 R
f N

✓ AB 6327

Poorly

✓ AB 6356

10.52 s1 N 10.62

✓ AB 6407

9.57 g1 N 9.67

✓ AB 1469

7.20 f3r 7.50 R
r N

✓ Near edge. AB 6913

6.65 r3r 6.95 6.56 = 6.76 19 20
6.56 r2d 6.76

✓ AM 120

100 near edge.

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July 19, 1906.

R Coronae

✓ Near edge. AM 658

7.20 f3 r 7.50 R
r 4

✓ AC 722

7.20 f2 r 7.40 6.55 = 6.98 42 43
6.55 r1 v 6.65

✓ AC 2816

7.20 f3 r 7.50 6.35 = 6.92 58 57
6.35 r3 v 6.65

✓ AC 6679

7.20 f3 r 7.50 6.45 = 6.98 52 53
6.45 r2 v 6.65

✓ AC 1398

Pk trailed

✓ AC 1250

7.20 f3 r 7.50 R
r 4

✓ AC 942

Too near edge.

✓ AC 904

Poor image

✓ AC 816

7.20 f2 r 7.40 6.55 = 6.98 42 43
6.55 r1 v 6.65

✓ AC 788

Poor in neg.

✓ AC 784

7.20 f3 r 7.50 R
r 4

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1906phae.proj..730B

July 19, 1906.

R Coronae

✓ AC 7334
7.20 f3o 7.50 6.45 = 6.98 52 53
6.45 o2c 6.65

✓ AC 7360
7.20 f3o 7.50 6.35 = 6.92 58 57
6.35 o3c 6.65

✓ AC 7394
7.20 f3o 7.50 6.35 = 6.92 = 58 57
6.35 o3c 6.65

✓ AC 7456
7.20 f2o 7.40 6.45 = 6.92 48 47
6.45 o2c 6.65

✓ AC 7470
7.20 f1o 7.30 6.45 = 688 42 43
6.45 o2c 6.65

✓ AC 7389
7.20 f3o 7.50 6.45 = 6.98 52 53
6.45 o2c 6.65

✓ AC 7251
7.20 f2o 7.40 6.45 = 6.42 02 03
6.45 o2c 6.65

✓ AC 7001
7.20 f2o 7.40 6.45 = 6.42 02 03
6.45 o2c 6.65

✓ AC 6821
7.20 f2o 7.40 6.55 = 6.98 42 43
6.55 o1c 6.65

✓ AC 6629
7.20 f2o 7.40 6.35 = 6.98 42 43
6.55 o1c 6.65

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1906phae.proj..730B

July. 10, 1906.

R Coronae

✓ AB 6625

6.65 c 1 r 6.75 6.46 = 6.60 15 14
6.46 r 3 d 6.76

✓ AB 6579

6.81 c 3 r 7.11 7.19 = 7.15 04 04
7.19 r 2 f 7.39

✓ AB 6543

7.39 f 1 r 7.49 7.64 = 7.56 07 08
7.64 r 1 g 7.74

✓ AB 6513

7.72 h 1 g 7.82 8.17 = 8.00 18 17
8.17 r 2 k 8.37

✓ AB 6437

Poor pl

✓ AB 8811

Pl trailed

✓ AB 8826

7.20 f 3 r 7.50 6.45 = 6.98 52 53
6.45 r 2 N 6.65

✓ AB 8806

7.20 f 2 r 7.40 6.45 = 6.92 48 47
6.45 r 2 N 6.65

✓ AB 7443

7.20 f 1 r 7.30 6.55 = 6.92 38 37
6.55 r 1 C 6.65

✓ AB 7043

Poor in rg.

✓ AB 6597

6.65 c 2 r 6.85 6.46 = 6.66 19 20
6.46 r 3 N 6.76

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1906phae.proj..730B

July 10, 1906.

R Coronae

✓ AB 6988
6.65 r 3r 6.95 6.46 = 6.70 23 24
6.46 r 3d 6.76

✓ AB 787
7.20 f 2r 7.40 6.45 = 6.42 02 03
6.45 r 2v 6.65

Erythrosin AB 742
✓ 7.20 f 2r 7.40 6.55 = 6.98 42 43
6.55 r 1c 6.65

✓ AB 318
Class

✓ AB 310
7.20 f 1r 7.30 6.55 = 6.92 38 37
6.55 r 1v 6.65

✓ AB 1568
7.20 f 2r 7.40 6.55 = 6.98 42 43
6.55 r 1c 6.65

✓ AB 1575
Pl trailed

✓ AB 1579
7.20 f 1r 7.30 6.33 = 6.82 48 47
6.33 r 3v 6.65

✓ AB 7533
6.65 c 2r 6.85 6.56 = 6.70 15 14
6.56 r 2d 6.76

✓ AB 7599
6.65 c 1r 6.75 6.46 = 6.60 15 14
6.46 r 3d 6.76

✓ AB 7603
7.20 f 3r 7.50 6.33 = 6.92 58 57
6.33 r 3c 6.65

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1906phae.proj..730B

July 10, 1906.

R Coronae

✓ AB207
7.20 f2σ 7.40 6.55 = 6.98 42 43
6.55 σ1c 6.65

✓ AB245
7.20 f2σ 7.40 6.35 = 6.88 52 53
6.35 σ3c 6.65

✓ AB282
7.20 f2σ 7.40 6.55 = 6.98 42 43
6.55 σ1c 6.65

✓ AM2762
7.20 f2σ 7.40 6.45 = 6.42 02 03
6.45 σ2c 6.65

✓ AB4535
7.20 f3σ 7.50 6.35 = 6.92 58 57
6.35 σ3c 6.65

✓ AB6518
6.81 f3σ 7.11 7.29 = 7.20 09 09
7.29 σ1 7.39

✓ AB6564
6.81 f3σ 7.11 7.19 = 7.15 04 04
7.19 σ2 7.39

✓ AB6694
7.20 f2σ 7.40 6.45 = 6.42 02 03
6.45 σ2c 6.65

✓ AB5778
7.20 f1σ 7.30 6.55 = 6.92 38 37
6.55 σ1c 6.65

AM3455
✓ 6.81 f2σ 7.11 7.19 = 7.15 04 04
7.19 σ2 7.39

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1906phae.proj..730B

R Coronae

✓ AM 3431

6.63⁻ c3r 6.95⁻6.66=6.80 13⁻14
6.66 r1d 6.76

✓ AM 3419

6.76 d1r 6.86 6.71=6.78 08 07
6.71 r1c 6.81

✓ AM 3404

6.63⁻ c2r 6.85⁻ 6.56=6.70 13⁻14
6.56 r2d 6.76

✓ AM 2911

7.20 f2r 7.40 6.45⁻=6.42 02 03
6.45⁻ r2c 6.63⁻

✓ AM 2550

6.63⁻ c1r 6.75⁻ 6.46=6.60 13⁻14
6.46 r3d 6.76

✓ AM 3529

10.52 r1 ± 10.62

✓ AM 3589

9.07 fw2r 9.27 9.37=9.32 05⁻05⁻
9.37 r2g 9.57

✓ AM 3637

7.72 h3r 8.02 8.17=8.10 08 07
8.17 r2k 8.37

✓ AM 3747

7.74 g2r 7.94 7.62=7.78 16 16
7.62 f1k 7.72

AM 3820

6.63⁻ r2r 6.85⁻ 6.56=6.70 13⁻14
6.56 r2d 6.76

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1906phae.proj..730B

July 10, 1906.

R Coronae

✓ AC 246
Too near edge.
✓ AC ~~235~~ 5943
✓ AC 5332 Poor fld
✓ AC ~~5809~~
7.20 f 30 7.50 R
c St

✓ AC 5257
7.20 f 30 7.50 R
c St

✓ AC 2424
7.20 f 30 7.50 R
c St

✓ AC 1868
Poor in rig.
✓ AC 1853
7.20 f 30 7.50 R
c St

✓ AC 1683
Too near edge.
✓ AC 16~~25~~ 51
7.20 f 30 7.50 R
c St

✓ AC 1625
Poor in rig.
AC 1571
Poor fld
✓ AC 4832
7.20 f 30 7.50 R
c St

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1906phae.proj..730B

R Coronae

✓ AB 4846
7.20 f 3σ 7.50 R
cN

✓ AB 4993
7.20 f 3σ 7.50 R
cN

AB 3964
✓ 7.20 f 3σ 7.50 R
cN

✓ AB 3860
7.20 f 3σ 7.50 R
cN

✓ AB 3842
6.65 f 3σ 6.95 6.56 = 6.76 19 20
6.56 σ 2d 6.76

✓ AB 3817
7.20 f 3σ 7.50 R
cN

✓ AB 3717
Poor plate

✓ AB 3569
6.81 f 3σ 7.11 R
f N

Dσ ✓ AB 3525
6.76 d 1σ 6.86 6.71 = 6.78 08 07
6.71 σ 1 d 6.81

✓ AB 3453
Poor plate

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1906phae.proj..730B

July 10, 1906.

R Coronae

✓ AG 2842
Too near edge.

✓ AG 2836
7.20 f2 σ 7.40 6.45 = 6.92 48 47
6.45 σ2 c 6.65

✓ AG 2769
7.20 f1 σ 7.30 6.45 = 6.88 42 43
6.45 σ2 c 6.65

✓ AG 2672
7.20 f3 σ 7.50 R

✓ AG 2622
Too near edge

✓ AG 860
Poor fi

✓ AG 847
7.20 f1 σ 7.30 6.35 = 6.82 48 47
6.35 σ3 c 6.65

✓ AG 772
7.20 f2 σ 7.40 6.45 = 6.92 48 47
6.45 σ2 c 6.65

✓ AG 715
7.20 f1 σ 7.30 6.45 = 6.88 42 43
6.45 σ2 c 6.65

✓ AG 438
7.20 f2 σ 7.40 6.35 = 6.88 52 53
6.35 σ3 c 6.65

✓ AG 321
7.20 f1 σ 7.30 6.35 = 6.82 48 47
6.35 σ3 c 6.65

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1906phae.proj..730B

July 19, 1906.

R Coronae

✓ AG 324
7.20 f 2 r 7.40 6.35 = 6.88 s 2 s 3
6.35 r 3 c 6.65

✓ AG 252
7.20 f 2 r 7.40 6.35 = 6.98 42 43
6.35 r 1 c 6.65

✓ AG 225
7.20 f 2 r 7.40 6.35 = 6.98 42 43
6.35 r 1 c 6.65

✓ AG 51
7.20 f 2 r 7.40 6.35 = 6.98 42 43
6.35 r 1 c 6.65

✓ AG 1441
Double

✓ AG 1423
Double

✓ AG 1324
7.20 f 1 r 7.30 6.45 = 6.88 42 43
6.45 r 2 c 6.65

✓ AG 1311
7.20 f 2 r 7.40 6.35 = 6.88 s 2 s 3
6.35 r 3 c 6.65

✓ AG 1287
7.20 f 1 r 7.30 6.35 = 6.82 45 47
6.35 r 3 c 6.65

✓ AG 1213
Double

✓ AG 1094
Nebulae.

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1906phae.proj..730B

July 10, 1906.

R Coronae

✓ AG 927
7.20 f 2 r 7.40 6.45 = 6.92 48 47
6.45 r 2 c 6.65

✓ AG 913
7.20 f 1 r 7.30 6.45 = 6.88 42 43
6.45 r 2 c 6.65

✓ AG 888
7.20 f 2 r 7.40 6.45 = 6.92 48 47
6.45 r 2 c 6.65

✓ AG 916
7.20 f 2 r 7.40 6.45 = 6.92 48 47
6.45 r 2 c 6.65

✓ AG 829
7.20 f 1 r 7.30 6.45 = 6.88 42 43
6.45 r 2 c 6.65

✓ AG 813
7.20 f 3 r 7.50 6.45 = 6.98 52 53
6.45 r 2 c 6.65

✓ AG 759
Too near edge.

✓ AG 706
6.65 c 1 r 6.75 6.46 = 6.60 15 14
6.46 r 3 c 6.76

✓ AG 670
Pl trailed

✓ AG 581
Too near edge

AG 595
✓
7.20 f 2 r 7.40 6.55 = 6.98 42 43
6.55 r 2 c 6.65

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1906phae.proj...730B

July 10, 1906.

R Coronae

✓ AB 2314

7.20 f 2r 7.40 6.45 = 6.92 48 47
6.45 r 2c 6.65

✓ AB 3942

6.65 c 1r 6.75 6.56 = 6.66 09 10
6.56 r 2d 6.76

AB 3168

6.65 c 3r 6.95 6.56 = 6.76 19 20
6.56 r 2d 6.76

✓ AB 6108

6.81 e 2r 7.01 R

✓ AB 6059

6.76 d 1r 6.86 6.61 = 6.74 12 13
6.61 r 2e 6.81

✓ AB 3987

7.20 f 2r 7.40 6.53 = 6.98 42 43
6.53 e 1d 6.65

✓ AB 6656

6.65 c 3r 6.95 6.46 = 6.70 25 24
6.46 r 3d 6.76

✓ AB 3129

Too near edge.

✓ AB 3124

Too near edge.

✓ AB 3076

6.65 c 2r 6.85 6.46 = 6.66 49 19 20
6.46 r 3d 6.76

✓ AB 3054 6.65
Too near edge.
6.81 e 2r 7.01 R

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1906phae.proj..730B

July 10, 1906.

R Coronae.

✓ Ab 6357
Too near edge.

✓ Ab 6279
6.81 e 2 r 7.01 R
f A

✓ Ab 6259
6.81 e 2 r 7.01 7.19 = 7.10 09 09
7.19 r 2 f 7.39

✓ Ab 6198
6.65 A 2 r 6.85 6.56 = 6.70 15 14
6.56 r 2 d 6.76

✓ Ab 1435
7.20 f 2 r 7.40 6.53 = 6.98 42 43
6.53 r 1 e 6.65

Ab 1405
✓ 7.20 f 2 r 7.40 6.53 = 6.98 42 43
6.53 r 1 e 6.65

✓ Ab 970
6.81 e 2 r 7.01 R
f A

Ab 5013
✓ 6.65 B 3 r 6.95 6.56 = 6.76 19 20
6.56 r 2 d 6.76

✓ Ab 4027
6.65 C 2 r 6.85 6.56 = 6.70 15 14
6.56 r 2 d 6.76

✓ Ab 4074
7.20 f 2 r 7.40 6.53 = 6.98 42 43
6.53 r 1 e 6.65

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1906phae.proj...700B

July 19, 1906.

R Coronae

✓ ab4745
7.20 f3r 7.50 6.45 = 6.98 52 53
6.45 r2c 6.65

✓ ab4834
7.20 f2r 7.40 6.55 = 6.98 42 43
6.55 r1c 6.65

✓ ab4870
7.20 f3r 7.50 6.45 = 6.98 52 53
6.45 r2c 6.65

✓ ab4873
7.20 f2r 7.40 6.55 = 6.98 42 43
6.55 r1c 6.65

✓ ab4886
7.20 f2r 7.40 6.55 = 6.98 42 43
6.55 r1c 6.65

✓ ab3965
6.65 c3r 6.95 6.46 = 6.70 25 24
6.46 r3d 6.76

✓ ab3968
6.65 c3r 6.95 6.46 = 6.70 25 24
6.46 r3d 6.76

✓ ab3950
Poor image.

✓ ab3856
Too near edge.

✓ ab3800
Too near edge.

✓ ab3778
6.65 c2r 6.85 6.66 = 6.76 09 10
6.66 r1d 6.76

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1906phae.proj..730B

July 10, 1906.

R Coronae

✓ Ab 3711
Too near edge.

✓ Ab 3652
6.81 e 3 ~ 7.11 7.09 = 7.10 01 01
7.09 ~ 3 f 7.09

✓ Ab 3617
Too near edge.

✓ Ab 3592
Too near edge.

✓ Ab 6566
6.81 e 3 ~ 7.11 R

✓ Ab 5878
7.20 f 2 ~ 7.40 6.55 = 6.98 42 43
6.55 ~ 1 c 6.65

✓ Ab 5840
7.20 f 2 ~ 7.40 6.55 = 6.98 42 43
6.55 ~ 1 c 6.65

✓ Ab 5288
7.20 f 2 ~ 7.40 6.55 = 6.98 42 43
6.55 ~ 1 c 6.65

Poor. Ab 5744
✓ 7.20 f 2 ~ 7.40 6.45 = 6.92 48 47
6.45 ~ 2 c 6.65

✓ Ab 2787
7.20 f 2 ~ 7.40 6.35 = 6.88 = 52 53
6.35 ~ 3 c 6.65

✓ Ab 2719
7.20 f 2 ~ 7.40 6.35 = 6.88 52 53
6.35 ~ 3 c 6.65

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1906phae.proj...730B

July 10, 1906.

R Coronae

✓ AB2676

7.20 1 r 7.30 6.33 = 6.82 48 47
6.33 r 3 c 6.65

✓ AB2637

7.20 1 3 r 7.50 6.45 = 6.98 52 53
6.45 r 2 c 6.65

✓ AB2560

7.20 1 r 7.30 6.45 = 6.88 42 43
6.45 r 2 c 6.65

✓ AB2539

7.20 1 r 7.30 6.33 = 6.82 48 47
6.33 r 3 c 6.65

✓ AB2492

7.20 1 r 7.30 6.33 = 6.82 48 47
6.33 r 3 c 6.65

✓ AB2493

7.20 1 2 r 7.40 6.45 = 6.92 48 47
6.45 r 2 c 6.65

✓ AB3753

7.74 g 1 r 7.84 7.62 = 7.73 11 11
7.62 r 1 h 7.72

✓ AB3727

7.72 h 2 r 7.92 8.07 = 8.00 08 07
8.07 r 8 l 8.37

✓ AB3724

7.72 h 2 r 7.92 8.07 = 8.00 08 07
8.07 r 3 l 8.37

✓ AB3589

6.81 e 3 r 7.11 7.19 = 7.15 04 04
7.19 r 2 l 6.39

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1906phae.proj..730B

July 10, 1906.

R Coronae

✓ AB 3570

6.81 e1r 6.91 7.19 = 7.05 14 14

7.19 r2f 7.39

✓ AB 3544

6.65 r3r 6.95 6.66 = 6.80 15 14

6.66 r1a 6.76

✓ AB 3494

6.81 e1r 6.91 7.19 = 7.05 14 14

7.19 r2f 7.39

✓ AB 3418

6.81 e2r 7.01 7.29 = 7.15 14 14

7.29 r1f 7.39

✓ AB 3176

7.20 f1r 7.30 6.35 = 6.32 02 03

6.35 r3r 6.65

✓ AB 2887

7.20 f2r 7.40 6.35 = 6.88 s2 s3

6.35 r3r 6.65

✓ AB 2834

7.20 f2r 7.40 6.35 = 6.88 s2 s3

6.35 r3r 6.65

✓ AB 4941

Poor image.

✓ AB 7568

7.20 f2r 7.40 6.35 = 6.88 s2 s3

6.35 r3r 6.65

✓ AB 7469

Poor image

✓ AB 7401

Poor image

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1906phae.proj...700B

July 10, 1906.

R Coronae

✓ AB 5123
7.20 f 1 r 7.30 6.45 = 6.88 42 43
6.45 r 2 c 6.65

✓ AB 5114
7.20 f 1 r 7.30 6.45 = 6.88 42 43
6.48 r 2 c 6.65

✓ AB 5196
7.20 f 3 r 7.50 6.45 = 6.98 53 53
6.45 r 2 c 6.65

✓ AB 5038
7.20 f 2 r 7.40 6.53 = 6.98 42 43
6.53 r 1 c 6.65

✓ AB 4977
6.65 c 2 r 6.85 6.46 = 6.66 19 20
6.46 r 3 d 6.76

✓ AB 4972
6.65 b 1 r 6.75 6.66 = 6.70 05 04
6.66 r 1 d 6.76

✓ AB 4942
7.20 f 2 r 7.40 6.33 = 6.88 53 53
6.33 r 3 c 6.65

✓ AB 6410
Poor pl

AB 6461
7.72 h 3 r 8.02 8.17 = 8.10 08 07
8.17 r 2 k 8.37

✓ AB 0488
Poor pl

✓ AC 6368
10.52 b 3 r 10.82 R
Poor pl

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1906phae.proj..730B

July 10, 1906.

R Coronae

✓ ab 6278

6.81 e3σ 7.11 7.09 = 7.10 01 01
7.09 σ3 7.39

✓ ab 6252

6.81 e2σ 7.01 7.19 = 7.10 09 09
7.19 σ2 7.39

✓ ab 6201

Poor fld

✓ ab 6161

6.65 c2σ 6.85 6.66 = 6.76 09 10
6.66 σ1d 6.76

✓ ab 6123

6.76 d2σ 6.96 6.71 = 6.84 12 13
6.71 σ1e 6.81

✓ ab 6051

Poor fld

✓ ab 4892

Poor fld

✓ ab 4833

7.20 f σ 7.40 6.53 = 6.98 42 43
6.53 σ1N 6.65

✓ ab 4736

7.20 f2σ 7.40 6.53 = 6.98 42 43
6.53 σ1e 6.65

✓ ab 4646

7.20 f2σ 7.40 6.35 = 6.88 σ2 σ3
6.35 σ3N 6.65

✓ ab 4095

Poor fld

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1906phae.proj...730B

July 19, 1906.

R Coronae

✓ AB4009
7.20 f2σ 7.40 6.55 = 6.98 42 43
6.55 σ1c 6.65

✓ AB3957
7.20 f2σ 7.40 6.45 = 6.92 48 47
6.45 σ2c 6.65

✓ AB3898
7.20 f2σ 7.40 6.55 = 6.98 42 43
6.55 σ1c 6.65

✓ AB3808
7.20 f3σ 7.50 6.45 = 6.98 52 53
6.45 σ2c 6.65

✓ AB3997
7.20 f2σ 7.40 6.45 = 6.92 48 47
6.45 σ2c 6.65

✓ AB3964
7.20 f3σ 7.50 6.45 = 6.98 52 53
6.45 σ2c 6.65

✓ AB3889
7.20 f1σ 7.30 6.35 = 6.32 02 03
6.35 σ3c 6.65

✓ AB1841
7.20 f3σ 7.50 6.45 = 6.98 52 53
6.45 σ2c 6.65

✓ AB ~~1842~~ 2420
7.20 f2σ 7.40 6.55 = 6.98 42 43
6.55 σ1c 6.65

✓ AB 2439
Poor plate

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1906phae.proj..730B

July 19, 1906.

R Coronae

✓ Ab 2460
Too near edge.

✓ Ab 2532
7.20 f 2r 7.40 6.55 = 6.98 42 43
6.55 o 1c 6.65

✓ Ab 2599
7.20 f 2r 7.40 6.45 = 6.92 48 47
6.45 o 2c 6.65

✓ Ab 2617
7.20 f 2r 7.40 6.55 = 6.98 42 43
6.55 o 1c 6.65

✓ Ab 2647
7.20 f 2r 7.40 6.45 = 6.92 48 47
6.45 o 2c 6.65

✓ Ab 2663
7.20 f 2r 7.40 6.55 = 6.98 42 43
6.55 o 1c 6.65

✓ Ab 2724
Poor pl

✓ Ab 2798
Poor image

✓ Ab 2843
Poor pl

✓ Ab 2846
Poor pl

✓ Ab 2856
7.20 f 1r 7.30 6.45 = 6.88 42 43
6.45 o 2c 6.65

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1906phae.proj..730B

July 10, 1906.

R Coronae

✓ AB2879
7.20 1 r 7.30 6.45⁻ = 6.88 42 43
6.45⁻ 2 r 6.65⁻

✓ AB2925⁻
7.20 3 r 7.50 6.45⁻ 6.98 52 53
6.45⁻ 2 r 6.65⁻

✓ AB3197
7.20 2 r 7.40 6.45⁻ = 6.92 48 47
6.45⁻ 2 r 6.65⁻

✓ AB3344
Too near edge

✓ AB3468
Too near edge

✓ AB3502
Too near edge

✓ AB3511
Too near edge

✓ AB2624
7.20 ~~Poor~~ 2 r 7.40 6.65⁻ = 6.98 42 43
6.65⁻ 1 r 6.65⁻

✓ AB2967
7.20 2 r 7.40 6.45⁻ = 6.92 48 47
6.45⁻ 2 r 6.65⁻

✓ AB2713
7.20 3 r 7.50 6.45⁻ = 6.98 52 53
6.45⁻ 1 r 6.65⁻

✓ AM419
7.20 2 r 7.40 6.45⁻ = 6.92 48 47
6.45⁻ 2 r 6.65⁻

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1906phae.proj..730B

July 19, 1906.

R Coronae

✓ AG 386

blank

✓ am 93

7.20 r 2 r 7.40 6.45 = 6.92 48 47
6.45 o 2 c 6.65

✓ am 52

7.20 r 3 r 7.50 6.45 = 6.98 52 53
6.45 o 2 c 6.65

✓ am 824

6.65 c 1 r 6.75 6.46 = 6.60 15 14
6.46 o 3 d 6.76

✓ am 771

7.20 r 2 r 7.40 6.55 = 6.98 42 43
6.55 o 1 c 6.65

✓ am 759

6.65 c 1 r 6.75 6.46 = 6.60 15 14
6.46 o 3 d 6.76

✓ am 527

6.65 c 1 r 6.75 6.46 = 6.60 15 14
6.46
6.65 o 3 d 6.76

✓ am 509

7.20 r 2 r 7.40 6.45 = 6.92 48 47
6.45 o 2 c 6.65

✓ am 502

6.65 c 2 r 6.85 6.46 = 6.66 19 20
6.46 o 3 d 6.76

✓ am 438

7.20 r 2 r 7.40 6.55 = 6.98 42 43
6.55 o 1 c 6.65

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1906phae.proj..730B

July 19, 1906.

R Coronae

✓ AB 3214 ~~2757~~

7.20 f1r 7.30 6.45 = 6.88 42 43
6.45 r2c 6.65

✓ AB 2769

7.20 f2r 7.40 6.45 = 6.92 48 47
6.45 r2c 6.65

✓ AB 1587

6.65 f1r 6.75 6.46 = 6.60 15 14
6.46 r3d 6.76

✓ AB 3378
1 or near edge

✓ AB 3677
1 or near edge

✓ AB 1482
1 or near edge

✓ AB 1539
1 or near edge

✓ AB ~~1577~~ 1623

7.20 f3r 7.50 6.45 = 6.98 53 53
6.45 r2c 6.65

✓ AB 1629
Class F

✓ AB 1687

7.20 f3r 7.50 6.35 = 6.92 58 57
6.35 r3c 6.65

✓ AB 1766
1 or near edge

✓ AB 1796
1 or near edge

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1906phae.proj..730B

July 10, 1906.

R Coronae

✓ Ab 1695

7.20 t 2r 7.40 6.45 = 6.92 48 47
6.45 σ 2c 6.65

✓ Ab 1636

7.20 t 3r 7.50 R
defective

✓ Ab 1674

7.20 t 2r 7.40 6.45 = 6.92 48 47
6.45 σ 2c 6.65

✓ Ab 1677

7.20 t 2r 7.40 6.45 = 6.92 48 47
6.45 σ 2c 6.65

✓ Ab 2279

7.20 t 2r 7.40 6.45 = 6.92 48 47
6.45 σ 2c 6.65

✓ Ab 2482

Pouple

✓ Ab 2509

Pleiades

✓ Ab 2542

7.20 t 2r 7.40 6.55 = 6.98 42 43
6.55 σ 1c 6.65

✓ Ab 2579

7.20 t 3r 7.50 6.45 = 6.98 52 53
6.45 σ 2c 6.65

✓ Ab 895

7.20 t 3r 7.50 6.35 = 6.92 58 57
6.35 σ 2c 6.65

✓ Ab 828

7.20 t 3r 7.50 6.45 = 6.98 52 53
6.45 σ 2c 6.65

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1906phae.proj..730B

July 11, 1906.

R Coronae

✓ Ab 3707
6.81 e1σ 6.91 7.09 = 7.00 09 09
7.09 σ3f 7.39

✓ Ab 3721
6.81 e3σ 7.11 7.29 = 7.20 09 09
7.29 σ1f 7.39

✓ Ab 3733
7.72 h3σ 8.02 8.07 = 8.04 02 03
8.07 σ3k 8.37

✓ Ab 3760
Pamph

✓ Ab 4492
6.65 c2σ 6.85 6.46 = 6.66 19 20
6.46 σ3d 6.76

✓ Ab 4676
6.65 g3σ 6.95 6.46 = 6.70 25 24
6.46 σ3d 6.76

✓ Ab 4744
6.65 e1σ 6.75 6.46 = 6.60 13 14
6.46 σ3d 6.76

✓ Ab 3509
6.81 e1σ 6.91 7.09 = 7.00 09 09
7.09 σ3f 7.39

✓ Ab 2587
7.20 f2σ 7.40 6.45 = 6.92 48 47
6.45 σ2c 6.65

✓ Ab 885
7.20 f2σ 7.40 6.35 = 6.88 52 53
6.35 σ2c 6.65

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1906phae.proj..730B

July 11, 1906.

R Coronae

✓ Algol

Purple

✓ Ab 1494

7.40 f 2 r 7.40 6.55 = 6.98 42 43

6.55 o 1 c 6.65

✓ Ab 1468

7.20 f 1 r 7.30 6.45 = 6.88 42 43

6.45 o 2 c 6.65

✓ Ab 15-16

6.65 c 1 r 6.75 6.46 = 6.60 15 14

6.46 o 3 d 6.76

✓ Ab 7619

7.20 f 3 r 7.50 6.45 = 6.98 52 53

6.45 o 2 c 6.65

✓ Ab 5913

7.20 f 2 r 7.46 6.45 = 6.92 48 47

6.45 o 2 c 6.65

✓ Ab 5932

Tourmaredge

✓ Ab 5923

Purple

✓ AM 2624

7.20 f 2 r 7.50 6.55 = 7.02 48 47

6.55 o 1 c 6.65

✓ AM 2632

6.65 c 1 r 6.75 6.46 = 6.60 15 14

6.46 o 2 d 6.76

✓ AM 2694

7.20 f 3 r 7.50 6.45 = 6.98 52 53

6.45 o 2 c 6.65

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1906phae.proj..730B

July 11, 1906.

R Coronae

✓ AG 4881
poor plate

✓ AG 4729
Toomeauedge

✓ AG 1656
Toomeauedge

✓ AG 2588
Toomeauedge.

✓ AG 1596
poor images

✓ AX 2566
Milan G

✓ AG 1301
Milan G

✓ AM 365-3
Milan G

✓ AG 345
Milan G

✓ AM 859
7.20 Foo 7.30 6.45=6.88 42 43
6.45 002c 6.65

✓ AM 958
Poor images

✓ AM 1183
7.20 F20 7.40 6.45=6.92 48 47
6.45 002c 6.65

✓ AM 1200
6.65 c3o 6.95 6.46 =6.70 25 24
6.46 o3d 6.76

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R Coronae

✓ AC 6589

6.81 e3o 7.11 7.19 = 7.15 .04 04
7.19 o2f 7.39

✓ AC 6619

7.72 h1o 7.82 8.07 = 7.94 12 13
8.07 o3k 8.37

✓ AC 6510

7.72 h1o 7.82 8.07 = 7.94 12 13
8.07 o3k 8.37

AM 1878

6.81 e1o 6.91 7.09 = 7.00 09 09
7.09 o3f 7.39

✓ AM 1980

6.65 c0o 6.85 6.66 = 6.76 09 10
6.66 o1d 6.76

✓ AM 1997

6.81 e3o 7.11 7.19 = 7.15 04 04
7.19 o2f 7.39

✓ AM 2197

6.65 c2o 6.85 6.56 = 6.70 13 14
6.56 o2d 6.76

✓ AM 2518

6.65 c2o 6.85 6.46 = 6.66 19 20
6.46 o3d 6.76

✓ AM 1208

6.65 c3o 6.95 6.46 = 6.70 25 24
6.46 o3d 6.76

AM 1335

✓
7.20 f2o 7.50 6.35 = 6.92 58 57
6.35 o3d 6.65

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July 11, 1906.

R Coronae

✓ aM 1361

7.20 f3o 7.50 6.35 = 6.92 58 57
6.35 o3r 6.65

✓ aM 1386

7.20 f2o 7.40 6.45 = 6.92 48 47
6.45 o2r 6.65

✓ aM 1501

7.20 f3o 7.50 6.35 = 6.92 58 57
6.35 o3r 6.65

aM 1863

6.65 r3o 6.95 6.46 = 6.70 25 24
6.46 o3d 6.76

✓ aC 6293

Double

✓ aC 6242

6.76 d1o 6.86 6.71 = 6.78 08 07
6.71 o1d 6.81

✓ aC 6186

6.65 r1o 6.75 6.46 = 6.60 15 14
6.46 o3d 6.76

✓ aC 6148

6.65 r1o 6.75 6.46 = 6.60 15 14
6.46 o3d 6.76

✓ aC 6120

6.65 r3o 6.95 6.46 = 6.70 25 24
6.46 o3d 6.76

✓ aC 4383

7.20 f2o 7.40 6.45 = 6.92 48 47
6.45 o3r 6.65

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R Coronae

✓ AB 7594

7.20 t 2 r 7.40 6.35 = 6.88 52 53
6.35 v 3 r 6.65

✓ AB 7527

Sample.

✓ AB 7445

7.20 t 2 r 7.40 6.35 = 6.88 52 53
6.35 v 3 r 6.65

✓ AB 7391

6.65 t 2 r 6.85 6.46 = 6.66 19 20
6.46 v 3 d 6.76

✓ AB 7392

7.20 t 3 r 7.50 6.35 = 6.92 58 57
6.35 v 3 r 6.65

✓ AB 6735

7.20 t 3 r 7.50 6.45 = 6.98 52 53
6.45 v 2 r 6.65

✓ AB 5951

7.20 t 2 r 7.40 6.45 = 6.92 48 47
6.45 v 2 r 6.65

✓ AB 5898

7.20 t 3 r 7.50 6.35 = 6.92 58 57
6.35 v 3 r 6.65

✓ AB 5860

7.20 t 2 r 7.40 6.35 = 6.88 52 53
6.35 v 3 r 6.65

✓ AB 5838

7.20 t 2 r 7.50 6.45 = 6.98 52 53
6.45 v 2 r 6.65

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R Coronae

✓ AC 5731
Poor images.

✓ AC 5732
Poor plate

✓ AC 5276
6.65 c 3 r 6.95 6.46 = 6.70 25 24
6.46 r 3 d 6.76

✓ AC 5126
Poor plate

✓ AC 6481
9.57 q 1 d 9.67

✓ AC 6465
7.72 h 2 r 7.92 8.07 = 8.00 08 07
8.07 r 2 k 8.37

✓ AC 6453
8.37 k 1 r 8.47 8.27 = 8.37 10 10
8.27 r 1 l 8.37

✓ AC 6412
10.07 q 1 d 10.17

✓ AC 6403
Poor plate

✓ AC 6344
Poor plate

✓ AC 4370
7.20 l 2 r 7.46 6.45 = 6.92 48 47
6.45 r 2 i 6.65

✓ AC 4462
6.65 c 3 r 6.95 6.46 = 6.70 25 24
6.46 r 3 d 6.76

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July 11, 1906.

R Coronae

✓ AB 4452

7.20 f 3 o 7.50 6.45 = 6.98 52 53
6.45 o 2 c 6.65

✓ AB 4007

6.65 c 2 o 6.85 6.46 = 6.66 19 20
6.46 o 3 d 6.76

AB 1328

6.65 c 4 o 7.05 6.46 = 6.76 29 30
6.46 o 3 d 6.76

✓ AB 3859

6.65 c 3 o 6.95 6.46 = 6.70 25 24
6.46 o 3 d 6.76

✓ AB 3821

6.65 c 3 o 6.95 6.46 = 6.70 25 24
6.46 o 2 d 6.76

✓ AB 5987

7.20 f 3 o 7.50 6.35 = 6.92 58 57
6.35 o 3 c 6.65

✓ AB 5028

7.20 f 3 o 7.50 6.45 = 6.98 52 53
6.45 o 2 c 6.65

✓ AB 5902

7.20 f 3 o 7.50 6.35 = 6.92 58 57
6.35 o 3 c 6.65

✓ AB 4984

6.65 c 3 o 6.95 6.46 = 6.70 25 24
6.46 o 2 d 6.76

✓ AB 4947

7.20 f 3 o 7.50 6.35 = 6.92 58 57
6.35 o 2 c 6.65

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July 11, 1906.

R Coronae

✓ AB 4912

7.20 f 3 r 7.50 6.35 = 6.92 58 57
6.35 r 3 c 6.65

✓ AB 4874

7.20 f 2 r 7.40 6.35 = 6.88 52 53
6.35 r 3 c 6.65

✓ AB 4795

7.20 f 2 r 7.40 6.35 = 6.88 52 53
6.35 r 3 c 6.65

✓ AB 6085

6.81 e 1 r 6.91 7.09 = 7.00 09 09
7.09 r 3 f 7.39

✓ AB 6069

6.76 d 1 r 6.86 6.71 = 6.78 08 07
6.71 r 1 e 6.81

✓ AB 6008

6.65 f 2 r 6.85 6.46 = 6.66 19 20
6.46 r 3 d 6.76

✓ AB 3517

6.81 e 1 r 6.91 7.09 = 7.00 09 09
7.09 r 3 f 7.39

✓ AB 3543

6.81 e 2 r 7.01 7.09 = 7.05 04 04
7.09 r 3 f 7.39

✓ AB 3570

6.81 e 2 r 7.11 7.09 = 7.10 01 01
7.09 r 3 f 7.39

✓ AB 3582

6.81 e 2 r 7.11 7.09 = 7.10 01 01
7.09 r 3 f 7.39

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July 11, 1906.

R Coronae

✓ AB 3611
Poor fld

✓ AB 3645

6.81 e3 — 7.11 7.09 = 7.10 01 01
7.09 r3 7.39

✓ AB 3767
Poor fld

✓ AB 2725

7.20 f2r — 7.40 6.45 = 6.92 48 47
6.45 r2c 6.65

✓ AB 2731

7.20 f2r — 7.40 6.45 = 692 48 47
6.45 r2c 6.65

✓ AB 2792
Poor fld

✓ AB 2793
Poor in neg.

✓ AB 2824

7.20 f1r — 7.30 6.45 = 6.88 42 43
6.45 r2c 6.65

✓ AB 3133

7.20 f1r 7.30 6.35 = 6.82 48 47
6.35 r3c 6.65

✓ AB 3166
Poor fld

✓ AB 2447

7.20 f3c 7.50 6.45 = 6.98 52 53
6.45 r2c 6.65

✓ AB 2458

7.20 f1r 7.30 6.35 = 6.82 48 47
6.35 r3c 6.65 Mont. Bk. 24

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