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Dec. 6 1904.

R Ac Sag and R Ac Sag and Var. 3 cont.
from BL 17.

AM 1690
Too near edge of pl.

AM 1920
Too near edge of pl.

AM 1968
Too near edge of pl.

AM 2094
Too near edge of pl.

AM 2161
Too near edge of pl.

AM 2270
Too near edge of pl.

AM 1543
9.82 e 2 St 10.02

AM 1559
10.30 f 1 St 10.46
Jul. 2 9.32 d 3 o 9.62 9.52 = 9.57 05 05
9.52 d 3 e 9.82
Jul. 3 10.30 f 1 St 10.40

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1904phae.proj..725B

RX Sag and RX Sag and Vol. 2 cont.

AM 917
Toomaidge 1/4 6

✓ AM 1952
11.17 h 1 ½ 11.27
✓ Vol. 2 9.32 d 3 r 9.62 9.52 = 9.57 05 05
9.52 r 3 e 9.82
✓ Vol 3 11.17 h 1 ½ 11.27

✓ AM 1968
10.75 g 1 ½ 10.85
✓ Vol. 2 9.32 d 3 r 9.62 9.52 = 9.57 05 05
9.52 r 3 e 9.82
✓ Vol. 3 10.75 g 1 ½ 10.85

AM 854
Clark

AM 856
Clark

AM 907
10.30 f 1 ½ 10.40

✓ AM 2725
11.73 l 1 ½ 11.83
✓ Vol. 2 9.32 d 3 r 9.62 9.72 = 9.67 05 05
9.72 r 1 e 9.82
✓ Vol 3 11.73 l 1 ½ 11.83

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Dec. 6, 1904.

RR Sag and RX Sag and Var. 3

✓ AM 2856

12.08 m 1 At 12.18

✓ Var. 2 10.30 f 3 r 10.60 10.45 = 10.52 08 07

10.45 c 3 g 10.75

✓ Var. 3 12.08 m 1 At 12.18

✓ AM 2907

11.17 k 2 r 11.37 11.35 = 11.36 01 01

11.35 c 2 k 11.55

✓ Var. 2 10.75 g 3 r 11.05 10.97 = 11.01 04 04

10.97 k 2 k 11.17

✓ Var. 3 12.08 m 1 At 12.18

AM 33

Poor images

AM 154

Poor images

✓ AM 1594

11.55 k 2 At 11.75

✓ Var. 2 9.82 e 3 r 10.12 10.00 = 10.06 06 06

10.00 c 2 f 10.30

✓ Var. 3 11.55 k 1 At 11.65

✓ AM 1631

✓ Var. 3

11.73 l 1 At 11.83 11.73 l 1 At 11.83

✓ Var. 2 9.32 d 3 c 9.62 9.62 = 9.62 00 00

9.62 c 2 l 9.82

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1904phae.proj..725B

Dec. 6, 1904.

R Sag and R X Sag and Dal. 3

AM 1534

10.73 g l $\underline{10.85}$

AM 802

Too near edge of plate

AM 817

Too near edge of plate

AM 2335

11.73 l l $\underline{11.83}$

Dal. 2 9.82 e 2 o 10.02 10.20 = 10.11 09 09

10.20 o l y 10.30

Dal. 3 11.73 l l $\underline{11.83}$

AM 2533

11.73 l l $\underline{11.83}$

Dal. 2 10.30 f 3 o 10.60 10.45 = 10.52 08 07

10.45 o 3 g 10.73

Dal. 3 11.73 l l $\underline{11.83}$

AM 2653

11.17 h l $\underline{11.27}$

Dal. 2 9.82 e 3 o 10.12 10.00 = 10.06 06 06

10.00 o 3 y 10.30

Dal. 3 11.17 h l $\underline{11.27}$

AM 2661

Dal. 2 Dal. 3

12.08 m l $\underline{12.18}$ 9.32 d 3 o 9.62 9.52 = 9.57 12.08 m l $\underline{12.18}$

05 05

9.52 o 3 e 9.82

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1904phae.proj..725B

Dec. 6, 1904.

R Sag and R Lyr and Var. 3

✓ AM 2702

12.43 m1 ≡ 12.53

✓ Var. 2 9.82 e1 ~ 9.92 10.00 = 9.96 04 04

10.00 c3 ∫ 10.30

✓ Var. 3 12.43 m1 ≡ 12.53

✓ AM 835

11.17 h1 ≡ 11.27

✓ Var. 2 9.82 e3 ~ 10.12 10.10 = 10.11 01 01

10.10 c2 ∫ 10.30

✓ Var 3 11.17 h1 ≡ 11.27

✓ AM 868

11.73 h1 ≡ 11.83

✓ Var. 2 10.75 g1 ~ 10.85 10.97 = 10.91 06 06

10.97 c2 h 11.17

✓ Var. 3 11.73 h1 ≡ 11.83

✓ AM 875

11.73 h1 ≡ 11.83

✓ Var. 2 10.75 g1 ~ 10.85 10.97 = 10.91 06 06

10.97 c2 h 11.17

✓ Var. 3 11.73 h1 ≡ 11.83

✓ AM 888 ✓ Var. 3

12.43 m1 ~ 12.53 R 12.43 m1 ≡ 12.53

∫ h

✓ Var. 2 10.75 g3 ~ 11.05 10.87 = 10.96 09 09

10.87 c2 h 11.17

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1904phae.proj..725B

Dec. 6, 1904.

R.A. Lag. and R.A. Lag and Dec. 3

AM 919
Class E

AM 2591
Too near edge.

AM 46
Poor image

AM 68
Poor image

AM 1553
Too near corner

AM 566

11.55	R.A.	11.65		
Dec. 2 9.82	Lag	10.12	10.00 = 10.06	06 06
10.00	Dec. 3	10.30		
Dec. 3 11.55	R.A.	11.65		

AM 2280
Too near edge of field

AM 959
Poor image

AM 2827

Dec. 2 (10.30) Dec. 3 (12.08)

11.17	R.A.	11.47	11.25 = 11.10.45	10.40	10.45 = 10.42	R.A.	12.18
11.25	Dec. 3	11.55	11.36	Dec. 3	10.75	02 03	

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1904phae.proj..725B

Dec 6, 1904.

R Sagittarii and RR Sagittarii and Var. 3

AM 1523

Plate flawed

AM 116

Poor images

✓ AM 857

11.73 bl A 11.83

✓ Var. 2 9.82 e 3 r 10.12 10.10 = 10.11 01 01

10.10 o 2 f 10.30

✓ Var. 3 11.73 bl A 11.83

✓ AM 1857

11.55 bl A 11.65

✓ Var. 2 10.30 f 2 r 10.50 10.45 = 10.48 02 03

10.45 o 3 f 10.75

✓ Var. 3 11.55 bl A 11.65

AM 2143

Blank

AM 2745

Blank

✓ AM 1191

11.17 bl A 11.27

✓ Var. 2 9.82 e 2 r 10.02 10.00 = 10.01 01 01

10.00 o 3 f 10.30

✓ Var 3 11.17 bl A 11.27

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1904phae.proj..725B

Dec. 6, 1904.

RX Sag. and RY Sag and Jan. 3

✓ AM1263

10.75 g 1 ∫ 10.85

✓ Jan. 2 9.82 e 1 σ 9.92 10.00 = 9.96 04 04

10.00 σ 3 ∫ 10.30

✓ Jan. 3 10.75 g 1 ∫ 10.85

✓ AM1492

12.08 m 1 ∫ 12.18

✓ Jan. 2 10.30 ∫ 3 σ 10.60 10.45 = 10.52 08 07

10.45 σ 3 g 10.75

✓ Jan. 3 12.08 m 1 ∫ 12.18

✓ AM1522

Ser. eff.

✓ AM95

11.73 l 1 ∫ 11.83

✓ Jan. 2 9.82 e 3 σ 10.12 10.10 = 10.11 01 01

10.10 σ 2 ∫ 10.30

✓ Jan. 3 11.73 l 1 ∫ 11.83

✓ AM104

12.08 m 1 ∫ 12.18

✓ Jan. 2 9.82 e 3 σ 10.12 10.00 = 10.06 06 06

10.00 σ 3 ∫ 10.30

✓ Jan. 3 12.08 m 1 ∫ 12.18

✓ AM204

Poor im. reg.

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1904phae.proj..725B

Dec. 6, 1904.

R St Lag and K Lag and Dan. 3

✓ am 239

10.75 g 1 St 10.85

✓ Dan. 2 10.30 f 3 r 10.60 10.46 = 10.52 08 07

10.45 r 3 g 10.75

✓ Dan. 3 10.75 g 1 St 10.85

✓✓ am 433

Pl trailed

✓✓ am 531

Poor image

✓ am 12

11.17 h 1 St 11.27

✓ Dan. 2 9.82 e 3 r 10.12 10.00 = 10.06 06 06

10.00 r 3 f 10.30

✓ Dan. 3 11.17 h 1 St 11.27

✓✓ ab 1789

Dim near edge of pl

✓✓ ab 869

Poor pl

✓✓ ab 936

Poor pl

✓ ab 948 ✓ Dan. 2 ✓ Dan. 3

10.75 g 1 St 10.85 9.82 e 3 r 10.12 10.10 01 01 10.75 g 1 St 10.85

10.10 r 2 f 10.30 10.11

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1904phae.proj..725B

Dec. 6, 1904.

R Sh Sag and R X Sag and Jan. 3

a α 27 37

10,30 g 2 A 10.50

a α 27 14

10.30 f 1 A 10.40

a α 29 10

10.75⁻ g 1 A 10.85⁻

Jan. 2 10.30 g 1 r 10.40 10.45⁻ = 10.42 02 03

10.45⁻ e 3 g 10.75⁻

Jan. 3 10.75⁻ g 1 A 10.85⁻

a α 1699

Ponthe

a α 1722

10,75⁻ g 1 A 10,85⁻

a α 1780

9.32 d 2 A 9.52

a α 1828

Ponthe

a α 1840

11.17 h 1 A 11.27

Jan. 2 9.82 e 2 r 10.02 10.00 = 10.01 01 01

10.00 e 3 f 10.30

Jan. 3 11.17 h 1 A 11.27

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1904phae.proj..725B

Dec. 6, 1904.

R H Sag. and R K Sag. and Var. 3

Abell 1618

Poor image

Abell 1653

9.82 e2 f 10.02

Abell 2568

Poor pl

Abell 2612

10.75 g 1 f 10.85

Var. 2 10.30 f 2 r 10.50 10.45 = 10.48 02 03

10.45 r 3 g 10.75

Var. 3 10.75 g 1 f 10.85

Abell 2645

Poor pl.

Abell 2655

10.75 g 1 f 10.85

Var. 2 9.82 e 2 r 10.12 10.00 = 10.06 06 06

10.00 r 3 f 10.30

Var. 3 10.75 g 1 f 10.85

Abell 2691

10.75 g 1 f 10.85

Var. 2 10.30 f 2 r 10.60 10.55 = 10.58 02 03

10.55 r 2 g 10.75

Var. 3 10.75 g 1 f 10.85

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1904phae.proj..725B

Dec. 6, 1904.

RX Sag and RX Sag and Var. 3

✓ ab2715

10.30 f 3 St 10.60

✓ Var. 2 10.30 f 2 r 10.50 10.55 = 10.52 02 03

10.55 r 2 g 10.75

✓ Var. 3 10.30 f 1 St 10.46

✓ ab2778

11.73 l 1 St 11.83 ~~46~~

✓ Var. 2 10.30 f 3 r 10.60 10.45 = 10.52 08 07

10.45 r 3 g 10.75

✓ Var. 3 11.73 l 1 St 11.83

✓✓ ab2837

Poor b

✓✓ ab2847

Poor in ug.

✓✓ ab5180

10.30 f 2 St 10.50

✓✓ ab5211

10.75 g 1 St 10.85

✓✓ ab5220

10.75 g 1 St 10.85

✓ ab5335

11.55 k 1 St 11.65

✓ Var. 2 ✓ Var. 3

10.30 f 2 r 10.50 10.55 = 10.52 11.55 k 1 St 11.65

10.55 r 2 g 10.75 02 03

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1904phae.proj..725B

Dec. 6, 1904.

RY Sag and RR Sag and Var. 3

AB471
Poor image.

AB361
Poor image

AB362
Blank

AB416
Poor pl.

AB1522
10.30 2 St 10.50

AB2521
Poor pl.

AB3851
10.30 2 St 10.50
Var. 2 10.30 2 Nr 10.50 R
9 St.
Var. 3 10.30 2 St 10.50

AB3935
9.82 2 St 10.02

AB4914
10.30 1 St 10.40

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1904phae.proj..725B

Dec. 6, 1904.

R Hya and RX Lep and Var. 3

✓ AC4955

11.17 h1 A_2 11.27

✓ Var. 2 9.82 e 30 10.12 10.10 = 10.11 01 01

10.10 o 2 10.30

✓ Var. 3 11.17 h1 A_2 11.27

✓ AC4980

11.17 h2 A_2 11.37

✓ Var. 2 9.82 e 30 10.12 10.00 = 10.06 06 06

10.00 o 3 10.30

✓ Var. 3 11.17 h2 A_2 11.37

✓ AC5042

11.17 h1 A_2 11.27

✓ Var. 2 9.82 e 30 10.12 10.10 = 10.11 01 01

10.10 o 2 10.30

✓ Var. 3 11.17 h1 A_2 11.27

✓ AC5068

11.17 h1 A_2 11.27

✓ Var. 2 10.30 f 10 10.40 10.55 = 10.48 08 07

10.55 o 9 10.75

✓ Var. 3 11.17 h1 A_2 11.27

✓ A727 Poor pl.

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1904phae.proj..725B

Dec. 7, 1904.

R Sag and RX Sag and Dav. 3

✓ a2765

13.48 v x 2 r 13.68 R

R

✓ Dav. 2 9.82 e 2 r 10.02 10.10 = 10.06 04 04

10.10 a 2 f 10.30

✓ Dav. 3 12.43 m 2 r 12.63 12.83 = 12.73 10 10

12.83 r 2 x 13.03

a1179 Ponfb

a2104 ff. Pouring.

✓ a3372

13.48 v x 3 r 13.78 R

R

✓ Dav. 2 9.82 e 1 r 9.92 10.10 = 10.01 09 09

10.10 a 2 f 10.30

✓ Dav. 3 13.31 h

~~13.3 a~~ g 2 r 13.51 13.38 = 13.44 07 06

~~R~~ 13.38 a 1 x v 13.48

✓ l 13507

10.30 f 2 r 10.50 10.65 = 10.58 08 07

10.65 a 1 g 10.75

✓ Dav. 2 10.30 f 1 r 10.46 10.45 = 10.42 02 03

10.45 a 3 g 10.75

✓ Dav. 3 13.030 v x 1 f ~~13.48~~ ~~13.58~~ 13.13

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1904phae.proj..725B

Dec. 7 1904.

R Sag. and RX Sag. and Var. 2

✓ Q 13484

10.30 f 1 r 10.40 10.45 = 10.42 02 03
10.45 o 3 g 10.75

✓ Var. 2 9.82 e 2 r 10.02 10.10 = 10.06 04 04
10.10 o 2 f 10.30

✓ Var. 3 13.03 0 f 1 r 13.13 13.21 = 13.17 04 04
13.21 o 1 g h 13.31

✓ B 14643 Sp.

9.82 e 2 r 10.02 10.20 = 10.11 09 09
10.20 o 1 f 10.30

✓ Var. 2 9.82 e 2 1 r 9.92 10.20 = 10.06 14 14
10.20 o 1 g f 10.30

✓ Var. 3 10.75 g 1 A 10.85

✓ B 14549

9.82 e 2 r 10.02 10.20 = 10.11 09 09
10.20 o 1 f 10.30

✓ Var. 2 9.82 e 1 r 9.92 10.10 = 10.01 09 09
10.10 o 2 f 10.30

✓ Var. 3 13.03 0 f 1 A 13.13

✓ Q 13217

9.82 e 1 r 9.92 10.10 = 10.01 09 09
10.10 o 2 f 10.30

✓ Var. 2 9.82 e 2 r 10.02 10.20 = 10.11 09 09
10.20 o 1 f 10.30

✓ Var. 2 12.08 m 1 f 12.18

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1904phae.proj..725B

Dec. 7, 1904

R Aq and RX Aq and Var 3

✓ 13144

10.30 f 10 — 10.40 10.45 = 10.42 02 03
10.45 d 39 — 10.75
✓ Var. 2 9.82 e 16 — 9.92 10.20 = 10.06 14 14
10.20 d 17 — 10.30
✓ Var. 3 12.08 m 1 ½ — 12.18

✓ B 14208 Sh.

9.82 e 10 — 9.92 10.20 = 10.06 14 14
10.20 d 17 — 10.30
✓ Var. 2 9.32 d 10 — 9.42 9.62 = 9.52 10 10
9.62 d 2 e — 9.82
✓ Var 2 10.30 f 1 ½ — 10.40

✓ 13093

10.30 f 30 — 10.60 10.45 = 10.52 08 07
10.45 d 39 — 10.75
✓ Var. 2 9.82 e 28 — 10.02 10.20 = 10.11 09 09
10.20 d 17 — 10.30
✓ Var 3 12.43 m 1 ½ — 12.53

14177 Sh.
Foreedge

13081 Sh
Sample

13069 Sh
Sample

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1904phae.proj..725B

Dec. 7, 1904.

RR Lag and RX Lag and Var. 3

✓ B14092

10.30 f 2r 10.50 10.55 = 10.52 02 03
10.55 o 2 g 10.75

✓ Var. 2 9.32 d 3 o 9.62 9.72 = 9.67 05 05
9.72 r 1 e 9.82

✓ Var. 3 12.43 m 1 A 12.53

✓ B14089

10.75 g 1 r 10.85 10.97 = 10.91 06 06
10.97 o 2 h 11.17

✓ Var. 2 9.82 e 1 r 9.92 10.00 = 9.96 04 04
10.00 o 3 f 10.30

✓ Var. 3 13.03° X 1 A 13.13

✓ Q1295-2

Purple

✓ Q12980

11.73 l 2 r 11.93 11.78 = 11.86 07 08
11.78 o 3 m 12.08

✓ Var. 2 10.30 f 2 o 10.50 10.45 = 10.48 02 03
10.45 o 3 g 10.75

✓ Var. 3 13.03° X 1 A 13.13 13.11 = 13.12 01 01
13.11 o 2 g h 13.31

✓ Q12982 Pk.

10.30 f 1 A 10.40

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Dec. 8 1904.

R Sag, RX Sag and Var. 3
ℓ 12987 Sh.
Double

ℓ 13000
Pronounced

ℓ 13037 Sh.
11.17 h i S 11.27

B 1148 a Sh.
10.75 g i S 10.85
Var. 2 9.82 g 2 r 10.02 10.10 = 10.06 04 04
10.10 r 2 f 10.30
Var. 3 10.75 g i S 10.85

B 1225 2 Sh.
Pronounced

B 12546
11.55 k 2 r 11.75 11.43 = 11.59 16 16
11.43 r 3 l 11.73
Var. 2 10.30 f 2 r 10.50 10.55 = 10.52 02 03
10.55 r 2 g 10.75
Var. 3 12.43 m i S 12.53

B 12549
11.73 l i S 11.83
Var. 2 10.30 f 2 r 10.50 10.55 = 10.52 02 03
10.55 r 2 g 10.75
Var. 3 11.73 l i S 11.83

AM 685
10.75 g i S 10.85
Var. 2 9.82 d 2 r 9.62 9.62 9.62
9.62 r 2 l 9.82
Var. 3 10.75 g i S 10.85

Var 123 AM 859
10.75 ~~ha~~ g i S 10.85

AM 1010
11.55 k 2 S 11.65
Var. 2 10.30 f 2 r 10.40 10.55 10.45 08 07
10.55 r 2 g 10.75
Var. 3 11.55 k i S 11.65

AM 1271
Pronounced

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1904phae.proj..725B

Dec. 8, 1904.

R Sag, RX Sag and Var. 3

✓ B13591

11.73 l 2 r 11.93 11.88 = 11.90 03 02
11.88 r 2 m 12.08

✓ Var. 2 10.30 f 2 r 10.50 10.65 = 10.58 08 07
10.65 r 1 g 10.75

✓ Var. 3 13.48 v & 3 r 13.78 R = Var. 1 23 AM 2756
R = Toomeridge.

B10040 ✓ AM 5394
Toomeridge ✓ Toomeridge.

B10039 AM 2381
Toomeridge ✓ Toomeridge

B9812 Ph. AM 2767
Pon. inq. ✓ Toomeridge

B9786 Ph. ✓ AM 2977
Pon. inq. ✓ Toomeridge

✓ B9552 Ph. ✓ AM 5-39
9.82 e 1 f 9.92 ✓ 11.55 - l 1 f 11.65
✓ Var. 2 9.32 e 1 30 9.62 9.62 = 9.62 00 00 ✓ Var. 2 9.82 e 2 r 10.02 10.10 = 10.07
9.62 r 2 l 9.82 ✓ 10.10 r 2 f 10.30 04 04
✓ Var. 3 9.82 e 1 f 9.92 ✓ Var. 2 11.55 - l 1 f 11.65

✓ B9240 ✓ ✓
Var. 2 Var. 3

12.43 m 30 12.73 10.30 f 30 10.60 10.55 = 10.58 13.03 v 1 r 13.13 R =
X f 10.55 r 2 g 10.75 02 03 g f

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1904phae.proj..725B

Dec. 8, 1904.

RR Sag. and RK Sag and Var. 3

B9239

11.17 hi St 11.27

Var. 2 10.75⁻ g 13 r 10.85⁻ 10.97 = 10.91 06 06

10.97 o2 h 11.17

Var. 3 11.17 hi St 11.27

B7808 Sp.

Poorly eg.

B7769 Sp.

Ill. Faded

B7743 Sp.

Poorly eg.

B6937

Poorly eg.

B6924 Sp.

Poorly eg.

B6545 Sp.

Difficult in eg.

B6159

11.55⁻ hi St 11.65⁻

Var. 2 9.82 e3 r 10.12 10.10 = 10.11 01 01

10.10 o2 f 10.30

Var. 3 11.55⁻ hi St 11.65⁻

AM 433

Class M

Var. 1 AM 297

11.17 hi St 11.27 08 07

Var. 2 10.30 f 10 10.40 10.53 = 10.48

10.53⁻ o2 g 10.75⁻

Var. 3 11.17 hi St 11.27

AM 336

11.17 hi St 11.27 04 04

Var. 2 9.82 e 2 r 10.02 10.10 = 10.06

10.10 o2 f 10.30

Var. 3 11.17 hi St 11.27

AM 353

11.17 hi St 11.27 12 13

Var. 2 10.30 f 10 r 10.40 10.65⁻ = 10.52

10.65⁻ o1 g 10.75⁻

Var. 3 11.17 hi St 11.27

AM 384

10.75⁻ g 1 St 10.85⁻

Var. 2 10.75⁻ g 2 r 10.95⁻ a

Var 3 10.75⁻ g 1 St 10.85⁻

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1904phae.proj..725B

Dec 8 1904.

R X Sag, R X Sag and Var. 2

B6158

10.75 - g / St 10.85

Var. 2 9.82 g 2 r 10.02 10.10-10.06 04 04

10.10 d 2 f 10.30

Var. 3 10.75 - g / St 10.85 -

B6841
Poor in ng.

B8966
poor in ng.

Q 2090
Poor in ng

Q 1625
Poor ph.

Q 1345
Poor ph

B701
Poor ph

B3123
Poor ph

B3136
Poor ph

B3137
Poor ph.

B4635
Poor in ng.

Var. 1,23 B 2873 Sh
Poor in ng.

Var. 1,2,3, B 3683 Sh-
Poor in ng.

Var 1,23 B 9886
Too near edge

Var. 1,2,3 B 9887
Too near edge.

Var. 123 B 13549
Too near edge.

Var. 123 B 34646
Surface

Var. 1,2,3, B 14380 Sh-
Difficult to measure.

Var. 1,2,3, B 34815
Surface

Var. 1,2,3, B 34854
Surface

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1904phae.proj..725B

Dec. 8 1904.

New Variable G.P.D. -5° 11027
h 19 8.6 -5° 40'
Comp. plate B 16366

✓ B26148

10.16	h 2 r	10.36	10.38 = 10.37	01 01
10.38	r 1 h	10.48		

✓ B26296

10.16	h 2 r	10.36	10.18 = 10.27	09 09
10.18	r 3 h	10.48		

✓ B27383
Surface

✓ B27414

10.16	h 2 r	10.36	10.18 = 10.27	09 09
10.18	r 3 h	10.48		

✓ B27513

10.16	h 2 r	10.36	10.18 = 10.27	09 09
10.18	r 3 h	10.48		

✓ B27514

9.91	g 3 r	10.21	10.06 = 10.14	07 08
10.06	b 1 h	10.16		

✓ B27521

10.16	h 2 r	10.36	10.18 = 10.27	09 09
10.18	r 3 h	10.48		

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1904phae.proj..725B

BPD −5° 11027

✓ B27562

10.16 h 2 r 10.36 10.18 = 10.27 09 09
10.18 r 3 h 10.48

✓ B27640

10.16 h 2 r 10.36 10.18 = 10.27 09 09
10.18 r 3 h 10.48

B31529

9.91 g 2 r 10.11 10.06 = 10.08 03 02
10.06 r 1 h 10.16

✓ B34682

10.16 h 2 r 10.36 10.18 = 10.27 09 09
10.18 r 3 h 10.48

✓ B34257

10.16 h 2 r 10.36 10.18 = 10.27 09 09
10.18 r 3 h 10.48

✓ B34095

Surface

✓ B34071

Surface

✓ B33952

9.91 g 2 r 10.11 10.06 = 10.08 03 02
10.06 r 1 h 10.16

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1904phae.proj..725B

Dec. 9, 1904.

le PD −50° 11027

✓ B33925

9.91 g1r 10.01 9.96=9.98 03 02
9.96 b2h 10.16

✓ B33589

9.91 g2r 10.11 9.96=10.04 07 08
9.96 b2h 10.16

✓ B34657
Surface

✓ B27359
Surface

✓ B25968

10.16 h1r 10.26 10.28=10.27 01 01
10.28 b2h 10.48

✓ B25759

9.91 g2r 10.11 9.96=10.04 07 08
9.96 b2h 10.16

✓ B25425

10.16 h2r 10.36 10.18=10.27 09 09
10.18 b3h 10.48

✓ B25399

9.91 g2r 10.11 9.86=9.98 13 12
9.86 b3h 10.16

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1904phae.proj..725B

Dec. 9, 1904.

C.P.D. -50° 11027

✓ B25273
Pommering.

✓ B25679
10.16 h 1 r 10,26 10.28 = 10,27 01 01
10,28 0 2 h 10,48

✓ B25-124
10.16 h 1 r 10,26 10,28 = 10,27 01 01
10.28 0 2 h 10.48

✓ B26056
10.16 h 2 r 10.36 10,28 = 10.32 04 04
10,28 0 2 h 10,48

✓ B31732
9.91 g 2 r 10. 11 9.96 = 10.04 07 08
9.96 0 2 h 10.16

✓ B31738
9.91 g 2 r 10.11 9.96 = 10.04 07 08
9.96 0 2 h 10,16

✓ B3193-4
9.91 g 2 r 10.11 9.96 = 10.04 07 08
9.96 0 2 h 10.16

✓ B32128
9.63 f 1 r 9.73 9.71 = 9.72 01 01
9.71 0 2 g 9.91

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1904phae.proj..725B

Dec. 9, 1904.

B.D. -5° 11027

✓ B32162

10.16 h 2 α 10.36 10.18 = 10.27 09 09
10.18 α 3 h 10.48

✓ B32356

10.16 h 2 α 10.36 10.18 = 10.27 09 09
10.18 α 3 h 10.48

✓ B33492

9.91 g 2 α 10.11 9.96 = 10.04 07 08
9.96 α 2 h 10.16

✓ B32511

10.16 h 3 α 10.46 10.28 = 10.37 09 09
10.28 α 2 h 10.48

✓ B33447

10.16 h 2 α 10.36 10.28 = 10.32 04 04
10.28 α 2 h 10.48

✓ B33497

10.16 h 2 α 10.36 10.18 = 10.27 09 09
10.18 α 3 h 10.48

✓ B27940

9.91 g 2 α 10.11 10.06 = 10.08 03 02
10.06 α 1 h 10.16

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1904phae.proj..725B

Dec-9, 1904.

ℓ Pup −50° 11027

✓ B28311

9.91 g3r 10.21 10.06 = 10.14 07 08
10.06 r1h 10.16

B28181

10.16 h2r 10.36 10.18 = 10.27 09 09
10.18 r3h 10.48

✓ B30322

10.16 h3r 10.36 10.18 = 10.32 14 14
10.18 r3h 10.48

✓ B30115

10.16 h2r 10.36 10.18 = 10.27 09 09
10.18 r3h 10.48

✓ B30084

10.16 h2r 10.36 10.18 = 10.27 09 09
10.18 r3h 10.48

✓ B29580

9.91 g2r 10.11 10.28 = 10.20 09 08
10.28 r2h 10.48

✓ B29532

9.63 f2r 9.83 9.71 = 9.77 06 06
9.71 r2g 9.91

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1904phae.proj..725B

Dec 9, 1904.

Let D = −5° 11027

✓ B29453

9.63 f10 9.73 9.61 = 9.67 06 06
9.61 b3g 9.91

✓ B28630

10.16 h2c 10.36 10.28 = 10.32 04 04
10.28 c2h 10.48

✓ B30829

10.16 h2c 10.36 10.18 = 10.27 09 09
10.18 c3h 10.48

✓ B30872

10.16 h1c 10.26 10.28 = 10.27 01 01
10.28 c2h 10.48

✓ B31434

9.91 g1c 10.01 9.96 = 9.98 03 02
9.96 b2h 10.16

✓ aM1194
Missing

✓ aM917
Clouds

✓ aM129

10.16 h2c 10.46 10.28 = 10.37 09 09
10.28 c2h 10.48

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1904phae.proj..725B

le PD −5° 11027

✓ aM226

10.16 h 3σ 10.46 R
K A

✓ aM427

Pl: trailed

✓ aM506

9.91 g 1 A 10.01

✓ aM2199

10.16 h 3σ 10.46 10.18 = 10.32 14 14
10.18 σ 3 h 10.48

✓ aM2140

Class le

✓ aM2080

Class k

✓ aM2075

10.16 h 3σ 10.46 R
k A

✓ aM2050

10.16 h 3σ 10.46 10.18 = 10.32 14 14
10.18 σ 3 k 10.48

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1904phae.proj..725B

Dec 9, 1904.

Cep D. −50° 11027

✓ AM 2005

9.91 q 2 r 10.11 9.96 = 10.04 07 08
9.96 r 2 h 10.16

✓ AM 1994

10.16 h 3 r 10.46 10.18 = 10.32 14 14
10.18 r 3 h 10.48

✓ AM 1875

10.16 h 2 r 10.46 10.28 = 10.37 09 09
10.28 r 2 h 10.48

✓ AM 197

10.16 h 3 r 10.46 10.18 = 10.32 14 14
10.18 r 3 h 10.48

✓ AM 69
Pl. trailed

✓ AM 47
Pl. trailed

✓ AM 1390

10.16 h 3 r 10.46 10.18 = 10.32 14 14
10.18 r 3 h 10.48

✓ AM 1364

9.91 q 2 r 10.11 9.96 = 10.04 07 08
9.96 r 2 h 10.16

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1904phae.proj..725B

Dec 9, 1904.

Lal. D. −5° 11027

✓ AM 1345

10.16 h 3 α 10.46 10.18 = 10.32 14 14
10.18 α 3 h 10.48

✓ AM 1327

10.16 h 3 α 10.46 10.18 = 10.32 14 14
10.18 α 3 h 10.48

✓ AM 1210

9.63 f 1 α 9.73 9.71 = 9.72 01 01
9.71 α 2 g 9.91

✓ AM 1201

9.63 f 1 α 9.73 9.71 = 9.72 01 01
9.71 α 2 g 9.91

✓ AM 1099

10.16 h 3 α 10.46 R
k A

✓ AM 1094

10.16 h 3 α 10.46 10.18 = 10.32 14 14
10.18 α 3 k 10.48

✓ AM 2037

10.16 h 2 α 10.36 10.18 = 10.27 09 09
10.18 α 3 k 10.48

✓ AM 533

9.91 g 3 α 10.21 R
h A

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1904phae.proj..725B

Dec. 9, 1904.

α PD −5° 11027

✓ AM1927

9.63 f 2σ 9.83 9.81 = 9.82 01 01
9.81 σ 1g 9.91

✓ AM1911

9.18 e 3σ 9.48 9.48 = 9.46 02 03
9.43 σ 2f 9.63

✓ AM2320

9.91 g 1σ 10.01 10.06 = 10.04 03 02
10.06 σ 1h 10.16

✓ AM1491

10.16 h 3σ 10.46 10.28 = 10.37 09 09
10.28 σ 2k 10.48

✓ AM869

10.16 h 2σ 10.46 10.18 = 10.32 14 14
10.18 σ 2k 10.48

✓ AM2178

10.16 h 3σ 10.46 10.18 = 10.32 14 14
10.18 σ 3k 10.48

✓ AM1036

10.16 h 3σ 10.46 10.18 = 10.32 14 14
10.18 σ 3k 10.48

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1904phae.proj..725B

D = 9.1904

Near D −5° 11027

✓ AM 1435

10.16 h 3σ 10.46 10.18 = 10.32 14 14
10.18 σ 3 h 10.48

✓ AM 1959

9.63 f 1σ 9.73 9.71 = 9.72 01 01
9.71 σ 2g 9.91

✓ AM 1835

9.18 e 3σ 9.48 9.23 = 9.36 12 13
9.23 σ 4 f 9.63

✓ AM 15-84

9.18 e 4σ 9.58 R
f A

✓ AM 15-45

9.63 f 1 σ 9.73 R
g A

✓ AM 2598

10.16 h 3σ 10.46 10.18 = 10.32 14 14
10.18 σ 3 h 10.48

✓ AM 2627

9.63 f 2σ 9.83 9.71 = 9.77 06 06
9.71 σ 2 g 9.91

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1904phae.proj..725B

Dec. 9, 1904.

Cepp -5° 11027.

✓ AM2712

9.63 f 2σ 9.83 9.81 = 9.82 01 01
9.81 σ 1g 9.91

✓ AM1973

10.16 h 3σ 10.46 10.18 = 10.32 14 14
10.18 σ 3 k 10.48

✓ AM1001

10.16 h 2σ 10.36 10.18 = 10.27 09 09
10.18 σ 3 k 10.48

✓ AM949

10.16 h 3σ 10.46 10.18 = 10.27 09 09
10.18 σ 3 k 10.48

✓ AM981

10.16 h 3σ 10.46 10.18 = 10.27 09 09
10.18 σ 3 k 10.48

✓ AM1632

10.16 h 3σ 10.46 10.18 = 10.27 09 09
10.18 σ 3 k 10.48

✓ AM1653

10.16 h 3σ 10.46 10.18 = 10.27 09 09
10.18 σ 2 k 10.48

✓ AM1854

9.63 f 1σ 9.73 9.71 = 9.72 01 01
9.71 σ 2 g 9.91

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1904phae.proj..725B

Dec. 13, 1904.

G.P.D. −5° 11027

✓ AM882

10.16 h1σ 10.26 10.18=10.22 04 04
10.18 σ3k 10.48

✓ AM827

10.16 h3σ 10.46 10.18=10.32 14 14
10.18 σ3k 10.48

✓ AM5-92

10.16 h3σ 10.46 10.18=10.32 14 14
10.18 σ3k 10.48

✓ AM5-48

Pl. trailed

✓ AM2755

10.16 h3σ 10.46 10.18=10.32 14 14
10.18 σ3k 10.48

✓ AM2772

9.91 g1σ 10.01 9.96=9.98 03 02
9.96 σ2k 10.16

AM2806

10.16 h4σ 10.56 10.18=10.37 19 19
10.18 σ3k 10.48

✓ AM2874

10.16 h3σ 10.46 R
k

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1904phae.proj..725B

Dec. 13, 1904.

Near PD −50° 11027

✓ AM2914

10.16 h 30 σ 10.46 10.28 = 10.37 09 09
10.28 σ 2 h 10.48

✓ AM2944

10.16 h 2 σ 10.36 R
h 1

✓ AM2154
Clark

✓ AM1409
Clark

✓ AM932
Pleiades

✓ AM128

10.16 h 1 σ 10.26

✓ AM2288

10.16 h 30 σ 10.46 10.18 = 10.32 14 14
10.18 σ 3 h 10.48

✓ AM468
Poor plate

✓ AM460

10.16 h 30 σ 10.46 ~~10.18~~ = 10.32 14 14 ∴
10.18 σ 2 h 10.48

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1904phae.proj.725B

Dec. 13 1904.

α 1 D −55° 11027

✓ AM173

9.63 f1r 9.73 9.71 = 9.72 01 01
9.71 02g 9.91

✓ AM162

10.16 h1 A v 10.26

✓ AM156

9.91 g1A 10.01

✓ AM145

Pb trailed

✓ AM22

10.16 h2 A 10.36

✓ AM7

Poor image

✓ AM583

9.18 e4r 9.58 9.43 = 9.50 08 07
9.43 02 f 9.63

✓ AM631

10.16 h3r 10.46 10.18 - 10.32 14 14
10.18 03 h 10.48

✓ AM644

10.16 h1 A 10.26

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1904phae.proj..725B

Dec. 13, 1904.

cP D −58° 11027

✓ AM787

9.63 f 1 A 9.73

✓ AM1061

10.16 h 2 r 10.36 R
k A

✓ AM1238

9.63 f 2 r 9.83 9.71 = 9.77 06 06
9.71 b 2 g 9.91

✓ AM1260

10.16 h 3 r 10.46 10.18 = 10.32 14 14
10.18 r 3 k 10.48

✓ AM1286

10.16 h 2 r 10.36 10.18 = 10.27 09 09
10.18 r 3 k 10.48

✓ AM1423

10.16 h 2 r 10.36 R
k A

AM1447

10.16 h 3 r 10.46 R
k A

AM1460

10.16 h 2 r 10.36 10.18 = 10.27 09 09
10.18 r 3 k 10.48

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1904phae.proj.725B

CPD -50° 11027

AM 1471

10.16 h 2r 10.36 10.18 = 10.27 09 09
10.18 r 3 k 10.48

✓ AM 1535

10.16 h 3r 10.46 R
k t

✓ AM 2571

10.16 h 2r 10.36 R
k t

✓ AM 2487

10.16 h 1r 10.26 R
k t

✓ AM 2267

9.18 e 4r 9.58 R
f t

✓ AM 2243

10.16 h 2r 10.36 10.18 = 10.27 09 09
10.18 r 3 k 10.48

AM 2128

10.16 h 2r 10.36
k t

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1904phae.proj..725B

Dec. 13, 1904.

α PD −5° 11027

✓ AM2121

10.16 h 3σ 10.46. 10.28=10.37 09 09
10.28 σ 2 h 10.48

✓ AM2101

10.16 h 3σ 10.46 10.28=10.37 09 09
10.28 σ 2 h 10.48

✓ AM2084

10.16 h 2σ 10.36 10.18=10.27 09 09
10.18 σ 3 h 10.48

✓ AM899

10.16 h 3σ 10.46 10.18=10.32 14 14
10.18 σ 3 h 10.48

✓ AM816

10.16 h 3σ 10.46 10.18=10.32 14 14
10.18 σ 3 h 10.48

✓ AM853

Class α

✓ AM908

9.91 σ 1 St 10.91

✓ AM915

Class α

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1904phae.proj.725B

Dec. 13, 1904.

GPT -50° 11027

✓ AM938

9.91 g 2 r 10.11 10.06 = 10.08 08 02
10.06 r 1 h 10.16

✓ AM2309

10.16 h 3 r 10.46 10.18 = 10.32 14 14
10.18 r 3 k 10.48

✓ AM2332

10.16 h 3 r 10.46 10.28 = 10.37 09 09
10.28 r 2 k 10.48

✓ AM2629

9.91 g 1 r 10.01 10.06 = 10.04 03 02
10.06 r 1 h 10.16

✓ AM2652

9.63 f 1 r 9.73 9.81 = 9.77 04 04
9.81 r 1 g 9.91

✓ AM2694

10.16 h 3 r 10.46 10.18 = 10.32 14 14
10.18 r 3 k 10.48

✓ AM2724

10.16 h 3 r 10.46 10.38 = 10.42 04 04
10.38 r 1 k 10.48

✓ AM2739

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1904phae.proj..725B

Dec. 13, 1904.

le PD -5° 11027

✓ AM 2835
Blank

✓ AM 2846
10.16 h3r 10.46 10.18=10.32 14 14
10.18 σ3k 10.48

✓ AM 2873
10.16 k2 A_5 10.36

✓ AM 2940
10.16 h2r 10.36 10.18=10.27 09 09
10.18 σ3k 10.48

✓ AM 924
Blank

✓ A 4579
Too near edge of pl.

✓ A 5239
Too near edge of pl.

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1904phae.proj..725B

Dec. 20, 1904.

Meas. of Nova Aquilae

19h 13.0m -0° 2' 3

Comp. stars marked on B23450 and AM 10f

✓ B23450

10.64 l 2 s 10.84 10.69-10.76 08 07

10.69 s 2 n 10.89

✓ l32033

12.45 s 1 f 12.55

✓ l27740

12.07 q 2 s 12.27 12.17-12.22 05 05

12.17 s 1 n 12.27

✓ l27319

12.27 n 1 f 12.37

✓ l26101

12.45 s 1 f 12.55

✓ l26077

12.45 s 1 f 12.55

✓ l25787 Poor pl.

✓ l25786 Poor pl.

✓ l25701

12.07 q 1 f 12.17

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1904phae.proj..725B

Dec. 29 1904.

Nova Aquilae cont.

This pl. is superposed 25684
upon Ab 968. 12.45 A 1r 12.55 12.50 = 12.52 03 02
12.50 r 2 t 12.70

✓ l28668
12.27 r 2r 12.47 12.25 = 12.36 11 11
12.25 r 2 A 12.45

✓ l29029
12.07 q 1r 12.17 12.07 = 12.12 05 05
12.07 r 2 R 12.27

✓ l30866 Sh.
11.27 m 2 t 11.47

✓ l30919 Sh.
11.27 m 1 t 11.37

✓ B28477
12.07 q 1r 12.17 12.17 = 12.17 00 00
12.17 r 1 R 12.27

✓ B27792
12.07 q 2r 12.27 12.07 = 12.17 10 10
12.07 r 2 R 12.27

✓ B27631
Too near edge of pl

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1904phae.proj..725B

Dec. 20, 1904.

Nova Aquilae cont.

✓ B27620

13.00 m 1 A 13.10

✓ B27519

13.00 m 2 A 13.20

✓ B27491

13.00 m 1 — 13.10 13.20 = 13.15 05 05

13.20 2 1 — 13.20

✓ B26208

11.77 f 2 A 11.97

✓ B26143

13.00 m 1 A 13.10

✓ B26057

12.07 q 2 A 12.27

✓ B25436

11.77 f 1 A 11.87

✓ B25394

11.77 f 1 — 11.87 11.87 = 11.87 00 00

11.87 r 2 q 12.07

✓ B25281

Pl. photographic mg. of val.

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1904phae.proj..725B

Dec. 29 1904.

Nova Aquilae cont.

B27999
12.70 t 2 A 12.90

B27975
12.27 r 1 A 12.37 12.25- 12.31 06 06
12.25- o 2 A 12.45-

B28033
12.45- p 1 A 12.55-

B29882
12.70 t 1 A 12.80

B29861
13.30 w 1 A 13.40

B29860
13.00 u 2 A 13.26

B29707
12.07 q 1 A 12.17

B2965-8
12.27 s 1 A 12.37

B2962 o
Surface

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1904phae.proj..725B

Dec. 29, 1904.

From Aquilae cont.

✓ B29460
13.00 m 1 A 13.10

✓ B28658
11.77 fr 1 A 11.87

✓ B28625
13.00 m 1 A 13.10

✓ B29914
Surface

✓ B31961
13.58 x 1 A 13.68

✓ B31959
13.00 m 1 A 13.10

✓ B31821
13.30 m 1 A 13.40

✓ B31744
11.77 fr 1 A 11.87

✓ Q30932
12.07 q 1 A 12.17

✓ Q32072
13.00 m 2 A 13.20

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1904phae.proj..725B

Dec. 29 1904

Nova Aquilae cont.

✓ B31026
13.00 m 1 At 13.10

✓ B34683
13.30 m 1 At 13.40

✓ B34528
13.00 m 2 At 13.20

✓ B34527
13.00 m 1 At 13.10

✓ B34408
12.45 m 1 At 12.55

✓ B34376
13.30 m 1 At 13.40

✓ B33986
13.00 m 1 At 13.10

✓ B33937
13.30 m 1 At 13.40

✓ B33780
12.07 g 1 At 12.17

✓ B34252
13.00 m 1 At 13.10

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1904phae.proj..725B

Dec. 20, 1904.

Nova Aquilae cont.

✓ B33591

18.00 m1 A 13.10

✓ I 25538

13.00 m2r 13.20 Q
m R

✓ l 25534 Sp.

10.89 m1 A 10.90

✓ l 25533 Sh.

13.00 m2r 13.20 13.20=13.20 00 00
13.20 r1ar 13.30

✓ l 24079
Poor in vg.

l 26533
Poor pic

✓ l 23290

10.64 1er 10.84 10.69=10.76 08 07
10.69 r2m 10.89

✓ l 23292
Too much edge of pl.

✓ B23971

11.49 01r 11.59 11.57=11.58 01 01
11.57 02r 11.77

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1904phae.proj..725B

Dec. 29, 1904.

Nova Aquilae cont.

✓ B24086 Sp.
Pl trailed

✓ B24449 Sp.
10.64 l ir 10.74 10.79 = 10.76 02 03
10.79 d 1 m 10.89

✓ D2305-6
12.45 d 2 f 12.65

✓ B23206
10.89 m 1 r 10.90 11.07 = 10.98 08 09
11.07 d 2 m 11.27

✓ B23365
10.89 m 1 r 10.90 11.07 = 10.98 08 09
11.07 d 2 m 11.27

✓ B23449
10.89 m 2 r 11.09 10.97 = 11.03 06 06
10.97 d 3 m 11.27

✓ B22061
Poor image

✓ B22707
7.31 a ir 7.41 8.16 = 7.78 37 38
8.16 d 2 f 8.36

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1904phae.proj..725B

Dec. 29, 1904.

Nova Aquilae cont.

✓ B22859

8.87 cir 8.97 9.17 = 9.07 10 10
9.17 " 17 9.27

✓ B21997

13.00 cl / Sh 13.10

✓ Q21281

11.49 " / Sh 11.59

✓ Q21297

13.00 cl 2 Sh 13.20

✓ B21967

13.00 " 2 Sh 13.20

✓ Q21086

Too near edge of plate

✓ Q20567 Sh.

Too near edge of plate

✓ B21292

12.27 cl / Sh 12.37

✓ B21322

11.77 fr 2 Sh 11.97

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1904phae.proj..725B

Dec. 29, 1904.

Nova Aquilae cont.

✓ B 21520
11.77 p 1 Sh 11.87

✓ 11.77 B 21683
p 2 Sh 11.97

✓ B 21770 Sh.
12.27 p 1 Sh 12.37

✓ B 21783 Sh.
12.27 p 1 Sh 12.37

✓ B 20613
13.08 p 1 Sh 13.68

✓ Q 1341
11.77 p 1 Sh 11.87

✓ Q 1474 Sh.
Poor image.

✓ Q 1546
Poor image.

✓ Q 1609
Poor image

✓ Q 1742
Poor pic

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1904phae.proj..725B

Dec. 20, 1904.

Nova Aquilae cont.

✓ B3015

13.00 m 2 r 13.20 13.20 = 13.20 ~~00 00~~

13.20 0-1 r 13.30

✓ B2879
Pan in reg.

✓ B2699
Poor pb

✓ B2656

13.00 m 1 st 13.10

✓ B1725
Poor pb

✓ B1671
Poor pb

✓ B1663
Poor pb

✓ B1698 Sp.
Poor pb

✓ B19382

12.45 s 1 st 12.55

✓ B19527

11.77 sp 2 st 11.97

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1904phae.proj..725B

Dec. 29 1904.

Nova Aquilae cont.

✓ B 19 597
Poor in neg.

✓ B 19 845
12.07 q or 12.27 12.07 - 12.17 10 10
12.07 o 2 R 12.27

✓ Q 15925
12.27 R 1 N 12.37

✓ B 9883
12.45 N 1 N 12.55

✓ Q 6612
Poor in neg.

✓ Q 6827
12.07 q 1 N 12.17

✓ B 7894
Poor in neg.

✓ B 7608
Poor in neg.

✓ B 7609
Poor in neg.

✓ B 6162
9.27 2 2 N 9.47

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1904phae.proj..725B

Dec. 29, 1904.

Nova Aquilae cont.

✓ B6163
12.07 q1 St 12.17

✓ l4137
Poor in neg.

✓ l4146
Poor in neg.

✓ l3961
Poor in neg.

✓ l3997
Poor in neg.

✓ l2418
Pl. fogged

✓ l3391 Sp.
Poor in neg.

✓ l2172
Poor in neg.

✓ l2272
Poor in neg.

✓ l2044
Poor in neg.

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1904phae.proj..725B

Dec. 29, 1904.

Nova Aquilae cont.

✓ Q2082
Poor image.

✓ B20562
12.27 r1r 12.37 12.35=12.36 01 01
12.35 r1D 12.45

✓ Q11357
Poor image.

✓ Q11376
12.07 q1f 12.17

✓ B10334 Sp.
10.52 b2f 10.72

✓ Q9348
Poor image.

✓ Q9507
Poor spl

✓ Q9508
Poor spl

✓ Q10124 Spr
9.97 h1f 10.07

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1904phae.proj..725B

Dec. 20, 1904.

Nova Aquilae cont.

✓ B10125 Lyr.
Poor image.

✓ Q8899
12.07 g l ½ 12.17

✓ Q9930
Poor image.

✓ Q9138
Poor image.

✓ Q8752
Poor image.

✓ Q8768
Poor plate

✓ Q8819
Poor image.

✓ B9285
12.27 g l ½ 12.37

✓ B9236
13.00 ir l ½ 13.10

✓ B9240
Poor plate

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1904phae.proj..725B

Dec. 29 1904.

Nova Aquilae cont.

✓ B9624 Sh.
10.52 2 1 S 10.62

Epoch. ✓ Q19069
12.45 2 1 S 12.65

✓ Q18450
Pl. trailed

✓ Q18454
Toomanydpls

✓ Standge Q18481
11.77 2 1 S 11.87

✓ Q18620
12.27 2 1 S 12.37

✓ B17825
12.27 2 1 S 12.37

✓ B17976
13.00 2 2 S 13.20

✓ B17044 Sh.
13.00 2 1 S 13.10

✓ B17056 Sh.
Poor image.

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1904phae.proj..725B

Dec. 20, 1904.

Nova Aquilae cont.

✓ B17368
12.27 R1 N 12.37

✓ B16683
12.07 g1 N 12.17

✓ B16941
12.27 R2 r 12.47 12.25 = 12.36 11 11
12.26 r2 0 12.45

✓ Q15-413
12.45 A1 N 12.55

✓ B16296
11.77 f1 N 11.87

✓ B14393 sh.
9.97 R2 N 10.17

✓ B14665 sh.
9.72 g1 N 9.82

✓ B16195
11.77 f1 N 11.87

✓ Q13129
Too near edge

✓ B13464 sh.
Poor image

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1904phae.proj..725B

Dec. 21, 1904.

Struve Aquilae cont.

J B 13589
13.30 m 1 St 13.40

J B 13635
12.70 f 2 St 12.90

J B 13663
12.45 s 1 St 12.55

J B 13813 Sh.
10.64 s 1 St 10.74

J B 12039 Sh.
11.77 f 2 St 11.97

J l 11419
12.07 q 1 St 12.17

J l 11290
Pouring.

J B 13631
13.00 m 2 St 13.20

J l 23184
10.89 m 2 r 11.09 11.07 = 11.08 01 01
11.07 o 2 m 11.27

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1904phae.proj..725B

Nova Aquilae cont.

✓ B17688

13.30 st 1 St 13.40

✓ B23253 Sh.

10.89 m 1 r 10.90 11.07 = 10.98 08 09
11.07 r 2 m 11.27

✓ B17833 Doubl.

✓ B23105

10.89 m 1 r 10.90 11.07 = 10.98 08 09
11.07 r 2 m 11.27

✓ AM104

10.89 m 3 r 11.19 10.97 = 11.08 11 11
10.97 r 3 m 11.27

✓ AC1547

11.27 m 2 St 11.47

✓ AM2094

11.49 01 St 11.59

✓ AM1097

11.27 m 1 St 11.37

✓ AM1271

11.27 m 1 St 11.37

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1904phae.proj..725B

Jan. 3, 1905.

Nova Aquilae cont.

✓ AMg22
Class C

✓ AM1540
11.27 m1 A 11.37

✓ AM1637
11.27 m2 A 11.47

✓ AM1462
11.77 fr1 A 11.87

✓ AM1489
11.49 02 A 11.69

✓ AM2953
11.77 fr1 A 11.87

✓ AM2923
11.77 fr1 A 11.87

✓ AM2867
12.07 q2 A 12.27

✓ AM2808
11.49 01 A 11.59

✓ AM2094
11.49 01 A 11.59

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1904phae.proj..725B

Jan. 3, 1905.

Nova Aquilae cont.

✓ AM 1968
11.77 fr 2 St 11.97

✓ AM 1955
12.07 gr 1 St 12.17

✓ AM 1920
11.27 mr 1 St 11.37

✓ AM 1690
10.64 L 2 St 10.84

✓ ALe 3929
9.97 L 1 St 10.07

✓ AM 2289
11.87 fr 2 St 11.97

✓ AM 2274
11.77 fr 2 St 11.97

✓ AM 2270
12.07 gr 1 St 12.17

✓ AM 2161
11.77 fr 1 St 11.87

✓ AM 2133
12.07 gr 1 St 12.17

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1904phae.proj..725B

Jan. 3, 1904 A.S.

Nova Aquilae cont.

✓ AM 2120
11.77 f 2 ⁄ 11.97

✓ AC 3941
9.97 h 1 ⁄ 10.07

✓ AC 1947
12.07 q 1 ⁄ 12.17

✓ AC 2021
10.64 l 2 ⁄ 10.84

✓ AC 2594
11.27 m 1 ⁄ 11.37

✓ AC 2674
11.27 m 1 ⁄ 11.37

✓ AC 2623
Images elongated

✓ AC 2800
Poor image.

✓ AC 2817
10.64 l 2 ⁄ 10.84

✓ AC 2905
11.27 m 1 ⁄ 11.37

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1904phae.proj..725B

Jan. 3, 1904 K.S.T.

Nova Aquilae cont.

✓ AG 2911
11.49 01 Ab 11.59

✓ AG 2954
11.77 fn 1 Ab 11.87

✓ AG 1694
Poor pl.

✓ AG 1735
Poor pl.

✓ AG 1743
9.72 g 1 Ab 9.82

✓ AG 1750
9.97 h 1 Ab 10.07

✓ AG 1698
11.27 m 1 Ab 11.37

✓ AG 1699
9.27 f 1 Ab 9.37

✓ AG 1608
Q Cass Ab

✓ AG 1571
11.49 01 Ab 11.39

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1904phae.proj..725B

Jan. 3, 1905.

Nova Aquilae cont.

✓ AC 4945
11.49 01 St 11.59

✓ AC 4976
8.87 e1 St 8.97

✓ AC 2783
10.52 h1 St 10.62

✓ AC 2776
Class C

✓ AC 2775
Class C

✓ AC 2774
Class C

✓ AC 2770
9.97 h1 St 10.07

✓ AC 2729
Class C

✓ AC 2727
9.97 h1 St 10.07

✓ AC 2709
9.27 f1 St 9.87

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1904phae.proj.725B

Jan. 3, 1905.

Nova Aquilae cont.

✓ AC 2707
Poor image.

✓ AM 1590
10.89 m 1 $S_=$ 10.99

✓ AC 3995
11.27 m 2 $S_=$ 11.47

✓ AC 4165
9.72 g 1 $S_=$ 9.82

✓ AC 4935
10.89 m 2 $S_=$ 11.09

✓ AC 1842
10.52 k 2 $S_=$ 10.72

✓ AC 1879
10.52 k 2 $S_=$ 10.72

✓ AC 1921
10.64 l 1 $S_=$ 10.74

✓ AC 1931
11.49 b 1 $S_=$ 11.59

✓ AC 3654
9.27 f 1 $S_=$ 9.37

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1904phae.proj..725B

Jan. 3, 1905.

Nova Aquilae cont.

✓ ac 3564
10.52 kl ∧ 10.62

✓ ac 3473
10.64 kl ∧ 10.74

✓ ac 3261
Poor pl

✓ ac 3057
Poor pl.

✓ ac 3056
Poor pl.

✓ ac 2985
9.27 f 2 ∧ 9.47

✓ ac 2962
Class C

✓ ac 1723
9.27 f 1 ∧ 9.37

✓ ac 5062
10.52 kl ∧ 10.62

✓ ac 5083
11.77 pl ∧ 11.87

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1904phae.proj.725B

Jan. 3, 1905.

Nova Aquilae cont.

✓ abs-116

11.49 o1 Ab 11.59

✓ abs-130

11.27 m1 Ab 11.37

✓ abs-136

10.64 b1 Ab 10.74

✓ abs-150

11.49 o1 Ab 11.59

✓ abs-208

11.27 m2 Ab 11.47

✓ abs-258

11.27 m1 Ab 11.37

✓ abs-202

11.49 o1 Ab 11.59

✓ abs534k

12.07 g1 Ab 12.17

✓ abs-39k

Poor image.

✓ abs604

10.89 m2 Ab 11.09

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1904phae.proj..725B

Jan. 3, 1904.

Nova Aquilae cont.

✓ ah 3690
11.27 m 1 N 11.37

✓ ah 3008 10.17
9.97 h 2 N

✓ ah 3612
9.27 f 1 N 9.37

✓ ah 3674
12.07 g 1 N 12.17

✓ ah 3741
10.52 k 2 N 10.72

✓ ah 3788
11.77 h 1 N 11.87

✓ ah 3796
11.49 0 2 N 11.69

✓ ah 3861
10.64 l 1 N 10.74

✓ ah 2607
Alan a

✓ ah 2706
Poor image.

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1904phae.proj..725B

Jan. 3, 1904.

Nova Aquilae cont.

✓ Ale 2688
Clan M

✓ Ale 2687
Clan M

✓ Ale 2934
Clan C

✓ Ale 1717
Poor in neg.

✓ Ale 1688
Purple

✓ Ale 1660
9.27 Fil 9.37

✓ Ale 1536
10.64 Cl 10.74

✓ Ale 1492
Poor in neg.

✓ Ale 1459
Pl. Trailed

✓ Ale 962
Purple

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1904phae.proj..725B

Jan. 4, 1905.

From Aquilae cont.

AC 2608
Class C

✓ AC 2683
10.64 h 2 N 10.84

✓ AC 1632
Poor pl.

✓ AC 1606
Class F

✓
Doubt. AC 1522
12.07 g 1 N 12.17

✓ AC 2789
10.52 h 2 N 10.72

✓ AC 961
Poor pl.

✓ AC 952
Class C

✓ AC 882
10.52 h 1 N 10.62

✓ AC 1814
9.97 h 2 N 10.17

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1904phae.proj..725B

Jan. 4, 1905.

Nova Aquilae cont.

✓ AG 2052
9.97 h 1 M 10.07

✓ AG 2050
Blank

✓ AG 2041
8.87 22 M 9.07

✓ AG 2036
Poor pl.

✓ AG 2029
10.64 h 1 M 10.74

✓ AG 2778
10.64 h 1 M 10.74

✓ AG 1546
11.27 m 1 M 11.37

✓ AG 1538
10.52 h 1 M 10.62

✓ AG 1533
Poor pl.

✓ AG 965
9.97 h 1 M 10.07

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1904phae.proj..725B

Jan 4, 1905.

Nova Aquilae ord.

✓ AC 916
9.97 h2 N 10.17

✓ AC 2822
9.72 g2 N 9.92

✓ AC 2831
Pk trailed

✓ AC 2830
Class C

✓ AC 2874
Class C

✓ AC 2906
10.52 h2 N 10.62

✓ AC 3713
9.27 f1 N 9.37

✓ AC 3682
11.27 m1 N 11.37

✓ AC 3667
10.89 m1 N 10.99

✓ AC 2645
Pomp

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1904phae.proj..725B

Jan. 4 1905.

Nova Aquilae cont.

✓ AC 2655

11.27 m / Δ 11.37

✓ AC 2691

10.89 m / Δ 10.99

✓ AC 2715

10.52 k / Δ 10.62

✓ AC 2847

11.27 m / Δ 11.37

✓ AC 2837

10.52 k 2 Δ 10.72

✓ AC 2910

11.27 m / Δ 11.37

✓ AC 2961

10.64 l / Δ 10.74

✓ AC 3601

9.27 7 / Δ 9.37

✓ AC 3702

10.89 m / Δ 10.99

✓ AC 2854

1089 m / Δ 10.99

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1904phae.proj..725B

Jan. 4, 1905.

Nova Aquilae cont.

✓ ab 3825
10.52 b2 Vr 10.72

✓ ab 2326
Poor pb

✓ ab 2325
Class c

✓ ab 2316
Poor in neg.

✓ ab 2305
Poor in neg.

✓ ab 2302
Poor in neg.

✓ ab 2356
9.27 f1 Vr 9.37

✓ ab 2364
Class c

✓ ab 2377
Class c

✓ ab 2396
Poor in neg.

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1904phae.proj..725B

Jan. 4, 1905.

Nova Aquilae cont.

✓ AC 2420
Poor images

✓ AC 2438
Poor images

✓ AC 2440
Poor plate

✓ AC 2441
Clear

✓ AC 2464
Clear

✓ AC 2465
Clear

✓ AC 2478
Clear

✓ AC 2479
Clear

✓ AC 25-26
10.89 m / t 10.99

✓ AC 2535-
Clear

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1904phae.proj..725B

Jan. 4, 1905.

Nova Aquilae cont.

✓ ABe2355

10.89 m2 St 11.09

✓ ABe2600

11.49 01 St 11.59

Isoch. ✓ ABe2804

Pooring.

✓ ABe1940

11.27 m1 St 11.37

✓ ABe1926

10.89 m2 St 11.09

✓ ABe1862

10.89 m1 St 10.99

✓ ABe1849

9.97 h1 St 10.07

✓ ABe2267

10.52 b1 St 10.62

✓ ABe2270

Poor in reg.

✓ ABe2289

Poor in reg.

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1904phae.proj..725B

Jan. 4 1905.

Nova Aquilae cont.

✓ a C 2299
Poor pl.

✓ a C 2254

✓ a C 2240
Too much edge

✓ a C 2217
Too much edge.

✓ a C 2209
Poor in neg.

✓ a C 2198
Poor pl.

✓ a C 2193
Poor pl.

✓ a C 2192
Poor in neg.

✓ a C 2186
Poor in neg.

✓ a C 2182
Poor pl.

✓ a C 2150 Poor pl.

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1904phae.proj..725B

Jan. 4 1905.

Nova Aquilae cont.

✓ AC2069
Poor in reg.

✓ AC2061
Poor in reg.

✓ AC2355
Poor in reg.

✓ AC2354
Poor in reg.

✓ AC2353
Poor in reg.

✓ AC2350
Poor in reg.

✓ AC2341
Poor in edge.

✓ AM2907
11.49 02 St 11.69

✓ AM87
11.27 m1 St 11.37

✓ AM95
11.27 m2 St 11.47

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1904phae.proj..725B

Jan. 4, 1905.

Nova Aquilae cont.

✓ AM68
Pl. trailed

✓ AM46
Pl. trailed

✓ AM239
10.52 h1 St 10.62

✓ AM204
11.27 m1 St 11.37

✓ AM1312
10.64 h1 St 10.74

✓ AM1215-
11.49 01 St 11.59

✓ AM1202
9.97 h2 St 10.17

✓ AM1088
10.52 h1 St 10.62

✓ AM2035-
11.49 01 St 11.59

✓ AM1992
11.27 m1 St 11.37

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1904phae.proj..725B

Jan. 4, 1905.

Nova Aquilae cont.

✓ AM116
Pl. trailed

✓ AM539
11.77 fr | Δ 11.87

✓ AM511
Poor image

✓ AM433
Pl. trailed

✓ AM1993
11.27 m | Δ 11.37

✓ AM2032
11.27 m | Δ 11.37

✓ AM2072
10.64 l | Δ 10.74

✓ AM2142
10.89 m | Δ 10.99

✓ AM449
Pl. trailed

✓ AM247
Too near edge.

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1904phae.proj..725B

Jan. 4 1905

Nova Aquilae cont.

✓ AM199
Too near edge of plate

✓ AM121
10.89 m1 St 10.99

✓ AM102
10.64 h1 r 10.74 10.69 = 10.72 02 03
10.69 r2 m 10.89

✓ AM53
10.52 h2 r 10.72 10.44 = 10.58 14 14
10.44 r2 h 10.64

✓ AM2534
10.89 m1 St 10.99

✓ AM2185
11.27 m1 St 11.37

✓ AC5201
10.52 h1 St 10.62

✓ AC5212
10.52 h1 St 10.62

✓ AC5221
9.97 h2 St 10.17

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1904phae.proj..725B

Jan. 4, 1905.

Nova Aquilae cont.

✓ AC 5234

9.72 g 2 $\Delta_=$ 9.92

✓ AC 3987

10.89 m 1 $\Delta_=$ 10.99

✓ AM 2857

11.77 p 2 $\Delta_=$ 11.97

✓ AM 2826

11.49 o 2 $\Delta_=$ 11.69

✓ AM 2778

11.77 p 1 $\Delta_=$ 11.87

✓ AM 2703

11.77 p 1 $\Delta_=$ 11.87

✓ AM 2670

12.07 q 1 $\Delta_=$ 12.17

✓ AM 2662

11.77 p 1 $\Delta_=$ 11.87

✓ AM 2935

11.49 o 1 $\Delta_=$ 11.59

✓ AC 3836

9.97 h 1 $\Delta_=$ 10.07

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1904phae.proj..725B

Jan. 4, 1905

Nova Aquilae cont.

✓ aG 3837
10,64 l / $S_=$ 10.74

✓ aM 1000
11.49 o / $S_=$ 11.59

✓ aM 989
10.89 m / $S_=$ 10.99

✓ aM 973
Pb trailed

✓ aM 957
Pb trailed

✓ aM 881
11.27 m / $S_=$ 11.37

✓ aM 870
10.64 l / $S_=$ 10.74

✓ aM 861
11.27 m / $S_=$ 11.37

✓ aM 857
Clan E

✓ aM 856
Clan E

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1904phae.proj..725B

Jan. 4, 1905.

Nova Aquilae cont.

✓ am811
11.27 m1 At 11.37

✓ am801
10.89 m2 At 11.09

✓ am653
10.52 k1 At 10.62

✓ am624
12.07 g1 At 12.17

am854
11.77 f2 At 11.97

✓ am549
11.27 m1 At 11.37

✓ am535
10.64 l1 At 10.74

✓ am486
Pl trailed

✓ am464
10.89 m1 At 10.99

✓ am181
10.64 l1 At 10.74

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1904phae.proj..725B

Jan. 4, 1905.

Nova Aquilae cont.

✓ AM164
10.89 m l A= 10.99

✓ AM129
Poor image

✓ AM30
10.89 m l r 10.99 11.07 = 11.03 04 04
11.07 o 2 m 11.27

✓ AM16
10.89 m l r 10.99 11.07 = 11.03 04 04
11.07 o 2 m 11.27

✓ AM1354
10.64 l 2 A= 10.84

✓ AM1319
Class C

✓ AB4954
9.27 f l A= 9.37

✓ AB5043
10.89 m l A= 10.99

✓ AB5069
9.97 h 2 A= 10.17

✓ AG2568
Poor hel

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1904phae.proj..725B

Jan. 5 1905.

Nova Aquilae cont.

✓ AB 25321
Poorple

✓ AB 1840
10.89 m / 4 10.99

✓ AB 1828
Poorple

✓ AB 4936
Poorple

✓ AB 3935
10.52 R 2 4 10.72

✓ AB 4914
9.97 R 2 4 10.17

✓ AB 4955
10.52 R / 4 10.62

✓ AB 4980
10.64 R / 4 10.74

✓ AB 5043
10.89 m / 4 10.99

✓ AB 5068
11.27 m / 4 11.37

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1904phae.proj..725B

Jan. 5, 1905.

Nova Aquilae ant.

✓ A.C. 5180
10.52 k 1 A_2 10.62

✓ A.C. 5211
10.64 l 1 A_2 10.74

✓ A.C. 5220
10.89 m 1 A_2 10.99

✓ A.C. 5335
11.27 m 1 A_2 11.37

✓ AM 1888
10.89 m 1 A_2 10.99

✓ AM 1876
11.27 m 1 A_2 11.37

✓ AM 1641
11.27 m 1 A_2 11.37

✓ AM 1623
10.64 l 1 A_2 10.74

✓ AM 2308
11.49 o 1 A_2 11.59

✓ AM 2201
11.27 m 2 A_2 11.47

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1904phae.proj..725B

Jan. 5, 1905.

Nova Aquilae cont.

✓ am 2062

10.52 k2 St 10.72

✓ am 1226

11.27 n2 St 11.47

✓ am 1433

Class C

✓ ale 1789

10.64 k2 St 10.84

✓ am 15-61

12.27 n1 12.37 12.35 = 12.36 01 01

12.35 n1 12.45

✓ am 685

10.52 k1 St 10.62

✓ am 85-a

10.64 k1 St 10.74

✓ am 1010

11.27 n2 St 11.47

✓ am 1297

10.64 k1 St 10.74

✓ am 1336

10.52 k2 St 10.72

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1904phae.proj..725B

Jan. 5, 1905.

Nova Aquilae cont.

✓ AM 1253
11.27 m 1 A 11.37

✓ AM 1384
11.27 m 1 A 11.37

✓ AM 1263
11.27 m 1 A 11.37

✓ AM 1288
11.49 c 1 A 11.59

✓ AM 1446
11.27 m 1 A 11.37

✓ AM 2591
11.27 m 2 A 11.47

✓ AG 1699
Pond.

✓ AG 1695
9.97 h 1 A 10.07

✓ AG 1648
Retraced

✓ AG 1527
11.27 m 1 A 11.37

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1904phae.proj..725B

Jan. 5, 1905.

Nova Aquilae cont.

✓ a e1501
Poor mirror.

✓ a e1475
9.72 g 1 ⁼ 9.82

✓ a e1462
10.89 m 2 ⁼ 11.09

✓ a e963
Poor mirror.

✓ a e948
10.64 l 1 ⁼ 10.74

✓ a e1480
10.52 k 1 ⁼ 10.62

✓ a e1722
9.72 g 1 ⁼ 9.82

✓ a m946
12.07 g 1 ⁼ 12.17

✓ a m1022
11.27 m 1 ⁼ 11.37

✓ a m2726
11.49 .. a 1 ⁼ 11.59

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1904phae.proj..725B

Jan. 5, 1905.

Nova Aquilae ont.

✓ AM2716

11.27 m1 St 11.37

✓ ACe2612

10.52 h1 St 10.62

✓ AM2143

Clash

✓ AM2184

11.27 m1 St 11.37

✓ AM2200

11.27 m1 St 11.37

✓ AM2235

11.27 m2 St 11.47

✓ AM2333

11.27 m1 St 11.37

✓ AM2653

11.27 m1 St 11.37

✓ AM2661

11.49 o1 St 11.59

✓ AM2702

11.27 m2 o 11.47 11.39 = 11.43 04 04

11.39 o1 o 11.49

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1904phae.proj..725B

Jan. 5, 1905.

Nova Aquilae cont.

✓ AM 2725
11.49 01 St 11.59

✓ AM 2745
Blank

✓ AM 2827
11.27 m1 St 11.37

✓ AM 2856
11.27 m1 St 11.37

✓ AM 959
Poorimage

✓ AM 1191
10.52 21 St 10.62

✓ AM 1203
9.97 h1 St 10.07

✓ AM 1492
10.89 m1 St 10.99

✓ AM 1522
Several eyes.

✓ AM 1523
10.64 l2 St 10.84

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1904phae.proj..725B

Jan. 5, 1905.

Nova Aquilae cont.

✓ AM 1594
10.52 2 1 A_2 10.62

✓ AM 1631
11.27 n 1 A_2 11.37

✓ AM 1874
11.49 0 1 A_2 11.59

✓ AM 1887
11.27 n 1 A_2 11.37

✓ AM 919
Class C

✓ AM 888
11.49 0 1 A_2 11.59

✓ AM 875
11.27 n 1 A_2 11.37

✓ AM 868
11.27 n 1 A_2 11.37

✓ AM 835
10.89 n 2 A_2 11.09

✓ AM 866
11.27 n 2 A_2 11.47

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1904phae.proj..725B

Jan. 5 1905

Nova Aquilae cont.

✓ a m 1493

11.27 m 1 St 11.37

✓ a m 1388

11.27 m 1 St 11.37

✓ a m 1344

11.27 m 1 St 11.37

✓ a c 5107

11.27 m 1 St 11.37

✓ a c 3826

11.27 m 1 St 11.37

✓ a c 3833

9.72 g 1 St 9.82

✓ a c 3884

Poor image.

✓ a c 3894

9.27 f 2 St 9.47

✓ a c 3901

9.97 h 2 St 10.17

✓ a c 2923

11.27 m 1 St 11.37

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1904phae.proj..725B

Jan. 5, 1905.

Nova Aquilae cont.

✓ aC 5244

10.64 h 1 M= 10.74

✓ aC 5336

10.64 h 1 M= 10.74

✓ aC 5392

9.97 h 1 M= 10.07

✓ aC 5406

9.97 h 1 M= 10.07

✓ aC 5474

10.52 h 1 M= 10.62

✓ aC 5483

11.27 m 1 M= 11.37

✓ aC 5562

10.52 h 1 M= 10.62

✓ aC 4028

9.97 h 1 M= 10.07

✓ aC 4039

10.89 m 1 M= 10.99

✓ aC 4065

10.64 h 1 M= 10.74

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1904phae.proj..725B

Jan. 5, 1905.

Nova Aquilae

✓ AC 4109

10.89 m 2 St 11.09

✓ AC 4124

10.64 l 1 St 10.74

✓ AC 4136

10.52 l 1 St 10.62

✓ AC 4748

10.89 m 1 St 10.99

✓ AC 4805

10.89 m 1 St 10.99

✓ AC 4906

10.89 m 2 St 11.09

✓ A 5974 ✓

12.07 q 2 r 12.27 12.17 = 12.22 $^{05\ 05}$ A 4480

12.17 o 1 r 12.27 Class M

✓ A 25-73 A 6012

12.07 q 3 r 12.27 12.07 = 12.^{22} ^{5} ^{5} Not found

12-07 r 2 r 12.27

✓ A 5-340

Too near edge of pl.

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1904phae.proj..725B

Jan. 17, 1905.

Variable B D M -31° 16579
19h 13m.4 -31° 5'4 (1900)
Comp. stars on B12548.

✓ B12548

9.56 d 1 r 9.66 9.66=9.66 00 00
9.66 r 2 d 9.86

✓ B26146

11.14 m 1 f 11.24

✓ B32358

9.86 e 2 r 10.06 9.98=10.02 04 04
9.98 r 1 f 10.08

✓ B32050

11.14 m 2 r 11.34 11.27=11.30 04 03
11.27 r 2 0 11.47

✓ B19694

10.76 m 3 r 11.06 10.94=11.00 06 06
10.94 r 2 m 11.14

✓ B20605

10.76 m 2 r 10.96 10.94=10.95 01 01
10.94 r 2 m 11.14

✓ B31810

11.47 03 r 11.77 a
R

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1904phae.proj..725B

Jan. 17, 1905.

α DM −31° 16579

✓ B17144

10.76 m 2 r 10.96 10.94 = 10.95 01 01
10.94 r 2 m 11.14

✓ B28628

11.14 m 2 r 11.34 11.27 = 11.30 04 03
11.27 r 2 0 11.47

✓ B22036

9.31 p 2 r 9.51 9.36 = 9.44 07 08
9.36 r 2 d 9.56

✓ B18970

10.08 f 2 r 10.28 10.06 = 10.17 11 11
10.06 r 2 g 10.26

✓ B20154 Sh.

9.56 d 2 f 9.76

✓ B30364

11.14 m 2 r 11.34 11.27 = 11.30 04 03
11.27 r 2 0 11.47

✓ B3843

11.47 0 3 r 11.77 a

R

✓ B13629

10.76 m 2 r 10.96 10.94 = 10.95 01 01
10.94 r 2 m 11.14

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1904phae.proj..725B

Jan. 17, 1905.

CDM −31° 16579

✓ B13592
11.47 02 Sh 11.67

✓ B13436 Sh.
Poor near edge

✓ B4137
Poor pl

✓ B4300
Poor pl

✓ B4227 Sh.
Poor pl

✓ B4224 Sh.
Poor in reg.

✓ B4348
10.76 m1 Sh 10.86

✓ B4966 Sh.
Poor near edge of pl

✓ B4945 Sh.
Poor in reg.

✓ B5282
10.76 m2 Sh 10.96

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1904phae.proj..725B

Jan. 18, 1905.

Ω Dm. −31° 16579

✓ B 5433 Sh.
Poor in reg.

✓ B 5421
10.76 m 1 St 10.86

✓ B 6157
10.68 l 1 St 10.78

✓ B 6156
10.76 m 2 St 10.96

✓ B 6624 Sh.
9.86 e 1 St 9.96

✓ B 6623 Sh.
9.56 d 1 St 9.66

✓ B 6590 Sh.
Poor in reg.

✓ B 6570 Sh.
9.56 d 1 St 9.66

✓ B 6518 Sh.
Poor in reg.

✓ B 13768 Sh.
9.56 d 1 St 9.66

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1904phae.proj..725B

Jan. 18, 1905.

✓ B13759 Sh.
Too near edge.

✓ B13733
Too near edge.

✓ B23209
Too near edge of film

✓ B23109
10.76 m1 — 10.86 10.94 = 10.90 04 04
10.94 m2 — 11.14

✓ B23033 Sh.
Too near edge of plate

✓ B22985 Sh.
9.56 a1 = 9.66

✓ B22747
10.08 f1 = 10.18

✓ B22614
10.76 m1 = 10.86

✓ B22516
10.68 l1 = 10.78

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1904phae.proj..725B

Jan. 17, 1905.

~~CD~~ DM −31° 16579

✓ B22157
Too near edge of film.

✓ B23850
8.96 2 in 9.06 9.11 = 9.08 02 03
9.11 2 on 9.31

✓ B23725 Sh.
10.50 2 in 10.60

✓ B23697
9.31 2 on 9.51 9.36 = 9.44 07 08
9.36 2 in 9.56

✓ B23472 Sh.
9.56 2 in 9.66

✓ B23418
9.31 2 in 9.51

✓ B23533
9.56 2 on 9.66 9.76 = 9.71 05 06
9.76 2 in 9.86

✓ B23397
9.31 2 on 9.51 9.46 = 9.48 03 02
9.46 2 in 9.56

✓ B22043
11.14 2 on 11.34 11.27 = 11.30 04 03
11.27 2 in 11.47

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1904phae.proj..725B

Jan. 17, 1905.

α D M -31° 165-79

✓ B322031

11.14 m 2 r 11.34 11.37 = 11.36 02 01
11.37 r 1 0 11.47

✓ B333954

10.76 m 1 ½ 10.86

✓ B333590

10.18 h 1 ½ 10.28

✓ B333449

9.86 e 10 9.96 9.88 = 9.92 04 04
9.88 r 2 7 10.08

✓ B34635
Surface

✓ B34630
Surface

✓ B24445 Sh.
Too near edge of film

✓ B34255
10.18 h 1 r 10.28 10.40 = 10.34 06 06
10.40 r 1 k 10.50

✓ B23819 Sh.
9.86 e 1 ½ 9.96

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1904phae.proj..725B

Jan. 17, 1905.

GDM −31° 16579

✓ B23782 fp.
9.31 c1 Δ= 9.41

✓ B10043
11.47 02 Δ= 11.67

✓ B3718 fp.
Too near edge fpl

✓ B7792 fp.
Poor im ng.

✓ B7746 fp.
9.56 d2 Δ= 9.76

✓ B7474 fp.
Poor pl

✓ B9412
Too near edge.

✓ B9411
Too near edge.

✓ B9410
Too near edge.

✓ B9241
9.86 e1 Δ 9.96 9.88 9.92 04 04
9.88 02 Δ 10.08

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1904phae.proj..725B

Jan. 17, 1905.

CDM -31° 16579

✓ B8304 Sh.
Poor image.

✓ B9889
11.14 m2 St 11.34

✓ B9886
10.18 h1 St 10.28

✓ B9813 Sh.
9.86 e1 St 9.96

✓ B3286 Sh.
Poor image.

✓ B3500
Poor Sh

✓ B3708
Poor image.

✓ B3869
Poor images

✓ B3964
10.76 m2 St 10.96

✓ B4070
11.47 01 St 11.07

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1904phae.proj..725B

Jan. 17, 1905.

cDM -31° 16579

✓ B14683 Sh.
8.96 2 1 f 9.06

✓ B14090
10.68 2 1 m 10.78 10.56 = 10.67 11 11
10.56 0 2 m 10.76

✓ B13938
10.18 1 2 r 10.38 10.30 = 10.34 04 04
10.30 0 2 k 10.50

✓ B13852 Sh.
9.86 2 1 f 9.96

✓ B 16984
10.18 1 2 r 10.38 10.30 = 10.34 04 04
10.30 0 2 k 10.50

✓ B17870
10.68 2 1 f 10.78

✓ B17691
11.47 0 2 f 11.67

✓ B5377
Doubtful

✓ B5546
Doubtful

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1904phae.proj..725B

Jan. 17, 1905.

DM −31° 16579

✓ B11402 Sh.
Poor flui ng.

✓ B21341
10.50 2 1 St 10.60

✓ B20617
10.18 h2 St 10.38

✓ B20130 Sh.
Poor in ng.

✓ B20298 Sh.
Poor in ng.

✓ B22052
11.47 01 St 11.57

✓ B22160
11.14 n1 St 11.24

✓ B27488
11.14 n1 v 11.24 11.27 = 11.26 02 01
11.27 v20 11.47

✓ B25278
Poor in ng.

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1904phae.proj..725B

Jan. 17, 1905.

ADM -31° 16579

✓ B29582
10.76 m 2 St 10.96

✓ B21826 Sh.
9.86 e 1 St 9.96

✓ B21876 Sh.
9.31 e 1 St 9.41

✓ B22014
9.31 e 1 St 9.41

✓ B22095
9.31 e 1 St 9.41

✓ B21289
10.26 g 1 St 10.36

✓ B27515
Toomaridge

✓ B27516
11.14 m 1 St 11.24

✓ B27649
11.14 m 1 St 11.24

✓ 10.68 B26054
e 1 St 10.78

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1904phae.proj.725B

Jan. 17, 1905.

BDM -31° 16579

✓ B26257
Tolman prom.

✓ B19510
11.14 m 1 R 11.24

✓ B19454
10.76 m 1 r 10.86 10.94 = 10.90 04 04
10.94 r 2 m 11.14

✓ B19348
10.50 R 1 R 10.60

✓ B19149
10.76 m 1 r 10.86 10.84 = 10.85 01 01
10.84 r 3 m 11.14

✓ B18733
8.96 R 2 r 9.16 9.11 = 9.14 02 03
9.11 r 2 R 9.31

✓ B18056
10.76 m 1 R 10.86

✓ B19975
11.47 r 3 R 11.77

✓ B19929 Sh.
9.56 R 1 R 9.66

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1904phae.proj..725B

Jan. 17, 1905.

CDM -31° 16579

✓ B19848
11.14 m1 St 11.24

✓ B7839
10.18 h2 St 10.38

✓ B16293
9.86 e2 r 10.06 9.88 = 9.97 09 09
9.88 02 J 10.08

✓ B17328
11.14 m1 St 11.24

✓ B31923
11.47 02 r 11.67 a
R

✓ B30483
Poor images

✓ B20289
11.47 03 St? 11.77

✓ B22257
10.76 m1 r 10.86 11.04 = 10.95 09 09
11.04 r1 v 11.14

✓ B32470
10.26 g1 r 10.36 10.08 = 10.22 14 14
10.08 g1 J 10.18

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1904phae.proj.725B

Jan. 17, 1905.

Le D M -31° 16579

✓ B19517
10.76 m 2 o 10.96 10.94 = 10.95 01 01
10.94 o 2 m 11.14

✓ B19433 Sh.
9.56 d 1 ℞ 9.66

✓ B10087
Poor image.

✓ B10255 Sh.
9.56 d 1 ℞ 9.66

✓ B4163
10.76 m 1 ℞ 10.86

✓ B13665
Too near comes.

✓ B5238
11.47 o 2 ℞ 11.67

✓ B3697 Sh.
Poor image.

✓ B7809 Sh.
16.08 f 1 ℞ 10.18

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1904phae.proj..725B

Jan. 17, 1905.

CD M −3° 16579

✓ B17552
10.26 g l ∧ 10.36

✓ B7840
Poor fld.

✓ B15043
10.50 R l r 10.60 10.58=10.59 01 01
10.58 or l 10.68

✓ B16198
10.18 h l ∧ 10.28

✓ B16263 Sh.
9.86 e l ∧ 9.96

✓ B13407 Sh.
9.56 d 2 ∧ 9.76

✓ B11403 Sh.
Too near edge of fld

✓ B9780 Sh.
9.86 e l ∧ 9.96

✓ B9802 Sh
Poor in neg.

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1904phae.proj..725B

Jan. 17, 1905.

ADM -31° 16579

✓ B17371
11.47 m or 1 11.57

✓ B17450 Sp.
9.06 d1 1 9.66

✓ B31740
10.18 h1 1 10.28

✓ B31741
9.31 d2 1 9.51

✓ B28313
Too near edge of film

✓ B28365
Too near comd.

✓ B29457
11.14 m 1 11.24

✓ B3577
Too faint

✓ A 2726
11.47 02 1 11.67

✓ A 6137 Sp.
10.18 h1 v 10.28 10.40 = 10.34 06 06
10.40 d1 b 10.50

✓ A 6464 Sp.
10.18 h1 v 10.28 10.40 = 10.34 06 06
10.40 d1 b 10.50

✓ A 4714
Not found

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1904phae.proj..725B

Jan. 24 1905.

V Sculptor late plates.

BD M -39° 16 $0^h\ 3.^m6$ -39° 51 (1900) a M 2256

✓ B32145

11.71 02 r 11.91 11.73 = 11.82 09 09
11.73 03 f 12.03

✓ B31119
Surface

✓ B31070

8.82 e 30 r 9.12 9.14 = 9.13 01 01
9.14 r 27 f 9.34

✓ B30893

10.57 e 20 r 10.77 10.79 = 10.78 01 01
10.79 r 21 10.89

✓ B30290
Near edge.

10.89 e 1 A 10.99

✓ B30227

12.03 f 1 A 12.13

✓ B30184

10.89 e 1 A 10.99

✓ B32242

11.53 n 1 r 11.63 11.51 = 11.57 06 06
11.51 r 2 0 11.71

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1904phae.proj..725B

Jan. 24 1905.

I Sculptoris cont.

✓ B32313
Toomuch edge of pl.

✓ B32930
10.89 l2r 11.09 11.21 = 11.15 06 06
11.21 r2m 11.41

✓ B32344
10.57 l1r 10.67 10.69 = 10.68 01 01
10.69 r2l 10.89

✓ B32477
9.34 l2r 9.54 9.59 = 9.56 02 03
9.59 r1l 9.69

B28277
02 Sr = 11.9

✓ B32832
10.57 l3r 10.87 10.69 = 10.78 09 09
10.69 r2l 10.89

✓ B32838
10.57 l3r 10.87 10.69 = 10.78 09 09
10.69 r2l 10.89

✓ B30630
11.71 r2r 11.91 R =
just =

✓ B32608
9.34 l1r 9.44 9.49 = 9.46 02 03
9.49 r2l 9.69

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1904phae.proj..725B

Jan. 24, 1905.

δ Sculptoris cont.

✓ B34148

8.82 e3r 9.12 9.14 = 9.13 01 01
9.14 r2J 9.34

✓ B34224

9.34 J2r 9.54 9.39 = 9.46 08 07
9.39 r3g 9.69

✓ Steavedge B34263

9.34 J2r 9.54 9.44 = 9.52 02 03
9.44 r2g 9.69

✓ B34798

10.57 k2r 10.77 10.79 = 10.78 01 01
10.79 r1l 10.89

✓ B34691

10.07 h2r 10.27 10.37 = 10.32 05 05
10.37 r2k 10.57

✓ B34377

10.07 h3r 10.37 10.27 = 10.32 05 05
10.27 r3k 10.57

✓ Steavedge B34583

l t R 10.69 e
10.69 r2l 10.89

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1904phae.proj..725B

Jan. 27, 1905.

✓ AM 2256

9.34 l 10 9.44 9.49 = 9.46 02 03
9.49 b 2 9 9.69

✓ AM 111

8.82 e 2 r 9.02 9.14 = 9.08 06 06
9.14 o 2 f 9.34

✓ AM 2089

10.89 l 1 t 10.99

✓ AM 2100

10.89 l 1 t 10.99

✓ AM 2141

11.41 m 1 t 11.51

✓ AM 1427

10.07 h 2 t 10.27

✓ AM 1457

10.07 h 2 t 10.27

✓ AM 1494

10.57 l 1 t 10.67

✓ AM 1563

10.07 h 1 t 10.17

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1904phae.proj..725B

Jan. 25, 1905.

d Sculptoris cont.

✓	AM 1572		
8.82		h2 St =	9.02
✓	AM 1585		
10.07		h2 St =	10.27
✓	AM 634		
10.89		h2 St =	11.09
✓	AM 1298		
10.57		h1 St =	10.67
✓	AM 1148		
10.07		h2 St =	10.27
✓	AM 1075		
10.89		h1 St =	10.99
✓	AM 2019		
10.57		h2 St =	10.77
✓	AM 2810		
	Tot near edge		
✓	AM 2859		
9.69		g1 St =	9.79
✓	AM 2842		
	Pk trabd		

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1904phae.proj..725B

Jan. 25 1905

K Sculptoris cont.

✓ AM 2048

10.89 l, 1, 10.99

✓ AM 2172

9.34 [illegible] 9.54 9.59 = 9.56 02 03

9.59 [illegible] 9.69

✓ AM 2204

9.69 [illegible] 9.89 9.77 = 9.83 06 06

9.77 [illegible] 10.07

✓ AM 2220

9.69 [illegible] 9.89 9.97 = 9.93 04 04

9.97 [illegible] 10.07

✓ AM 2312

10.07 [illegible] 10.27 10.37 = 10.32 05 05

10.37 [illegible] 10.57

Sc. meas.

9.69 [illegible] 9.99 9.97 = 9.98

9.97 [illegible] 10.07 01 01

✓ AM 1549

Too near edge of plate

✓ AM 1568

Too near edge of plate

✓ AM 1956

Too near edge of plate

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1904phae.proj..725B

Jan. 25, 1905.

δ Sculptoris cont.

✓ AM 1669
Pouple

✓ AM 1670
Pouple

✓ AM 1674
Too near edge—Fpl.

✓ AM 1687
10.07 Rl St 10.17

✓ AM 1778
Too near edge Fpl

✓ AM 1789
10.57 Rl St 10.67

✓ AM 1976
Too near edge Fpl.

✓ AM 2162
Too near edge Fpl

✓ AM 1045
Too near edge Fpl

✓ AM 1104
Too near edge Fpl

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1904phae.proj..725B

Jan. 25 1905.

f Sculptoris cont.

✓ AM569

9.69 g 2 ℞ 9.89

✓ AM2868

9.69 g 2 ℞ 9.89 9.97 = 9.93 04 04.
9.97 g 1 h 10.07

✓ AM319

9.34 f 1 ℞ 9.44

✓ AM299

8.82 e 2 ℞ 9.02

✓ AM159

8.82 e 2 ℞ 9.02

✓ AM142

9.34 f 1 ℞ 9.44

✓ AM31

8.82 e 3 α 9.12 9.14 = 9.13 01 01
9.14 α 2 f 9.34

✓ AM2869

9.69 g 2 ℞ 9.89 9.77 = 9.83 06 06
9.77 α 2 h 10.07

✓ AM3202

10.57 f 1 ℞ 10.67

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1904phae.proj..725B

Jan. 25, 1905.

V Sculptoris cont.

✓ aM 3134
10.57 k1 A 10.67

✓ aM 3127
9.34 f1 A 9.44

✓ aM 3103
10.57 k1 A 10.67

✓ aM 3069
10.57 k1 A 10.67

✓ aM 3039
10.89 k1 A 10.99

✓ aM 2983
10.57 k1 A 10.67

✓ aM 2909
10.07 k1 r 10.17 10.37 = 10.27 10 10
10.37 02 k 10.57

✓ aM 26
8.82 g2r 9.02 9.24 = 9.13 11 11
9.24 02 f 9.34

✓ aM 158
9.69 g3r 9.99 9.87 = 9.93 06 06
9.87 02 k 10.07

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1904phae.proj..725B

Jan. 25, 1905.

γ Sculptoris cont.

✓ AM 170

9.69 g 1 ≡ 9.79

✓ AM 292

10.57 k 1 ≡ 10.67

✓ AM 300

10.07 k 1 ≡ 10.17

✓ AM 1657

9.69 g 1 o 9.79 9.87 = 9.83 04 04

9.87 o 2 k 10.07

✓ AM 1643

10.07 k 2 o 10.27 10.27 = 10.27 00 00

10.27 o 3 k 10.57

✓ AM 1619

10.57 k 1 ≡ 10.67

✓ AM 2411

Poor pl.

✓ AM 2339

8.32 d 1 ≡ 8.42

✓ AM 2353

10.57 k 1 o 10.67 R ≡ a ≡

l ≡

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1904phae.proj..725B

Jan. 25 1905.

α Sculptoris cont.

✓ AM2329

10.07 hir 10.17 10.47 = 10.32 15 15
10.47 o1 2 10.57

✓ AM2221

9.69 g h3 r 9.99 9.87 = 9.93 06 06
9.87 o 2 h 10.07

✓ AM2180

10.07 h 2 r 10.27 10.37 = 10.32 05 05
10.37 o 2 h 10.57

✓ AM2038

10.89 l 1 f 10.99

✓ AM1012

10.89 l 1 f 10.99

✓ AM2747

8.82 e 2 r 9.02 9.14 = 9.08 06 06
9.14 o 2 f 9.34

✓ AM2430

10.57 k 2 f 10.77

✓ AM1977

10.57 k 2 f 10.77

✓ AM1329

10.47 k 2 f 10.27

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1904phae.proj..725B

Jan. 25 1905.

I Sculptoris cont.

✓ AM 1400
10.57 h1 A= 10.67

✓ AM 1403
10.57 h1 A= 10.67

✓ AM 1506
10.57 h1 A= 10.67

✓ AM 1582
Class C

✓ AM 1696
10.07 h1 A= 10.17

✓ AM 2313
9.69 g3 c 9.99 9.87 = 9.93 06 06
9.87 h2 h 10.07

✓ AM 2076
10.57 h1 A= 10.67

✓ AM 2011
10.07 h2 A= 10.27

✓ AM 1767
10.07 h1 c 10.17 10.37 = 10.27 10 10
10.37 c2 h 10.57

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1904phae.proj..725B

Jan 23, 1905.

δ Sculptoris cont.

✓ AM 1745−

9.34 f 10 − 9.44 9.59 = 9.52 08 07
9.59 d 9 9.69

✓ AM 1730

882 e 2 − 9.02 9.24 = 9.13 11 11
9.24 d 1 f 9.34

✓ AM 41

8.82 e 3 − 9.12 9.14 = 9.13 01 01
9.14 d 2 f 9.34

✓ AM 70

8.82 e 3 − 9.12 9.14 = 9.13 01 01
9.14 d 2 f 9.34

✓ AM 77

882 e 2 − 9.02 9.04 = 9.03 01 01
9.04 d 3 f 9.34

✓ AM 119

8.82 e 4 − 9.22 9.14 = 9.18 04 04
9.14 d 2 f 9.34

✓ AM 202

10.07 h 1 f 10.17

✓ AM 227

10.07 h 1 f 10.17

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1904phae.proj..725B

Jan. 25 1905.

Y Sculptoris cont.

✓ aM242
10.07 h1 St 10.17

✓ aM250
9.69 g2 St 9.89

✓ aM558
9.34 f2 St 9.54

✓ aM608
10.57 h1 St 10.67

✓ aM695
9.34 f1 St 9.44

✓ aM970
10.07 h1 St 10.17

✓ aM990
10.57 h1 St 10.67

✓ aM1005
10.07 h1 St 10.17

✓ aM1612
10.07 h1 St 10.17

✓ aM1550
10.57 h1 St 10.67

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1904phae.proj..725B

Jan. 25 1905.

δ Sculptoris cont.

✓ AM900
Poor images

✓ AM935
10.07 h 1 R 10.17

✓ AM1060
Class C

✓ AM3152
10.07 h 3 R 10.37 10.37 = 10.37 00 00
10.37 R 2 h 10.57

✓ AM3164
10.57 h 1 R 10.67

✓ AM3
Dominug.

✓ AM560
9.34 J 1 R 9.44

✓ AM588
9.69
~~10.07~~ g ~~k 2 R~~ ~~10.67~~ 9.89 R
R

✓ AM2951
10.07 h 2 g 10.27 10.27 = 10.27 00 00
10.27 03 h 10.67

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1904phae.proj..725B

Jan. 25, 1905.

δ Sculptoris cont.

✓ AM628
10.07 h1 A 10.17

✓ AM635
10.07 h2 A 10.27

✓ AM649
9.69 g2 A 9.89

✓ AM1781
10.07 h2 A 10.27 R
h2 A

✓ AM1962
10.89 h1 A 10.99

✓ AM1026
10.57 h1 A 10.67

✓ AM1046
10.57 h1 A 10.67

✓ AM1111
10.07 h2 A 10.27

✓ AM3174
10.57 h0 A 10.77

✓ AM2829
9.69 g3 A 9.99 9.77=9.88 11 11
g3 A 10.07

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1904phae.proj..725B

Jan. 25 1905.

V Sculptoris cont.

✓ AM 2860

9.69 g 2 h 9.89 9.77 = 9.83 05 05
9.77 g 3 h 10.07

✓ AM 2942

10.07 h 3 p 10.37 10.27 = 10.32 05 05
10.27 g 3 h 10.57

✓ Defective "p" AM 2997

10.07 h 3 A 10.37

✓ AM 3060

10.89 l 1 A 10.99

✓ AM 3087

10.89 l 1 A 10.99

✓ AM 1500

10.89 l 1 A 10.99

✓ AM 1392

10.07 h 1 A 10.17

✓ AM 1376

10.57 l 1 A 10.67

✓ AM 1339

10.07 h 1 A 10.17

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1904phae.proj..725B

Jan. 26, 1905

K Sculptoris cont.

✓ AM 1695
9.34 f 10 9.44 9.49 = 9.46 02 03
9.49 b 29 9.69

✓ AM 1719
9.34 f 1 A 9.44

✓ AM 594
9.69 g 2 A 9.89

✓ AM 617
10.07 h 2 A 10.27

✓ AM 671
9.34 f 1 A 9.44

✓ AM 682
blank

✓ AM 935
10.57 k 1 A 10.67

✓ AM 949
10.07 h 2 A 10.27

✓ AM 2057
10.57 k 1 A 10.67

✓ AM 84
8.82 c 3 F 9.12 9.04 - 9.08 04 04
9.34

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1904phae.proj..725B

Jan. 26, 1905

α Sculptoris cont.

✓ a M48

8.82 ℓ 3 p 9.12 9.04 = 9.08 04 04
9.04 α 3 f 9.34

✓ a M2697

8.82 ℓ 2 p 9.02 9.14 = 9.08 06 06
9.14 α 2 f 9.34

✓ a M2002

10.07 h 2 Sf 10.27

✓ a M1726

9.34 f 1 Sf 9.44

✓ a M1595

9.69 g 2 Sf 9.89

✓ a M1006

10.07 h 2 Sf 10.27

✓ a M998

11.41 m 1 Sf 11.51

✓ a M985

10.07 h 2 Sf 10.27

✓ a M967

10.07 h 1 Sf 10.17

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1904phae.proj..725B

Jan. 26 1905.

Sculptoris cont.

✓ AM891
10.07 h1 A 10.17

✓ AM897
10.57 k1 A 10.67

✓ AM828
10.57 k2 A 10.77

✓ AM694
9.34 f1 A 9.44

✓ AM607
9.69 g2 A 9.89

✓ AM587
10.07 h2 — 10.27 R
k1 A

✓ AM574
10.07 h2 A 10.27

✓ AM326
10.57 k1 A 10.67

✓ AM 235-9
10.57 k1 A 10.67

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1904phae.proj..725B

Jan 26, 1905.

γ Sculptoris cont.

✓ AM 2328

10.07 h 3σ 10.37 10.27 = 10.32 05 05
10.27 σ 3 h 10.57

✓ AM 2405

10.07 h 2 f 10.27

✓ AM 2468

8.82 l 2σ 9.02 9.04 = 9.03 01 01
9.04 σ 3 f 9.34

✓ AM 2620

10.57 l 1σ 10.67 10.79 = 10.73 06 06
10.79 σ 1 l 10.89

✓ AM 2449

10.07 h 2 f 10.27

✓ AM 2732

8.82 l 3σ 9.12 9.04 = 9.08 04 04
9.04 σ 3 f 9.34

✓ AM 2828

Pl. trailed

✓ AM 681

Class C

✓ AM 638

11.41 m 1 f 11.01

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1904phae.proj..725B

Jan. 26, 1905.

Sculptors cont.

✓ aM912
Too many edges of ph.

✓ aM936
Too many edges of ph.

✓ aM1027
Too many edges of ph.

✓ aM1429
Too many edges of ph.

✓ aM1442
Too many edges of ph.

✓ aM1465
Too many edges of ph.

✓ aM2674
Too many edges of ph.

✓ aM2706
Too many edges of ph.

✓ aM2790
Too many edges of ph.

✓ aM2798
Too many edges of ph.

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1904phae.proj..725B

Jan. 25, 1905

δ Sculptoris cont.

✓ AM2937
9.34 f 1 A 9.44

✓ AM3012
Poor in reg.

✓ AM3099
9.34 f 1 A 9.44

✓ AM3141
8.82 e 2 A 9.02

✓ AM3172
9.34 f 1 A 9.44

✓ AM2282
8.82 e 2 n 9.02 9.24 = 9.13 11 11
9.24 c 1 f 9.34

✓ AM2377
10.57 k 1 A 10.67

✓ AM2283
8.82 e 3 A 9.12

✓ AM2374
Poor in reg.

✓ AM2445
8.82 e 2 A 9.02

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1904phae.proj..725B

Jan. 25 1905.

W. Sculptoris cont=

✓ AM 2257

8.82 e 4 r 9.22 9.14 = 9.18 04 04

9.14 r 2 f 9.34

✓ AM 3117

9.34 f 1 St = 9.44

✓ AM 3085

10.57 h 1 St = 10.67

✓ AM 3025

10.07 h 2 St = 10.27

✓ AM 3032

Blank

✓ AM 2981

10.57 h 1 St = 10.67

✓ AM 2988

10.89 h 1 r 10.99 11.31 = 11.15 16 16

11.31 r 1 m 11.41

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1904phae.proj..725B

Feb. 24, 1904

δ Sculptoris Late Plates

✓ B34708

9.70 92r 9.90 9.90-9.92 02 03
9.95 82h 10.15

✓ B34583

Ref. eff

6.67 a2f 6.87

6.67 a 10.70 11.13 h1r 11.23 10.80 10.93 = 10.86
10.93 r2l 10.70 11.13 06 07

✓ B34577

Too near comet

✓ B34264

11.13 l2f 11.33

✓ B34224

12.30 01f 12.40

✓ B34179

12.00 n2r 12.20 12.10 = 12.15 05 05
12.10 r20 12.30

✓ B34149

10.70 k2f 10.90

✓ B32484

10.70 b1r 10.80 10.93 = 10.86 06 07
10.93 r2l 11.13

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1904phae.proj..725B

Feb. 24, 1904 [illegible]

δ Sculptoris cont.

✓ B32485

h A 10.50 a

10.50 o2k 10.70

✓ B32607

10.15 h3o 10.45⁻ 10.40 = 10.42 03 02

10.40 o3k 10.70

✓ B32640

9.02 l1o 9.12 9.60 = 9.36 24 24

9.60 o1g 9.70

✓ B32838

L A 7.19 a

7.19 o2o 7.39

✓ B34798

8.34 g3o 8.64 8.82 = 8.73 09 09

8.82 o2f 9.02

✓ B32153

11.60 m1 A 11.70

✓ B32242

12.00 m1 o 12.10 12.20 = 12.15⁻ 05⁻ 05⁻

12.20 o1g 12.30

✓ B32313

11.60 m2o 11.80 11.80 = 11.80 00 00

11.80 o2m 12.00

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1904phae.proj..725B

Feb. 24, 1905

S Sculptoris cont.

✓ B32322

12.00 m 2r 12.20 12.40 = 12.15 05 05
12.10 r 2 0 12.30

✓ B32344

11.60 m 1r 11.70 11.80 = 11.75 05 05
11.80 r 2m 12.00

✓ B32465

10.70 k 2r 10.90 10.93 = 10.92 02 01
10.93 r 2 k 11.13

✓ B30699
Pompeii

✓ B30692

10.15 k 2r 10.35 10.40 10.38 03 02
10.40 r 3 k 10.70

✓ B30630

9.70 g 2r 9.90 9.95 = 9.92 02 03
9.95 k 2 k 10.15

✓ B30230

11.13 l 1r 11.23 a
m f

✓ B30228

12.30 0 2r 12.50 a
R

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1904phae.proj..725B

Feb. 24, 1905.

S Sculptoris cont.

✓ B30184

Tomlinson.

✓ B31069

6.87 f 2r 7.07 7.29 = 7.18 11 11
7.29 r 1 v 7.39

✓ B31119

Swift

✓ B32146

12.00 v 2 f 12.20

✓ AM1643

8.84 e 3 r 8.64 8.92 = 8.78 14 14
8.92 r 1 f 9.02

✓ AM1012

9.70 g 2 r 9.90 9.85 = 9.88 02 03
9.85 r 3 h 10.15

✓ AM998

9.02 f 3r 9.32 9.50 = 9.41 09 09
9.50 r 2 g 9.70

✓ AM634

9.02 f 2r 9.22 9.50 = 9.36 14 14
9.50 r 2 g 9.70

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1904phae.proj..725B

Mar 7, 1905

δ Sculptoris cont.

✓ AM41

9.70 g1 A= 9.80

✓ AM70

9.02 f2 A= 9.22

✓ AM77

9.70 g1 A= 9.80

✓ AM119

9.02 f3 α 9.82 9.50 = 9.41 09 09
9.50 α2 g 9.70

✓ AM202

8.84 e2 α 8.54 8.72 = 8.63 09 09
8.72 α3 f 9.02

✓ AM227

8.34/2 e2 α 8.54 8.78/2 = 8.63 09 09
8.78 α3 f 9.02

✓ AM242

7.39 c4 α 7.79 7.74 = 7.76 03 02
7.74 α3 d 8.04

✓ AM1401

9.70 g1 A= 9.80

✓ AM1367

9.02 f2 A= 9.22

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1904phae.proj..725B

Mar. 7, 1905.

S Sculptoris cont.

Fewridge AM 1122
✓ 6.29 a3 v 6.59 a
1 St

✓ AM 1093
Tewridge 9th

✓ AM 1086
Pk trailed

✓ AM 1053
Class C

✓ AM 1013
9.02 f1 St 9.12

✓ AM 991
9.02 f1 St 9.12

✓ AM 975
Class C

✓ AM 971
9.02 f1 St 9.12

✓ AM 2282
9.02 f2 v 9.22 9.40 9.31 09 09
9.40 v3 g 9.70

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1904phae.proj..725B

Mar. 7, 1905.

S Sculptoris cont.

✓ AM 2222
9.02 f 1 h 9.12
✓ AM 2214
8.34 e 4 h 8.74

✓ AM 2055
9.02 f 2 h 9.22

✓ AM 1760
6.87 f 3 r 7.17 7.19 = 7.18 01 01
7.19 r 2 r 7.39

✓ Searidge AM 2729
6.29 a 3 r 6.59 6.67 = 6.63 04 04
6.67 r 2 f 6.87

✓ AM 1644
8.34 e 4 r 8.74 8.82 = 8.78 04 04
8.82 r 2 f 9.02

✓ AM 1624
9.02 f 1 r 9.12 R a
g h

✓ AM 688
8.34 e 1 h 8.44

✓ AM 1607
8.34 e 2 h 8.54

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1904phae.proj..725B

S Sculptoris cont.

✓ a M 1507
Toomaridgefield

✓ aM 701
8.34 e l $\bar{A}$ 8.44

✓ aM 2353
7.39 r 2 r 7.59 7.74=7.66 07 08
7.74 r 3 d 8.04

✓ aM 2399
6.87 t 2 r 7.07 7.09=7.08 01 01
7.09 r 3 r 7.39

✓ aM 2411
Purple

✓ aM 2430
6.87 t 2 r 7.07 7.09=7.08 01 01
7.09 r 3 r 7.39

✓ aM 2747
10.70 R l $\bar{A}$ 10.80

✓ aM 2869
11.13 l l $\bar{A}$ 11.23

✓ aM 2909
11.13 l l $\bar{A}$ 11.23

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1904phae.proj..725B

Dec. 7, 1905.

Sculptor's cont.

✓ AM 2983

9.02 f3r 9.02 9.00 = 9.41 09 09
9.00 r2g 9.70

✓ AM 3039

8.34 e4r 8.74 8.82 = 8.78 04 04
8.82 r2f 9.02

✓ AM 3069

8.34 e4r 8.74 8.82 = 8.78 04 04
8.82 r2f 9.02

✓ AM 3103

8.34 e4r 8.74 8.82 = 8.78 04 04
8.82 r2f 9.02

✓ AM 3127

8.34 e4r 8.74 8.72 = 8.73 01 01
8.72 r3f 9.02

✓ AM 3134

8.34 e4r 8.74 8.72 = 8.73 01 01
8.72 r3f 9.02

✓ AM 3202

6.87 f2r 7.07 7.09 = 7.08 01 01
✓ 7.09 r3e 7.39

AM 1657

7.39 f4r 7.79 7.84 = 7.82 03 02
7.84 r2e 8.04

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1904phae.proj..725B

March 7, 1905.

S Sculptoris cont.

✓ AM 1730

6.29 a 2 r 6.49 6.57 = 6.53 04 04
6.57 r 3 f 6.87

✓ AM 1745

6.29 a 2 r 6.49 6.77 = 6.63 14 14
6.77 r 1 f 6.87

✓ AM 1767

6.87 f 1 r 6.97 7.09 = 7.03 06 06
7.09 r 3 r 7.39

✓ AM 2011

10.15 h 1 St 10.25

✓ AM 2938

10.70 h 1 St 10.80

✓ AM 2976

10.15 h 1 St 10.25

✓ AM 2180

10.70 h 1 St 10.80

✓ AM 2221

9.70 g 2 St 9.90

✓ AM 2313

8.34 e 4 r 8.74 8.82 = 8.78 04 04
8.82 r 1 f 9.02

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1904phae.proj..725B

March 7, 1904.

S Sculptoris cont.

✓ AM 2329

8.34 e3r 8.64 8.72 = 8.68 04 04
8.72 r3f 9.02

✓ AM 2400

9.70 g2 f 9.90

✓ AM 2470

9.70 g1 f 9.80

✓ AM 2495

9.02 f1 f 9.12

✓ AM 2508

9.02 f4r 9.42 a
g f

✓ AM 2553

9.02 f1 f 9.12

✓ AM 2650

7.39 c4r 7.79 7.74 = 7.76 03 02
7.74 r3d 8.04

✓ AM 2679

9.02 f1r 9.12 9.40 = 9.26 14 14
9.40 r3g 9.70

✓ AM 2687

9.70 g2 f 9.90

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1904phae.proj..725B

March 7, 1903.

S Sculptoris cont.

✓ AM 5-44

9.70 g 1 A 9.80

✓ AM 249

7.39 r2r 7.59 7.74 = 7.66 07 08
7.74 r3d 8.04

✓ AM 205

8.34 e2r 8.54 8.72 = 8.63 09 09
8.72 r3f 9.02

✓ AM 111

9.70 g1r 9.80 9.95 = 9.88 08 07
9.95 b2h 10.15

✓ AM 84

9.70 g1A 9.80

✓ AM 709

6.87 f1r 6.97 7.19 = 7.08 11 11
7.19 r2d 7.39

✓ AM 48

9.02 f1A 9.12

✓ AM 1118

6.29 a1r 6.69 6.57 = 6.63 06 06
6.57 r3f 6.87

✓ AM 1298

9.02 f1A 9.13

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1904phae.proj..725B

March 7, 1905.

S Sculptoris cont.

✓ AM985-
9.70 g1 ½ 9.80

✓ AM967
9.02 f1 ½ 9.12

✓ AM891
9.02 f2 ½ 9.22

✓ AM874
9.70 g1 ½ 9.80

✓ AM828
10.15 h2 ½ 10.35

✓ AM694
9.02 f1 ½ 9.12

AM607
✓ 9.02 f2 ½ 9.22

✓ AM2312
8.84 e4 ½ 8.74 8.82 = 8.78 04 04
8.82 e2 ½ 9.02

✓ AM1376
9.70 g1 ½ 9.80

✓ AM1392
10.15 h1 ½ 10.25

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1904phae.proj.725B

March 7, 1905.

S. Sculptoris cont.

✓ AM 1500

10.15 h1 f 10.25

✓ AM 1595

9.02 f1 f 9.12

✓ AM 1726

6.87 f2 r 7.07 7.09 = 7.08 01 01

7.09 r3 v 7.39

✓ AM 2002

9.02 f1 f 9.12

✓ AM 2019

10.15 h1 f 10.25

✓ AM 1006

9.02 f2 f 9.22

✓ AM 1075

8.34 e4 r 8.74 8.72 = 8.73 01 01

8.72 r3 f 9.02

✓ AM 3117

8.34 e4 r 8.74 R.A.

f defect.

✓ AM 3085

8.34 e4 r 8.74 8.72 = 8.73 01 01

8.72 r3 f 9.02

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1904phae.proj..725B

March 7, 1905.

S Sculptoris conf.

✓ AM 3032
Clark

✓ AM 3023

8.34 e 40 8.74 8.72 = 8.73 01 01
8.72 c 37 9.02

✓ AM 2901
10.70 21 ⧦ 10.80

✓ AM 2868
9.70 g 1 ⧦ 9.80

✓ AM 2842
Pk trailed

✓ AM 2768
9.70 g 1 ⧦ 9.80

✓ AM 2697
10.15 h 2 ⧦ 10.35

✓ AM 2620
10.15 h 2 ⧦ 10.35

✓ AM 2328

8.34 e 30 8.64 8.72 = 8.68 04 04
8.72 c 37 9.02

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1904phae.proj.725B

March 7, 1905

S Sulphuris cont.

✓ AM2359

7.39 c2r 7.59 7.74 = 7.66 07 08
7.74 r3d 8.04

✓ AM2405

6.87 f2r 7.07 7.09 = 7.08 01 01
7.09 r3c 7.39

✓ AM2048

10.15 h1 A 10.25

✓ AM2172

10.70 b2 A 10.90

✓ AM2204

10.15 h2 A 10.35

✓ AM2220

9.02 f2 A 9.22

✓ AM2322

Too near corona.

✓ AM2397

6.29 a4r 6.69 6.67 = 6.68 01 01
6.67 r2 b 6.87

✓ AM2666

8.34 e3 A 8.64

✓ AM1011

8.34 e2 A 8.54

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1904phae.proj..725B

March 7, 1905.

S Sculptors cont.

✓ AM 1055
le Cas le

✓ AM 1076
Too near comet.

✓ AM 1089
8.34 e 3 o 8.64 R Q
f A_7

✓ AM 1121
Too near comet.

✓ AM 1328
8.34 e 2 A_7 8.54

✓ AM 1357
8.34 e 3 A_7 8.64

✓ AM 1377
8.34 e 2 A_7 8.54

✓ AM 1393
Too near comet.

✓ AM 1504
Pooring.

✓ AM 1598
Pooring.

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1004phae.proj.725B

March 7, 1905.

S Sculptoris cont.

✓ aM1605
8.34 e2 St 8.54

✓ aM1659
Toomin edge of pk

✓ aM1725
Doomin reg.

✓ aM1758
6.29 a 4 s 6.69 R a
f St

✓ aM3131
Toomin comet.

✓ aM3126
Toomin comet.

✓ aM3077
Toomin comet.

✓ aM3116
Toomin comet

✓ aM687
Doomin reg.

✓ aM865
9.02 f1 St 9.12

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1904phae.proj..725B

March 7, 1905.

S Sculptoris cont.

✓ AM884
9.02 f1 St 9.12

✓ AM892
8.34 e3 St 8.64

✓ AM952
8.34 e3 St 8.64

✓ AM969
8.34 e3 St 8.64

✓ AM2736
8.34 e3 St 8.64

✓ AM2759
Too near comes.

✓ AM2877
9.02 f2 St 9.22

✓ AM2880
8.34 e3 St 8.64

✓ AM2926
8.34 e3 St 8.64

✓ AM2976
Too near comes.

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1904phae.proj..725B

March 7, 1905.

S Sculptoris cont.

✓ AM 2982
8.04 d2 A 8.24

✓ AM 3034
Class C

✓ AM 2035
Class B

✓ AM 3037
8.84 e3 r 8.64 8.92-8.78 14 14
8.92 o1 f 9.02

✓ AM 1339
9.02 f1 A 9.12

✓ AM 1766
6.29 a4 r 6.69 R
f A

✓ AM 2003
8.34 e3 A 8.64

✓ AM 2020
9.02 f1 A 9.12

✓ AM 2049
Too near comet

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1904phae.proj..725B

March 7, 1905.

S Sculptoris cont.

✓ AM 2173
9.02 f 2 st 9.22

✓ AM 2203
9.02 f 2 st 9.22

✓ AM 2211
9.02 f 2 st 9.22

✓ AM 2311
Too near corner.

✓ AM 1696
9.02 f 2 r 9.22 9.50 = 9.36 14 14
9.50 r 2 g 9.70

✓ AM 1582
Class B

✓ AM 1506
10.15 h 2 st 10.35

✓ AM 1403
9.70 g 1 st 9.80

✓ AM 1400
9.70 g 2 st 9.90

✓ AM 1329
9.70 g 2 st 9.90

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1904phae.proj..725B

I Sculptoris cont.

✓ AM1077

8.34 l 3 r 8.64 8.72 = 8.68 04 04
8.72 r 3 f 9.02

✓ AM26

11.13 l 1 r 11.23 R
m t

✓ AM292

6.29 a 1 r 6.39 6.67 = 6.53 14 14
6.67 r 2 f 6.87

✓ AM2323

8.34 l 4 r 8.74 8.72 = 8.73 01 01
8.72 r 3 f 9.02

✓ AM2330

8.34 l 4 r 8.74 8.72 = 8.73 01 01
8.72 r 3 f 9.02

✓ AM2021

9.02 f 1 t 9.12

✓ AM2398

6.87 f 3 r 7.17 7.19 = 7.18 01 01
7.19 r 2 r 7.39

✓ AM2410

6.87 f 2 r 7.07 7.19 = 7.13 06 06
7.19 r 2 t 7.39

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1904phae.proj..725B

March 7, 1905

δ Sculptoris cont.

✓ AM2760
9.02 f2 St 9.22

✓ AM2852
9.02 f1 St 9.12

✓ AM2879
10.15 h1 St 10.25

✓ AM2918
10.15 h2 St 10.35

✓ AM2997
9.02 f10 9.12 9.50 = 9.31 19 19
9.50 δ29 9.70

✓ AM2377
6.29 α38 6.59 6.57 = 6.58 01 01
6.57 δ3 St 6.87

✓ AM2449
6.87 t20 7.07 7.29 = 7.18 11 11
7.29 δ1 St 7.39

✓ AM2752
10.70 L1 St 10.80

AM2828.
Pb trailed.

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1904phae.proj..725B

March 7, 1905.

S Sculptoris cont.

✓ aM2829

10.15⁻ h2 1ʰ 10.35⁻

✓ aM2860

10.15⁻ h2 1ʰ 10.35⁻

✓ aM2942

9.70 g2 9.90 10.05⁻ = 9.98 08 07
10.05⁻ c1 h 10.15⁻

✓ aM326

6.87 f1 6.97 7.09 = 7.03 06 06
7.09 c3 7.39

✓ aM3060

9.02 f2 9.22 9.50 = 9.36 14 14
9.50 c2 9.70

✓ aM3087

9.02 f1 9.12 9.40 = 9.26 14 14
9.40 c3 9.70

✓ aM3152

7.39 e3 7.69 7.84 = 7.76 07 08
7.84 c2 8.04

✓ aM3164

7.39 e1 7.49 7.74 = 7.62 13 12
7.74 c3 8.04

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1904phae.proj..725B

March 7, 1905.

S Sculptoris cont.

✓ AM 3174

6.87 f 2 r 7.07 7.29 = 7.18 11 11
7.29 r 1 c 7.39

✓ AM 1695

6.87 f 1 r 6.97 7.09 = 7.03 06 06
7.09 r 3 c 7.39

✓ AM 1719

6.29 a 2 r 6.49 6.77 = 6.63 14 14
6.77 r 1 f 6.87

✓ AM 1781

7.39 c 2 r 7.59 7.74 = 7.66 07 08
7.74 r 3 d 8.04

✓ AM 1962

10.70 k 1 f 10.80

✓ AM 2089

10.15 h 1 f 10.25

✓ AM 2105

11.13 l 1 f 11.23

✓ AM 2141

11.13 l 2 f 11.33

✓ AM 2256

9.70 g 2 r 9.90 9.95 = 9.92 02 03
9.95 r 3 h 10.15

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1904phae.proj..725B

March. 7, 1905.

S Sculptoris cont.

✓ AM140

9.02 J1r 9.12 9.50 = 9.31 19 19
9.50 r2g 9.70

✓ AM935

10.15 h2l 10.35

✓ AM1926

9.02 J3r 9.32 9.50 = 9.41 09 09
9.50 r2g 9.70

✓ AM1046

9.02 J2r 9.22 9.50 = 9.36 14 14
9.50 r2g 9.70

✓ AM1111

6.29 a2r 6.49 6.77 = 6.63 14 14
6.77 r1l 6.87

✓ AM1427

10.15 h2l 10.35

✓ AM1457

10.70 h1l 10.80

✓ AM1474

10.15 h2l 10.35

✓ AM1563

9.70 g2l 9.90

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1904phae.proj..725B

March 7, 1903.

S Sculptoris cont.

✓ AM 1572

9.02 f 1 ± 9.12

✓ AM 1585

9.70 g 1 ± 9.80

✓ AM 2962

8.34 e 3 ± 8.64

✓ AM 3014

8.34 e 4 r 8.74 8.92 = 8.83 09 09

8.92 r 1 f 9.02

✓ AM 3094

8.34 e 4 r 8.74 8.82 = 8.78 04 04

8.82 r 2 f 9.02

✓ AM 3121

8.34 e 4 r 8.74 R

f ±

✓ AM 3201

6.87 f 2 r 7.07 7.09 = 7.08 01 01

7.09 r 3 c 7.39

✓ AM 682

Clus C

✓ AM 671

9.02 f 2 r 9.22 9.40 = 9.31 09 09

9.40 r 3 c 9.70

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1904phae.proj..725B

S Sculptoris cont.

✓ AM 617

9.02 f 3 r 9.32 9.50 = 9.41 09 09
9.50 r 2 g 9.70

✓ AM 694

9.02 f 3 r 9.32 9.50 = 9.41 09 09
9.50 r 2 g 9.70

✓ AM 569

10.15 r 2 f 10.35

✓ AM 390

6.87 f 1 r 6.97 7.09 = 7.03 06 06
7.09 r 3 v 7.39

✓ AM 158

8.34 e 3 r 8.64 8.92 = 8.78 14 14
8.92 r 1 f 9.02

✓ AM 669

Class C.

✓ AM 700

8.34 e 3 r 8.64 8.72 = 8.68 04 04
8.72 r 2 f 9.02

✓ AM 1612

9.02 f 2 r 9.22
g f

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1904phae.proj..725B

March 7, 1905.

S Sculptoris cont.

✓ AM 335

6.87 f 3 r 7.17 7.19 = 7.18 01 01
7.19 r 2 N 7.39

✓ AM 1550

9.02 f 2 r 9.22 9.60 = 9.41 19 19
9.60 r 1 g 9.70

✓ AM 900

9.70 g 2 N 9.90

✓ AM 1611

Too near comet

✓ AM 2981

9.02 f 1 r 9.12
g N

✓ AM 2988

9.02 f 2 r 9.22 9.50 = 9.36 14 14
9.50 r 2 g 9.70

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1904phae.proj..725B

March. 15 1905.

Meas of T Parsons
$19^h\ 36^m.6 - 72°\ 5'$ (1875)
Comp plate on B 5313 &
AM 3042.

✓ B16110
11.71 fr 1 A 11.81

✓ B16189
Too near edge of film.

✓ B16190
11.19 m 1 A 11.29

✓ B16235
10.14 h 2 A 10.34

✓ B16337
11.71 fr 3 o 12.01 11.74 = 11.88 13 14
11.74 o 2 q 11.94

✓ B16367
11.19 m 1 A 11.29

✓ B16368
Too near edge of film.

✓ B17994
10.69 l 2 o 10.89 10.71 = 10.80 09 09
10.71 o 3 m 11.01

✓ B17654
9.12 e 2 o 9.32 9.12 = 9.22 10 10
9.12 o 3 f 9.42

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1904phae.proj..725B

March 15, 1905.

T Personis cont.

✓ B17488

8.42 c 2n 8.62 8.60 = 8.61 01 01
8.60 o 2d 8.80

✓ B17398 Sh.
Pl. trailed

✓ B17397 Sh.
Poor in neg.

✓ B17243

8.42 c 2n 8.62 8.50 = 8.56 06 06
8.50 o 3d 8.80

✓ B6517

9.74 g 1n 9.84 9.94 = 9.89 05 05
9.94 b 2h 10.14

✓ B5702 Sh.
Poor in neg.

✓ B4312 Sh.
Poor pl

✓ B8533
Too much edge of pl

✓ B8635 Sh.
~~Poor~~ Too much edge of pl

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1904phae.proj..725B

March 15, 1905.

T Parsons cont.

✓ B9997
10.39 R1 St 10.49

✓ B12920
Too near edge of film

✓ B14499
10.39 R1 St 10.49

✓ B14857
Too near edge of film

✓ B15121
Too near edge of film

✓ B15743
Too near edge of R

✓ B25466
Too near edge of film.

✓ B25449
Too near edge of film

✓ B25433
11.01 m1 St 11.11

✓ B25319
Pl damaged in neg. of var.

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1904phae.proj..725B

March 17, 1905.

T Personis cont.

✓ B24415

11.41 02r 11.61 11.51 = 11.56 05 05
11.51 02f 11.71

✓ Steavedge B23538

9.42 f 40r 9.82 R
g 4f

✓ B23537

10.39 f 20r 10.59 10.39 = 10.49 10 10
10.39 r 3f 10.69

✓ Steavedge B23222

9.42 f 40r 9.82 R
g 4f

✓ B23216

9.42 f 20r 9.62 9.64 = 9.63 01 01
9.64 r 1g 9.74

✓ B23204

Too near edge of film.

✓ B20013

10.69 f 1r 10.79 10.71 = 10.75 04 04
10.71 r 3m 11.01

✓ B19695

9.74 g 2r 9.94 9.84 = 9.89 05 05
9.84 r 3f 10.14

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1904phae.proj..725B

March 17, 1905.

T Parsonis cont.

✓ B19601
9.42 f 3r 9.72 9.54=9.63 09 09
9.54 r 2g 9.74

✓ B21294
11.19 m 1A 11.29

✓ B21295
11.01 m 1A 11.11

✓ B21338
9.74 g 2A 9.94

✓ B21387
11.41 01 A 11.51

✓ B21577
11.71 f 2r 11.91 R
g A

✓ B22064
9.42 f 2r 9.62 9.54=9.58 04 04
9.54 r 2g 9.74

✓
Keeler B22592
8.42 c 2r 8.62 R
d A

✓ B22594
8.42 c 2r 8.62 R
d A

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1904phae.proj..725B

March 15, 1905.

T Personis cont,

✓ B22611

8.80 d 2r 9.00 8.92 = 8.96 04 04
8.92 r 2 d 9.12

✓ B22662

8.42 c 2r 8.62 R
d St

✓ B22664

8.42 c 2r 8.62 8.60 = 8.61 01 01
8.60 r 2 d 8.80

✓ B22709

Too much edge of film

✓ B22710

8.42 c 2r 8.62 8.60 = 8.61 01 01
8.60 r 2 d 8.80

✓ B20608

11.71 f 2r 11.91 11.64 = 11.78 13 14
11.64 r 2 g 11.94

✓ B23507

10.14 h 1r 10.24 10.19 = 10.22 02 03
10.19 r 2 h 10.39

✓ B21342

Too much edge of film

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1904phae.proj..725B

March 15, 1905.

T Parsons cont.

✓ B17096

9.12 e1o 9.22 9.22=9.22 : oo oo
9.22 o2 7 9.42

✓ B16883

10.69 l3o 10.99 10.81=10.90 09 09
10.81 o2m 11.01

✓ B16379

11.41 o2o 11.61 R
pN

✓ B16417

11.41 o1 A 11.51

✓ B18615

10.69 l2o 10.89 10.71=10.80 09 09
10.71 o2m 11.01

✓ B18775

9.74 g3o 10.04 9.74=9.89 15 15
9.74 b4h 10.14

✓ B18971

8.42 e1o 8.52 8.60=8.56 04 04
8.60 o2d 8.80

✓ B19150

8.42 o2o 8.62 8.50=8.56 06 06
8.50 o3d 8.80

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1904phae.proj..725B

March 15, 1905.

T Personis cont.

✓ B19338

8.42 c2r 8.62 8.50 - 8.56 06 06

8.50 c3d 8.80

✓ B19357

9.12 d3r 9.42 9.12 - 9.27 15 15

9.12 c3f 9.42

✓ B19453

9.12 d1r 9.22 9.22 - 9.22 00 00

9.22 c2f 9.42

✓ B19485

8.80 d2r 9.00 9.02 - 9.01 01 01

9.02 c1d 9.12

✓ B20744

Too near edge of film

✓ B20743

Too near edge of film

✓ B20672

Too near edge of film

✓ B20541 Sp.

Too near edge of film

✓ B20290

11.41 c3r 11.71 11.41 = 11.56 15 15

11.41 c3f 11.71

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1904phae.proj.7250

March 15, 1905.

T Parsonis cont.

✓ B26087
Broken in Perse.

✓ B27884
Broken in Perse

✓ B32699
Too much edge of film

✓ B32701
10.39 e2 1 A 10.49

✓ B30949
9.12 e2 σ 9.32 9.22 : 9.27 05 05
9.22 σ2 f 9.42

✓ B30118
11.71 f2 σ 11.91 11.84 = 11.88 03 04
11.84 σ1 g 11.94

✓ B30114
Too much edge of film.

✓ B30002
12.19 e1 A 12.29

✓ B33682
11.71 f2 A 11.91

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1904phae.proj..725B

March 15, 1905.

T Pavonis cont.

✓ B33543
11.19 m1 St 11.29

✓ B33342
10.69 l2 St 10.89

✓ B33297
Surface

Streaky ✓ B34374
9.42 f4s 9.82 R
q St

✓ B34382
1 Too much edge of film

✓ B34494
10.69 l3s 10.99 10.81 = 10.90 09 09
10.81 o2m 11.01

✓ B29766
11.01 m2 St 11.21

✓ B29767
11.71 f0s 11.91 R
q St

✓ B31748
8.42 p3s 8.72 8.60 = 8.66 06 06
8.60 o2d 8.80

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1004phae.proj.725B

March 15, 1905.

T Personis cont.

✓ B31822

7.92 f 2r 8.12 8.32 = 8.22 10 10
8.32 o 1 c 8.42

✓ B31823

d f 8.92 R

8.92 o 2 c 9.12

✓ B32010

9.42 f 1r 9.52 9.64 = 9.58 06 06
9.64 o 1 g 9.74

✓ B32023

9.12 c 1r 9.22 9.22 = 9.22 00 00
9.22 o 2 f 9.42

✓ B32653

11.71 f 2r 11.91 11.84 = 11.88 03 04
11.84 o 1 g 11.94

✓ B27164

10.69 l 2r 10.89 10.71 = 10.80 09 09
10.71 o 3m 11.01

✓ B27121

10.69 l 2r 10.89 10.81 = 10.85 04 04
10.81 o 2m 11.01

✓ B26371

7.92 f 2r 8.12 8.22 = 8.17 05 05
8.22 o 2 c 8.42

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1904phae.proj..725B

March 15, 1905.

T Pavonis cont.

✓ B26112

7.34 a3r 7.64 R
1 I

✓ B25974

7.34 a4r 7.74 R
1 I

✓ B25727

1 cosmic edge of film.

✓ B25498

12.19 r3r 12.49 R
R

✓ B27326

9.12 e1r 9.22 9.22=9.22 00 00
9.22 a2f 9.42

✓ B27350

Surface

✓ B27498

9.12 e1r 9.22 9.22=9.22 00 00
9.22 a2f 9.42

✓ B27528

9.42 f1r 9.52 9.54=9.53 01 01
9.54 a2g 9.74

✓ B27559

9.42 f1r 9.52 9.54=9.53 01 01
9.54 a2g 9.74

B27724

✓

9.74 g3f 10.04 9.84=9.94 10 10
9.84 a3h 10.14

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1904phae.proj.7258

March 15, 1905.

T. Parvis cont.

✓ B27854

10.39 b2v 10.59 10.49 = 10.54 05 05
10.49 v2b 10.69

✓ B27931

10.39 b2v 10.59 10.49 = 10.54 05 05
10.49 v2b 10.69

✓ B28662

11.71 b2b 11.91

✓ B29764

11.94 g1b 12.04

✓ B7953 Sp.

Poorin ugh.

✓ AM3042

7.92 b1v 8.02 8.22 = 8.12 10 10
8.22 v2b 8.42

✓ AM3113

8.80 d1v 8.90 8.92 = 8.91 01 01
8.92 v2e 9.12

✓ AM2047

9.12 e2v 9.32 9.22 = 9.27 05 05
9.22 v2f 9.42

✓ AM880

9.74 g4v 10.14 9.94 = 10.04 10 10
9.94 v2b 10.14

✓ AM887

9.74 g3v 10.04 9.84 = 9.94 10 10
9.84 v3b 10.14

✓ AM889

9.74 g3v 10.04 9.84 = 9.94 10 10
9.84 v3b 10.14

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1904phae.proj..725B

March 15, 1905.

T Personis cont.

✓ am 1471

10.39 k2 S 10.59

✓ am 1447

9.74 g2 S 9.94

✓ am 1423

10.14 k1 S 10.24

✓ am 1286

10.39 k1 S 10.49

✓ am 1238

10.39 k1 S 10.49

✓ am 1260

10.69 k1 S 10.79

✓ am 908

9.74 g1 S 9.84

✓ am 910

Class

✓ am 938

10.39 k1 S 10.49

✓ am 1036

10.14 k1 S 10.24

✓ am 558

Pl. trailed

✓ am 581

Too near edge of pl.

✓ Near edge. am 632

7.34 a3 S 7.64 7.72 = 7.68 04 04

7.72 a2 S 7.92

✓ am 647

Too near edge of pl.

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1904phae.proj.725B

March 15 1905.

T Bromii cont.

✓ AM702

9.42 f 3 r 9.72 9.44 = 9.58 14 14

9.44 r 3 g 9.74

✓ AM468

Too near edge of plate

✓ AM468

D. Bi trailed

✓ AM644

Too near edge of plate

✓ AM787

9.42 f 2 r 9.62 R

g ½

✓ AM853

Class C

✓ AM2154

Class C

✓ AM33

10.14 h 2 r 10.34 10.29 = 10.32 02 03

10.29 r 1 h 10.39

✓ AM2165

Class C

✓ AM2166

Class C

✓ AM2246

10.39 2 1 ½ 10.49

✓ AM2276

10.39 2 1 ½ 10.49

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1904phae.proj..725B

March 15, 1905.

T Personis cont.

✓ am 2291

9.74 g 1 A 9.84

✓ am 2382

9.74 g 1 A 9.84

✓ am 2574

9.74 g 2 A 9.94

✓ am 2592

10.39 k 2 A 10.59

✓ am 2628

10.69 k 1 A 10.79

✓ am 2715

10.69 k 1 A 10.79

✓ am 2727

10.39 k 1 A 10.49

✓ am 2780

10.69 k 2 A 10.89

✓ am 2817

10.39 k 1 A 10.49

✓ am 3068

7.92 t 3 r 8.22 8.22 : 8.22 ~~00 00~~

8.22 r 2 c 8.42

✓ am 2830

Double

✓ am 604

Too near edge for ble

✓ am 633

Too near edge for ble

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1904phae.proj.725B

March 15, 1905.

T Persei cont.

✓ AM626
Too much edge of ℓb

✓ AM620
Too much edge of ℓb.

✓ AM531
Pl trailed

✓ AM530
Poor ℓb

✓ AM524
9.74 g1 ℓ 9.84

✓ AM478
10.39 k1 ℓ 10.49

✓ AM456
10.39 k1 ℓ 10.49

✓ AM98
10.69 k1 ℓ 10.79

✓ AM7
10.39 k1 ℓ 10.49

✓ AM3163
9.74 g1 ℓ 9.84

✓ AM156
Pl trailed

✓ AM162
9.74 g2 ℓ 9.94

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1904phae.proj..725B

March 15, 1905.

T Pasonis cont.

✓ AM 173
9.42 f 2 ℓ 9.62

✓ AM 2084
10.14 h 2 ℓ 10.84

✓ AM 22
10.14 h 1 ℓ 10.24

✓ AM 7 Pl. trailed

✓ AM 6 Class F

✓ AM 145 Poor image

✓ AM 1535
8.42 c 2 r 8.62 8.50 = 8.56 06 06
8.50 c 3 ℓ 8.80

✓ AM 1545
8.80 d 2 r 9.00 8.92 = 8.96 04 04
8.92 c 2 ℓ 9.12

✓ AM 1584
8.80 d 2 r 9.00 8.82 = 8.91 09 09
8.82 c 3 ℓ 9.12

✓ AM 1635
9.74 g 1 ℓ 9.84

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1904phae.proj.725B

March 15, 1905.

T Persei cont.

✓ AM 1460
10.14 h1 t 10.24
✓ AM 275
Too badly broken to be measured
✓ AM 1538
Poor pl.
✓ AM 1576
8.80 d3 r 9.10 8.82 = 8.96 14 14
8.82 r3 d 9.12
✓ AM 786
Too near edge of pl.
✓ AM 2163
Class C
✓ AM 789
9.42 f2 r 9.62 9.54 = 9.58 04 04
9.54 r2 f 9.74
✓ AM 1289
10.14 h2 t 10.34
✓ AM 1927
8.42 f3 r 8.72 8.50 = 8.61 11 11
8.50 r3 d 8.80
✓ AM 1911
8.42 f3 r 8.72 8.50 = 8.61 11 11
8.50 r3 d 8.80
✓ AM 1430
10.39 h2 t 10.49
✓ AM 274
Too badly broken to be measured

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1904phae.proj..725B

March 16 1905.

T Persei cont.

✓ AM 2923

9.74 g 2 r 9.94 9.84 = 9.89 05 05
9.84 r 3 h 10.14

✓ AM 652

Too near edge of pl

✓ AM 2086

9.74 g 1 r 9.84 9.94 = 9.89 05 05
9.94 r 2 h 10.14

✓ AM 2102

9.74 g 3 r 10.04 9.84 = 9.94 10 10
9.84 r 3 h 10.14

✓ AM 2123

9.74 g 4 r 10.14 9.94 = 10.04 10 10
9.94 r 2 h 10.14

✓ AM 3138

10.14 h 2 r 10.34 10.19 = 10.26 08 07
10.19 r 2 h 10.39

✓ AM 3066

7.92 h 2 r 8.12 8.22 = 8.17 05 05
8.22 r 2 h 8.42

✓ AM 1061

10.14 h 1 f 10.24

✓ AM 2627

10.69 h 1 f 10.79

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1904phae.proj..725B

T Parsonis cont.

✓ AM 2712
10.69 k2 h 10.89

✓ AM 2733
10.39 k2 h 10.59

✓ AM 2772
10.39 k1 h 10.49

✓ AM 2806
10.39 k1 h 10.49

✓ AM 2874
10.39 k1 h 10.49

✓ AM 2914
9.74 g3r 10.04 9.94 = 9.99 05 05
9.94 r2k 10.14

✓ AM 2944
9.42 f2r 9.62 9.44 = 9.53 09 09
9.44 r3g 9.74

✓ AM 3003
7.92 h1r 8.02 8.22 = 8.12 10 10
8.22 r2k 8.42

✓ AM 2267
9.12 k3 h 9.42

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1904phae.proj..725B

March 16, 1905.

T Pavonis cont.

✓ AM 2288
10.69 l2 St 10.89

✓ AM 2487
10.14 h1 St 10.24

✓ AM 2571
10.14 h2 St 10.34

✓ AM 2598
10.39 h1 St 10.49

✓ AM 2121
9.74 g3σ 10.04 9.84-9.94 10 10
9.84 h3h 10.14

✓ AM 2128
10.14 h1 St 10.24

✓ AM 2243
10.69 l1 St 10.79

✓ AM 2101
9.74 g3σ 10.04 9.84-9.94 10 10
9.84 h3h 10.14

✓ AM 2839
Clouds

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1904phae.proj..725B

T Pavonis cont.

✓ aM2870

10.69 l 1 R 10.79

✓ aM2890

10.14 h 2 r 10.34 10.19 = 10.26 08 07

10.19 r 2 h 10.39

✓ aM2927

9.74 g 4 r 10.14 9.94 = 10.04 10 10

9.94 r 2 h 10.14

✓ aM2974

7.92 f 3 r 8.22 8.32 = 8.27 05 05

8.32 r 1 R 8.42

✓ aM3005

7.92 f 2 r 8.12 8.22 = 8.17 05 05

8.22 r 4 R 8.42

✓ aM3187

Plotted

✓ aM3158

9.42 f 3 r 9.72 9.54 = 9.63 09 09

9.54 r 2 g 9.74

✓ aM3198

9.74 g 2 r 9.94 R

h 1

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1904phae.proj..725B

March 16, 1905.

T Parsons cont.

✓ AM 1280
10.69 li ⁂ 10.79

✓ AM 1409
Clan E

✓ AM 1803
9.42 f 2 r 9.62 9.44 = 9.53 09 09
9.44 r 3 g 9.74

✓ AM 1820
9.12 e 3 r 9.42 9.22 = 9.32 10 10
9.22 r 2 f 9.42

✓ AM 1899
9.74 g 3 r 10.04 9.84 = 9.94 10 10
9.84 r 3 h 10.14

✓ AM 1932
Pl. trailed

✓ AM 1939
10.39 li ⁂ 10.49

✓ AM 1947
10.69 li ⁂ 10.79

✓ AM 1997
Clan E

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1904phae.proj..725B

March 16, 1905.

T Personis comp.

✓ AM1030
10.14 h2 $A_=$ 10.34

✓ AM1038
10.14 h1 $A_=$ 10.24

✓ AM1059
Class C

✓ AM1064
10.39 h1 $A_=$ 10.49

✓ AM1253
10.39 h1 $A_=$ 10.49

✓ AM676
Too near edge of plate

✓ AM715
Too near edge of plate

✓ AM63
10.14 h1 $A_=$ 10.24

✓ AM2357
10.69 h1 $A_=$ 10.79

✓ AM2326
10.39 h2 $A_=$ 10.59

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1904phae.proj..725B

March 16, 1905.

T Pavonis cont.

✓ AM2610
10.69 l2 S 10.89

✓ AM2695
10.69 l2 S 10.89

✓ AM2765
10.69 l2 S 10.89

✓ AM2581
10.69 l2 S 10.89

✓ AM2673
10.69 l2 S 10.89

✓ AM2678
10.69 l1 S 10.79

✓ AM2696
10.69 l1 S 10.79

✓ AM2585
10.39 k1 S 10.49

✓ AM2698
9.74 g4 r 10.14 9.84 = 9.99 15 15
9.84 r3 k 10.14

✓ AM2933
Clark

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1904phae.proj..725B

March 16, 1905.

T Personis posti

✓ AM 2969

8.42 C1r 8.52 8.50 = 8.51 01 01
8.50 r3d 8.80

✓ AM 2975

8.42 C2r 8.62 8.50 = 8.56 06 06
8.50 r3d 8.80

✓ AM 3024

7.92 f1r 8.02 8.22 = 8.12 10 10
8.22 r2v 8.42

✓ AM 3029

Class C

✓ AM 3114

8.42 C1r 8.52 8.60 = 8.56 04 04
8.60 r2d 8.80

✓ AM 3200

10.14 h1 A 10.24

✓ AM 2053

Class C

✓ AM 2146

Class C

✓ AM 2171

10.39 b1r 10.49 10.49 = 10.49 00 00
10.49 r2l 10.69

✓ AM 2734

Class C

✓ AM 878

Too near edge of pl.

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1904phae.proj..725B

March 16, 1905.

T Tauris cont.

am 919

Too near edge of pl

✓ am 941

10.14 h1 S 10.24

✓ am 948

10.39 k1 S 10.49

✓ am 962

10.39 k1 S 10.49

✓ am 2237

10.69 l2 S 10.89

✓ am 2235

10.69 l2 S 10.89

✓ am 2219

10.69 l1 S 10.79

✓ am 2207

9.42 f1 S 9.52

✓ am 2186

11.01 m1 S 11.11

✓ am 2303

9.42 f1 r 9.52 9.54 = 9.53 01 01

9.54 r2 g 9.74

✓ am 2316

Pl trailed

✓ am 2336

10.39 k1 S 10.49

✓ am 1603

9.12 e3 r 9.42 9.12 = 9.27 15 15

9.12 e3 f 9.42

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1904phae.proj..725B

March 16, 1905.

T Personis cont.

✓ AM 1495-

9.74 g 4 r 10.14 9.94 = 10.04 10 10
9.94 r 2 h 10.14

✓ AM 1494

10.14 h 1 f 10.24

✓ AM 2865-

10.69 l 2 f 10.89

✓ AM 2858

10.14 h 2 r 10.34 10.19 = 10.26 08 07
10.19 r 2 l 10.39

✓ AM 2843

10.69 l 2 r 10.89 10.91 = 10.90 01 01
10.91 r 1 m 11.01

✓ AM 2788

10.69 l 2 f 10.89

✓ AM 2781

10.69 l 1 f 10.79

✓ AM 2609

10.69 l 2 f 10.89

✓ AM 2789

10.69 l 1 f 10.79

✓ AM 1430

10.14 h 1 f 10.24

✓ AM 3191

Too near edge of field

✓ AM 1243-

Pouring.

✓ AM 1134

Pouring.

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1904phae.proj..725B

March 16, 1905.

T Parons cont.

✓ aM1571
Poorly

✓ aM1539
8.42 p 2r 8.62 8.00 = 8.56 06 06
8.00 o 3d 8.80

✓ aM1478
10.14 bri St 10.24

✓ aM1459
Toward edge of pl

✓ aM1449
10.14 bri St 10.24

✓ aM2046
8.42 p 2r 8.62 8.60 = 8.61 01 01
8.60 o 2d 8.80

✓ aM45
Pl trailed

✓ aM806
9.42 f 2r 9.62 9.44 = 9.53 09 09
9.44 o 3g 9.74

✓ aM951
10.69 bri St 10.79

✓ aM62
10.69 bri St 10.79

✓ aM65
Pl trailed

✓ aM74
10.69 bri St 10.79

✓ aM79
10.69 bri St 10.79

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1904phae.proj..725B

T Persei cont.

✓ AM 82
10.39 k1 h 10.49
✓ AM 108
10.69 l2 r 10.89 10.91 = 10.90 01 01
10.91 r1 m 11.01
✓ AM 236
9.74 g2 h 9.94
✓ AM 737
Poor fb
✓ AM 744
Poor mg. faint.
✓ AM 1161
Poor fb
✓ AM 1859
9.42 f1 r 9.52 9.54 = 9.53 01 01
9.54 r2 g 9.74
✓ AM 1929
7.92 b2 r 8.12 8.22 = 8.17 05 05
8.22 r2 v 8.42
✓ AM 241
10.14 h1 h 10.24
✓ AM 2088
9.42 f3 r 9.72 9.44 = 9.58 14 14
9.44 r3 g 9.74
✓ AM 2139
9.74 g3 r 10.04 9.94 = 9.99 05 05
9.94 r2 v 10.14
✓ AM 2124
9.74 g3 r 10.04 9.94 = 9.99 05 05
9.94 r2 v 10.14

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1904phae.proj..725B

March 17, 1905.

T Personis cont.

✓ AM2157
Too much edge of fld

✓ AM2000
7.92 f 2r 8.12 8.22 = 8.17 05 05
8.22 r 2c 8.42

✓ AM2001
8.42 c 3r 8.72 8.50 = 8.61 11 11
8.50 r 3d 8.80

✓ AM2017
9.12 c 1r 9.22 9.22 = 9.22 00 00
9.22 r 2f 9.42

✓ AM2018
8.42 c 1r 8.52 8.60 = 8.56 04 04
8.60 r 2d 8.80

✓ AM3051
7.92 f 2r 8.12 8.12 = 8.12 00 00
8.12 r 3c 8.42

✓ AM1765
9.42 f 1 f 9.52

✓ AM1713
Too much edg of fld

✓ AM1788
Poor image

✓ AM1796
Too much edge of fld

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1904phae.proj..725B

March 17, 1905.

T Personis cont.

✓ AM 1838
Poor in neg.

✓ AM 1846
Poor pl

✓ AM 1906
Poor in neg.

✓ AM 1407
Class

✓ AM 1973

7.92 t3 r 8.22 8.22 = 8.22 00 00
8.22 r2 c 8.42

✓ AM 1958

7.92 t3 r 8.22 8.12 = 8.17 05 05
8.12 r3 c 8.42

✓ AM 1926

7.92 t3 r 8.22 8.12 = 8.17 05 05
8.12 r3 c 8.42

✓ AM 1899

10.69 l, St 10.79

✓ AM 1398

11.01 m, St. 11.11

✓ AM 1356

10.14 h, St 10.24

✓ AM 1300

10.39 h, St 10.49

✓ AM 2252

10.39 h, St 10.49

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1904phae.proj..725B

March 17, 1905.

T Persei cont.

✓ aM2488

Poor image

✓ aM2530

Too near edge of pl

✓ aM2934

9.74 q 1 r 9.84 9.84=9.84 00 00
9.84 r 3 h. 10.14

✓ aM2947

9.12 e 3 r 9.42 9.22=9.32 10 10
9.22 r 2 f 9.42

✓ aM2952

8.80 d 3 r 9.10 9.02=9.06 04 04
9.02 r 1 e 9.12

✓ aM2973

8.80 d 2 r 9.00 8.92=8.96 04 04
8.92 r 2 e 9.12

✓ aM2987

7.92 f 3 r 8.22 8.12=8.17 05 05
8.12 r 3 e 8.42

✓ aM3006

7.92 f 2 r 8.12 8.12=8.12 00 00
8.12 r 3 e 8.42

✓ aM3019

7.34 a 2 r 9.54 7.82=7.68 14 14
7.82 a 1 f 7.92

✓ aM9051

10.69 l 1 A 10.79

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1904phae.proj..725B

T Pasonis cont.

✓ am 873

9.74 g 2 r 9.94 10.04 = 9.99 05 05
10.04 b 1 h 10.14

✓ am 836

9.42 f 3 r 9.72 9.54 = 9.63 09 09
9.54 b 2 g 9.74

✓ am 1564
Poorly

✓ am 1417
10.14 h 1 f 10.24

✓ am 2
Class F

✓ am 16
Pl. trailed

✓ am 5
Class F

✓ am 4
Class F

✓ am 6
Pl. trailed

✓ am 1971
Poorly

✓ am 1063
10.14 h 1 f 10.24

✓ am 1047
9.74 g 2 f 9.94

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1904phae.proj..725B

March 17, 1905

T Personis cont.

✓ AM 1042

9.74 g1 At 9.84

✓ AM 1032

10.39 k1 At 10.49

✓ AM 487

10.14 k1 At 10.24

✓ AM 401

~~Glass~~ Too near edge of plate

✓ AM 163

10.14 k1 At 10.24

✓ AM 130

10.14 k1 At 10.24

✓ AM 128

9.74 g1 At 9.84

✓ AM 166

Too near edge of plate

✓ AM 477

9.74 g1 At 9.84

✓ AM 489

9.42 f2 At 9.62

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1904phae.proj..725B

March 17, 1905.

T Personis cont.

✓ AM 1938

7.92 f2r 8.12 8.12 = 8.12 00 00
8.12 r3v 8.42

✓ AM 1928

7.92 f2r 8.12 8.12 = 8.12 00 00
8.12 r3v 8.42

✓ AM 1677

9.74 g2r 9.94 9.84 = 9.89 05 05
9.84 g3v 10.14

✓ AM 1686

9.74 g2r 9.94 R
gh1

✓ AM 1567

8.80 d2r 9.00 9.02 = 9.01 01 01
9.02 d1v 9.12

✓ AM 1450

9.74 g1 h1 9.84

✓ AM 1464

10.39 k1 h1 10.49

✓ AM 1496

Class C

✓ AM 1305

10.69 b1 h1 10.79

✓ AM 1313

Persei cg.

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March 17, 1905

T Personis cont.

✓ AM1326

10.14 h2 ♄ 10.34

✓ AM1214

11.01 m1 ♄ 11.11

✓ AM1685

9.42 f2r 9.62 9.44=9.53 09 09

9.44 r3g 9.74

✓ AM1701

Persei neg.

✓ AM1882

8.80 d1r 8.90 8.92=8.91 01 01

8.92 r2v 9.12

✓ AM1744

10.39 k1 ♄ 10.49

✓ AM1656

9.12 e2r 9.32 9.22=9.27 05 05

9.22 r2f 9.42

✓ AM1654

9.12 e3r 9.42 9.32=9.37 05 05

9.32 r1f 9.42

✓ AM606

7.92 t1r 8.02 8.22=8.12 10 10

8.22 r2v 8.42

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March. 7. 1905.

T Persei cont.

✓ AM568

9.74 g3 r 10.04 10.04=10.04 0000

10.04 h1 h 10.14

✓ AM543

10.14 h1 A 10.24

✓ AM520

9.74 g3 A 10.04

✓ AM498

10.14 h2 A 10.34

✓ AM421

10.69 l1 A 10.79

AM1103

10.14 h1 A 10.24

✓ AM1101

Pair pb

✓ AM1091

9.74 g2 A 9.94

✓ AM1080

10.69 l1 A 10.79

✓ AM1072

9.74 g4 r 10.14 9.94=10.04 10 10

9.94 h2 h 10.14

✓ AM1005

10.69 l1 A 10.79

✓ AM1176

10.69 l1 A 10.79

✓ AM980

10.69 l1 A 10.79

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1904phae.proj..725B

March 17, 1905.

T Pasonis cont.

✓ a m964

10.39 b1 ∫ 10.49

✓ a m961

9.12 e1 ∫ 9.22

✓ a 1993

8.80 d1r 8.90 9.02 = 8.96 06 06

9.02 r1e 9.12

✓ a 2 8638

10.69 l2r 10.89 10.81 = 10.85 04 04

10.81 r2m 11.01

✓ a m2711

10.69 l1 ∫ 10.79

✓ a 3246

7.92 t α 3r 8.22 8.22 = 8.22 00 00

8.22 r2 t N 8.42

✓ a 3299

8.42 c2r 8.62 8.60 = 8.61 01 01

8.60 r2d 8.80

✓ a 4724

8.80 d1r 8.90 8.92 = 8.91 01 01

8.92 r2e 9.12

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1904phae.proj..725B

March 17, 1905.

T Parsonis cont.

✓ A 4738

7.92 [illegible] 8.02 8.22 = 8.12 10 10
8.22 [illegible] 8.42

✓ A 5471 Sp.

10.69 [illegible] 10.79 10.91 = 10.85 06 06
10.91 [illegible] 11.01

✓ A 5470 Sp.

Too near edge of pl 6

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