KG
11365
727

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KG 11365. 727

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1999phae.proj..7200

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KQ 11365. 727

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Var.

Index

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H Telescopii Late plates	3 – 26
χ Aquilae	27 – 84
CDM −41° 13684	85 – 136
Var., or Ref. in 19h −39m	137 – 188
Two New Vars found by H.P.H. and S.E.B.	189 – 220 cont.
	Bk. 22

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Nov. 22, 1905.

Late Plates of H Telescopii,
$19^h\ 41^m.2\ -50^\circ\ 19'$
Comp. plates on B24381.

✓ B34595
Surface

✓ B34096
Surface

✓ B34071
Surface

✓ B33959
9.50 c 1r 9.60 9.48 = 9.54 06 06
9.48 r 2d 9.68

✓ B34257
10.36 g 2r 10.56 10.36 = 10.46 10 10
10.36 r 2h 10.56

✓ B33866
9.93 e 2r 10.13 9.91 = 10.02 11 11
9.91 r 2 f 10.11

B33631
✓
10.11 f 3r 10.41 10.16 = 10.28 13 12
10.16 r 2g 10.36

✓ B33593
10.36 g 2r 10.56 10.36 = 10.46 10 10
10.36 r 2h 10.56

✓ B33498
10.74 h 1r 10.84
l 1

✓ B32548
10.56 h 2r 10.76 10.54 = 10.65 11 11
10.54 r 2k 10.74

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1905phae.proj..728B

Nov. 22, 1905.

Telescopii cont.

✓ B32520

10.36 g2r 10.56 10.36 = 10.46 10 10
10.36 r2h 10.56

✓ B32356

9.50 h2r 9.70 9.48 = 9.59 11 11
9.48 r2d 9.68

✓ B31869

12.62 r1St 12.72

✓ B31770

~~11.49~~ ~~am 1St~~ ~~11.59~~ ~~11.34~~

✓ B31747

12.22 q1St 12.32

✓ B31738

11.74 o1St 11.84

✓ B31530

12.44 r1St 12.54

✓ B30829

9.68 d2r 9.98 9.73 = 9.86 12 13
9.73 r2v 9.93

✓ B30793

9.68 d2r 9.88 9.73 = 9.80 08 07
9.73 r2v 9.93

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1905phae.proj..728B

H Telescopic cont.

✓ B32026

10.74 d 3 r 11.04 10.79 = 10.92 12 13
10.79 r 2 l 10.99

✓ B32128

9.68 d 3 r 9.98 9.83 = 9.90 08 07
9.83 r 1 l 9.93

✓ B32193

10.11 f 3 r 10.41 10.16 = 10.28 13 12
10.16 r 2 g 10.36

✓ B32347

9.68 d 3 r 9.98 9.63 = 9.80 18 17
9.63 r 3 e 9.93

✓ B30516

11.24 m 2 r 11.44 11.29 = 11.3~~7~~ 6 0~~7~~ 8 0~~8~~ 7
11.29 r 2 m 11.49

✓ B30496

11.74 0 1 r 11.84 11.82 = 11.83 01 01
11.82 r 2 f 12.02

✓ B30368

12.22 g 2 A 12.42

✓ B30322

12.22 g 1 A 12.32

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1905phae.proj..728B

Nov. 22, 1905.

At Telescopii

✓ B30311

12.22 q 2r 12.42 12.34 = 12.38 04 04
12.34 r 1r 12.44

✓ B30243

12.22 q 1 St = 12.32

✓ B30003

12.44 r 1 St = 12.54

✓ B29888

12.02 p 2 St = 12.22

✓ B29533

11.74 o 1 St = 11.84

✓ B29484

12.44 r 1 St = 12.54

✓ B29455

12.44 r 1 St = 12.54

✓ B28630

Too near edge.
Nov. 28, 1905.

✓ aM2715

10.11 p 2r 10.31 10.16 = 10.24 07 08
10.16 r 2q 10.36

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1905phae.proj..728B

Nov. 28, 1905.

Q Telescopii

✓ AM843
10.56 h1 A 10.66

✓ AM834
10.99 l1 A 11.09

✓ AM875
9.68 d2 A 9.88

✓ AM2230
10.36 g2 A 10.56

✓ AM2225
Class C

✓ AM2213
10.36 g2 r 10.56 10.36 = 10.46 10 10
10.36 d2 h 10.56

✓ AM2202
10.11 f3 r 10.41 10.16 = 10.28 13 12
10.16 d2 g 10.36

✓ AM2170
9.68 d3 r 9.98 9.63 = 9.80 18 17
9.63 d3 l 9.93

✓ AM2063
10.11 f1 A 10.21

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1905phae.proj..728B

8

Nov. 28, 1905.

At Telescopii

J am 2009
10.99 l 2 At 11.19

J am 248
9.50 c 1 At 9.60

J am 240
9.68 d 1 At 9.78

J am 290
10.56 h 2 At 10.76

J am 126
10.36 g 2 At 10.56

J am 109
10.99 l 1 At 11.09

J am 76
10.56 h 1 At 10.66

J am 64
Poor images

J am 56
10.56 h 1 At 10.66

J am 1496
10.74 k 1 At 10.84

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1905phae.proj..728B

Nov. 28, 1905.

H Telescopii

✓ AM 1391
10.74 R 1 St 10.84

✓ AM 1333
10.86 g 2 St 10.56

✓ AM 1337
10.36 g 1 St 10.46

✓ AM 1306
Poor image

✓ AM 1220
10.74 R 1 St 10.84

✓ AM 1100
Poor image

✓ AM 1019
Poor image.

✓ AM 999
Class C

✓ AM 996
Class C

✓ AM 963
10.56 h 2 St 10.76

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1905phae.proj..728B

Nov. 28, 1905.

H Telescopii

✓ AM 5516
9.93 e / A 10.03

✓ Poor. AM 5540
10.11 f / A 10.21

✓ Poor. AM 5567
10.36 g / A 10.46

✓ AM 6055
10.56 h / A 10.66

✓ Poor AM 6059
9.68 d / A 9.78

✓ AM 2899
10.99 b / A 11.09

✓ AM 2966
10.74 b / A 10.84

✓ AM 2980
10.36 g / A 10.46

✓ AM 3013
10.56 h / A 10.66

✓ AM 3046
10.56 h / A 10.66

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1905phae.proj..728B

Nov. 28, 1905

H Telescopii

✓ AM 3101
10.36 g 1 St 10.46

✓ AM 3130
10.36 g 2 St 10.56

✓ AM 3195
10.11 f 1 St 10.21

✓ AM 3225
Poor image

✓ AM 3240
10.56 h 1 St 10.66

✓ AM 2302
10.36 g 2 St 10.56

✓ AM 2317
10.56 h 2 r 10.76 10.54 = 10.65 11 11
10.54 r 2 h 10.74

✓ AM 2342
10.56 h 1 St 10.66

✓ AM 2404
10.11 f 1 St 10.21

✓ AM 2535
10.56 h 1 St 10.66

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1905phae.proj..728B

Nov. 28, 1905.

δ Telescopii

✓ AM 2647

9.68 d 3 r 9.98 9.73 = 9.86 12 13
9.73 a 2 l 9.93

✓ AM 2794

10.11 f 2 r 10.31 10.16 = 10.24 07 08
10.16 b 2 g 10.36

✓ AM 2779

10.11 f 2 r 10.31 10.16 = 10.24 07 08
10.16 a 2 g 10.36

✓ AM 2840

Poor images

✓ AM 2847

10.36 g 2 r 10.56 10.36 = 10.46 10 10
10.36 b 2 l 10.56

✓ AM 1633

9.68 d 2 r 9.88 9.63 = 9.76 12 13
9.63 a 3 l 9.93

✓ AM 1655

9.93 2 l ≈ 10.03

✓ AM 1751

10.36 g 1 ≈ 10.46

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1905phae.proj..728B

Nov. 28, 1905.

δ Telescopii

am 1903

10.36 g 1 δ 10.46

✓ am 1982

10.36 g 2 δ 10.56

✓ am 489

10.36 g 1 δ 10.46

✓ am 2890

10.74 b 1 δ 10.84

✓ am 2592

10.11 f 3 σ 10.41 10.16 = 10.28 13 12

10.16 σ 2 g 10.36

✓ am 2628

10.11 f 3 σ 11.41 10.06 = 10.24 17 18

10.06 σ 3 g 10.36

✓ am 2727

10.11 f 3 σ 10.41 10.06 = 10.24 17 18

10.06 σ 3 g 10.36

✓ am 2309

10.99 l 2 δ 11.19

✓ am 2780

10.36 g 1 σ 10.46 10.36 = 10.41 05 05

10.36 σ 2 b 10.56

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1905phae.proj..728B

Nov. 28, 1905.

δ Telescopii

✓ am 2817

10.36 g 2 r 10.56 10.36 = 10.46 10 10

10.36 r 2 h 10.56

✓ am 2830

Poorly.

✓ am 2839

Class C

✓ am 2879

10.56 h 1 r 10.66

✓ am 2086

10.11 f 3 r 10.41 10.06 = 10.24 17 18

10.06 g 3 g 10.36

✓ am 2102

10.11 f 3 r 10.41 10.06 = 10.24 17 18

10.06 g 3 g 10.36

✓ am 2123

9.68 d 3 r 9.98 9.83 = 9.90 08 07

9.83 g 1 v 9.93

✓ am 2128

10.11 f 2 r 10.31 10.16 = 10.24 07 08

10.16 g 2 g 10.36

✓ am 2152

Class C

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1905phae.proj..728B

Nov. 28, 1905.

4 Telescopii

✓ AM 2163-
Class C

✓ AM 2166
Class C

✓ AM 2246
10.36 g 2 r 10.56 10.36 = 10, 46 10 10
10.36 g 2 h 10.56

✓ AM 2276
10.74 h 1 4 10.84

✓ AM 2291
10.36 g 2 4 10.56

✓ AM 2382
10.56 f 1 4 10.66

✓ AM 2574
10.36 g 1 4 10.46

✓ AM 1064
10.56 h 1 4 10.66

✓ AM 1253
10.56 h 1 4 10.66

✓ AM 1280
10.99 L 2 4 11.19

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1905phae.proj..728B

Nov. 28, 1905.

St Telescopii

✓ AM 1409
Class C

✓ AM 1417
10.36 g 2 St 10.56

✓ AM 1450
10.36 g 2 St 10.56

✓ AM 1464
10.11 f 2 St 10.31

✓ AM 1490
Class C

✓ AM 1544
Poor pb

✓ AM 1567
9.68 d 3 c 9.98 9.63 = 9.80 18 17
9.63 c 3 e 9.93

✓ AM 1677
10.74 h 1 St 10.84

✓ AM 1928
10.56 h 1 St 10.66

AM 1938
✓ 10.56 h 1 St 10.66

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1905phae.proj..728B

Nov. 28, 1905

4 Telescopii

✓ AM 932
Poor images

✓ AM 939
10.56 hlσ 10.66 10.64 = 10.65 01 01
10.64 rlk 10.74

✓ AM 947
10.99 l1 A = 11.09

✓ bo. AM 955
Pl trailed

✓ AM 581
10.36 g2σ 10.56 10.64 = 10.60 04 04 05 05
10.64 rlk 10.74

✓ AM 632
10.99 l1 A = 11.09

✓ AM 647
9.93 l1 A = 10.03

✓ AM 652
9.93 l1 A = 10.03

✓ AM 702
9.93 l1 A = 10.03

✓ AM 997
Class C

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1905phae.proj..728B

Nov. 28, 1905.

At Telescopii

✓ AM 1030
10.36 g 1 St 10.46

✓ AM 1038
10.36 g 2 St 10.56

✓ AM 477
10.36 g 1 St 10.46

✓ AM 275
Too badly broken to be mended.

✓ AM 130
10.56 h 1 St 10.66

✓ AM 128
9.93 e 1 St 10.03

✓ AM 98
10.66 h 1 St 10.66 10.54 = 10.60 06 06
10.54 α 2 h 10.74

✓ AM 17
10.56 h 1 St 10.66

✓ AM 5
Class F

✓ AM 4
Class F

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1905phae.proj..728B

Nov. 28, 1905

40 Telescopic

✓ AM899
10.56 h1 N 10.66

✓ AM820
10.56 h1 N 10.66

✓ AM803
9.93 e N 10.03

✓ AM536
9.93 e1 N 10.03

✓ AM107
10.36 g2 N 10.56

✓ AM 69
Pl. trailed

✓ AM 63
Poor images

✓ AM 47
Pl. trailed

✓ AM 2140
Class C

✓ AM 2080
Class C

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1905phae.proj..728B

Nov. 28, 1905.

St Telescopii

✓ AM 2075
10.56 h 1 St 10.66

✓ AM 2080
10.56 h 1 St 10.66

✓ AM 2085
10.56 h 1 St 10.66

✓ AM 3129
10.74 h 1 St 10.84

✓ AM 3124
10.36 g 2 St 10.56

✓ AM 2532
10.56 h 1 St 10.66

✓ AM 1001
10.99 h 1 St 11.09

✓ AMg 81
10.56 h 1 St 10.66

✓ AMg 49
10.56 h 1 St 10.66

✓ AMg 24
Clump

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1905phae..proj..728B

Nov. 28, 1905.

4" Telescopii.

✓ AM 1073
10.36 g 2 St 10.56

✓ AM 1327
10.36 g 1 St 10.46

✓ AM 1210
10.99 g 1 St 11.09

✓ AM 1201
10.36 g 1 St 10.46

✓ AM 1099
10.56 h 1 St 10.66

✓ AM 1094
10.74 k 1 St 10.84

✓ AM 1994
10.36 g 1 St 10.46

✓ AM 1875
10.74 k 1 St 10.84

✓ AM 1854
10.36 g 1 St 10.46

✓ AM 1653
9.68 d 2 r 9.88 9.63 = 9.76 12 13
9.63 r 3 e 9.93

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1905phae.proj..728B

Nov. 28, 1905.

1 Telescopii

✓ AM 1632

9.68 d 3 r 9.98 9.63=9.80 18 II
9.63 r 3 l 9.93

✓ AM 827

10.36 g 1 St 10.46

✓ AM 882

10.74 b 1 St 10.84

✓ AM 5 ~~9 2~~ 4.8
Pl trailed

✓ AM 506

9.68 d 2 St 9.88

✓ AM 592

10.36 g 1 St 10.46

✓ AM 427
Pl trailed

✓ AM 226

10.74 b 1 St 10.84

✓ AM 125

10.56 h 1 St 10.66

✓ AM 2927

10.56 h 1 St 10.66

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1905phae.proj..728B

H Telescopic

✓ am 2974
10.56 h 1 St 10.66

✓ am 3005
10.36 g 1 St 10.46

✓ am 3068
10.56 h 1 St 10.66

✓ am 3158
10.74 h 1 St 10.84

✓ am 3187
Pl trailed

✓ am 3198
10.56 h 1 St 10.66

✓ am 3110
10.36 g 1 St 10.46

✓ am 3082
10.36 g 2 St 10.56

✓ am 3050
10.56 h 2 St 10.76

✓ am 2990
10.56 h 1 St 10.66

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1905phae.proj..728B

Nov. 29, 1905.

Δ Telescopii cont.

✓ AM 2940
10.06 h 2 Δ 10.76

✓ AM 2873
10.74 k 1 Δ 10.84

✓ AM 2846
10.11 f 2 r 10.31 10.16 = 10.24 07 08
10.16 r 2 g 10.36

✓ AM 2835
Class C

✓ AM 2739
Class C

✓ AM 2724
9.68 d 2 r 9.88 9.83 = 9.86 02 03
9.83 r 1 e 9.93

✓ AM 2694
9.68 d 3 r 9.98 9.63 = 9.80 18 17
9.63 r 3 e 9.93

✓ AM 2652
9.68 d 3 r 9.98 9.73 = 9.86 12 13
9.73 r 2 e 9.93

✓ AM 2629
10.11 f 2 r 10.31 10.26 = 10.28 03 02
10.26 r 1 g 10.36

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1905phae.proj..728B

Nov. 29, 1905.

4 Telescopii

✓ AM 1390

10.74 h 1 St 10.84

✓ AM 1364

10.74 h 1 St 10.84

✓ AM 1345

10.56 h 2 St 10.76

✓ AM 2199

10.11 1 3 r 10.41 10.16 = 10.28 13 12

10.16 r 2 g 10.36

✓ AM 1576

9.50 a 2 r 9.70 9.48 = 9.59 11 11

9.48 r 2 d 9.68

✓ AM 1194

Missing

✓ AM 917

Class C

✓ AM 1491

9.98 2 e 1 r 10.03 10.01 = 10.02 01 01

10.01 r 1 f 10.11

✓ AM 2178

9.68 d 3 r 9.98 9.63 = 9.80 18 17

9.63 r 3 e 9.93

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1905phae.proj..728B

Nov. 29, 1905.

H Telescopii

✓ AM 8hg
10.56 hl St 10.66

✓ AM 2320
10.99 l St 11.09

AM 259
10.99 l St 11.09

✓ AM 1528
Poorly

✓ AM 152[illegible]
Bl packed in neg.

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1905phae.proj..728B

December 11, 1905.

Meas. of χ Aquilae

$19^h\ 46^m.5 + 4^\circ\ 13'$

Comp. plate I 9359.

✓ I 9359

9.81 g 1 p 9.91 10.11 = 10.01 10 10

10.11 p 2 f 10.31

✓ I 18341

10.31 f 3 p 10.61 10.31 = 10.46 15 15

10.31 p 3 f 10.61

✓ B 28478

11.95 f 2 p 12.15

✓ B 23545

11.08 m 1 p. 11.18

✓ B 23616

Poor image.

✓ B 7833

Poor pl

✓ B 21321

10.31 f 1 p 10.41

✓ B 1725

Poor pl

B 647 pf

Poor in reg.

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1905phae.proj..728B

Dec. 11, 1905.

χ Aquilae cent.

✓ ℓ7002

9.81 g3σ 10.11 10.11 = 10.11 00 00
10.11 σ2h 10.31

✓ ℓ18623

11.68 σ3σ 11.98 11.65 = 11.82 16 17
11.65 σ3h 11.95

✓ ℓ8846

9.81 g4σ 10.21 10.01 = 10.11 10 10
10.01 σ3h 10.31

✓ ℓ9030

9.81 g3σ 10.11 10.01 = 10.06 05 05
10.01 σ3h 10.31

✓ ℓ9060

9.61 f3σ 9.91 9.61 = 9.76 15 15
9.61 σ2g 9.81

✓ ℓ4235

9.61 f2σ 9.81 9.61 = 9.71 10 10
9.61 σ2g 9.81

✓ ℓ4193

9.81 g3σ 10.11 10.01 = 10.06 05 05
10.01 σ3h 10.31

✓ ℓ1906

9.81 g2σ 10.01 10.01 = 10.01 00 00
10.01 σ3h 10.31

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1905phae.proj..728B

Dec. 11, 1905

χ Aquilae cont.

✓ D1752

9.81 g 3 r 10.11 10.01 = 10.06 05 05

10.01 r 3 h 10.31

✓ D1597

11.08 m 1 A 11.18

✓ D1583

11.40 m 1 A 11.50

✓ D6805

10.31 h 3 r 10.61 10.31 = 10.46 15 15

10.31 r 3 h 10.61

✓ B29887

11.40 m 1 r 11.50 11.48 = 11.49 01 01

11.48 r 2 0 11.68

✓ B29482

10.83 l 2 r 11.03 10.88 = 10.96 07 08

10.88 r 2 m 11.08

✓ B28666

11.95 p 2 A 12.15

✓ B28658

11.08 m 1 A 11.18

✓ B28463

11.95 p 2 A 12.15

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1905phae.proj..728B

Dec. 11, 1905

χ Aquilae cont.

✓ B28366
11.40 m 1 St 11.50

✓ B30204
11.95 p 1 St 12.05

✓ B30570
11.95 p 3 St 12.25

✓ B30574
11.68 o 1 St 11.78

✓ B34541
11.95 p 2 St 12.15

✓ B34379
11.95 p 1 St 12.05

✓ B33964
11.95 p 2 c 12.15 R
R

✓ B33892
11.95 p 1 St 12.05

✓ B28000
11.95 p 1 St 12.05

✓ B17461
11.08 m 2 St 11.28 :.S!

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1905phae.proj..728B

Dec-11, 1905.

X Aquilae cont.

✓ B24040 Sh.
10.31 h 2 A 10.51

✓ l23094
10.61 h 3 r 10.91 10.63 = 10.77 14 14
10.63 r 2 l 10.83

✓ l23185
11.40 m 3 r 11.70 11.58 = 11.64 06 06
11.58 r 1 0 11.68

✓ l23056
10.83 l 2 r 11.03 10.98 = 11.00 03 02
10.98 r 1 m 11.08

✓ l21659 Sh.
Pouring.

✓ l21299
11.95 f 1 A 12.05

✓ l21212
11.95 f 1 A 12.05

✓ l21069
11.95 f 1 A 12.05

✓ l21064
11.95 f 2 A 12.15

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1905phae.proj..728B

Dec. 11, 1905.

χ Aquilae, cont.

✓ Q23854
11.95 fr 2 A 12.15

✓ Q25902
11.95 fr 1 A 12.05

✓ Q13162
Purple

✓ Q13046
9.81 g 10 9.91 10.11 = 10.01 10 10
10.11 b 2 h 10.31

✓ Q13019
9.81 g 3 r 10.11 10.11 = 10.11 ~~0 0 0~~
10.11 b 2 h 10.31

✓ Q12783
11.95 fr 1 r 12.05 R
R

✓ Q12675
11.95 fr 2 A 12.15

Purple ✓ Q12646
11.40 m 1 A 11.50

✓ Q11964
11.95 fr 2 A 12.15

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1905phae.proj..728B

Dec. 11, 1905.

X Aquilae

✓ ℓ 11586

11.68 03 σ 11.98 11.75 = 11.86 12 11
11.75 σ 2 f 11.95

✓ ℓ 13303
Pouple

✓ ℓ 13423

11.08 m 2 σ 11.28 11.20 = 11.24 04 04
11.20 σ 2 m 11.40

✓ ℓ 13545

11.68 m 2 σ 11.88 11.85 = 11.86 02 01
11.85 σ 1 f 11.95

✓ ℓ 13579

11.68 o 2 σ 11.88 11.75 = 11.82 06 07
11.75 σ 2 f 11.95

✓ ℓ 9115
Pouple

✓ ℓ 9348

9.81 g 3 σ 10.11 10.01 = 10.06 05 05
10.01 σ 2 h 10.31

✓ ℓ 9587
pouple

✓ am 1226
10.83 h 1 A = 10.93

✓ ak 1789
10.31 h 2 A = 10.51

✓ am 3059
10.31 h 1 A = 10.41

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1905phae.proj..728B

Dec-11, 1905-

χ Aquilae cont.

✓ l 11 3 12 / 2 44 Sh.
Poor mi reg.

✓ l 11372
Poor pl

✓ l 11473

11.08 m 2 r 11.28 11.20 = 11.24 04 04
11.20 r 2 m 11.40

✓ l 6827

9.81 g 3 r 10.11 10.01 = 10.06 05 05
10.01 b 3 h 10.31

✓ l 6860

9.81 g 3 r 10.11 10.01 = 10.06 05 05
10.01 b 3 h 10.31

✓ B 27787

11.68 0 2 r 11.88 11.85 = 11.86 02 03 01
11.85 r 1 h 11.95

✓ B 21601

9.81 g 3 r 10.11 10.11 = 10.11 00 00
10.11 b 2 h 10.31

✓ B 21418

9.81 g 2 r 10.01 10.11 = 10.06 05 05
10.11 b 2 h 10.31

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1905phae.proj..728B

Dec. 12, 1905.

χ Aquilae, cont.

✓ B22212
11.40 m2 A 11.60

✓ B22011
11.08 m1 A 11.18

✓ B22706
9.81 g2r 10.01 10.11 = 10.06 05 05
10.11 r2h 10.31

✓ B22897
9.81 g1r 9.91 10.11 = 10.01 10 10
10.11 r2h 10.31

✓ B20689
11.95 h1 A 12.05

✓ B19775
9.81 g3r 10.11 10.X1 = 10.1X 05 05
10.X1 r1h 10.31

✓ B21771 Sh.
10.31 h2 A 10.51

✓ B19596
9.81 g3r 10.11 10.01 = 10.06 05 05
10.01 r3h 10.31

✓ B19526
9.81 g3r 10.11 10.01 = 10.06 05 05
10.01 r3h 10.31

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1905phae.proj..728B

Dec. 12, 1905.

χ Aquilae, cont.

✓ B19330

9.61 f 2r 9.81 9.71 = 9.76 05 05
9.71 r 1 g 9.81

✓ B17907

11.95 f 2 A 12.16

✓ B17835

11.68 0 2 A 11.88

✓ B20562

11.95 f 1 A 12.05

✓ B15046

11.95 f 3 r 12.25 a
R

✓ B16684

10.31 h 1 r 10.41 10.41 = 10.41 00 00
10.41 r 2 k 10.61

✓ B16944

10.31 h 2 r 10.51 10.41 = 10.46 05 05
10.41 r 2 k 10.61

✓ B17057 Sh.

10.83 l 1 A 10.93

✓ B17367

11.08 m 1 A 11.18

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1905phae.proj..728B

Dec. 12, 1905

X Aquilae cont

✓ B17460
11.08 m1 A 11.18

✓ B20564
11.95 p2 A 12.15

✓ B21783 Sh.
10.61 b2r 10.81 10.73 = 10.77 04 04
10.73 r1b 10.83

✓ B21787 Sh.
10.61 b1r 10.71 10.73 = 10.72 01 01
10.73 r1b 10.83

✓ Q26127
11.68 02 A 11.88

✓ Q27742
11.95 p2 A 12.15

✓ Spo. Q27851 Clas F

✓ Q20793
9.81 g2r 10.01 10.11 = 10.06 05 05
10.11 r2b 10.31

✓ Q20741
11.08 m2r 11.28 11.20 = 11.24 04 04
11.20 r2m 11.40

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1905phae.proj..728B

Dec. 12, 1905.

χ Aquilae cont.

✓ Q 20367 Sh.
11.40 m 1 A 11.50

✓ Q 20391
11.68 02 A 11.88

✓ Q 20279
11.95 p 1 A 12.05

✓ Q 19442
11.95 p 2 A 12.15

✓ Q 19356
11.68 01 A 11.78

✓ Q 19196
11.68 01 A 11.78

✓ Q 13781
Poor pl.

✓ Q 14742
11.95 p 1 A 12.05

✓ Q 14984 2
Poor pl.

✓ Q 15183
11.40 m 2 11.60 11.48 = 11.54 06 06
11.48 2 0 11.68

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1905phae.proj..728B

Dec. 12, 1905

λ Aquilae cont.

✓ Q 15-280

11.08 m 1 r 11.18 11.20 = 11.19 01 01
11.20 r 2 m 11.40

✓ Q 15-326

10.31 h 2 r 10.51 10.51 = 10.51 00 00
10.51 r 1 k 10.61

✓ Q 15-398

10.31 h 2 r 10.51 10.41 = 10.46 05 05
10.41 r 2 k 10.61

✓ Q 15-494

10.61 k 2 r 10.81 10.63 = 10.72 09 09
10.63 r 2 l 10.83

✓ Q 15674

10.83 l 1 A 10.93

✓ Q 15725

11.08 m 2 r 11.28 11.30 = 11.29 01 01
11.30 r 1 n 11.40

✓ Q 15869

11.68 o 1 A 11.78

✓ Q 15999

11.95 p 2 A 12.15

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1905phae.proj..728B

Dec. 12, 1905.

χ Aquilae cont.

✓ L16070
11.95 p 2 A 12.15

✓ L16192
11.95 p 1 A 12.05

✓ L16513
11.95 p 2 A 12.15

✓ L16799
Double.

✓ B30575
Broken not sent from Peru.

✓ B30596
11.68 0 1 A 11.78

✓ B31695
11.40 n 2 r 11.60 11.58 = 11.59 0 1 01
11.58 0 1 0 11.68

✓ B32190
11.95 p 1 A 12.05

✓ B32191
11.95 p 2 A 12.15

✓ B32515
11.95 p 2 r 12.15 a
R

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1905phae.proj..728B

Dec-12, 1905.

χ Aquilae cont.

✓ B27756

11.68 02r 11.88 11.65 = 11.76 12 11

11.65 r3.f 11.95

✓ B27492

11.08 m1r 11.18 11.30 = 11.24 06 06

11.30 r1m 11.40

✓ B26389

11.08 m2f 11.28

✓ B26163

11.08 m1f 11.18

✓ B25311

Pl Damaged in neg.

✓ B24323 f.

10.31 h1f 10.41

✓ B23132

10.61 h1r 10.71 10.63 = 10.67 04 04

10.63 r2l 10.83

✓ B23206

10.61 h2r 10.81 10.63 = 10.72 09 09

10.63 r2l 10.83

✓ B23369

11.08 m2r 11.28 11.10 = 11.19 09 09

11.10 r3m 11.40

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1905phae.proj..728B

Dec: 12, 1905.

χ Aquilae cont.

✓ B23416

11.40 m1 $\underline{\text{A}}$ 11.50

✓ B23972

11.95 p3 $\underline{\text{R}}$ 12.25 $\underline{\text{a}}$

✓ B24086 Sh

Poor image

✓ l31025 Sh.

11.08 m2 11.28 11.30 = 11.29 01 01

11.30 o1 11.40

✓ l30491 Sh

11.40 m1 11.50 11.58 = 11.54 04 04

11.58 o1 11.68

✓ l30754

11.95 p2 $\underline{\text{A}}$ 12.15

✓ l29390 Sh.

Poor image.

✓ l29148

11.95 p1 $\underline{\text{A}}$ 12.05

✓ l31732

Class F

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1905phae.proj..728B

Dec. 12, 1905

R Aquilae cont.

✓ ℓ31771
11.68 01 N 11.78

✓ ℓ32033
11.40 n2N 11.60

✓ ℓ32873
11.08 m2r 11.28 11.20 = 11.24 04 04
11.20 r2m 11.40

✓ ℓ33452
11.95 p2N 12.15

✓ ℓ18482
11.40 n1N 11.50

✓ ℓ18454
Pl. stained in neg.

✓ ℓ18430
10.83 l2N 11.03

✓ ℓ18228
Poor pl.

✓ ℓ18114
Poor pl.

✓ ℓ17853
11.68 02N 11.88

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1905phae.proj..728B

Dec. 12, 1905.

χ Aquilae cont.

✓ 17693
10.31 h1 St 10.41

✓ 17646
Doorfl

✓ 17510
11.95 h2 St 12.15

✓ 18528
11.40 m1 σ 11.50 11.48 = 11.49 01 01
11.48 σ2 o 11.68

✓ B13898
9.61 f1 σ 9.71 9.71 = 9.71 oo oo
9.71 σ1 g 9.81

✓ B13729
9.81 g3 σ 10.11 10.11 = 10.11 oo oo
10.11 σ2 h 10.31

✓ B18635
10.61 h3 σ 10.91 10.53 = 10.72 09 09
10.53 σ3 l 10.83

✓ B11646
9.81 g3 σ 10.11 9.91 = 10.01 10 10
9.91 σ4 h 10.31

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1905phae.proj..728B

Dec. 12, 1905

χ Aquilae cont.

✓ B11553 Sh.

9.81 g3r 10,11 10,11 = 10,11 00 00
10,11 r2h 10.31

✓ B14420 Sh.
Poor image.

✓ B28033
11.95⁻ h1 Ar 12.05⁻

✓ B28082
11.95⁻ h2 Ar 12.15⁻

✓ B28118
11.95⁻ h1 Ar 12.05⁻

✓ B10444
Too near edge.

✓ B10445⁻
Too near edge

✓ B10129 Sh.
9,61 f1r 9.71 9.61 = 9.66 05 05⁻
9,61 r2g 9.81

✓ B10128 Sh
9.81 g1r 9.91 10,21 = 10.06 15⁻ 15⁻
10,21 r1h 10,31

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1905phae.proj..728B

Dec. 12, 1905.

λ Aquilae cont.

✓ B10123 Sp.
9.61 f 1r 9.71 9.71 = 9.71 00 00
9.71 g 1g 9.81

✓ B10124 Sp.
9.61 f 1r 9.71 9.71 = 9.71 00 00
9.71 g 1g 9.81

✓ B9937
Poor pl.

✓ B9857
9.81 g 1r 9.91 10.11 = 10.01 10 10
10.11 g 2h 10.31

✓ B9856
9.81 g 2r 10.01 10.01 = 10.01 00 00
10.01 g 3h 10.31

✓ B9440
Poor in neg.

✓ B7832
11.95 f 1 12.05

✓ B7783 Sp.
Poor pl.

✓ B7782 Sp.
Poor pl.

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1905phae.proj..728B

Dec 12, 1905

κ Aquilae cont.

✓ B7781 Sh-
Poor fb

✓ B7678
Poor fb

✓ B7677
11.40 n2 ≒ 11.60

✓ B6182
Poor fb

✓ B6181
11.68 o1 ≒ 11.78

✓ B5978
Poor fb

✓ B5977
Poor mi ug.

✓ B3016
10.31 h3r 10.61 10.31 = 10.46 15 15
10.31 r3h 10.61

✓ B1680
Poor fb

✓ B2691
Poor fb

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1905phae.proj..728B

Dec. 12, 1905-

X Aquilae cont.

✓ B2699
Double

✓ B2779
Double

✓ B2829
10.83 l 1 ½ 10.93

✓ AM 1288
11.40 n 1 ½ 11.50

✓ AM978
Class C

✓
Near corner AM888
10.61 k 1 ½ 10.71

✓ AC4914
Too near corner.

✓ AC5042
9.39 e 1 ½ 9.49

✓ AC6565
9.81 g 2 ½ 10.01

✓ AC6680
9.81 g 1 ½ 9.91

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1905phae.proj..728B

Dec. 14, 1905

X Aquilae cont.

✓ ac 6643

Too near corner.

✓ ac 6697

11.08 m 1 A 11.18

✓ ac 6699

9.61 f 1 A 9.71

✓ ac 1527

Too near corner.

✓ ac 6532

9.39 e 2 A 9.59

✓ ac 5068

9.39 e 2 A 9.59

✓ ac 4980

9.39 e 1 A 9.49

✓ ac 4955

9.39 e 1 A 9.49

✓ am 2661

9.81 g 2 A 10.01

✓ am 875

9.39 e 1 A 9.49

✓ am 835

Too near edge.

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1905phae.proj..728B

Dec. 14, 1905

X Aquilae cont.

✓ AM868
9.39 l 1 St 9.49

✓ AM685
8.71 d 2 St 8.91

✓ AM2935
10.83 l 2 St 11.03

✓ AM1202
9.81 g 1 St 9.91

✓ AM1088
9.81 g 2 St 10.01

✓ AM1000
11.08 m 1 St 11.18

✓ AM992
Class C

✓ AM2703
11.08 m 2 St 11.28

✓ AM2534
10.31 h 2 St 10.51

✓ AM2185
11.08 m 2 St 11.28

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1905phae.proj..728B

Dec. 14, 1905.

χ Aquilae cont.

✓ AM2062
10.31 h 2 $\Delta_=$. 10.51

✓ AM129
11.08 m 1 $\Delta_=$ 11.18

✓ AM30 +
10.83 l 1 $\Delta_=$ 10.93

✓ AM16
11.40 m 1 $\Delta_=$ 11.50

✓ AM653
10.61 k 1 $\Delta_=$ 10.71

✓ AM801
11.08 m 1 $\Delta_=$ 11.18

✓ AM811
11.08 m 2 $\Delta_=$ 11.28

✓ AM876
Class C

✓ AM877
Class C

✓ AM1022
11.08 m 1 $\Delta_=$ 11.18

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1905phae.proj..728B

Dec. 14, 1905.

X Aquilae cont.

✓ AM 1263
11.08 m 1 Ap 11.18

✓ ac 6358
Pair

✓ ac 6431
Too near corner.

✓ ac 6459
Pair

✓ ac 6493
8.91 p 2 Ap 9.11

✓ ac 6835
9.81 g 2 Ap 10.01

✓ ac 52
11.08 m 1 Ap 11.18

✓ ac 239
10.31 h 1 Ap 10.41

✓ ac 1501
9.39 e 2 Ap 9.59

✓ ac 1475
Poor image.

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1905phae.proj..728B

Dec. 16, 1905.

χ Aquilae cont.

✓ a Aq 963
Poor in neg.

✓ a Aq 948
9.61 f. St 9.71

✓ a Aq 936
Poor plate

✓ a Aq 869
Pl trailed

✓ a Aq 868
Too near corner

✓ a Aq 858
9.39 e St 9.49

✓ a Aq 471
Too near corner.

✓ a Aq 377
9.81 g St 9.91

✓ a Aq 3008
Defect in neg.

✓ a Aq 2954
11.40 m St 11.18 11.50
~~11.08~~

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1905phae.proj..728B

Dec. 16, 1905.

X Aquilae cont.

✓ AC 6181
Poor pl.

✓ AC 6231
9.81 g 1 N 9.91

✓ AC 6254
Poor pl.

✓ AC 6333
11.08 m 1 N 11.18

✓ AC 6364
10.83 l 1 N 10.93

✓ AC 6432
9.81 g 1 N 9.91

✓ AC 6454
9.81 g 1 N 9.91

✓ AC 6483
9.81 g 1 N 9.91

✓ AC 297
9.61 g 3 or 9.91 9.61 = 9.76 15 15
9.61 r 2 g 9.81

✓ AC 305-7
Poor pl.

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1905phae.proj..728B

Dec. 16, 1905.

x Aquilae cont.

✓ a Cg4
10.83 l1 N 10.93

✓ a Cg2061
10.83 l1 N 10.93

✓ a Cg2052
11.08 m1 N 11.18

✓ a Cg2050
Class C

✓ a Cg2041
Class C

✓ a Cg2036
Poorly

✓ a Cg2029
11.08 m1 N 11.18

✓ a Cg1940
10.61 b1 r 10.71 10.73 = 10.72 01 01
10.73 o1 l 10.83

✓ a Cg5392
10.31 k1 N 10.41

✓ a Cg5406
9.61 f1 N 9.71

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1905phae.proj..728B

Dec. 16, 1905.

X Aquilae cont.

✓ ab 5474
10.31 h1 At = 10.41

✓ ab 5483
11.08 m1 At = 11.18

✓ ab 5362
9.81 g2 At = 10.01

✓ ab 6022
Poor pl.

✓ ab 6087
9.81 g1 At = 9.91

✓ ab 6959
10.31 h2 At = 10.51

✓ ab 1828
Poor pl.

✓ ab 1722
Too near corner

✓ ab 1699
Poor pl.

✓ ab 1653
Too near corner.

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1905phae.proj..728B

Dec. 16, 1905

X Aquilae cont.

✓ a e 1536
11.08 m 1 A 11.18

✓ a e 1492
Poor pl

✓ a e 1459
Pl. trailed

✓ a e 962
Poor pl

✓ a e 961
Poor pl

✓ a e 952
Class C

✓ a e 882
9.81 g 2 A 10.01

✓ a e 809
9.81 g 2 r 10.01 10.11 = 10.06 05 05
10.11 b 2 h 10.31

✓ a e 378
10.31 h 1 A 10.41

✓ a e 357
Class C

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1905phae.proj..728B

Dec-16, 1905-

χ Aquilae cont.

✓ ab 346

10.31 h2r 10.51 10.31 = 10.41 10 10

10.31 r3 h 10.61

✓ ab 3674

11.08 m2 $\mathcal{S}_2$ 11.28

✓ ab 3612

Poor pl.

✓ ab 5208

11.08 m2 $\mathcal{S}_2$ 11.28

✓ ab 5150

11.40 m1 $\mathcal{S}_2$ 11.50

✓ ab 5736

10.83 l2 $\mathcal{S}_2$ 11.03

✓ ab 5130

10.83 l1 $\mathcal{S}_2$ 10.93

✓ ab 5716

10.83 l2 $\mathcal{S}_2$ 11.03

✓ ab 5083

11.40 m2 $\mathcal{S}_2$ 11.60

✓ ab 5062

10.83 l1 $\mathcal{S}_2$ 10.93

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1905phae.proj..728B

Dec. 16, 1905.

X Aquilae cont.

✓ a c 4976

9.61 f 1 M 9.71

✓ a c 4945

11.68 o 1 M 11.78

✓ a c 4935

11.08 m 1 M 11.18

✓ a c 4165

10.61 k 1 M 10.71

✓ a c 6533

10.31 h 1 M 10.41

✓ a c 6536

11.08 m 1 M 11.18

✓ a c 6590

10.31 h 2 M 10.51

✓ a c 6736

10.83 l 1 M 10.93

✓ a c 3261

Poor pb

✓ a c 3884

9.81 g 1 M 9.91

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1905phae.proj..728B

Dec. 16, 1905–

X Aquilae cont.

✓ A.C. 7058

10.31 h 2 r 10.51 10.41 = 10.46 05-05-

10.41 r 2 h 10.61

✓ A.C. 3987

10.83 l 1 ≒ 10.93

✓ A.C. 4028

9.81 g 1 ≒ 9.91

✓ A.C. 4037

11.08 m 1 ≒ 11.18

✓ A.C. 4065–

10.31 h 1 ≒ 10.41

✓ A.C. 6804

10.83 l 1 ≒ 10.93

A.C. 6614

11.08 m 2 ≒ 11.28

✓ A.C. 6572

11.68 o 1 ≒ 11.78

✓ A.C. 6986

Poor plate

✓ A.C. 6494

11.08 m 1 ≒ 11.18

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1905phae.proj..728B

Dec-16, 1905-

Aquilae cont.

✓ a Aq 6486
11.40 m 1 St 11.50

✓ a Aq 6467
11.08 m 1 St 11.18

✓ a Aq 2911
11.40 m 1 St 11.50

✓ a Aq 2905-
11.83 l 2 St 12.03

✓ a Aq 2817
10.83 l 1 St 10.93

✓
Lpo- a Aq 2800
9.81 g 2 St 10.01

✓ a Aq 2789
10.31 h 1 St 10.41

✓ a Aq 2674
11.08 m 2 St 11.28

✓ a Aq 2623
11.08 m 1 St 11.18

✓ a Aq 2594
11.08 m 1 St 11.18

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1905phae.proj..728B

Dec. 16, 1905

χ Aquilae cont.

ab 2027

11.08 m 1 St 11.18

✓ ab 3995

11.08 m 1 St 11.18

✓ ab 3941

9.81 g 2 St 10.01

✓ ab 3929

9.81 g 2 St 10.01

✓ ab 3861

11.08 m 1 St 11.18

✓ ab 3796

11.08 m 1 St 11.18

✓ ab 3788

11.08 m 1 St 11.18

✓ ab 3741

10.83 l 1 St 10.93

✓ ab 363

Class C

ab 416

Poor ✓

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1905phae.proj..728B

Dec. 16, 1905

1

X Aquilae cont.

✓ Ab447
10.31 h1 $\frac{1}{2}$ 10.41

✓ Ab848
10.31 h2 $\frac{1}{2}$ 10.51

✓ Ab849
9.81 g3 10.11 10.01 = 10.06 05 05
10.01 d3 h 10.31

✓ Ab1840
Too near corner

✓ Ab3836
9.61 f1 $\frac{1}{2}$ 9.71

✓ Ab3851
Too near corner

✓ Ab3935
Too near corner

✓ Ab5180
9.81 g2 $\frac{1}{2}$ 10.01

✓ Ab5211
9.81 g1 $\frac{1}{2}$ 9.91

✓ Ab5229
9.61 f1 $\frac{1}{2}$ 9.71

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1905phae.proj..728B

Dec. 16, 1905.

X Aquilae cont.

✓ Ab 5335

10.31 h1 $S_{\frac{1}{2}}$ 10.41

✓ Ab 3601

Too near com-

✓ Ab 2961

9.81 g1 $S_{\frac{1}{2}}$ 9.91

✓ Ab 2910

9.81 g2 $S_{\frac{1}{2}}$ 10.01

✓ Ab 2847

Too near comer.

✓ Ab 2837

9.81 g2 $S_{\frac{1}{2}}$ 10.01

✓ Ab 2715

9.81 g1 $S_{\frac{1}{2}}$ 9.91

✓ Ab 2691

9.81 g2 $S_{\frac{1}{2}}$ 10.01

✓ Ab 2655

9.81 g2 $S_{\frac{1}{2}}$ 10.01

✓ Ab 2612

Poor in ug.

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1905phae.proj..728B

Dec. 16, 1905-

X Aquilae cont.

✓ a Le 2568
Poor plate

✓ a Le 916
10.31 h 1 A 10.41

✓ a Le 965
10.31 h 1 A 10.41

✓ a Le 977
Poor plate

✓ a Le 1608
Class F

✓ a Le 1609
10.31 h 1 A 10.41

✓ a Le 1638
11.08 m 2 A 11.28

✓ a Le 1694
10.31 h 1 A 10.41

✓ a Le 1735-
Poor plate

✓ a Le 1745-
9.81 g 1 A 9.91

✓ a Le 1750
9.81 g 1 A 9.91

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1905phae.proj..728B

Dec. 16, 1905.

X Aquilae cont.

✓ AC 1842
11.08 m2 Sf 11.28

✓ AC 1879
10.83 l1 Sf 10.93

✓ AC 1921
11.08 m1 Sf 11.18

✓ AC 1931
11.08 m2 Sf 11.28

✓ AC 1947
11.68 o1 Sf 11.78

✓ AC 2217
Poor mg.

✓ AC 2209
Poor mg.

✓ AC 2198
Poor fld

✓ AC 2193
Poor fld

✓ AC 6604
11.40 m2 Sf 11.60

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1905phae.proj..728B

Dec. 16, 1905.

X Aquilae

✓ AC 5394
9.81 g 2 ⁂ 10.01

✓ AC 5302
11.40 m 1 ⁂ 11.50

✓ AC 5258
11.08 m 1 ⁂ 11.18

✓ AC 1533
Poor image

✓ AC 1538
9.81 g 2 ⁂ 10.01

✓ AC 1547
11.40 m 1 ⁂ 11.50

✓ AM 89
10.83 l 1 ⁂ 10.93

✓ AM 95
Poor image

✓ AM 2274
11.68 o 1 ⁂ 11.78

✓
Iso. AM 5-84
11.68 o 1 ⁂ 11.78

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1905phae.proj..728B

Dec. 16, 1905

X Aquilae cont.

✓ AM 624
11.68 02 Ab 11.88

✓ AM 946
11.68 01 Ab 11.78

✓ AB 5344
11.40 m1 Ab 11.50

✓ AM 2670
11.40 m1 Ab 11.50

✓ AM 2662
11.08 m2 Ab 11.28

✓ AM 2308
11.40 m1 Ab 11.50

✓ AM 2201
11.08 m1 Ab 11.18

✓ AM 3171
11.08 m1 Ab 11.18

✓ AB 1717
8.91 c1 Ab 9.01

✓ AB 1688
Poor fld

✓ AB 1660
Poor image

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1905phae.proj..728B

Dec. 16, 1905

X Aquilae cont.

✓ ab2267
9.81 g 2 St 10.01

✓ ab2254
Poor image

✓ ab2240
Poor neg.

✓ ab2325
Class C

✓ ab1926
10.31 h 1 St 10.41

✓ ab1862
10.61 h 1 St 10.71

✓ ab1849
10.31 h 1 St 10.41

✓ ab1814
10.31 h 1 St 10.41

✓ ab1723
Poor neg.

✓ ab2170
Poor plate

✓ ab2069
10.31 h 1 St 10.41

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1905phae.proj..728B

Dec 16, 1905

χ Aquilae cont.

✓ ab 2364
Clas C

✓ ab 2356
10.31 h1 S 10.41

✓ ab 2355
9.81 g1 S 9.91

✓ ab 2354
9.61 f2 S 9.81

✓ ab 2353
Poor in neg.

✓ ab 2350
Poor in neg

✓ ab 2341
11.08 m2 S 11.28

✓ ab 2326
Poor pl

✓ ab 2441
Clas C

✓ ab 2440
Poor pl

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1905phae.proj..728B

Dec. 16, 1905.

X Aquilae cont.

✓ A.G. 2438
Poor images

✓ A.G. 2420
Poor pl

✓ A.G. 2396
9.81 g / A 9.91

✓ A.G. 2377
Class C

✓ A.G. 2192
Poor in neg.

✓ A.G. 2186
Poor in neg.

✓ A.G. 2182
Poor pl

✓ A.G. 2299
Poor pl

✓ A.G. 2289
Poor in neg

✓ A.G. 2270
Poor in neg.

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1905phae.proj..728B

Dec. 16, 1905.

X Aquilae cont.

✓ ab 2535
Class C

✓ ab 2526
10.31 h l ½ = 10.41

✓ ab 2479
Class C

✓ ab 2478
Class C

✓ ab 2465
Class C

✓ ab 2464
Class C

✓ ab 2783
10.31 h l ½ = 10.41

✓ ab 2776
Class C

✓ ab 2775
Class C

✓ ab 2774
Class C

✓ ab 2316
9.81 g l ½ = 9.91

✓ ab 2305
10.31 h l ½ = 10.41

✓ ab 2302
Poor im. ug.

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1905phae.proj..728B

Dec-16 1905.

χ Aquilae cont.

✓ ab 2962
Class C

✓ ab 2934
Class C

✓ ab 2926
10.31 h 1 ½ 10.41

✓ ab 2874
Class C

✓ ab 2854
10.83 l 1 ½ 10.93

✓ ab 2831
Class C

✓ ab 2830
Class C

✓ ab 2822
10.31 h 1 ½ 10.41

Dso ✓ ab 2804
Poorly mg.

✓ ab 2770
10.31 h 1 ½ 10.41

✓ ab 2729
Class C

✓ ab 2727
9.81 g 1 ½ 9.91

✓ ab 2709
9.61 f 1 ½ 9.71

✓ ab 2707
Poorly mg.

✓ ab 2706
9.39 e 1 ½ 9.49

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1905phae.proj..728B

Dec. 21, 1905.

X Aquilae cont.

✓ AG 2683

11.08 m 1 St 11.18

✓ AG 2608

Class C

✓ AG 2607

Class C

✓ AG 2600

11.08 m 1 St 11.18

✓ AG 2533

11.08 m 1 St 11.18

✓ AA 2985

10.61 k 1 St 10.71

✓ AG 6437

11.08 m 1 St 11.18

✓ AG 6334

10.83 l 2 St 11.03

✓ AG 5690

11.40 m 1 St 11.50

✓ AG 6990

11.40 m 1 St 11.50

✓ AG 4109

11.08 m 1 St 11.18

✓ AG 4124

10.83 l 1 St 11.03

~~10~~ ✓ AG 3901

11.08 m 1 St 11.18

✓ AG 3923

10.31 k 1 St 10.41

✓ AG 3683

11.08 m 1 St 11.18

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1905phae.proj..728B

Dec. 21, 1905

N Aquilae cont.

✓ AG 3713

9.61 f 1 St = 9.71

✓ AG 3826

10.83 h 1 St = 10.93

✓ AG 3833

10.31 h 1 St = 10.41

✓ AG 3875

9.81 g 1 St = 9.91

✓ AG 3964

9.81 g 1 St = 9.91

✓ AG 4156

10.31 g h 1 St = 10.41

✓ AG 4748

11.08 m 1 St = 11.18

✓ AG 4803

11.08 m 1 St = 11.18

✓ AG 4906

9.81 g 2 St = 11.03

✓ AG 6771

11.40 m 1 St = 11.50

✓ AG 3658

10.31 h 1 St = 10.41

✓ AG 3867

10.61 h 1 St = 10.71

✓ AG 3056

10.31 h 1 St = 10.41

✓ AG 2778

Too near comes

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1905phae.proj..728B

Dec. 21, 1905

χ Aquilae cont.

✓ ab 3702
Toomeau comm.

✓ ab 3825
Toomeau comm.

✓ ab 4934

9.81 g 1 ⊼ 9.91

✓ ab 5045

11.08 m 1 ⊼ 11.18

✓ ab 5069

10.31 h 1 ⊼ 10.41

✓ ab 5107

10.31 h 2 ⊼ 10.51

✓ ab 5201

9.81 g 1 ⊼ 9.91

✓ ab 5212

10.31 h 1 ⊼ 10.41

✓ ab 5221

9.61 f 2 ⊼ 9.81

✓ ab 5234

9.39 l 1 ⊼ 9.49

✓ ab 5244

11.08 m 1 ⊼ 11.18

✓ ab 5336

11.08 m 1 ⊼ 11.18

✓ ab 3894
Pom in neg...

✓ am 2289

11.40 n 1 ⊼ 11.50

✓ am 1416

11.08 m 1 ⊼ 11.18

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1905phae.proj..728B

Dec. 21, 1905

X Aquilae, cont.

✓ AM 1439

11.40 m 1 Ab 11.50

✓ AM 1462

11.40 m 1 Ab 11.50

✓ AM 1489

11.68 o 2 Ab 11.88

✓ AM 1537

11.08 m 1 Ab 11.18

✓ AM 1540

10.83 l 2 Ab 11.03

✓ AM 2270

11.40 m 2 Ab 11.60

✓ AM 2161

11.08 m 2 Ab 11.28

✓ AM 2133

11.40 m 2 Ab 11.60

✓ AM 2120

11.68 o 1 Ab 11.78

✓ AM 2094

11.08 m 2 Ab 11.28

✓ AM 1968

11.40 m 1 Ab 11.50

✓ AM 1955

11.40 m 1 Ab 11.50

✓ AM 1920

10.83 l 2 Ab 11.03

✓ AM 1690

10.83 l 1 Ab 10.93

✓ AM 1590

11.08 m 1 Ab 11.18

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1905phae.proj..728B

Dec. 21, 1905

✓ X Aquilae cont.

Spo- am 349

11.40 m 1 St 11.50

✓ am 535

10.61 k 1 St 10.71

✓ am 486

Poor image

✓ am 464

9.81 g 2 St 10.01 10.11 = 10.06 05 05

10.11 k 2 St 10.31

✓ am 181

10.83 l 1 St 10.93

✓ am 164

11.08 m 1 St 11.18

✓ am 1534

11.08 m 1 St 11.18

✓ am 3149

10.31 h 1 St 10.41

✓ am 3108

9.61 f 1 St 9.71

✓ am 3091

10.61 k 1 St 10.71

✓ am 973

Poor image

✓ am 2907

11.08 m 1 St 11.18

✓ am 2989

9.81 g 2 St 10.01

✓ am 3081

9.81 g 2 St 10.01

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1905phae.proj..728B

Dec. 21, 1905

χ Aquilae, cont.

✓ am 3099

9.81 g 2 St = 10.01

✓ am 3128

10.31 h 1 St = 10.41

✓ am 1297

9.81 g 2 St = 10.01

✓ am 1336

9.81 g 1 St = 9.91

✓ am 353

Too near corner.

✓ am 1384

10.31 h 1 St = 10.41

✓ am 1483

Clan. C

✓ am 1492

10.31 h 1 St = 10.41

✓ am 1522

Too near corner

✓ am 1523

10.31 h 1 St = 10.41

am 1594

✓

9.81 g 1 St = 9.91

✓ am 1631

10.83 h 1 St = 10.93

✓ am 1874

10.31 h 1 St = 10.41

✓ am 2143

Clan C

✓ am 2184

9.81 g 1 St = 9.91

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1905phae.proj..728B

Dec. 21, 1905

X Aquilae cont.

✓ am 2200
10.31 h 2 St 10.51
Lp o. am 850
✓ Coma cornu
✓ am 919
Class C
✓ am 959
Poor images
✓ am 1010
10.83 l 1 St 10.93
✓ am 1191
9.61 f 1 St 9.71
✓ am 1203
8.71 d 2 St 8.91
✓ am 1888
10.83 l 1 St 10.93
✓ am 1992
11.08 m 1 St 11.18
✓ am 2033
11.40 m 1 St 11.50
✓ am 2857
11.08 m 2 St 11.28
✓ am 2826
11.08 m 1 St 11.18
✓ am 2778
11.08 m 2 St 11.28
✓ am 239
9.81 g 2 St 10.01
✓ am 204
10.31 h 1 St 10.41

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1905phae.proj..728B

Dec. 21, 1905.

X Aquilae cont.

✓ am 116
Pb trailed

✓ am 104
11.40 m 1 St = 11.50

✓ am 87
9.81 g 1 St = 9.91

✓ am 45
9.81 g 2 St = 10.01

✓ am 68
Pb trailed

✓ am 46
Pb trailed

✓ am 433
Pb trailed

✓ am 511
Poor image

✓ am 2335
100 near some

✓ am 2745
Class C

✓ am 2827
10.31 h 1 St = 10.41

✓ am 247
9.81 g 1 St = 9.91

✓ am 199
10.83 l 1 St = 10.93

✓ am 121
9.81 g 3 St = 10.11

✓ am 102
10.83 l 1 St = 10.93

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1905phae.proj..728B

Dec. 21, 1905

X Aquilae cont.

✓ AM 53

10.61 h1 ≡ 10.71

✓ AM 1312

10.31 h2 ≡ 10.51

✓ AM 1215

11.08 m2 ≡ 11.28

✓ AM 3162

11.40 m1 ≡ 11.50

✓ AM 3004

10.83 l2 ≡ 11.03

✓ AM 2953

11.08 m2 ≡ 11.28

✓ AM 2591

10.83 l2 ≡ 11.03

✓ AM 2925

11.08 m1 ≡ 11.18

✓ AM 2716

11.08 m2 ≡ 11.28

✓ AM 2867

11.08 m2 ≡ 11.28

✓ AM 881

11.08 m1 ≡ 11.18

✓ AM 1319

Class C

✓ AM 1344

11.08 m2 ≡ 11.28

✓ AM 1354

10.31 h1 ≡ 10.41

✓ AM 1385

11.08 m1 ≡ 11.18

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1905phae.proj..728B

X Aquilae cont.

✓ AM 1493

10.83 bl St 10.93

✓ AM 1561

11.68 01 St 11.78

✓ AM 1623

11.40 n1 St 11.50

✓ AM 1641

11.08 m1 St 11.18

✓ AM 1876

11.08 m1r 11.18 11.30 = 11.24 06 06

11.30 o1 m 11.40

✓ AM 870

10.31 h2 St 10.51

✓ AM 861

10.61 k1 St 10.71

✓ AM 057

Too near pole.

✓ AM 599

10.31 ✓ h1 St 10.41

Dso - AM 563

✓ Poor image

Dso. AM 547

10.31 h1 St 10.41

✓ AM 5-10

Poor image

✓ AM 446

Detailed

✓ AM 2808

11.08 m1 St 11.18

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1905phae.proj..728B

Dec. 21, 1905

X Aquilae cont.

✓ am 2726
11.40 m 1 St 11.50

lpo ✓ am 5-39
10.31 h 1 St 10.41

✓ am 566
10.83 l 1 St 10.93

✓ am 2034
9.81 g 2 St 10.01

✓ am 4937
10.83 l 1 St 10.93

✓ am 1271
11.08 m 2 St 11.28

✓ a 469
9.81 g 2 St 10.01

✓ a 5341
11.40 n 2 St 11.60

✓ a 4541
Class M

✓ a 6016
11.95- f 1 St 12.05-

✓ a 1003
11.68 o 1 St 11.78

✓ ag 23
10.83 l 2 St 11.03

✓ a 4632
Class M

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1905phae.proj..728B

Jan. 8, 1906.

New Variable C.D.M. -41° 13684
h m
19 38.9 -41 29 (1875.
Comp. plate on B9217

✓ B9217 M

10.04 h 2 r 10.24 10.19 = 10.22 02 03
10.19 r 1 h 10.29

✓ B3730

9.76 g 2 r 9.96 9.94 = 9.95 01 01
9.94 r 1 h 10.04

✓ B35779

9.54 f 1 r 9.64 9.66 = 9.65 01 01
9.66 r 1 g 9.76

✓ B16420

9.54 f 1 r 9.64 9.56 = 9.60 04 04
9.56 r 2 g 9.76

✓ B7842

Doubtful

✓ B32519

9.76 g 2 r 9.96 9.84 = 9.90 06 06
9.84 r 2 h 10.04

✓ B32638

9.54 f 1 r 9.64 9.66 = 9.65 01 01
9.66 r 1 g 9.76

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1905phae.proj..728B

Jan. 8 1906.

CDM −41° 13684 cont.

✓ B33499

9.54 f 1r 9.64 9.56 = 9.60 04 04
9.56 b 2g 9.76

✓ B33545

9.54 f 1r 9.64 9.66 = 9.65 01 01
9.66 a 1g 9.76

✓ B34288

9.22 e 1r 9.32 9.44 = 9.38 06 06
9.44 a 1f 9.54

✓ B34256

9.76 g 1r 9.86 9.84 = 9.85 01 01
9.84 b 2h 10.04

✓ B33960

9.54 f 1r 9.64 9.56 = 9.60 04 04
9.56 b 2g 9.76

✓ B34855

Surface

✓ B32357

9.54 f 1r 9.64 9.56 = 9.60 04 04
9.56 b 2g 9.76

✓ B29659

9.76 g 1r 9.86 9.84 = 9.85 01 01
9.84 b 2h 10.04

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1905phae.proj..728B

Jan. 8, 1906.

CDM -41° 13684 cont.

✓ B31699

10.04 h1r 10.14 10.09 = 10.12 02 03
10.09 r2h 10.29

✓ B31739

9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 r2g 9.76

✓ B32129

9.76 g2r 9.96 9.84 = 9.90 06 06
9.84 r2h 10.04

✓ B30299

9.22 e1r 9.32 9.34 = 9.33 01 01
9.34 r2f 9.54

✓ B30017

9.54 f1r 9.64 9.66 = 9.65 01 01
9.66 r1g 9.76

✓ B29878

9.76 g1r 9.86 9.84 = 9.85 01 01
9.84 r2h 10.04

✓ B29485

9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 r1f 9.54

✓ B29456

9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 r1f 9.54

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1905phae.proj..728B

Jan 5 1906.

CDM -41° 13684

✓ B28312
9.76 g2r 9.96 9.94 = 9.95 01 01
9.94 b1h 10.04

✓ B28259
10.04 h1r 10.14 10.09 = 10.12 02 03
10.09 r2k 10.29

✓ B28216
Surface

✓ B28172
10.04 h1r 10.14 10.09 = 10.12 02 03
10.09 r2k 10.29

✓ B28083
9.76 g2r 9.96 9.84 = 9.90 06 06
9.84 b2k 10.04

✓ B30367
9.76 g2r 9.96 9.94 = 9.95 01 01
9.94 b1k 10.04

✓ B30366
9.22 e1r 9.32 9.34 = 9.33 01 01
9.34 r2f 9.34

✓ B27903
9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 r2f 9.54

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1905phae.proj..728B

Jan-8 1906.

CDM -41° 13684

✓ B26156

9.54 f1r 9.64 9.56 - 9.60 04 04
9.56 b2g 9.76

✓ B26055

9.54 f1r 9.64 9.56 - 9.60 04 04
9.56 b2g 9.76

✓ B27863

Surface

✓ B27751

9.54 f1r 9.64 9.66 - 9.65 01 01
9.66 b1g 9.76

✓ B27629

9.76 g2r 9.96 9.84 - 9.90 06 06
9.84 b2h 10.04

✓ B27522

9.76 g2r 9.96 9.84 - 9.90 06 06
9.84 b2h 10.04

✓ B23540

9.22 e1r 9.32 9.34 - 9.33 01 01
9.34 r2f 9.54

✓ B25669

9.22 e3r 9.52 9.34 - 9.43 09 09
9.34 r2f 9.54

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1905phae.proj..728B

Jan. 8, 1906.

CDM −41° 13684.

✓ B25438

9.76 g2r 9.96 9.84=9.90 06 06
9.84 r2h 10.04

✓ B25277
Pl. damaged.

✓ B25276

10.04 h1r 10.14 10.09 = 10.12 02 03
10.09 r2k 10.29

✓ B24417

9.22 e3r 9.52 9.34= 9.43 09 09
9.34 r2f 9.54

✓ B23857

9.22 e2r 9.42 9.34 =9.38 04 04
9.34 r2f 9.54

✓ B23854

8.60 f2r 8.80 9.02 = 8.91 11 11
9.02 r1d 9.12

✓ B21340

9.54 f1r 9.64 9.66 = 9.65 01 01
9.66 r1g 9.76

✓ B21409

9.54 f2r 9.74 9.66 = 9.70 04 04
9.66 r1g 9.76

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1905phae.proj..728B

Jan. 8 1906.

CDM -41° 13684

✓ B21414

9.22 l2r 9.42 9.34 = 9.38 04 04
9.34 o2f 9.54

✓ B21478

9.22 l1r 9.32 9.44 = 9.38 06 06
9.44 o1f 9.54

✓ B21578

9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 o2g 9.76

✓ B21721

9.22 l2r 9.42 9.44 = 9.43 01 01
9.44 o1f 9.54

✓ B22041

9.22 l1r 9.32 9.34 = 9.33 01 01
9.34 o2f 9.54

✓ B22074

9.22 l2r 9.42 9.34 = 9.38 04 04
9.34 o2f 9.54

✓ B22157

9.22 l2r 9.42 9.44 = 9.43 01 01
9.44 o1f 9.54

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1905phae.proj..728B

Jan-8, 1906.

QDM -41° 13684

✓ B22559

9.22 e1r 9.32 9.34 = 9.33 01 01
9.34 r2f 9.54

✓ B22861

9.22 e1r 9.32 9.34 = 9.33 01 01
9.34 r2f 9.54

✓ B22933

9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 r2f 9.54

✓ B23066

9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 r1f 9.54

✓ B23081

9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 r1f 9.54

✓ B19488

9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 r1f 9.54

✓ B19334

9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 r2f 9.54

✓ B19222

9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 r2g 9.76

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1905phae.proj..728B

Jan-8 1906.

CDM -41° 13684

✓ B19092

9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 r2g 9.76

✓ B18816

Tentatively taken for use.

✓ B18790

9.22 e1r 9.32 9.34 = 9.33 01 01
9.34 r2f 9.54

✓ B18662

9.22 e1r 9.32 9.34 = 9.33 01 01
9.34 r2f 9.54

✓ B18640

9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 r2f 9.54

✓ B18057

9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 r1f 9.54

✓ B19516

9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 r2g 9.76

✓ B19697

9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 r2g 9.76

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1905phae.proj..728B

Jan-8, 1906.

CPD -41° 13684

✓ B20675

9.54 f 2r 9.74 9.56 = 9.65 09 09
9.56 b 2g 9.76

✓ B20609

9.76 g 1r 9.86 9.94 = 9.90 04 04
9.94 b 1h 10.04

✓ B20696

9.54 f 1r 9.64 9.56 = 9.60 04 04
9.56 b 2g 9.76

✓ B20529 fh.

9.54 f 1r 9.64 9.66 = 9.65 01 01
9.66 b 1g 9.76

✓ B20516 fh.

10.04 h 1h 10.14

✓ B20329

9.76 g 2r 9.96 9.84 = 9.90 06 06
9.84 b 2h 10.04

✓ B20083 fh.

9.22 e 2r 9.42 9.34 = 9.38 04 04
9.34 b 2f 9.54

✓ B15086

9.22 e 2r 9.42 9.44 = 9.43 01 01
9.44 b 1f 9.54

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1905phae.proj..728B

Jan. 8, 1906.

GDM −41° 13684

✓ B15590

9.22 e2r 9.42 9.44=9.43 01 01
9.44 o1f 9.54

✓ B13454

Poor pb

✓ B15361

9.22 e2r 9.42 9.44=9.43 01 01
9.44 o1f 9.54

✓ B13787 fh

9.54 f1r 9.64 9.66=9.65 01 01
9.66 o1g 9.76

✓ B13792 fh

9.22 e1r 9.32 9.44=9.38 06 06
9.44 o1f 9.54

✓ B13894

9.22 e2r 9.42 9.44=9.43 01 01
9.44 o1f 9.54

✓ B13939

9.22 e1r 9.32 9.34=9.33 01 01
9.34 o2f 9.54

✓ B14094

9.22 e2r 9.42 9.34=9.38 04 04
9.34 o2f 9.54

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1905phae.proj..728B

Jan. 5, 1906.

CDM −41° 13684.

✓ B14136 Sh.

9.22 elr 9.32 9.44 = 9.38 06 06

9.44 or1 9.54

✓ B14153 Sh.

9.22 elr 9.32 R

fA

✓ B14402

9.54 flr 9.64 9.66 = 9.65 01 01

9.66 orlg 9.76

✓ B14503

9.54 flr 9.64 9.66 = 9.65 01 01

9.66 orlg 9.76

✓ B14590 Sh.

9.12 dlr 9.22 9.02 = 9.12 10 10

9.02 or2l 9.22

✓ B14857

9.22 l2r 9.42 9.34 = 9.38 04 04

9.34 or2f 9.54

✓ B12883

9.54 flr 9.64 9.66 = 9.65 01 01

9.66 orlg 9.76

✓ B12570

Pourtl

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1905phae.proj..728B

Jan 8, 1906.

CDM -41° 13684

✓ B12002 Sh.
Pouring.

✓ B11967
9.22 e1r 9.32 9.34 = 9.33 01 01
9.34 o2f 9.54

✓ B13221
9.12 d1r 9.22 9.17 = 9.20 02 03
9.12 9.10 o1e 9.22

✓ B13437 Sh.
9.22 e1r 9.32 R
f St

✓ B13666
9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 o2f 9.54

✓ B13760 Sh.
9.22 e1r 9.32 9.44 = 9.38 06 06
9.44 o1f 9.54

✓ B16584
9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 o1f 9.54

✓ B16579
9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 o2f 9.54

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1905phae.proj..728B

Jan-8 1906-

CDM − 41° 13684

✓ B16298
Missing. Not received from Peru.

✓ B16292
9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 o2f 9.54

✓ B16109
9.22 e1r 9.32 9.44 = 9.38 06 06
9.44 o1f 9.54

✓ B15895
9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 o1f 9.54

✓ B15747
9.22 e2r 9.42 9.24 = 9.33 09 09
9.24 o3f 9.54

✓ B16901
9.22 e1r 9.32 9.34 = 9.33 01 01
9.34 o2f 9.54

✓ B17082
9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 o2g 9.76

✓ B17242
9.54 f2r 9.74 9.56 = 9.65 09 09
9.56 o2g 9.76

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1905phae.proj..728B

Jan-8 1906.

CD M -41° 13684

✓ B17372

9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 r2g 9.76

✓ B17510

9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 r1f 9.54

✓ B17728

9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 r1f 9.54

✓ B17838

9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 r2f 9.54

✓ B17871

9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 r2f 9.54

✓ B12923

9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 r1f 9.54

✓ B10643

9.54 f1r 9.64 9.66 = 9.65 01 01
9.66 r1g 9.76

✓ B11078

9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 r1f 9.54

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1905phae.proj..728B

Jan. 8, 1906.

CDM −41° 13684

✓ B11124 Sh.

9.22 e1 ∫ 9.32

✓ B11502 Sh.

9.22 e1 ∫ 9.32

✓ B11536 Sh.

8.60 e2 ∫ 8.80

✓ B11644

9.22 e2 r 9.42 9.34 = 9.38 04 04

9.34 o2 f 9.54

✓ B11645

9.22 e3 r 9.52 9.34 = 9.43 09 09

9.34 o2 f 9.54

✓ B11700

9.22 e2 r 9.42 9.34 = 9.38 04 04

9.34 o2 f 9.54

✓ B7011 Sh.

9.22 e1 ∫ 9.32

✓ B7841

Poor pl.

✓ B8717

9.22 e2 r 9.42 9.44 = 9.43 01 01

9.44 o1 f 9.54

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1905phae.proj.728B

Jan-8 1906.

LDN -41° 13684

✓ B8605 Sh.

9.22 dir 9.32 9.44 = 9.38 06 06
9.44 dif 9.54

✓ B8514 Sh.
Pour neg.

✓ B8418 Sh.

9.12 dir 9.22 9.12 = 9.17 05 05
9.12 dif 9.22

✓ B8393 Sh.

9.54 fit 9.64

✓ B8232 Sh.

9.12 dir 9.22 9.12 = 9.17 05 05
9.12 dif 9.22

✓ B8019 Sh.
Pour neg.

✓ B8010 Sh.
Pour neg.

✓ B9865

9.64 fir 9.64 9.56 = 9.60 04 04
9.56 dif 9.76

✓ B9698

10.04 dir 10.24 10.19 = 10.22 02 03
10.19 dif 10.29

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1905phae.proj..728B

Jan-8/1906.

CD −41° 13654

✓ B9637 Sh.
9.22 e1 A 9.32

✓ B9608 Sh.
9.22 e2r 9.42 R
f A

✓ B9601 Sh.
9.12 d1r 9.22 9.12=9.17 05 05
9.12 d1f 9.22

✓ B9216
9.76 g2r 9.96 9.94=9.95 01 01
9.94 b1h 10.04

✓ B9925
9.22 e2r 9.42 9.34=9.38 04 04
9.34 c2f 9.54

✓ B10106 Sh.
9.22 e1 A 9.32

✓ B10460
9.76 g2r 9.96 9.84=9.90 06 06
9.84 b2h 10.04

✓ B4352
9.22 e2r 9.42 9.34=9.38 04 04
9.34 c2f 9.64

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1905phae.proj..728B

Jan. 8, 1906.

Ld M −41° 13684

v B5048 Sh.
Poorpl

✓ B5105 Sh
Poorpl

✓ B5204 Sh.
Poor vir neg.

✓ B6173

9.22 e3v 9.02 9.34 = 9.43 09 09
9.34 o2f 9.54

✓ B6172

9.22 e2v 9.42 9.44 = 9.43 01 01
9.44 o1f 9.54

✓ B6168
Poorpl

✓ B6167
Poorpl

✓ B6155
Poor vir neg.

✓ B6154
Pl trailed

✓ B5942 f2v 9.74 9.56 = 9.65 09 09
9.54 9.56 o2g 9.76

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1905phae.proj..728B

Jan. 8, 1906.

CDM -41° 13684

✓ B 5380 Sh.
Poor neg.

✓ B 5246
9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 o1f 9.54

✓ B 6595
9.22 e2r 9.42 9.24 = 9.33 09 09
9.24 r3f 9.54

✓ B 6598
9.22 e3r 9.52 9.44 = 9.48 04 04
9.44 o1f 9.54

✓ B 6647 Sh.
Poor neg.

✓ B 6669 Sh.
9.12 d1r 9.22 9.12 = 9.17 05 05
9.12 o1e 9.22

✓ B 6686
9.22 e2r 9.42 9.44 = 9.43 01 01
9.44 o1f 9.54

✓ B 3580
9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 r2g 9.76

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1905phae.proj..728B

Jan-8 1906.

CDM -41° 13684

✓ B3497 Sh.
Pourning.

✓ B3427
Pourning.

✓ B3410
Pourpl

✓ B3629
9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 or2f 9.54

✓ B3639 Sh.
Pourning.

✓ B3640 Sh.
Pourning.

✓ B3651 Sh.
Pourning.

✓ B3668 Shr
Pourning

✓ B3731
9.54 f1r 9.64 9.56-9.60 04 04
9.56 r2g 9.76

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1905phae.proj..728B

Jan-8, 1906.

CDM -41° 13684

✓ B3743

9.22 e 2r 9.42 9.44 = 9.43 01 01
9.44 or 1 f 9.54

✓ B3814

9.76 g 2r 9.96 9.94 = 9.95 01 01
9.94 or 1 h 10.04

✓ B3816
Poor fb

✓ B3963

9.22 e 3r 9.52 9.44 = 9.48 04 04
9.44 or 1 f 9.54

✓ B3978

9.54 f 2r 9.74 9.56 = 9.65 09 09
9.56 or 2 g 9.76

✓ B4005
Poor fb

✓ B4006
Poor fb

✓ B4238 fn
Poor nebs.

✓ B ~~4383~~ 4445

9.22 e 3r 9.52 9.34 = 9.43 09 09
9.34 or 2 f 9.54

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1905phae.proj..728B

Jan. 8 1906.

QDM -41° 13684

✓ B7432
Poor pl.

✓ B6640 Sh.
Poor neg.

✓ B6569 Sh.
Poor neg.

✓ B13545

9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 r2f 9.54

✓ B27450

9.54 f2r 9.74 9.56 = 9.65 09 09
9.56 r2g 9.76

✓ AM2309

9.54 f2r 9.74 9.66 = 9.70 04 04
9.66 r1g 9.76

✓ AM2199

9.22 e2r 9.42 9.24 = 9.33 09 09
9.24 r3f 9.54

✓ AM2140
Class C

✓ AM3082

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2f 9.54

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1905phae.proj..728B

Jan 9, 1906

CDM -41° 13684 cont.

✓ AM 3129

9.22 e2σ 9.42 9.44 = 9.43 01 01
9.44 σ1 9.54

✓ AM 2080
Class C

✓ AM 2075

9.22 e3σ 9.52 9.44 = 9.48 04 04
9.44 σ1 9.54

✓ AM 1345

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 9.54

✓ AM 3124

9.22 e3σ 9.52 9.24 = 9.38 14 14
9.24 σ3 9.54

✓ AM 3110

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 9.54

✓ AM 3050

9.22 e3σ 9.52 9.44 = 9.48 04 04
9.44 σ1 9.54

✓ AM 1253

Too near edge of pl

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1905phae.proj..728B

Jan. 9, 1906.

CDM −41° 13684

✓ AM 1280
Toomaridge.

✓ AM 2532

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

✓ AM 2629

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

✓ AM 2652

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

✓ AM 2694

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

✓ AM 2724

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

✓ AM 1854

9.22 e4r 9.62 9.44 = 9.53 09 09
9.44 r1f 9.54

✓ AM 1870

9.22 e4r 9.62 9.44 = 9.53 09 09
9.44 r1f 9.54

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1905phae.proj..728B

Jan. 9, 1906.

CD m −41° 13684.

✓ am 1994

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

✓ am 2005

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

✓ am 2050

9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 r2g 9.76

✓ am 924

Class C

✓ am 949

9.22 e3r 9.52 9.44 = 9.48 04 04
9.44 r1f 9.54

✓ am 981

9.54 f2r 9.74 9.56 = 9.65 09 09
9.56 r2g 9.76

✓ am 1091

10.04 h2r 10.24 10.09 = 10.16 08 07
10.09 r2h 10.29

✓ am 506

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

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1905phae.proj..728B

Jan. 9, 1906.

CD M -41° 13684

✓ AM427
Pl trailed.

✓ AM226
9.22 e4σ 9.62 9.34 = 9.48 14 14
9.34 σ2 f 9.54

✓ AM125
9.22 e4σ 9.62 9.44 = 9.53 09 09
9.44 σ1 f 9.54

✓ AM107
9.22 e4σ 9.62 9.44 = 9.53 09 09
9.44 σ1 f 9.54

✓ AM803
Too near edge.

✓ AM1364
9.22 e4σ 9.62 9.34 = 9.48 14 14
9.34 σ2 f 9.54

✓ AM1390
9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 f 9.54

✓ AM1632
9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 f 9.54

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1905phae.proj..728B

F12

Jan. 9 1906.

CD M −41° 13684.

✓ AM 1653

9.22 e3r 9.52 9.34 = 9.43 09 09

9.34 r2f 9.54

✓ AM 1210

9.22 e3r 9.52 9.34 = 9.43 09 09

9.34 r2f 9.54

✓ AM 1038

Too near edge

✓ AM 1030

Too near edge.

✓ AM 997

Class C

✓ AM 947

Too near edge.

✓ AM 939

Too near edge.

✓ AM 932

Poor images

✓ AM 1327

9.22 e4r 9.62 9.34 = 9.48 04 14

9.34 r2f 9.54

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1905phae.proj..728B

Jan-9, 1906.

CPM -41° 13684

✓ AM827

9.22 24h 9.62 9.34 = 9.48 14 14
9.34 27 9.54

✓ AM592

9.54 10 9.64 9.56 = 9.60 04 04
9.56 29 9.76

✓ AM548
Pl trailed

✓ AM1567
Too near edge.

✓ AM1544
Too near edge.

✓ AM1490
Class C

✓ AM1464
Too near edge.

✓ AM1450
Too near edge.

✓ AM1417
Too near edge.

✓ AM1938
Too near edge.

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1905phae.proj..728B

Jan. 9, 1906

CD m −41° 13684

✓ am 2086
Too near edge.

✓ am 2102
Too near edge.

✓ am 2123

9.22	ℓ 3 σ	9.52	9.34 = 9.43	09	09
9.34	σ 2 ƒ	9.54			

✓ am 1073

9.54	ƒ 1 σ	9.64	9.56 = 9.60	04	04
9.56	σ 2 g	9.76			

✓ am 1094

9.22	ℓ 3 σ	9.52	9.44 = 9.48	04	04
9.44	σ 1 ƒ	9.54			

✓ am 1099

9.54	ƒ 1 σ	9.64	9.66 = 9.65	01	01
9.66	σ 1 g	9.76			

✓ am 1201

9.22	ℓ 3 σ	9.52	9.34 = 9.43	09	09
9.34	σ 2 ƒ	9.54			

✓ am 69
Pl. trailed

✓ am 47
Pl. trailed

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1905phae.proj..728B

Jan. 9, 1906.

Cl & M −41° 13684

✓ AM882

9.22 e3r 9.52 9.44=9.48 04 04
9.44 r1f 9.54

✓ AM17
Foreman edge.

✓ AM1928
Foreman edge.

✓ AM167
Foreman edge

✓ AM2990

9.22 e3r 9.52 9.34=9.43 09 09
9.34 r2f 9.54

✓ AM2940

9.22 e3r 9.52 9.44=9.48 04 04
9.44 r1f 9.54

✓ AM2893

9.76 g2r 9.96 9.84=9.90 06 06
9.84 r2h 10.04

✓ AM2846

9.54 f2r 9.74 9.56=9.65 09 09
9.56 r2g 9.76

✓ AM2834
Class C

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1905phae.proj..728B

Jan. 9, 1906.

CD M - 41° 13684

✓ a m 2739
Class C

✓ a m 1064
Too near edge of bb

✓ a m 963
9.76 g 2 r 9.96 9.84 = 9.90 06 06
9.84 b 2 h 10.04

✓ a m 843
9.22 e 2 r 9.42 9.34 = 9.38 04 04
9.34 r 2 f 9.54

✓ a m 834
9.54 f 1 r 9.64 9.56 = 9.60 04 04
9.56 g 2 g 9.76

✓ a m 675
9.22 e 3 r 9.52 9.44 = 9.48 04 04
9.44 r 1 f 9.54

✓ Iso. a m 609
Too near edge

✓ a m 2276
9.22 e 2 r 9.42 9.34 = 9.38 04 04
9.34 r 2 f 9.54

✓ Iso. a m 558
Ill trailed

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1905phae.proj..728B

Jan. 9, 1906.

CDM -41° 13684

✓ AM899
Foremar edge.

✓ AM98

9.22 e2r 9.42 9.84 = 9.38 04 04
9.84 r2 f 9.54

✓ AM1415

9.22 e2r 9.42 9.24 = 9.33 09 09
9.24 r3 f 9.54

✓ AM1272

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2 f 9.54

✓ AM1262

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2 f 9.54

✓ AM1256

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2 f 9.54

✓ AM1244

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2 f 9.54

✓ AM1044

9.76 g2r 9.96 9.84 = 9.90 06 06
9.84 r2 h 10.04

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1905phae.proj..728B

Jan. 9, 1906.

CDM −41° 13684

✓ am 1029
9.54 f 1r 9.64 9.56 = 9.60 04 04
9.56 r 2g 9.76

✓ am 994
Class C

✓ am 3158
Poor mg.

✓ am 3187
Blended

✓ am 3198
Poor mg.

✓ am 463
9.22 e 2r 9.42 R
f 1

✓ am 298
9.22 e 2r 9.42 R
f 1

✓ am 174
9.22 e 3r 9.52 9.34 = 9.43 09 09
9.34 r = f 9.54

am 138
✓
9.22 e 3r 9.52 9.24 = 9.38 14 14
9.24 r 3 f 9.54

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1905phae.proj..728B

Jan-9,1906.

✓ CD M-41° 13684.

AM 2/23

9.12 d3r 9.42 9.02=9.22 20 20
9.02 r2l 9.22

✓ AM536
Poor mg.

✓ AM489
Tooroundedge.

✓ AM477
Tooroundedge.

✓ AM275
Too badly broken to be rounded

✓ AM130
Tooroundedge.

✓ AM128
Poor mg.

✓ AM2160

9.22 e4r 9.62 9.34=9.48 14 14
9.34 o2l 9.54

✓ AM2271

9.22 e3r 9.52 9.44=9.48 04 04
9.44 o1l 9.54

✓ AM2275

9.22 e3r 9.52 9.34=9.43 09 09
9.34 o2l 9.54

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1905phae.proj..728B

Jan. 9 1906.

CDM -41° 13684

✓ AM819

9.22 e3σ 9.52 9.24=9.38 14 14
9.24 σ3 ✓ 9.54

✓ AM796

9.22 e4σ 9.62 9.34=9.48 14 14
9.34 σ2 ✓ 9.54

✓ AM669

Poor image.

✓ AM615

9.22 e3σ 9.52 9.34=9.48 09 09
9.34 σ2 ✓ 9.54

Qpo. ✓ AM578

9.22 e2σ 9.42 9.34=9.38 04 04
9.34 σ2 ✓ 9.54

✓ Qpo. AM557

Pl. trailed

✓ AM534

9.54 f1 ✓ 9.64

✓ AM493

Class C

✓ AM482

9.22 e2 ✓ 9.42

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1905phae..proj..728B

Jan-9, 1906.

CPM -4° 13684

✓ am1438

9.22 l3o 9.52 9.24 = 9.38 14 14
9.24 o3f 9.54

✓ am1463

9.22 l3o 9.52 9.24 = 9.38 14 14
9.24 o3f 9.54

✓ am1529

Double

✓ am1536

9.12 d2o 9.32 9.02 = 9.17 15 15
9.02 o2d 9.22

✓ am1541

9.22 l3o 9.52 9.34 = 9.43 09 09
9.34 o2f 9.54

✓ am1675

9.22 l3o 9.52 9.24 = 9.38 14 14
9.24 o3f 9.54

✓ am1708

9.22 l3o 9.52 9.34 = 9.43 09 09
9.34 o2f 9.54

✓ am1919

9.22 l2o 9.42 9.34 = 9.38 04 04
9.34 o2f 9.54

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1905phae.proj..728B

Jan 8 9, 1906.

CD m -41° 13684

✓ am 1954

9.22 l3r 9.52 9.34 = 9.43 09 09
9.34 r2l 9.54

✓ am 1967
Poor image

✓ am 2083
clan C

✓ am 2095

9.22 l4r 9.62 9.34 = 9.48 14 14
9.34 r2l 9.54

✓ am 2111

9.22 l3r 9.52 9.34 = 9.43 09 09
9.34 r2l 9.54

✓ am 2122

9.22 l3r 9.52 9.34 = 9.43 09 09
9.34 r2l 9.54

✓ am 581

9.22 l3r 9.52 9.24 = 9.38 14 14
9.24 r3l 9.54

✓ am 34

9.12 a2r 9.32 9.02 = 9.17 15 15
9.02 r2l 9.22

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1905phae.proj..728B

Jan-9, 1906.

CDM -41° 13684

✓ AM2290

9.22 e3r 9.52 9.44=9.48 04 04
9.44 r1 f 9.54

✓ AM2381

9.22 e2r 9.42 9.44=9.43 01 01
9.44 r1 f 9.54

✓ AM2644

9.22 e2r 9.42 9.34=9.38 04 04
9.34 r2 f 9.54

✓ AM2750

9.22 e2r 9.42 9.44=9.43 01 01
9.44 r1 f 9.54

✓ AM2782

9.22 e2r 9.42 9.34=9.38 04 04
9.34 r2 f 9.54

✓ AM2807

9.22 e2r 9.42 9.24=9.38 14 14
9.24 r3 f 9.54

✓ AM2866

9.54 f1r 9.64 9.56=9.60 04 04
9.56 r2g 9.76

✓ AM2924

9.22 e2r 9.42 9.44=9.43 01 01
9.44 r1 f 9.54

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1905phae.proj..728B

Jan. 9, 1906

CD −41° 13684

✓ am 2941

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2f 9.54

✓ am 2996

9.22 e2σ 9.42 9.34 = 9.38 04 04
9.34 σ2f 9.54

✓ am 3067

9.54 f2σ 9.74 9.56 = 9.65 09 09
9.56 σ2g 9.76

✓ am 3120

9.22 e2σ 9.42 9.24 = 9.33 09 09
9.24 σ3f 9.54

✓ am 3156

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2f 9.54

✓ am 3176

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2f 9.54

✓ am 869

9.54 f1σ 9.64 9.66 = 9.65 01 01
9.66 σ1g 9.76

✓ am 2164

9.22 e2σ 9.42 9.34 = 9.38 04 04
9.34 σ2f 9.54

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1905phae..proj..728B

Jan. 9, 1906.

CPM -41° 13684

✓ AM 1576
Tolerable edge

✓ AM 1538
Poorly

✓ AM 1194
Missing

✓ AM 1491

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 9.54

✓ AM 917
Class C

✓ AM 2320

9.54 f10 9.64 9.56 = 9.60 04 04
9.56 σ2g 9.76

✓ AM 1074
Tolerable edge

✓ AM 1289
Tolerable edge

✓ AM 696

9.22 e2σ 9.42 9.34 = 9.38 04 04
9.34 σ2 9.54

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1905phae.proj..728B

Jan. 9, 1906.

CDM -41° 13684

✓ AM 810

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 o2f 9.54

✓ AM 12

8.60 e2r 8.80 9.02 = 8.91 11 11
9.02 o1d 9.12

✓ AM 982

9.54 f2r 9.74 9.56 = 9.65 09 09
9.56 o2g 9.76

✓ AM 1306

Poor images

✓ AM 1391

9.22 e2r 9.42 9.24 = 9.33 09 09
9.24 o3f 9.54

✓ AM 1496

9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 r2f 9.54

✓ AM 1337

9.54 f2r 9.74 9.56 = 9.65 09 09
9.56 r2g 9.76

✓ AM 1355

9.22 e2r 9.42 9.24 = 9.33 09 09
9.24 r3f 9.54

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1905phae.proj..728B

Jan. 9, 1906.

CDM -41° 13684

✓ AM1633

9.22 e3σ 9.52 9.24 = 9.38 14 14
9.24 σ3 f 9.54

✓ AM1655

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 f 9.54

✓ AM1751

9.22 e2σ 9.42 9.34 = 9.38 04 04
9.34 σ2 f 9.54

✓ AM2840

Poor image

✓ AM2847

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 f 9.54

✓ AM2899

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 f 9.54

✓ AM2966

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 f 9.54

✓ AM2980

9.54 f1σ 9.64 9.56 = 9.60 04 04
9.56 b2g 9.76

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1905phae.proj..728B

Jan-9, 1906.

CDM - 41° 13684

✓ AM 3013

9.22 e 3σ 9.52 9.34 = 9.43 09 09
9.34 σ 2 f 9.54

✓ AM 3076

9.22 e 3σ 9.52 9.34 = 9.43 09 09
9.34 σ 2 f 9.54

✓ AM 3101

9.22 e 2σ 9.42 R
f R

✓ AM 3130

9.22 e 3σ 9.52 9.34 = 9.38 04 04
9.34 σ 2 f 9.54

✓ AM 3195

Poorer ng.

✓ AM 3240

9.22 e 3σ 9.52 9.24 = 9.38 14 14
9.24 σ 3 f 9.54

✓ AM 3225

Poor images

✓ AM 2170

9.22 e 3σ 9.52 9.34 = 9.38 43 09 09
9.34 σ 2 f 9.54

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1905phae.proj..728B

Jan. 9 1906.

CDM -41 13684

✓ AM2202

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2f 9.54

✓ AM2213

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2f 9.54

✓ AM2890

9.22 e2r 9.42 R
f1

✓ AM2291

Toomas edge.

✓ AM2382

Toomas edge.

✓ AM1903

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2f 9.54

✓ AM1982

9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 r2g 9.76

✓ AM2069

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

✓ AM2063

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

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1905phae.proj..728B

Jan. 8, 9 1906.

CPM -41° 13684

✓ am 605

9.22 e 4σ 9.62 9.34 = 9.48 14 14
9.34 σ 2 ∫ 9.54

✓ Dor. am 567

9.22 e 4σ 9.62 9.34 = 9.48 14 14
9.34 σ 2 ∫ 9.54

✓ am 540

9.22 e 3σ 9.52 9.34 = 9.43 09 09
9.34 σ 2 ∫ 9.54

✓ am 516

9.22 e 3σ 9.52 9.34 = 9.43 09 09
9.34 σ 2 ∫ 9.54

✓ am 248

9.22 e 4σ 9.62 9.34 = 9.48 14 14
9.34 σ 2 ∫ 9.54

✓ am 240

Too near edge

✓ am 200

9.22 e 3σ 9.52 9.34 = 9.43 09 09
9.34 σ 2 ∫ 9.54

✓ am 126

9.22 e 3σ 9.52 9.44 = 9.48 04 04
9.44 σ 1 ∫ 9.54

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1905phae.proj..728B

Jan. 9, 1906.

CDM −41° 13684

✓ AM109

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 f 9.54

✓ AM76

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 f 9.54

✓ AM64
Pl trailed

✓ AM56

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 f 9.54

✓ AM996
Class C

✓ AM2225
Class C

✓ AM2230

9.22 e3σ 9.52 9.34 = 9.43 09 09
9.34 σ2 f 9.54

✓ AM2302

9.54 f2σ 9.74 9.56 = 9.65 09 09
9.56 σ2g 9.76

✓ AM2304

9.54 f2σ 9.74 9.56 = 9.65 09 09
9.56 σ2g 9.76

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1905phae.proj..728B

Jan. 9, 1906.

CDM −41° 13684

✓ am2340

9.22 e4r 9.62 9.44 = 9.53 09 09
9.44 r1f 9.54

✓ am2404

9.54 f1 = 9.64

✓ am2558

9.22 e4r 9.62 9.34 = 9.48 14 14
9.34 r2f 9.54

✓ am2647

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2f 9.54

✓ am2704

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2f 9.54

✓ am2779

9.22 e3r 9.52 9.24 = 9.38 14 14
9.24 r3f 9.54

✓ am2574

Too near edge

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1905phae.proj..728B

Jan-9, 1906.

CDM -41°13684

✓ AM2592
Tormar edge.

✓ AM2628
9.22 e2 sf 9.42

✓ AM2715
9.22 e10 9.32 9.34 = 9.33 01 01
9.34 r2 f 9.54

✓ AM2165
Class C

✓ AM2246
9.22 e20 9.42 9.44 = 9.43 01 01
9.44 r1 f 9.54

✓ AM820
9.22 e1 r 9.32 R
f sf

✓ AM2154
Class C

✓ AM702
9.22 e2 r 9.42 9.34 = 9.38 04 04
9.34 r2 f 9.54

✓ AM652
Tormar edge

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1905phae.proj..728B

Jan-9, 1906.

CD M -41° 13684

✓ AM632

9.22 e 3σ 9.52 9.34 = 9.43 09 09
9.34 σ 2 9.54

✓ AM647
Too near edge.

✓ AM999
Class C

✓ AM1019
Poor pl.

✓ AM1100
Poor images

✓ AM1220

9.22 e 3σ 9.52 9.34 = 9.43 09 09
9.34 σ 2 9.54

✓ AM2927
Too near edge

✓ AM2974

9.22 e 3σ 9.52 9.34 = 9.43 09 09
9.34 σ 2 9.54

✓ AM3005
Too near edge

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1905phae.proj..728B

June-9, 1906.

✓ CPM -41° 13684

✓ AM3068
Toomuch edge

✓ AM2138

9.22 e2r 9.42 9.34 = 9.38 04 04
9.34 r2f 9.54

✓ AM2727
Too much power

✓ AM2780

9.22 e3r 9.52 9.34 = 9.43 09 09
9.34 r2f 9.54

✓ AM2817
Too much power

✓ AM2834
Double

✓ AM2839
Class C

✓ AM2870

9.22 e2f 9.42

✓ Q3932

9.54 f1r 9.64 9.66 = 9.65 01 01
9.66 r1g 9.76

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1905phae.proj..728B

Jan-9, 1906.

cDm -4° 13684

✓ a2021 Sh.

9.76 g1r 9.86 9.94 = 9.90 04 04
9.94 r1h 10.04

✓ a2668

9.54 f2r 9.74 9.66 = 9.70 04 04
9.66 r1g 9.76

✓ a2868

9.76 g2r 9.96 9.94 = 9.95 01 01
9.94 r1h 10.04

✓ a3701

9.54 f1r 9.64 9.56 = 9.60 04 04
9.56 r2g 9.76

✓ a4377 Sh.

10.04 h1r 10.14 10.19 = 10.16 02 03
10.19 r1k 10.29

✓ B95-74 Sh.

9.54 f1r 9.64 9.66 = 9.65 01 01
9.66 r1g 9.76

✓ B19600

9.54 f2r 9.74 9.56 = 9.~~60~~ 65 ~~14~~ ~~04~~ 09 09
9.56 r2g 9.76

aM1269

Too near edge.

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1905phae.proj..728B

Jan. 22, 1906.

Meas. of Van. on Strova

19 8.7 – 89 50 (1875)

Comp. stars on B3730.

✓

Comb'n'd light B3730
of Van. & Ref. 9.54 d 2r 9.74 9.79 = 9.76 02 03
9.79 r 1 e 9.89

✓

Comb'n'd light B 11329
10.79 h 2r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓

Comb'n'd light B 11789
10.79 h 2r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓

Comb. light B 9217
10.79 h 2r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓

B 6569 Sp.
9.89 e 1 A 9.99

✓

Comb. light B 5238
11.27 h 2r 11.47 11.49 = 11.48 01 01
11.49 r 2 l 11.69

✓

Comb. light B 14888
11.27 h 2r 11.47 11.49 = 11.48 01 01
11.49 r 2 l 11.69

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1905phae.proj..728B

Jan. 23 1906.

h m ° ′
Var. 198.7 −39 3-a cont.

Comt. light B19600

10.79	h2a	10.99	11.17 = 11.08	09	09
11.17	a1b	11.27			

Comt. light B17487

10.79	h1a	10.89	11.07 = 10.98	09	09
11.07	a2b	11.27			

Comt. light B25967

11.69	h1a	11.79	11.92 = 11.86	07	06
11.92	a1m	12.02			

Comt. light B31962

10.79	h2a	10.99	11.07 = 11.03	04	04
11.07	a2b	11.27			

Comt. light B31955

10.79	h2a	10.99	11.07 = 11.03	04	04
11.07	a2b	11.27			

Comt. light B31881

10.79	h1a	10.89	12.07 = 10.98	09	09
11.07	a2b	11.27			

Comt. light B31863

10.79	h2a	10.99	11.07 = 11.03	04	04
11.07	a2b	11.27			

B31859
Poor image

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1905phae.proj..728B

Jan. 22, 1906.

h m ° ′

Jan. 19 8.7 − 39 50 cont.

✓ B31856
Poor image.

✓
Comt. light B31809
11.27 b 3 r 11.47 11.49 = 11.48 01 01
11.49 r 2 l 11.69

✓
Comt. light B31739
11.27 b 1 r 11.37 11.59 = 11.48 11 11
11.59 r 1 l 11.69

✓
Comt. light B31733
10.79 h 2 g 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

✓
Comt. light B31530
11.27 b 1 r 11.37 11.49 = 11.43 06 06
11.49 r 2 l 11.69

✓ B30972
10.79 h 2 k 10.99

✓
Comt. light B32017
10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

✓
Comt light B32129
10.31 g 2 r 10.51 10.69 = 10.60 09 09
10.69 r 1 h 10.79

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1905phae.proj..728B

Jan. 22, 1906.

Jan. 19 8.7 - 39 50 cont.

Comt. light B32161

11.27	b3r	11.57	11.39 = 11.48	09 09
11.39	r3b	11.69		

Comt. light B32306

10.31	g1r	10.41	10.59 = 10.50	09 09
10.59	r2b	10.79		

Comt. light B32320

10.79	b2r	10.99	11.07 = 11.03	04 04
11.07	r2b	11.27		

Comt. light B32357

10.79	b2r	10.99	11.07 = 11.03	04 04
11.07	r2b	11.27		

Comt. light B32424

10.79	b2r	10.99	11.07 = 11.03	04 04
11.07	r2b	11.27		

Comt. light B32510

10.79	b2r	10.99	11.07 = 11.03	04 04
11.07	r2b	11.27		

Comt. light B33448

11.27	b2r	11.47	11.39 = 11.43	04 04
11.39	r3b	11.69		

Comt. light B33493

10.79	b2r	10.99	10.97 = 10.98	01 01
10.97	r3b	11.27		

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1905phae.proj.:7288

✓ Var 19 8.7 −39 50 cont.

Comt. light B33499

10.31 g3σ 10.61 10.59=10.60 01 01
10.59 σ2k 10.79

✓

Comt. light B33599

11.27 k2σ 11.47 11.49=11.48 01 01
11.49 σ2k 11.69

✓

Comt. light B33926

10.79 k3σ 11.09 11.07=11.08 01 01
11.07 σ2k 11.27

✓

Comt. light B34256

10.31 g3σ 10.61 10.59=10.60 01 01
10.59 σ2k 10.79

B34308
Surface.

✓ B34469
Surface

✓ B27698
Surface

✓

Comt. light B27629

10.79 k2σ 10.99 10.97=10.98 01 01
10.97 σ3k 11.27

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1905phae.proj..728B

Jan. 22, 1906.

Jan. 18.7 – 39.0 cont.

✓ B27564
Poor pl

✓ Comt. light B27522
10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

✓ Comt. light B27515
10.79 h 2 r 10.99 10.97 = 10.98 01 01
10.97 r 3 k 11.27

✓ Comt. light B27482
10.31 g 3 r 10.61 10.59 = 10.60 01 01
10.59 r 2 h 10.79

✓ Comt. light B26370
10.79 h 2 r 10.99 10.97 = 10.98 01 01
10.97 r 3 k 11.27

✓ Comt. light B26307
10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

✓ Comt. light B26147
10.31 g 3 r 10.61 10.59 = 10.60 01 01
10.59 h 2 k 10.79

✓ Comt. light B26055
10.79 h 1 r 10.89 11.07 = 10.98 09 09
11.07 r 2 k 11.27

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1905phae.proj..728B

Jan. 22 1906.

Var. 19 8.7 -39 50 cont.

✓
Cont. light B25615

10.79 h2r 10.99 11.07 = 11.03 04 04
11.07 r2k 11.27

✓
Cont. light B25507

10.31 g2r 10.51 10.69 = 10.60 09 09
10.69 r1k 10.79

✓ B25426
Tooman edge.

✓ B25277
Pl. damaged in reg.

✓ B25276
Poor in reg.

✓
Cont. light B25798

10.19 j1r 10.29 10.11 = 10.20 09 09
10.11 r2g 10.31

✓ B27863
Surface

✓ B27863
Surface

✓
Cont. light B28172

10.31 g2r 10.51 10.59 = 10.55 04 04
10.59 r2k 10.79

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1905phae.proj..728B

Jan. 22, 1906.

Var. 19 8.7 - 39 50 cont.

Comb light B28312

10.79 h2σ 10.99 11.07 = 11.03 04 04
11.07 σ2k 11.27

Comb. light B28629

10.79 h2σ 10.99 11.07 = 11.03 04 04
11.07 σ2k 11.27

B29262
Too near edge.

Comb light B29456

10.31 g3σ 10.61 10.59 = 10.60 01 01
10.59 k2h 10.79

Comb light B29581

11.27 k3σ 11.07 11.49 = 11.03 04 04
11.49 σ2l 11.69

Comb. light B29659

10.31 g3σ 10.61 10.59 = 10.60 01 01
10.59 k2h 10.79

Comb. light B29878

10.79 h2σ 10.99 11.07 = 11.03 04 04
11.07 σ2k 11.27

Comb light B30017

10.79 h2σ 10.99 11.07 = 11.03 04 04
11.07 σ2k 11.27

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1905phae.proj..728B

h m ' "
Jan. 19 8.7 -39 50 cont.

Comt. light B30076

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

Comt. light B30110

10.31 g 2 r 10.51 10.69 = 10.60 09 09
10.69 r 1 h 10.79

Comt. light B20567

10.31 g 2 r 10.51 10.69 = 10.60 09 09
10.69 r 1 h 10.79

Comt. light B05924

11.27 h 3 r 11.57 11.49 = 11.53 04 04
11.49 r 2 l 11.69

Comt. light B25728

10.19 j 3 r 10.49 10.21 = 10.35 14 14
10.21 r 1 g 10.31

Comt. light B23110

10.79 h 2 r 10.99 11.17 = 11.08 09 09
11.17 r 1 k 11.27

Comt. light B25398

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

Comt. light B16575

11.69 l 2 r 11.89 11.92 = 11.90 01 02
11.92 r 3 m 12.02

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1905phae.proj..728B

Jan-23, 1906.

Vol. 19 8.7 -39 5 cont.

h m ° ′

✓ Comt. Light B 33953

11.69 l 2 σ 11.89 11.82 = 1186 03 04

11.82 σ 2 m 12.02

✓ Comt. Light B 9569 Sh

10.79 h 1 σ 10.89 11.07 = 10.98 09 09

11.07 σ 2 h 11.27

✓ Comt. Light B 7934 Sh.

11.27 σ 1 h 11.37

✓ Comt. Light B 30299

10.31 g 3 σ 10.61 10.59 = 10.60 01 01

10.59 σ 2 h 10.79

✓ Comt. Light B 30331

10.31 g 3 σ 10.61 10.69 = 10.65 04 04

10.69 σ 1 h 10.79

✓ Comt. Light B 30340

10.31 g 3 σ 10.61 10.69 = 10.65 04 04

10.69 σ 1 h 10.79

✓ Comt. Light B 30365

10.79 h 1 σ 10.89 11.07 = 10.98 09 09

11.07 σ 2 h 11.27

✓ Comt. Light B 30515

10.31 g 2 σ 10.51 10.69 = 10.60 09 09

10.69 σ 1 h 10.79

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1905phae.proj.728B

Jan. 22, 1906.

h m ° ′
Var: 19 8.7 -39 50 cont.

✓
Cont. light B30871
10.79 h1r 10.89 11.07 = 10.98 09 09
11.07 r2k 11.27

✓
Cont. light B16592
11.27 k3r 11.57 11.49 = 11.53 04 04
11.49 r2l 11.69

✓
Cont. light B16421
10.79 h2r 10.99 11.07 = 11.03 04 04
11.07 r2k 11.27

✓
Cont. light B16292
10.79 h2r 10.99 10.97 = 10.98 01 01
10.97 r3k 11.27

✓
Cont. light B16287
11.27 k1r 11.37 R
l1

✓
Cont. light B16230
10.79 h2r 10.99 11.17 = 11.08 09 09
11.17 r1k 11.27

✓
Cont. light B16199
11.27 k3r 11.57 11.49 = 11.53 04 04
11.49 r2l 11.69

✓
Cont. light B16198
10.79 h3r 11.09 10.97 = 11.03 06 06
10.97 r3k 11.27

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1905phae.proj..728B

Jan. 22, 1906.

h m s
Jan. 1 8 7 -39 5 0

Comt. Light B155-31
11.27 b2r 11.47 11.49 = 11.48 01 01
11.49 r2l 11.69

✓ B15450
11.69 l1f 11.79

✓ Comt. Light B16578
11.27 b1r 11.37 11.49 = 11.43 06 06
11.49 r2l 11.69

✓ B16639
11.27 b1f 11.37

✓ Comt. Light B16718
11.27 b1r 11.37 11.49 = 11.43 06 06
11.49 r2l 11.69

✓ Comt. Light B16887
10.79 h2r 10.99 11.07 = 11.03 04 04
11.07 r2b 11.27

✓ Comt. Light B17977
10.79 h2r 10.99 11.07 = 11.03 04 04
11.07 r2b 11.27

✓ Comt. Light B17871
11.27 b1r 11.37 11.59 = 11.48 11 11
11.59 r1l 11.69

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1905phae.proj.7288

Jan. 22, 1906.

Var. 1907 -39° 50'

Comt. light B17716

11.27 b2r 11.47 11.49 = 11.48 01 01
11.49 r2l 11.69

Comt. light B17586

10.79 h3r 11.09 11.07 = 11.08 01 01
11.07 r2l 11.27

Comt. light B17372

10.79 h2r 10.99 11.07 = 11.03 04 04
11.07 r2l 11.27

Comt. light B17339

10.79 h3r 11.09 11.07 = 11.08 01 01
11.07 r2l 11.27

B17315

10.79 h1r 10.89 11.07 = 10.98 09 09
11.07 r2l 11.27

B17264

11.27 l3r 11.57 11.49 = 11.53 04 04
11.49 r2l 11.69

B17095

10.79 h2r 10.99 11.07 = 11.03 04 04
11.07 r2l 11.27

B18024

Poor image.

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1905phae.proj..728B

Jan. 22, 1906

Var 1987-39 SU cont.

Comt. light B18608

✓ 10.79	h 2 r	10.99	11.07 = 11.03	04 04
11.07	r 2 k	11.27		

Comt. light B18951

10.79	h 2 r	10.99	11.07 = 11.03	04 04
11.07	r 2 k	11.27		

Comt. light B19087

10.79	h 2 r	10.99	11.07 = 11.03	04 04
11.07	r 2 k	11.27		

Comt. light B19201

10.79	h 2 r	10.99	11.07 = 11.03	04 04
11.07	r 2 k	11.27		

Comt. light B19347

10.19	j 2 r	10.39	10.21 = 10.30	09 09
10.21	r 1 g	10.31		

Comt. light B19450

10.79	h 2 r	10.99	10.97 = 10.98	01 01
10.97	r 3 k	11.27		

Comt. light B19509

10.79	h 2 r	10.99	11.07 = 11.03	04 04
11.07	r 2 k	11.27		

Comt. light B19516

10.31	g 3 r	10.61	10.59 = 10.60	01 01
10.59	r 2 h	10.79		

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1905phae.proj..728B

Jan. 22, 1906.

Var. 19 h 8.7 m -39 ° 50 ' cont.

✓ Comt. light B1969

10.79 h 3 σ 11.09 11.17 = 11.13 04 04
11.17 σ 1 R 11.27

✓ Comt light B20492 Sh.
Poor mg.

✓ Comt light B2048 σ Sh.

9.54 d 2 σ 9.74 9.79 = 9.76 02 03
9.79 σ 1 e 9.89

✓ Comt light B2036 σ

10.79 h 3 σ 11.09 11.07 = 11.08 01 01
11.07 σ 2 R 11.27

✓ Comt light B20324

10.79 h 1 σ 10.89 11.07 = 10.98 09 09
11.07 σ 2 R 11.27

✓ Comt. light B20184 Sh.
Poor mg.

✓ Comt. light B20122
Poor mg.

✓ Comt. light B20083 Sh.

11.27 b 2 σ 11.47 11.59 = 11.53 06 06
11.59 σ 1 l 11.69

✓ Comt light B20082 Sh.
Poor mg.

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1905phae.proj..728B

Jan. 22, 1906.

h m ° ′

Fal. 19 8.7 −39 50

✓ B20696

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

✓ B21288

11.27 k 2 r 11.47 11.39 = 11.43 04 04
11.39 r 3 l 11.69

✓ B21316

10.79 h 2 r 10.99 R
k l

✓ B21340

10.79 h 2 r 10.99 10.97 = 10.98 01 01
10.97 r 3 k 11.27

✓ B21384

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

✓ B21477

10.79 h 3 r 11.09 11.17 = 11.13 04 04
11.17 r 1 k 11.27

✓ B21522

11.27 k 3 r 11.57 11.49 = 11.53 04 04
11.49 r 2 l 11.69

✓ B21575

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

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1905phae.proj..728B

Jan. 22, 1906.

h m ° ′
Dal. 19 8.7 −39 50

✓ B21729

10.79 h2σ 10.99 11.07 = 11.03 04 04
11.07 σ2k 11.27

✓ B22937

11.27 k2σ 11.47 11.49 = 11.48 01 01
11.49 σ2l 11.69

✓ Dal, repeated B17692

12.32 03σ 12.62 12.32 = 12.47 15 15
12.32 σ2h 12.52

✓ B10106 Sp.

9.89 e1A 9.99

✓ B9574 Sp.

9.89 e1A 9.99

✓ B10044

10.31 g2σ 10.51 10.59 = 10.55 04 04
10.59 σ2h 10.79

✓ B22157

11.27 k1σ 11.37 11.59 = 11.48 11 11
11.59 σ1l 11.69

✓ B22169

10.79 h2σ 10.99 11.07 = 11.03 04 04
11.07 σ2k 11.27

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1905phae.proj..728B

Jan. 22, 1906.

Jan. 19 8.7 - 39 50

✓ B22517

10.79 h2σ 10.99 11.17 = 11.08 09 09
11.17 σ1k 11.27

✓ B22559

11.27 k2σ 11.47 11.39 = 11.43 04 04
11.39 σ3l 11.69

✓ B23064

10.79 h1N 10.89

✓ B23066

10.79 h2σ 10.99 11.17 = 11.08 09 09
11.17 σ1k 11.27

✓ B23857

10.79 h3σ 11.09 10.97 = 11.03 07 06 06
10.97 σ3k 11.27

✓ B23854

10.79 h3σ 11.09 11.07 = 11.08 01 01
11.07 σ2k 11.27

✓ B24414

10.31 g3σ 10.61 10.59 = 10.60 01 01
10.59 σ2k 10.79

(B24417

10.79 h2σ 10.99 11.07 = 11.03 04 04
11.07 σ2k 11.27

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1905phae.proj.728B

Jan. 22, 1906.

Jan 1987-3950

✓ B19946 Sh.
Poor image.

✓
Jan shows B10037
10.79 h|σ 10.89 11.17 = 11.03 14 14
11.17 σ|k 11.27

✓
Cont. light B10036
10.79 h2σ 10.99 10.97 = 10.98 01 01
10.97 σ3k 11.27

Cont. light ✓ B10035
10.79 h2σ 10.99 10.97 = 10.98 01 01
10.97 σ3k 11.27

✓ B11069
11.27 k2σ 11.47 11.39 = 11.43 04 04
11.39 σ3k 11.69

✓ B11502 Sh.
Poor image.

✓ B11538
Poor image

✓ B9212
10.79 h2σ 10.99 11.07 = 11.03 04 04
11.07 σ2k 11.27

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1905phae.proj..728B

Jan. 23, 1906

Jan. 19 8.7 – 39 50 cont.

✓ B8605 Sh.
Poor neg.

✓ B9559 Sh.
11.27 k1 S= 11.37

✓ B9608 Sh.
Poor neg.

✓
Jan. shows B9654
11.69 k2r 11.89 11.92 = 11.90 01 02
11.92 r1m 12.02

✓ B9673
10.79 k3r 11.09 11.07 = 11.08 01 01
11.07 r2k 11.27

✓ B9674
10.79 k3r 11.09 11.07 = 11.08 01 01
11.07 r2k 11.27

✓ B9675
10.79 k3r 11.09 10.97 = 11.03 06 06
10.97 r3k 11.27

✓ B9759 Sh.
10.79 k2 S= 10.99

✓ B9779 Sh.
10.19 f1 S= 10.29

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1905phae.proj..728B

Jan. 23, 1906.

Dal. 19 8.7 -39 5-0 cont.

✓ B10472

11.27 k 2r 11.47 11.49 = 11.48 01 01
11.49 r 2 l 11.69

✓ B10471

10.79 h 2r 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

✓ B10459

10.31 g 3r 10.61 10.59 = 10.60 01 01
10.59 r 2 h 10.79

✓ B5992

10.79 h 2r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓ B5993

Poor image.

✓ B6154

Poor file

✓ B6155

11.27 k 2r 11.47 11.49 = 11.48 01 01
11.49 r 2 l 11.69

✓ B6685

11.27 k 1 r 11.37 R
l 1

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1905phae.proj..728B

Jan. 23, 1906

Var- 19 h 8.7 m -39 ° 50 ′ cont.

✓ B6732
Toofoor.

✓ B6936 Ph.
Poor mi neg.

✓ B7842
Toofoor.

✓ B7841
Toofoor

✓ B9413
11.27 k1r 11.37 11.49 = 11.43 06 06
11.49 r2l 11.69

✓ B9411
10.79 k2r 10.99 11.17 = 11.08 09 09
11.17 r1k 11.27

✓ B9410
11.27 k2r 11.47 11.49 = 11.48 01 01
11.49 r2l 11.69

✓ B9317
11.27 k2r 11.47 11.49 = 11.48 01 01
11.49 r2l 11.69

✓ B9216
10.79 k2r 10.99 11.07 = 11.03 04 04
11.07 r2k 11.27

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1905phae.proj..728B

Jan. 23, 1906.

Var. 19 h 8 m 7 - 39° 5'

✓ B9213

11.69 b1r 11.79 11.92 = 11.86 07 06
11.92 r1m 12.02

✓ B13733

11.27 b3r 11.57 11.49 = 11.53 04 04
11.49 r2l 11.69

✓ B13666

10.79 b2r 10.99 11.07 = 11.03 04 04
11.07 r2b 11.27

✓ B5421

10.79 b2r 10.99 11.17 = 11.08 09 09
11.17 r1b 11.27

✓ B5482

11.27 b1r 11.37 11.49 = 11.43 06 06
11.49 r2l 11.69

✓
Poor pl. B3963

11.27 b2r 11.47 11.49 = 11.48 01 01
11.49 r2l 11.69

✓ B3718 Sp.
Poor pl.

✓ B3639
Poor in neg.

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1905phae.proj..728B

Jan-23,1906.

Val. 19 $8^h.7 - 39^\circ 50'$

✓ B3577 Pleiades

✓ B3978

11.27 klr 11.37 11.49 = 11.44 $\overset{3}{\cancel{07}}\ \overset{6}{06}$

11.49 rzl 11.69

✓ B4005 Poorly.

✓ B4238 Sh. Poor in ng.

✓ B4348. Poor in ng.

✓ B4945 Poor in ng.

✓ B4966 Sh. Poor in ng.

✓ B5380 Sh. Poor in ng.

✓ B5433 Sh. Poor in ng.

✓ B11644

10.79 hzr 11.09 11.07 = 11.08 01 01

11.07 rzk 11.27

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1905phae.proj..728B

Jan. 23, 1906.

Jan. 19 8.7 −39 5 D cont.

✓ B11762

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓ B12138

10.79 h 1 r 10.89 11.07 = 10.98 09 09
11.07 r 2 h 11.27

✓ B12170

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓ B12171

10.31 g 3 r 10.61 10.59 = 10.60 01 01
10.59 h 2 h 10.79

✓ B12508

Poor fb

✓ B12921

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓ B12964

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓ B13792 2 h.

Poor neg.

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1905phae.proj..728B

Jan. 23, 1906.

Jan. 19 8.7 – 39 50 cont.

✓ B 13786 Sh.
10.19 f 1 Sh = 10.29

✓ B 13760 Sh.
10.19 f 1 Sh = 10.29

✓ B 13756
10.79 h 1 r 10.89 11.07 = 10.98 09 09
11.07 r 2 h 11.27

✓ B 14387 Sh.
Poor image.

✓ B 14296
10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓ B 14153 Sh.
10.19 f 1 Sh = 10.29

✓ B 14500
10.79 h 1 r 10.89 11.07 = 10.98 09 09
11.07 r 2 h 11.27

✓ B 13632
11.27 h 2 r 11.47 11.49 = 11.48 01 01
11.49 r 2 h 11.69

✓ B 13593
11.27 h 1 r 11.37 11.49 = 11.43 06 06
11.49 r 2 h 11.69

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1905phae..proj..728B

Jan. 23, 1906.

Jan. 19 8.7 -39 sd

✓ B13538

11.27 k1σ 11.37 11.49 = 11.43 06 06
11.49 σ2l 11.69

✓ B13437 Sh.
Too near edge.

✓ B13264

11.27 k1σ 11.37 11.49 = 11.43 06 06
11.49 σ2l 11.69

✓ B13939

11.27 k1σ 11.37 11.49 = 11.43 06 06
11.49 σ2l 11.69

✓ B13870

10.79 h2σ 10.99 11.17 = 11.08 09 09
11.17 σ1k 11.27

✓ B15722

11.69 l2σ 11.49 11.82 = 11.86 03 04
11.82 σ2m 12.02

✓ B14589 Sh.

10.19 f1k 10.29

✓ B23499

10.79 h2σ 10.99 11.07 = 11.03 04 04
11.07 σ2k 11.27

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1905phae.proj..728B

Jan. 23, 1906.

Var. 1907-3950 cont.

h m ° '

✓ A2599
11.27 k1r 11.37 11.49 = 11.43 06 06
11.49 r2l 11.69

✓
Steavedge. A4475
11.27 k1r 11.37 11.49 = 11.43 06 06
11.49 r2l 11.69

✓ am107
11.27 k1r 11.37 11.39 = 11.38 01 01
11.39 r3l 11.69

✓ am853
Class C

✓ am816
Poor mg.

✓ am809
Two near comp.

✓
Steavedge. am644
9.89 e2f 10.09

✓ am631
10.79 h2r 10.99 11.07 = 11.03 04 04
11.07 r2k 11.27

Poor. ✓ am585
10.79 h1r 10.89 11.17 = 11.03 14 14
11.17 r1k 11.27

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1905phae.proj.:728B

Jan. 26, 1906.

Dau - 19 h 8.7 m - 39° 5' 0"

✓ AM 468
Pl. trailed

✓ AM 460
11.27 21 ½ 11.37

✓ AM 173
9.89 21 ½ 9.99

✓ AM 162
10.19 f 1 ½ 10.29

✓ AM 156
Pl. trailed

✓ AM 145
Pl. trailed

✓ AM 1954
10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓ AM 1967
Poor image

✓ AM 2083
Class C

✓ AM 2090
10.79 h 2 r 10.99 11.17 = 11.08 09 09
11.17 r 1 h 11.27

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1905phae.proj..728B

Jan. 26, 1906.

1987-39 cont.

✓ am994
Class C

✓ am1029
11.27 h1 s 11.37

✓ am1047
10.31 g2 r 10.51 10.59 = 10.55 04 04
10.59 r2 h 10.79

✓ am1244
10.79 h2 s 10.99

✓ am1256.
10.79 h1 s 10.89

✓ am1262
10.79 h2 r 10.99 11.07 = 11.03 04 04
11.07 r2 k 11.27

✓ am1272
10.79 h2 r 10.99 11.07 = 11.03 04 04
11.07 r2 k 11.27

✓ am1415
10.79 h1 s 10.89

✓ am1438
10.79 h2 r 10.99 11.17 = 11.08 09 09
11.17 r1 k 11.27

✓ am493
Class C

✓ am482
9.89 e1 s 9.99

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1905phae.proj.7288

Jan. 26, 1906.

h m ° ′

1 9 8.7 -39 40

✓ AM 463

9.89 . e1 A 9.99

✓ AM 298

Obscuring.

✓ AM 174

9.89 e1 A 9.99

✓ AM 138

10.79 h2 A 10.99

✓ AM 34

10.31 g1 r 10.41 10.69 = 10.55 14 14

10.69 r1 h 10.79

✓ AM 23

10.79 h1 A 10.89

✓ AM 819

10.79 h2 r 10.99 11.07 = 11.03 04 04

11.07 r2 h 11.27

✓ AM 796

10.79 h1 A 10.89

✓ AM 1061

10.79 h1 A 10.89

✓ AM 1936

10.19 f1 A 10.29

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1905phae.proj..728B

Jan-26, 1906.

Var. 19 h 8.7 m -39 ° 5-0 cont.

✓ am938
10.79 h2 St = 10.99

✓ am915
Class C

✓ am908
Poor image.

✓ am1447
Poor image.

✓ am1466
10.79 h1 St = 10.89

✓ am1471
Poor images

✓ am1535
10.79 h1 St = 10.89

✓ am1545
Poor image.

✓ am1584
Too near corner.

✓ am1959
10.81 g1 St = 10.41

✓ am2084
10.79 h1 St = 10.89

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1905phae.proj..728B

Jan. 26, 1906.

h m ° '
Jan. 1907 - 39 50

✓ AM 2101
Too near comp.

✓ AM 1529
Poor image.

✓ AM 1536
10.79 h 1 k 10.89

✓ AM 1541
11.27 k 1 h 11.37

✓ AM 1675
10.31 g 2 r 10.51 10.59 = 10.55 04 04
10.59 r 2 k 10.79

✓ AM 1708
10.31 g 2 r 10.51 10.59 = 10.55 04 04
10.59 r 2 k 10.79

✓ AM 1919
10.79 k 2 r 10.99 10.97 = 10.98 01 01
10.97 r 3 k 11.27

✓ AM 1422
10.79 k 1 r 10.89 11.17 = 11.03 14 14
11.17 r 1 k 11.27

✓ AM 1437
11.27 k 1 h 11.37

✓ AM 1461
10.79 k 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 k 11.27

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1905phae.proj..728B

Jan. 26, 1906.

h m ° ′
Val. 19 8.7 −39 50

✓ AM 1470
10.79 h 3 σ 11.09 11.07 = 11.08 01 01
11.07 σ 2 h 11.27

✓ AM 1487
Poor images.

✓ AM 614
Too many comas

✓ AM 577
Too many comas.

✓ lpo. AM 538
10.79 h 1 ≐ 10.89

✓ AM 461
10.79 h 1 ≐ 10.89

✓ AM 154
Pb trailed

✓ AM 137
10.79 h 1 ≐ 10.89

✓ AM 33
10.79 h 2 σ 10.99 11.07 = 11.03 04 04
11.07 σ 2 h 11.27

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1905phae.proj..728B

Jan. 26, 1906.

Var. $h\ m\ \circ\ '$
1907 −3.9 5 0

✓ AM 802
10.31 g1 A 10.41

✓ AM 808
10.79 h2 5 10.99 11.07 = 11.03 04 04
11.07 r2 k 11.27

✓ AM 817
10.79 h3 a 11.09 R
k A

✓ AM 854
Class C

✓ AM 856
Class C

✓ AM 907
10.31 g1 A 10.41

✓ AM 1028
10.79 h2 A 10.99

✓ AM 660
9.89 e1 A 9.99

✓ AM 615
10.31 g2 A 10.51

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1905phae.proj..728B

Jan. 26, 1906.

Var. 19 ^{h} 8.7 − 39 $^{\circ}$ 57 $'$

✓ Iso. am 378
11.27 R 1 f = 11.37

✓ am 557
P trailed

✓ am 534
10.19 f 1 f = 10.29

✓ am 2713
10.79 h 1 r 10.89 11.07 = 10.98 09 09
11.07 o 2 b 11.27

✓ am 2732
Class C

✓ am 2796
10.79 h 2 r 10.99 11.17 = 11.08 09 09
11.17 o 1 b 11.27

✓ am 2797
10.79 h 2 r 10.99 R =
b f =

✓ am 2836
Class C

✓ am 2854
11.27 b 1 r 11.37 R =
l f

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1905phae.proj.7266

Jan-26, 1906.

h m ° ′
Jan. 19 8.7 -39 50

✓ am 2916

10.79 h 2 σ 10.99 11.17 = 11.08 09 09
11.17 σ 1 h 11.27

✓ am 2959

10.31 g 3 σ 10.61 10.59 = 10.60 01 01
10.59 h 2 h 10.79

✓ am 3002

10.79 h 1 A 10.89

✓ am 2147

10.31 g 3 σ 10.61 10.69 = 10.65 04 04
10.69 σ 1 h 10.79

✓ am 2244

11.27 h 1 A 11.37

✓ am 2261

Poor image.

✓ am 2372

10.79 h 2 A 10.99

✓ am 2618

10.79 h 2 σ 10.99 11.07 = 11.03 04 04
11.07 σ 2 h 11.27

✓ am 2639

10.79 h 2 σ 1099 11.17 = 11.08 09 09
11.17 σ 2 h 11.27

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1905phae.proj..728B

Jan. 26, 1906.

Var. 19h 8m.7 −39° 50'

✓ AM 1528

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓ AM 1543

10.79 h 1 ≏ 10.89

✓ AM 1589

10.79 h 1 ≏ 10.89

✓ AM 1917

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓ AM 1952

10.31 g 3 r 10.61 10.59 = 10.60 01 01
10.59 h 2 h 10.79

✓ AM 1960

10.31 g 3 r 10.61 10.49 = 10.55 06 06
10.49 r 3 h 10.79

✓ AM 2085

10.79 h 1 r 10.89 11.07 = 10.98 09 09
11.07 r 2 h 11.27

✓ AM 2109

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

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1905phae.proj..728B

Jan. 26, 1906.

h m ° ′
Jan. 19 8.7 -39 50

✓ AM 2129
10.79 h 2 r 10.99 R
k 1

✓ AM 1043
10.31 g 3 r 10.61 10.59 = 10.60 01 01
10.59 r 2 k 10.79

✓ AM 1252
10.79 h 1 1 10.89

✓ AM 1236
10.79 h 1 1 10.89

✓ AM 1278
10.79 h 2 r 10.99 11.17 = 11.08 09 09
11.17 r 1 k 11.27

✓ AM 1414
10.79 h 1 1 10.89

✓ AM 22
10.31 g 1 1 10.41

✓ AM 7
Plotted

✓ AM 1423
10.19 f 1 1 10.29

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1905phae.proj..728B

Jan. 27 1906.

Dec. 1950 h m ° ′
Dec. 1950 -39 50

✓ AM 1286
10.31 g 1 A 10.41

✓ AM 1260
10.79 h 1 A 10.89

✓ AM 1238
10.19 f 1 A 10.29

✓ AM 2111
10.31 g 3 r 10.61 10.59 = 10.60 01 01
10.59 r 2 h 10.79

✓ AM 2122
10.79 h 3 r 11.09 10.97 = 11.03 06 06
10.97 r 3 b 11.27

✓ AM 2160
10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 b 11.27

✓ AM 2271
10.79 h 3 r 11.09 11.07 = 11.08 01 01
11.07 r 2 b 11.27

✓ AM 2275
10.79 h 3 r 11.09 11.07 = 11.08 01 01
11.07 r 2 b 11.27

✓ AM 2299
10.79 h 3 r 11.09 11.07 = 11.08 01 01
11.07 r 2 b 11.27

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1905phae.proj..728B

Jan. 27, 1906.

h m ° ′
Jan. 1907 −39 50

✓ AM 2381
10.31 g 2 S 10.51

✓ AM 2646
10.79 h 2 σ 10.99 11.07 = 11.03 04 04
11.07 σ 2 k 11.27

gn
AC 2714
Complex

gn
✓ AC 2737
Doubtful.

✓ AM 2750
10.79 h 3 σ 11.09 11.07 = 11.08 01 01
11.07 σ 2 k 11.27

✓ AM 2782
10.79 h 2 σ 10.99 11.07 = 11.03 04 04
11.07 σ 2 k 11.27

✓ AM 2807
10.79 h 3 σ 11.09 11.07 = 11.08 01 01
11.07 σ 2 k 11.27

✓ AM 2866
10.79 h 3 σ 11.09 11.07 = 11.08 01 01
11.07 σ 2 k 11.27

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1905phae.proj..728B

Jan. 27, 1906.

✓ am 2924

10.79 h 4 σ 11.19 11.07 = 11.13 06 06
11.07 σ 2 h 11.27

✓ am 2941

10.31 g 3 σ 10.61 10.59 = 10.60 01 01
10.59 σ 2 h 10.79

✓ am 2996

10.79 h 2 σ 10.99 11.07 = 11.03 04 04
11.07 σ 2 h 11.27

✓ am 3067

10.31 g 3 σ 10.61 10.49 = 10.55 06 06
10.49 σ 3 h 10.79

✓ am 3120

10.79 h 3 σ 11.09 R
h A

✓ am 3156

10.79 h 3 σ 11.09 R
h A

✓ am 3176

10.31 g 3 σ 10.61 10.59 = 10.60 01 01
10.59 σ 2 h 10.79

am 1463

✓
10.79 h 3 σ 11.09 R
h A

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1905phae.proj..728B

Jan-27,1906.

✓ AM 2121
10.79 hi A 10.89

✓ AM 2128
9.89 e 2 A 10.09

✓ AM 2243
10.79 hi 2 10.89 R
k A

✓ AM 2267
Poor image

✓ AM 2288
10.79 hi A 10.89

✓ AM 2487
9.89 e 2 A 10.09

✓ AM 2571
9.89 e 2 A 10.09

✓ AM 2598
10.79 h 2 A 10.99

✓ AM 2627
10.79 h 3 11.09 11.17 = 11.13 04 04
11.17 or k 11.27

✓ AM 2712
11.27 k 1 A 11.37

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1905phae.proj..728B

Jan. 27, 1906.

✓ AM 2755
10.31 g 2 ⚌ 10.51

✓ AM 2772
10.79 h 2 ⚌ 10.99

✓ AM 2806
10.31 g 2 ⚌ 10.51

✓ AM 2874
10.79 h 1 ⚌ 10.89

✓ AM 2914
10.31 g 2 ⚌ 10.51

✓ AM 2944
Poor image

✓ AM 3003
10.31 g 1 ⚌ 10.41

✓ AM 3066
10.79 h 1 ⚌ 10.89

✓ AM 2154
Class C

✓ AM 1409
Class C

✓ AM 932
Poor image

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1905phae.proj..728e

✓ aM128
9.89 e1 St 9.99

✓ aM506
10.79 h2 St 10.99

✓ aM427
Pl. trailed

✓ aM226
10.79 h2 r 10.99 11.07 = 11.03 04 04
11.07 r2 h 11.27

✓ aM1,25-
10.79 h3 r 11.09 11.07 = 11.08 01 01
11.07 r3 h 11.27

✓ aM99
Poor image

✓ aM47
Pl. trailed

✓ aM949
11.27 h2 r 11.47 R
St

✓ aM924
Class C

✓ aM882
10.79 h3 r 11.09 10.97 = 11.03 06 06
10.97 r3 h 11.27

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1905phae.proj..728B

Jan. 27, 1906.

✓ AM827

10.79 h 3σ 11.09 11.17 = 11.13 04 04
11.17 σ 1 k 11.27

✓ AM592

10.79 h 3σ 11.09 11.07 = 11.08 01 01
11.07 σ 2 k 11.27

✓ AM548

Pl trailed

✓ AM1099

10.79 h 2σ 10.99 11.07 = 11.03 04 04
11.07 σ 2 k 11.27

✓ AM1994

10.79 h 3σ 11.09 10.97 = 11.03 06 06
10.97 σ 3 k 11.27

✓ AM1073

10.79 h 2σ 10.99 11.07 = 11.03 04 04
11.07 σ 2 k 11.27

AM1091

✓ 10.79 h 4σ 11.19 11.07 = 11.13 06 06
11.07 σ 2 k 11.27

AM981

✓ 10.79 h 3σ 11.09 11.17 = 11.13 04 04
11.17 σ 1 k 11.27

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1905phae.proj..728B

Jan. 27, 1906.

✓ AM 1345

10.79 h 4 α 11.19 11.07 = 11.13 06 06
11.07 α 2 k 11.27

✓ AM 1327

11.27 k 2 α 11.47 11.49 = 11.48 01 01
11.49 α 2 l 11.69

✓ AM 1210

11.27 k 3 α 11.57 11.49 = 11.53 04 04
11.49 α 2 l 11.69

✓ AM 1278

10.79 h 1 A 10.89

✓ AM 2005

11.27 k 2 α 11.47 R
l A

✓ AM 1994

10.79 h 3 α 11.09 11.17 = 11.13 04 04
11.17 α 1 k 11.27

✓ AM 1875

11.27 k 2 α 11.47 11.49 = 11.48 01 01
11.49 α 2 l 11.69

✓ AM 1854

10.79 h 3 α 11.09 11.17 = 11.13 04 04
11.17 α 1 k 11.27

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1905phae.proj..728B

Jan-27, 1906.

✓ AM1603

10.79 h3r 11.09 11.17 = 11.13 04 04
11.17 r1h 11.27

✓ AM1632

10.79 h3r 11.09 11.07 = 11.08 01 01
11.07 r2h 11.27

✓ AM1390

11.27 h2r 11.47 11.49 = 11.48 01 01
11.49 r2h 11.69

✓ AM1364

10.79 h4r 11.19 11.07 = 11.13 06 06
11.07 r2h 11.27

✓ AM2532

10.79 h3r 11.09 11.07 = 11.08 01 01
11.07 r2h 11.27

✓ AM2309

10.79 h4r 11.19 11.17 = 11.18 01 01
11.17 r1h 11.27

✓ AM2199

10.79 h3r 11.09 11.17 = 11.13 04 04
11.17 r1h 11.27

✓ AM2140

Class C

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1905phae.proj..728B

Jan. 27, 1906.

✓ AM 2080
Class C

✓ AM 2075
10.79 k 2 r 10.99 R
k 1

✓ AM 2050
11.27 k 2 r 11.47 11.49 = 11.48 01 01
11.49 r 2 l 11.69

✓ AM 3129
11.27 k 1 r 11.37 11.49 = 11.43 06 06
11.49 r 2 l 11.69

✓ AM 3124
11.27 k 1 r 11.37 11.49 = 11.43 06 06
11.49 r 2 l 11.69

✓ AM 3110
11.27 k 1 1 11.37

✓ AM 3082
10.79 h 3 r 10 11.09 11.07 = 11.08 01 01
11.07 r 2 k 11.27

✓ AM 3050
10.31 g 3 r 10.61 10.69 = 10.65 04 04
10.69 r 2 h 10.79

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1905phae.proj..728B

Jan. 27, 1906.

✓ a m 2990
11.27 h 2 r 11.37

✓ a m 2940
10.79 h 3 r 11.09 11.07 = 11.08 01 01
11.07 r 2 h 11.27

✓ a m 2873
10.79 h 1 r 10.89 11.07 = 10.98 09 09
11.07 r 2 h 11.27

✓ a m 2846
11.27 h 2 r 11.47 11.49 = 11.48 01 01
11.49 r 2 h 11.69

✓ a m 2835
Class C

✓ a m 2739
Class C

✓ a m 2724
10.79 h 3 r 11.09 11.07 = 11.08 01 01
11.07 r 2 h 11.27

✓ a m 2694
10.79 h 3 r 11.09 11.07 = 11.08 01 01
11.07 r 2 h 11.27

✓ a m 2652
10.79 h 3 r 11.09 11.07 = 11.08 01 01
11.07 r 2 h 11.27

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1905phae.proj..728B

Jan. 27, 1906.

✓ AM 2629

11.27 h 2 r 11.47 11.39 = 11.43 04 04
11.39 r 3 h 11.69

✓ AM 1927

10.79 h 1 St 10.89

✓ AM 1911

11.27 h 1 St 11.37

✓ AM 1435 –

Toomarcomic

✓ AM 533

10.31 g 2 St 10.51

✓ AM 898

10.79 h 2 r 10.99 11.07 = 11.03 04 04
11.07 r 2 h 11.27

✓ AM 810

11.27 h 1 St 11.37

✓ AM 12

10.31 g 3 r 10.61 10.59 = 10.60 01 01
10.59 r 2 h 10.79

✓ AM 869

11.27 h 3 r 11.57 11.49 = 11.53 04 04
11.49 r 2 h 11.69

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1905phae.proj..728B

Jan. 27, 1906.

✓ am 917
Class C

✓ am 1194
Missing

✓ am 1491
10.79 h 3σ 11.09 11.07=11.08 01 01
11.07 σ 2k 11.27

✓ am 2178
10.79 h 3σ 11.09 11.07=11.08 01 01
11.07 σ 2k 11.27

✓ am 2320
10.79 h 3σ 11.09 11.07=11.08 01 01
11.07 σ 2k 11.27

✓ am 798
β Stained in neg.

✓ am 1488
Several opp

✓ am 1428
10.79 h 2σ 10.99 10.97=11.98 01 01
10.97 σ 3k 11.27

✓ am 1406
Class C

✓ am 2280
10.79 h 1 ± 10.89

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1905phae.proj..728B

Feb. 9 1906.

Comp. plate "O" found 1 str. var. from ℓ 30240 S.E.B.
O' substituted in its place.

Meas. of New Star

19h 15m.0 +17° 02' (1900)

Comp. plate mark. on ℓ 25270.

✓ ℓ 25270

12.83 fr 4 r 13.23 a

✓ Var. 2

12.33 r 3 r 12.63 12.43 = 12.53
12.43 r 2 0 12.63 10/16

✓ ℓ 15923

9.41 1 2 r 9.61 9.76 = 9.68 07 08
9.76 a 1 r 9.86

✓ Var. 2

12.33 r 2 r 12.53 12.53
12.53 r 1 0 12.63 12.53

✓ ℓ 13058

11.93 r 1 St 12.03

✓ Var. 2

11.93 r 2 r 12.13 12.23 = 12.18
12.23 r 1 r 12.33 05 05

✓ ℓ 17814

12.83 fr 1 St 12.93

✓ Var. 2

11.93 r 3 r 12.23 12.13 = 12.18
12.13 r 2 r 12.33

✓ ℓ 33560 Sp.

9.41 b 1 3 r 9.71 9.46 = 9.38 03 02
9.46 b r 2 r 9.86

✓ Var. 2

11.16 fr 1 St 11.26

✓ ℓ 29084

Surface

✓ ℓ 29083

12.33 St r 1 St 12.43

✓ Var. 2

12.33 r 1 St 12.43

✓ ℓ 29078

12.83 r 2 St 12.53

✓ ℓ 29113

12.33 r 1 St 12.43

✓ Var. 2

11.93 r 3 r 12.23 12.13 = 12.18 05 05
12.13 r 2 r 12.33

✓ Var. 2

12.33 r 1 St 12.43

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1905phae.proj..728B

Feb. 9, 1906.

Star Val cont.

✓ l29066
12.63 01 f 12.73

✓ Val. 2
12.33 m 3 r 12.63 12.43 = 12.53
12.43 r 2 0 12.63 10 10

✓ l29065
12.83 f 2 f 13.03

✓ Val. 2
12.33 m 3 r 12.63 12.43 = 12.53
12.43 r 2 0 12.63 10 10

✓ l29022
12.63 01 f 12.73

✓ Val. 2
12.33 m 2 r 12.53 12.43 = 12.48
12.43 r 2 0 12.63 05 05

✓ l29098
12.83 f 2 f 13.03

✓ Val. 2
12.33 m 2 r 12.53 12.33 = 12.43
12.33 r 3 0 12.63 10 10

✓ l29097
Surface

✓ l29003
Surface

✓ l29002
12.83 f 2 f 13.03

✓ Val. 2
11.93 m 3 r 12.23 12.13 = 12.18
12.13 r 2 m 12.33 05 05

✓ l28999
12.82 f 1 f 12.93

✓ Val. 2
11.93 m 3 r 12.23 12.13 = 12.18
12.13 r 2 m 12.33 05 05

✓ l28998
12.83 f 1 f 12.93

✓ Val. 2
11.93 m 2 r 12.13 12.13 = 12.13
12.13 r 2 m 12.33 00 00

✓ l28679
12.83 f 2 f 13.03

✓ Val. 2
11.93 m 3 r 12.23 12.13 = 12.18
12.13 r 2 m 12.33 05 05

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1905phae.proj..728B

Feb. 9, 1906.

New Var. cont.

✓ 28667

12.83 fr 2 St 13.03

✓ Var. 2

11.93 m 3 r 12.23 12.13 = 12.18
12.13 r 2 m 12.33 05 05

✓ 28056

11.93 m 3 r 12.23 12.13 = 12.18 05 05
12.13 r 2 m 12.33

✓ Var. 3

11.93 m 3 r 12.23 12.03 = 12.13 10 10
12.03 r 3 m 12.33

✓ 28037

12.33 m 1 r 12.43 a
~~r 1 0~~ 0 St

✓ Var. 2

11.93 m 2 r 12.13 12.23 = 12.23 10 05 05 18
12.23 r 1 m 12.33

✓ 28030

Pearl

✓ 28024

12.33 ~~r 2 r~~ m 1 r 12.43 12.43 = 12.43
12.43 ~~fr St~~ r 2 0' 12.63

✓ Var. 2

11.93 m 3 r 12.23 12.13 = 12.18 05 05
12.13 r 2 m 12.33

✓ 29188

12.33 m 1 St 12.43

✓ Var. 2

12.23 m 1 St 12.43

✓ 29185

Surface

✓ 29183

11.93 m 2 St 12.13

✓ Var. 2

11.93 m 2 St 12.13

✓ 29170

12.83 fr 2 St 13.03

✓ Var. 2

11.93 m 2 r 12.13 12.13 = 12.13
12.13 r 2 m 12.33

29169

12.83 fr 1 St 12.93

✓

12.83 m 1 r 12.43 12.43
12.43 r 20' 12.63

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1905phae.proj..728B

Feb. 9, 1906.

Var. cont.

✓ 29166
12.83 f 1 A 12.93

✓ Var. 2
11.93 m 3 r 12.23 12.13 = 12.18
12.13 r 2 m 12.33 05 05

✓ 29165
12.83 f 1 A 12.93

✓ Var. 2
11.93 m 2 r 12.13 12.13 = 12.13
12.13 r 2 m 12.33

✓ 29161
12.83 f 1 A 12.93

✓ Var. 2
11.93 m 3 r 12.23 12.03 = 12.13
12.03 r 3 m 12.33 10 10

✓ 29151
12.63 0 1 A 12.73

✓ Var. 2
11.93 m 2 r 12.13 12.23 = 12.18
12.23 r 1 m 12.33 05 05

✓ 29246
12.33 m 2 r 12.53 12.43 = 12.48 05 05
12.43 A r 20 12.63

✓ Var. 2
11.93 m 3 r 12.23 12.13 = 12.18 05 05
12.13 r 2 m 12.33

✓ 29266
11.61 l 2 r 11.81 11.83 = 11.82 01 01
11.83 r 1 m 11.93

✓ Var. 2
12.63 0 1 r 12.73 R
f A

✓ 29268
11.61 l 2 r 11.81 11.83 = 11.82 01 01
11.83 r 1 m 11.93

✓ Var. 2
12.63 0 1 A 12.73

✓ 29270
11.93 m 2 r 12.13 12.13 = 12.13
12.13 r 2 m 12.33

✓ Var. 2
12.33 m 1 r 12.43 12.53 = 12.48
12.53 r 1 0 12.63 05 05

✓ 29976
Pon. ple

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1905phae.proj..728B

Feb. 9, 1906.

New Var. cont.

✓ Q30002

12.33 m 1 ∧ = 12.43

✓ Q30045

12.63 0 ∧ 1 ∧ = 12.73

✓ Q30175

12.63 0 ∧ 2 ∧ = 12.73

✓ Q30240

12.33 m 1 ∧ = 12.43

Var. 2 11.93 m 3 r 12.23 12.03 = 12.13 10 10

12.03 r 3 m 12.83

✓ Q30241

Poor fit

✓ Q30286

12.63 0 ∧ = 12.73

Var 2 12.33 m 2 r 12.53 12.53 = 12.53 00 00

12.53 r 2 0 12.63

✓ Q30302

✓ 11.93 m 1 ∧ = 12.03

Var. 2 11.93 m 1 ∧ = 12.03

✓ Q30305

✓ 12.33 m 1 ∧ = 12.43

Var. 2 12.33 m 1 ∧ = 12.43

✓ Q30306

✓ 12.63 0 1 ∧ = 12.73

Var. 2 11.93 m 2 r 12.13 12.13 = 12.13 00 00

12.13 r 2 m 12.33

✓ Var. 2

12.33 m 1 ∧ = 12.43

✓ Var. 2

12.33 m 2 r 12.53 12.53 = 12.53 00 00

12.53 r 1 0 12.63

✓ Var. 2

12.63 0 1 ∧ = 12.73

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1905phae.proj..728B

Feb. 10, 1906.

Toronto Vars. cont.

✓ ℓ30364
Poorly

✓ ℓ30373
12.63 01 Ft 12.73
✓ Val. 2 12.63 01 Ft 12.73

✓ ℓ30429
Poor neg.

✓ ℓ30447
Poor neg.

✓ ℓ30509
Poor neg.

✓ ℓ30510
11.93 m 1 Ft 12.03
✓ Val. 2 11.93 m 1 Ft 12.03

✓ ℓ30514
12.33 m 1 Ft 12.43
✓ Val. 2 11.93 m 3 f 12.23 12.13 = 12.18 05 05
12.13 f 2 m 12.33

✓ ℓ30583
11.93 m 1 Ft 12.03
✓ Val. 2 11.93 m 1 Ft 12.03

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1905phae.proj..728B

Feb. 10, 1906.

Two new Vars. cont.

✓ l30584

12.33 m2r 12.53 12.53 = 12.53 oo oo

12.53 r10 12.63

✓Var 2 12.63 o1r 12.73 R

h N

✓ l30517

Pamph

✓ l13523

Pourimages

✓ l23455

12.63 f2r 10.83 10.78 = 10.80 03 02

10.78 r1g 10.88

✓Var. 2 11.93 m2r 12.13 12.23 = 12.18 05 05

12.23 r1m 12.33

✓ l17677

12.63 o1 N 12.73

✓Var. 2 11.93 m2r 12.13 12.23 = 12.18 05 05

12.23 r1m 12.33

✓ l29005

12.83 h2N 13.03

✓Var. 2 11.93 m3r 12.23 12.13 = 12.18 05 05

12.13 r2m 12.33

✓ l30641 ✓Var. 2 12.63

10.21 d1r 10.31 10.21 = 10.26 o1r 12.73 12.73 = 12.73 oo oo

10.21 r2l 10.41 05 05 12.73 r1h 12.83

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1905phae.proj..728B

Feb. 19, 1906.

Two Short Vars. cont.

✓ 30642

10.21 d 1 r 10.31 10.21 = 10.26 05 05

10.21 r 2 d 10.41

✓ Var. 2 11.93 m 3 r 12.23 12.13 = 12.18 05 05

12.13 r 2 m 12.33

✓ 30654

Poorly

✓ 30693

Poorly

✓ 30699

9.86 b 2 r 10.06 10.11 = 10.08 02 03

10.11 r 1 d 10.21

✓ Var. 2 12.33 m 3 r 12.63 12.43 = 12.53 10 10

12.43 r 2 0 12.63

✓ 30852

11.26 b 3 r 11.56 11.51 = 11.54 02 03

11.51 r 1 d 11.61

✓ Var. 2 11.93 m 3 r 12.23 12.03 = 12.13 10 10

12.03 r 3 m 12.33

✓ 30849

11.26 b 2 r 11.46 11.41 = 11.44 02 03

11.41 r 2 d 11.61

✓ Var. 2 11.93 m 4 r 12.33 12.03 = 12.18 15 15

12.03 r 3 m 12.33

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1905phae.proj.7200

Feb. 10, 1906.

Two Star Transits

✓ Q20845

11.26		b2r	11.46	11.41 = 11.44	02 03
11.41		r2b	11.61		
✓ Val. 2	11.93	m3r	12.23	12.03 = 12.13	10 10
	12.03	r3m	12.33		

✓ Q20833

11.26		b1r	11.36	11.41 = 11.38	02 03
11.41		r2b	11.61		
✓ Val. 2	12.63	01	12.73		

✓ Q20832

	11.16	b2r	11.36	11.16 = 11.26	10 10
✓	11.16	r1b	11.26		
Val. 2	11.94	m4r	12.34	12.13 = 12.24	10 11
	12.13	r2m	12.33		

✓ Q20830

	10.88	g2r	11.08	10.96 = 11.02	06 06
✓	10.96	r2b	11.16		
Val. 2	12.63	01r	12.73	12.63 = 12.68	05 05
	12.63	r2b	1283		

✓ Q20828

	11.26		b1r	11.36	11.41 = 11.38 02 03
	11.41		r2b	11.61	
✓	Val. 2	12.33	m1r	12.43	12.43 = 12.43 00 00
		12.43	r2b	12.63	

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1905phae.proj..728B

Feb. 10, 1906.

Two new Vars. cont.

✓ Q30726

10.41 e l r 10.51 10.53 = 10.52 01 01
10.53 r l f 10.63

✓ Var. 2 12.33 n 2 r 12.53 12.43 = 12.48 05 05
12.43 r 2 0 12.63

✓ Q30717
Poor fld.

✓ Q30715
10.21 d l r 10.31 10.31 = 10.31 ~~00 00~~
10.31 r l e 10.41

✓ Var. 2 12.33 n l r 12.43 R
o

✓ Q30853
11.16 h 2 r 11.36 11.16 = 11.26 10 10
11.16 r l k 11.26

✓ Var. 2 11.93 n 3 r 12.23 12.03 = 12.13 10 16
12.03 r 3 n 12.33

✓ Q30857
Defect in eye

✓ Q30942 Sp.
Too near edge.

✓ Q30951 Sp.
Too near corner.

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1905phae.proj..728B

Two new Vars. cont.

✓ ℓ 31870
Surface

✓ ℓ 31922 Sh
10.88 g l St 10.98
Var 2 ✓ 10.88 g l St 10.98

✓ ℓ 32679
Poor ℓb

✓ ℓ 32999 Sh
Poor image

✓ ℓ 33136 Sh.
10.88 g l St 10.98
Var 2 ✓ 10.88 g l St 10.98

✓ ℓ 33288 Sh
Poor image

✓ ℓ 18526
11.61 l 2 r 11.81 11.83 = 11.82 o i o i
11.83 r 1 m 11.93
✓ Var 2 12.63 o 1 St 12.73

✓ ℓ 13289 Sh
Poor image

✓ ℓ 13467
✓ 12.33 m 1 St 12.43
Var 2 12.83 m 1 St 12.43

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1905phae.proj..728B

Feb. 10, 1906.

Two new Variants

✓ Q 13485 Ph-

10.63 1 / A 10.73

✓ Var. 2 10.63 1 / A 10.73

✓ Q 13116 Ph-

11.16 h / A 11.26

✓ Var. 2 11.16 h / A 11.26

✓ Q 13277 Ph-

10.88 g2 A 11.08

✓ Var. 2 10.88 g2 A 11.08

✓ Q 8956

Purple

✓ Q 8901

12.33 m2 A 12.53

✓ Var. 2 11.93 m3 r 12.23 12.13 = 12.18 05 05

12.13 r 2m 12.33

✓ Q 8821

11.93 m1 A 12.03

✓ Var. 2 11.93 m1 A 12.03

✓ Q 9759

11.93 m3r 12.23 12.13 = 12.18 05 05

12.13 r 2m 12.33

✓ Var. 2 11.93 m 2r 12.13 12.23 = 12.18 05 05

12.23 2 / m 12.33

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1905phae.proj..728P

Feb 10, 1906.

Turner Variant

✓ Q 11420

12.33 m / st 12.43

✓ Var. 2 12.33 m / st 12.43

✓ Q 12948

Poor ph

✓ Q 13088 ph.

Poor m-eg.

✓ Q 9076

11.26 R IV 11.36 11.51 = 11.44 os cj

✓ 11.51 os ph 11.61

✓ Var. 2 11.93 m os 12.03 R

m st

✓ Q 9003

Poor m-eg.

✓ Q 3975

Poor m-eg.

✓ Q 4139

Poor m-eg.

✓ Q 4148

Poor m-eg.

✓ Q 6828

✓ 11.93 m / st 12.03

Var. 2 11.93 m / st 12.03

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1905phae.proj..728B

Feb. 10, 1906.

Two Vars. cont.

✓ l 9077 Poor image

✓ l 9139 Poor image.

✓ l 1744 Poor pl.

✓ l 1740

10.41 e 10 — 10.51 10.43 = 10.47 0 4 04

10.43 0 2 4 10.63

✓ Var. 2 11.93 m 2 Ft 12.13 +

✓ l 1183

11.93 m 1 Ft 12.03

✓ Var. 2 11.93 m 1 Ft 12.03

✓ l 3801 Sp.

Poor image

✓ l 3827 Sp.

Poor image.

✓ l 2192

11.93 m 1 Ft 12.03

✓ Var 2 11.93 m 1 Ft 12.03 · 11.01

Poor Pl. l 2094

✓ 11.93 m 1 Ft 12.03

✓ Var. 2 11.93 m 1 Ft 12.03

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1905phae.proj..728B

Two Vars. cont.

✓ Q13714 Sh
Poorimeg.

✓ Q23117 Sh.
Toomeaconvex.

✓ Q23053
Toomeaedge

✓ Q23250 Sh.
Poorimeg.

✓ Q8770
Poorple

✓ Q8753
11.61 g / A 11.71
✓Var. 2 11.61 L / A 11.71

✓ Q8587 Sh.
Poorimeg.

✓ Q17645
Poorple

✓ Q18085 Sh.
10.88 g / A 10.98
✓Var. 2 10.88 g / A 10.98

✓ Q18064 Sh
Poorple

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1905phae.proj..728B

Feb. 10, 1906.

Two Var. conf.

✓ Q18353
10.63 f 2r 10.83 10.68 = 10.76 07 08
10.68 r 2g 10.88
✓ Var. 2 11.93 m 2r 12.13 R
n Sf

✓ Q21360
11.93 m 2 Sf 12.13
✓ Var. 2 11.93 m 2 Sf 12.13

✓ Q25360
12.83 f 2 Sf 13.03
✓ Var 2 12.33 m 2 r 12.53 12.43 = 12.48 05 05
12.43 r 2 0 12.63

✓ Q23037
12.63 0 2 Sf 12.83
✓ Var. 2 12.33 m 2 r 12.53 12.43 = 12.48 05 05
12.43 r 2 d 12.63

✓ Q23143
12.33 m 1 Sf 12.43
✓ Var. 2 12.33 m 1 Sf 12.43

✓ Q25918
12.63 01 Sf 12.73
✓ Var. 2 11.93 m 2 r 12.13 12.13 = 12.13 00 00
12.13 r 2 m 12.33
✓ Q3908 Sfp
Poor image

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1905phae.proj..728B

Feb. 10, 1906.

Two Val. cont.

✓ Q3962 L
Too near edge.

✓ Q23641
Too near corner.

✓ Q27320
Too near edge of film.

✓ Q27417
11.61 Q 1 A 11.71
✓ Val. 2 11.61 Q 1 A 11.71

✓ Q27641
Too near edge of pl.

✓ Q27743
12.63 01 A 12.73
✓ Val. 2 12.33 m 30 12.63 12.43 = 12.53 10 10
12.43 m 20 12.63

✓ Q27988
✓ 12.63 01 A 12.73
✓ Val. 2 12.63 01 A 12.73

✓ Q21361
Too near edge

✓ Q21015
✓ 12.63 01 A 12.73
✓ Val. 2 12.63 01 A 12.73

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1905phae.proj..728B

Feb. 10, 1906.

Two Vars. cont.

✓ Q20610

10.88 g2r 11.08 10.96 = 11.02 06 06
10.96 g2h 11.16

✓ Var. 2 12.33 m2r 12.53 12.43 = 12.48 05 05
12.43 r20 12.63

✓ Q20425
Pocurvig.

✓ Q25515 Sh.

10.41 e1r 10.51 10.53 = 10.52 01 01
10.53 r1f 10.63

✓ Var. 2 11.16 h1 St 11.26

✓ Q25789
Poorpl.

✓ Q25790
Poorpl.

✓ Q26043

12.63 01 St 10.73

✓ Var. 2 12.33 m2r 12.53 12.43 = 12.48 05 05
12.43 r10 12.63

Q26102

12.63 01 St 12.73

Var. 2 12.33 m2r 12.53 12.53 = 12.53 00 00
12.53 r10 12.63

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1905phae..proj..728B

Feb. 10, 1906.

Two Vars. cont.

✓ Q22334

11.61 lir 11.71 11.73 = 11.72 01 01

11.73 r2m 11.93

✓ Var. 2 12.63 01 r 12.73 R

f St

✓ Q23013 Sp.

Poor neg.

✓ Q19320 Sp.

Poor neg.

✓ Q18981 Sp.

11.93 m 2 St 12.13

Var 2 11.93 m 2 St 12.13

✓ Q18951

Class H

✓ Q18835 Sp.

Ph spectrum neg.

✓ Q25432

11.61 lir 11.71 11.73 = 11.72 01 01

✓ 11.73 r2m 11.93

Var. 2 12.33 m1r 12.43 12.43 = 12.48 rr rr

12.43 r20 12.63

✓ P16043 Sp.

✓ Var. 2 11.93

10.21 d1r 10.31 10.31 = 10.31, rm1 St 12.03

10.31 r1e 10.41 rr

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1905phae.proj..728B

Feb. 10, 1906.

Two stars. cont?

✓ ℓ 15828 Sh.

10.63 ∫ 1r 10.73 10.78 = 10.76 03 02

10.78 ∫ 1g 10.88

✓ Val. 2 11.93 m 1 ≡ 12.03

✓ ℓ 15675

Too near edge

✓ ℓ 15586 Sh

Poor mir reg.

✓ ℓ 15573 Sh.

Poor mir reg.

✓ ℓ 15337

11.93 m 1 ≡ 12.03

✓ Val. 2 11.93 m 1 ≡ 12.03

✓ ℓ 15473

Poor mir reg.

✓ ℓ 8782 Poor mir reg

✓ ℓ 18530

11.61 ℓ 1r 11.71 11.83 = 11.77 06 06

✓ 11.83 ℓ 1 m 11.93

Val 2 11.93 m 1 ≡ 12.03

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1905phae.proj..728B

Feb. 10, 1906.

Two stars Dawes cont.

✓ Q 15573 Sh.

11.93 m / o 12.03 12.23 = 12.13 10 10
12.23 o / m 12.33

✓ Val. 2 11.93 m / o 12.03 12.23 = 12.13 10 10
12.23 o / m 12.33

✓ Q 18596 Sh.
Poor image.

✓ Q 18601 Sh

11.93 m / A 12.03
✓ Val. 2 11.93 m / A 12.03

✓ Q 18686 Sh.
Poor image.

✓ Q 18689
Poor image.

✓ Q 15370

12.33 m / A 12.43
✓ Val. 2 12.33 m / A 12.43

✓ Q 14629 Sh

11.16 h / A 11.26
✓ Val. 2 11.16 h / A 11.26

✓ Q 16023 Sh ✓ Val. 2

10.21 d / o 10.31 10.21 = 10.26 11.26 h / A 11.36
10.21 o / e 10.41 0505

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1905phae.proj..728B

Feb. 10, 1906.

Two Stars Davis cont

✓ B935 Sh. Poor pl

✓ B1660 Sh Poor pl

✓ B711 Sh Poor pl

✓ B1689 Sh. Poor pl

✓ B706 Sh. Poor pl

✓ B1694 Sh. Poor pl

✓ B690 Sh Poor pl

✓ B1712 Sh Poor image

✓ B655 Sh. Poor pl

✓ B1421 Sh. Poor pl

✓ B1468 Poor plate

✓ B1501 Sh. Poor pl

✓ B1542? Sh. Poor pl

✓ B1548 Sh. Poor pl

✓ B1622 Poor pl

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1905phae.proj..728B

Feb. 12, 1906.

Two Hour Vars. cont.

✓ a 3749

12.83 fr 2 ⏤ 13.03

✓Val. 2 11.93 m 3 r 12.23 12.03 = 12.13 10 10

12.03 r 3 m 12.23

✓ a 2772

12.83 fr 3 r 13.13 R

R

Val. 2 12.33 m 3 r 12.63 12.43 = 12.53 10 10

12.43 r 2 0 12.63

✓ a 803

12.63 o 1 ⏤ 12.73

✓Val. 2 11.93 m 3 r 12.23 12.13 = 12.18 05 05

12.13 r 2 m 12.33

✓ am 2793

11.16 h 2 g 11.36 11.16 = 11.26 10 10

✓ 11.16 o 1 k 11.26

Val. 2 11.93 m 2 ⏤ 12.13

✓ am 97 & Class

✓

Poor image am 510

✓ 10.41 e 2 ⏤ 10.61

✓Val. 2 10.41 e 2 ⏤ 10.61

am 563

✓ 10.63 f 2 ⏤ 10.83

Val. ✓ 10.63 f 2 ⏤ 10.83

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1905phae.proj..728B

Feb. 13, 1906.

Two Stars Vars cont.

✓ AM 3023

~~Poor images~~ Several exposures.

✓ AM 1489

11.61 l 1 ⊼ 11.71

✓ Var. 2 11.61 l 1 ⊼ 11.71

✓ AM 16

10.63 l 1 ⊼ 10.73

✓ Var. 2 10.63 l 1 ⊼ 10.73

✓ AM 30

10.21 d 2 ⊼ 10.41

✓ Var. 2 10.21 d 2 ⊼ 10.41

✓ AM 129

Poor images

✓ AM 164

9.86 c 2 ⊼ 10.06

✓ Var 2 9.86 c 2 ⊼ 10.06

✓ AM 181

10.21 d 1 ⊼ 10.31

✓ Var. 2 10.21 d 1 ⊼ 10.31

✓ AM 464

10.41 l 1 ⊼ 10.51

✓ Var 2 10.41 l 1 ⊼ 10.51

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1905phae.proj..728B

Feb 13, 1906.

Two Star Days cont.

✓ am 486

Poor images.

✓ am 535

10.21 d 2 A 10.41

Var ✓ 10.21 d 2 A 10.41

Dbl ✓ am 549

10.63 f 2 r 10.83 10.78 = 10.80 03 02

10.78 g 1 g 10.88

Var ✓ 10.88 g 2 A 11.08

Dbl ✓ am 584

11.16 h 1 A 11.26

Var ✓ 11.16 h 1 A 11.26

✓ am 624

11.61 l 1 A 11.71

Var ✓ 11.61 l 1 A 11.71

✓ am 653

✓ 10.21 d 1 A 10.31

Var ✓ 10.21 d 1 A 10.31

✓ am 801

✓ 10.41 d 1 e 1 A 10.51

Var ✓ 10.41 e 1 A 10.51

✓ am 811

✓ 10.21 d 1 A 10.31

Var ✓ 10.21 d 1 A 10.31

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1905phae.proj..728B

Feb. 13, 1906.

Two New Vars cont.

✓ AM876
Poor image Class C

✓ AM877
Class C

✓ AM946

10.88 g2 Sf 11.08
✓ Var. 2 10.88 g2 Sf 11.08

✓ AM1022

10.63 f1 Sf 10.73
✓ Var. 2 10.63 f1 Sf 10.73

✓ AM1263

10.21 d1 Sf 10.31
✓ Var. 2 10.21 d1 Sf 10.31

✓ AM1288

11.61 l1 Sf 11.71
✓ Var. 2 11.61 l1 Sf 11.71

✓ AM1416

10.41 e1 Sf 10.51
✓ Var. 2 10.41 e1 Sf 10.51

✓ AM1439

10.21 d2 Sf 10.41
✓ Var. 2 10.21 d2 Sf 10.41

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1905phae.proj..728B

Feb. 13, 1906.

Two Sun-Days cont.

✓ AM 1462

11.16 h 1 St 11.26

✓ Dal. 2 11.16 h 1 St 11.26

✓ AM 1537

Couple

✓ AM 1540

10.21 d 1 St 10.31

Dal. 2 10.21 d 1 St 10.31

✓ AM 1557

✓ 10.88 g 2 St 11.08

Dal. 2 10.88 g 2 St 11.08

✓ AM 1590

✓ 9.86 c 2 St 10.06

Dal. 2 9.86 c 2 St 10.06

✓ AM 1698

Coming up.

✓ AM 12

11.26 bar 11.46 11.51 = 11.48 02 03

11.51 o 1 L 11.61

✓ Dal. 2 11.61 l 2 St 11.81

✓ AM 1876

✓ 11.93 m 2 St 12.13

Dal. 2 11.93 m 2 St 12.13

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1905phae.proj..728B

Feb. 13, 1906.

Two Stars Vars. cont

✓ AM53

11.61 l1 ≐ 11.71

✓ Var. 2 11.61 l1 ≐ 11.71

✓ AM1000

11.93 m2 ≐ 12.13

✓ Var. 2 11.93 m2 ≐ 12.13

✓ AM2778

11.61 l2 11.81 11.83 = 11.82 01 01

11.83 m1 11.93

✓ Var. 2 11.93 m1 ≐ 12.03

✓ AM2826

11.26 k2 ≐ 11.46

✓ Var. 2 11.26 k2 ≐ 11.46

✓ AM2857

✓ 11.93 m1 ≐ 12.03

Var. 2 11.93 m1 ≐ 12.03

✓ AM2935

11.26 k2 ≐ 11.46

✓ Var. 2 11.26 k2 ≐ 11.46

✓ AM3099

11.61 l2 ≐ 11.81

✓ Var. 2 11.61 l2 ≐ 11.81

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1905phae.proj..728B

Feb. 13, 1906.

Two bars Nebr.

✓ AM 3091

	10.88	g 2	11.08
Val. 2	10.88	g 2	11.08

✓ AM 3108

	10.63	f 2	10.83
Val. 2	10.63	f 2	10.83

✓ AM 3149

	11.26	L 2	11.46
Val. 2	11.26	L 2	11.46

✓ AM 870

	11.26	R 1	11.36
Val. 2	11.26	R 1	11.36

✓ AM 881

	11.61	L 1	11.71
Val. 2	11.61	L 1	11.71

✓ AM 957

Poor image

✓ AM 973

	11.61	L 1	11.71
Val. 2	11.61	L 1	11.71

✓ AM 989

	11.61	L 2	11.81
Val. 2	11.61	L 2	11.81

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1905phae.proj..728B

Feb. 13, 1906.

Two-Stars-Vars. cont.

✓ AM2534

10.63 f2r 10.83 10.68 = 10.76 07 08
10.68 d2g 10.88
✓ Var.2 11.26 k1 St 11.36

✓ AM2062

10.88 g1r 10.98 10.96 - 10.97 01 01
10.96 d2k 11.16
✓ Var.2 11.16 k1 St 11.26

✓ AM2185

10.63 f1r 10.73 10.58 = 10.66 07 08
10.58 d3g 10.88
✓ Var.2 11.93 m1 St 12.13

✓ AM2335

11.16 k1r 11.26 11.06 = 11.16 10 10
11.06 d2k 11.26
✓ Var.2 11.61 l2 St 11.81

✓ AM1623

10.63 f3r 10.93 10.68 = 10.80 13 12
10.68 d2g 10.88
✓ Var.2 11.93 m1 St 12.03

✓ AM1561

11.26 k1r 11.36 11.41 = 11.38 02 03
✓ 11.41 r2k 11.61
Var.2 11.93 m2 St 12.13

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1905phae.proj..728B

Feb. 13, 1906.

Two Star Vaucouleurs

✓ am547

11.26 R10 11.36 11.41 = 11.38 02 03

11.41 R2L 11.61

✓ Vau. 2 11.61 L2 S 11.81

✓ am440

Pleiades

✓ am247

10.63 F30 10.93 10.78 = 10.86 07 08

✓ 10.78 R19 10.88

Vau. 2 11.16 L9 S 11.26

✓ am1088

11.61 L1 S 11.71

✓ Vau. 2 11.61 L1 S 11.71

✓ am1641

10.88 G30 11.18 10.96 - 11.07 11 11

10.96 R2K 11.16

✓ Vau. 2 11.61 L1 S 11.71

✓ am1888

11.93 M1 S 12.03

✓ Vau. 2 11.93 M1 S 12.03

✓ am1992

11.16 K1 S 11.26

✓ Vau. 2 11.16 K1 S 11.26

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Two-Star Var. Stars, cont.

✓ AM 102

11.26 h 2 r 11.46 R
h 1 f

✓ Var. 2 11.26 h 2 f 11.46

✓ AM 199

10.63 f 3 r 10.93 10.68 - 10.80 13 12
10.68 o 2 g 10.88

✓ Var. 2 11.61 l 1 f 11.71

✓ AM 861

11.61 l 1 f 11.71

✓ Var. 2 11.61 l 1 f 11.71

✓ Doo. AM 637

10.88 g 1 f 10.98

✓ Var. 2 10.88 g 1 f 10.98

✓ AM 1920

10.21 a 1 f 10.31

✓ Var. 2 10.21 a 1 f 10.31

✓ AM 1955

11.93 m 1 f 12.03

✓ Var. 2 11.93 m 1 f 12.03

✓ AM 1968

10.41 e 1 f 10.51

✓ Var. 2 10.41 e 1 f 10.51

Cont. in Bk. 22. p. 3.

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