1906phae.proj...728

KG
-11365
728

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

KQ 11365 .728

1906phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

KQ 11365.728

1906phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj..7298

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Index

	Page
Two Vars. cont. from Bk. 21 meas.	3 – 46
SS Cygni. Late plates.	47 – 85
S Persei	87 – 140
RR Sagittarii	141 – 214

6

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

KG-11365-728

HARVARD
UNIVERSITY
LIBRARY
OCT 8 1956

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Meas. of Two New Vars cont from Bk. 21
one found by Mrs. F & one by L.E.B.

✓ AM2094

10.63 f 1 ♎ 10.73

✓ Var. 2 10.63 f 11 ♎ 10.73

✓ AM2120

10.41 e 10 — 10.51 10.43 = 10.47 04 04

10.43 a 2 f 10.63

✓ Var. 2 11.16 h 1 ♎ 11.26

✓ AM2133

10.21 d 2 a 10.41 10.21 = 10.31 10 10

10.21 a 2 e 10.41

✓ Var. 2 11.16 h 1 ♎ 11.26

✓ AM2161

10.41 e 1 ♎ 10.51

✓ Var. 2 10.41 e 1 ♎ 10.51

✓ AM2270

10.88 g 1 ♎ 10.98

✓ Var. 2 10.88 g 1 ♎ 10.98

✓ AM2274

10.63 f 1 ♎ 10.73

✓ Var. 2 10.63 f 1 ♎ 10.73

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb-13 1906.

Vars. cont.

✓ AM2289

10.63 f | S 10.73

✓ Var.2 10.63 f | S 10.73

✓ AM2591

10.21 d2 s 10.41 | 10.21 = 10.31 10 10

✓ 10.21 d2 e 10.41

✓ Var.2 11.16 h | S 11.26

✓ AM2716

10.63 f | S 10.73

✓ Var.2 10.63 f | S 10.73

✓ AM2726

10.41 e | S 10.51

✓ Var.2 10.41 e | S 10.51

✓ AM2808

10.41 e | S 10.51

✓ Var.2 10.41 e | S 10.51

✓ AM2867

11.26 h | S 11.36

✓ Var.2 11.26 h | S 11.36

✓ AM2925

10.63 f | S 10.73

✓ Var.2 10.63 f | S 10.73

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Var. cont.

✓ AM2953

10.88 g2 ♎ 11.08

✓ Var.2 10.88 g2 ♎ 11.08

✓ AM3004

9.86 c2 ♎ 10.06

✓ Var.2 9.86 c2 ♎ 10.06

✓ AM3171

10.21 d2 ♎ 10.41

✓ Var.2 10.21 d2 ♎ 10.41

✓ AM3162

10.21 d2 ♎ 10.41

✓ Var.2 10.21 d2 ♎ 10.41

✓ AC1016

10.88 g1 ♎ 10.98

✓ Var.2 10.88 g1 ♎ 10.98

✓ AC918

10.63 f1 ♎ 10.73

✓ Var.2 10.63 f1 ♎ 10.73

✓ AC861

11.16 h1 ♎ 11.26

✓ Var.2 11.16 h1 ♎ 11.26

✓ AC837

Useless

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 13, 1906.

Vars. cont.

✓ Ab302

11.16 h 2 St 11.36

✓ Var. 2 11.16 h 2 St 11.36

✓ Ab425

10.63 f 1 St 10.73

✓ Var. 2 10.63 f 1 St 10.73

✓ Ab418

Poor neg.

✓ Ab6341

10.63 f 1 St 10.73

✓ Var. 2 10.63 f 1 St 10.73

✓ Ab6294

Poor neg.

✓ Ab6190

Poor pl.

✓ Ab5649

11.61 h 1 St 11.71

✓ Var. 2 11.61 h 1 St 11.71

Ab5532

✓ 10.63 f 1 St 10.73

✓ Var. 2 10.63 f 1 St 10.73

Ab5502

✓ 10.41 e 1 St 10.51

✓ Var. 2 10.41 e 1 St 10.51

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 13, 1906.

Var. cont.

✓ Ab 5495

10.88 g 2 ∫ 11.08

✓ Var. 2 10.88 g 2 ∫ 11.08

✓ Ab 5396

10.41 e 2 ∫ 10.61

✓ Var. 2 10.41 e 2 ∫ 10.61

✓ Ab 5384

10.88 g 1 ∫ 10.98

✓ Var. 2 10.88 g 1 ∫ 10.98

✓ Ab 5330

9.86 c 2 ∫ 10.06

✓ Var. 2 9.86 c 2 ∫ 10.06

✓ Ab 5303

10.41 e 2 ∫ 10.61

✓ Var. 2 10.41 e 2 ∫ 10.61

✓ Ab 7162

Pon pl-

✓ Ab 6769

Pon image

✓ Ab 6892

10.21 d 2 r 10.41 10.31 = 10.36 05 05

✓ 10.31 d 1 r 10.41

Var. 2 11.26 b 1 ∫ 11.36

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Vars. cont.

✓ ab 2678

11.26 k1 ⇵ 11.36

✓ Var.2 11.26 b1 ⇵ 11.36

✓ ab 2635

9.86 c10 — 9.96 10.01 — 9.98 02 03

10.01 a2 d 10.21

✓ Var. 2 10.41 e1 ⇵ 10.51

✓ ab 2572

10.21 d2 ⇵ 10.41

✓ Var.2 10.21 d2 ⇵ 10.41

✓ ab 2492

Poor plate

✓ ab 3679

10.63 f1 ⇵ 10.73

✓ Var.2 10.63 f1 ⇵ 10.73

✓ ab 3594

Poor plate

✓ ab 3571

Poor in vg.

✓ ab 3404

10.88 g1 ⇵ 10.98

✓ Var.2 10.88 g1 ⇵ 10.98

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Var. cont.

✓ Ae 3353

10.63 f 1 R 10.73

✓ Var. 2 10.63 f 1 R 10.73

✓ Ae 3253

Poor pl

✓ Ae 2978

10.41 e2r 10.61 / 10.53 = 10.57 04 04

10.53 g1 / 10.63

✓ Var. 2 11.26 b1 R 11.36

✓ Ae 366

Class C

✓ Ae 326

Poor pl.

✓ Ae 133

9.86 c2 R 10.06

✓ Var. 2 9.86 c2 R 10.06

Ae 2924

✓ 10.88 g2 R 11.08

✓ Var. 2 10.88 g2 R 11.08

✓ Ae 2895

10.41 e1 R 10.51

✓ Var. 2 10.41 e1 R 10.51

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Vars. cont.

✓ Ab2858

10.63 f2r 10.83 10.78 = 10.80 03 02

10.78 d1g 10.88

✓ Var. 2 11.26 b1 Sr 11.36

✓ Ab2866

10.63 f2r 10.83 10.68 = 10.76 07 05

10.68 d2g 10.88

✓ Var. 2 11.16 h1 Sr 11.26

✓ Ab2844

10.21 d1 Sr 10.31

✓ Var. 2 10.21 d1 Sr 10.31

✓ Ab2838

10.41 e2 Sr 10.61

✓ Var. 2 10.41 e2 Sr 10.61

✓ Ab2791

10.21 d2 Sr 10.41

✓ Var. 2 10.21 d2 Sr 10.41

✓ Ab2772

10.21 d1 Sr 10.31

✓ Var. 2 10.21 d1 Sr 10.31

✓ Ab2738

11.16 h1 Sr 11.26

✓ Var. 2 11.16 h1 Sr 11.26

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906

Rays - cont.

✓ Ab6685

10.21 d1 N 10.31

✓ Val. 2 10.21 d1 N 10.31

✓ Ab6640

10.88 g1 N 10.98

✓ Val. 2 10.88 g1 N 10.98

✓ Ab6615

10.21 d1 N 10.31

✓ Val. 2 10.21 d1 N 10.31

✓ Ab6586

Poor image

✓ Ab6550

10.63 f2 N 10.83

✓ Val. 2 10.63 f2 N 10.83

✓ Ab6450

Poor pl

✓ Ab1954

11.61 l2 N 11.81

✓ Val. 2 11.61 l2 N 11.81

✓ Ab5182

10.63 f2 N 10.83

✓ Val. 2 10.63 f2 N 10.83

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Kaus cont

✓ ab 5163

Poor image

✓ ab 5117

11.16 h1 Sf 11.26

✓ Val. 2 11.16 h1 Sf 11.26

✓ ab 5112

10.88 g2 Sf 11.08

✓ Val. 2 10.88 g2 Sf 11.08

✓ ab 5072

10.41 e2 Sf 10.61

✓ Val. 2 10.41 e2 Sf 10.61

✓ ab 5023

11.26 f1 Sf 11.36 R

✓ f Sf

Val. 2 11.26 f1 Sf 11.36

✓ ab 5010

Poor image

✓ ab 4973

✓ 9.86 c2 Sf 10.06

Val. 2 9.86 c2 Sf 10.06

✓ ab 4964

✓ 9.86 c1 Sf 9.96

✓ Val. 2 9.86 c1 Sf 9.96

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1904

Vars. cont.

✓ ab4913

10.63 / 2r 10.83 10.78 = 10.80 03 02

10.78 2 i g 10.88

✓ Var. 2 10.88 g i A = 10.98

ab4758

✓ g-b

11.26 k i A 11.36

✓ Var. 2 11.26 k i A = 11.36

✓ ab6422

10.21 d i A 10.31

✓ Var. 2 10.21 d i A = 10.31

✓ ab4739

10.88 g i A 10.98

✓ Var. 2 10.88 g i A = 10.98

✓ ab4293

Poor image

✓ ab4256

11.26 k i A 11.36

✓ Var. 2 11.26 k i A = 11.36

✓ ab4149

11.16 k i A 11.26

✓ Var. 2 11.16 k i A = 11.26

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Aug. 14, 1906. The day Sadie got the wring.

Vars. cont.

Ale 4031

10.21 d1 St. 10.31

Var. 2 10.21 d1 St. 10.31

Ale 4009

11.16 h1 St. 11.26

Var. 2 11.16 h1 St. 11.26

Ale 3946

9.86 c2 St. 10.06

Var. 2 9.86 c2 St. 10.06

Ale 3879 Assumed

10.88 g2 St. 11.08

Var. 2 1088 g2 St. 11.08

Ale 3844 Poorfle

Ale 3804

10.63 f1 St. 10.73

Var 10.63 f1 St. 10.73

Ale 3767 Pooring.

Ale 3730 Pl tailed

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Val. cont.

✓ Ab 5483

11.61 l 2 S 11.81

✓ Val. 2 11.61 l 2 S 11.81

✓ Ab 5562

11.16 h 1 S 11.26

✓ 11.16 h 1 S 11.26

✓ Ab 6022

Pourpl.

✓ Ab 6087

10.88 g 2 o 11.08 10.96 = 11.02 04 06 06

10.96 h 2 h 11.16

✓ Val. 11.16 h 2 S 11.36

✓ Ab 6181

Pourpl.

✓ Ab 6231

✓ 11.26 h 1 S 11.36

11.26 h 1 S 11.36

✓ Ab 6254

Pourpl.

✓ Ab 6333

12.33 n 1 S 12.43

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

12.23 r 1 m 12.33

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Vars cont.

✓ AB 6364

11.93 m 2 Sf 12.13

✓ Var. 2 11.93 m 2 Sf 12.13

✓ AB 6432

10.88 g 1 Sf 10.98

✓ Var. 2 10.88 g 1 Sf 10.98

✓ AB 6454

11.16 h 2 Sf 11.36

✓ Var. 2 11.16 h 2 Sf 11.36

✓ AB 6483

11.16 h 1 Sf 11.26

✓ 11.16 h 1 Sf 11.26

✓ AB 6533

11.61 l 1 Sf 11.71

✓ Var. 2 11.61 l 1 Sf 11.71

✓ AB 6536

11.61 l 1 Sf 11.71

✓ 11.61 l 1 Sf 11.71

✓ AB 6590

✓ 11.16 h 1 Sf 11.26

✓ 11.16 h 1 Sf 11.26

AB 6680

✓

✓ 10.21 d 2 Sf 10.41

10.21 d 2 Sf 10.41

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Faus. cont.

✓ Ab 6736

11.26 b2 A 11.46

✓ 11.26 b2 A 11.46

✓ Ab 6771

✓ 11.26 k1 A 11.36

11.26 k1 A 11.36

✓ Ab 6959

10.41 b2 r 10.61 10.43 = 10.52 09 09

10.43 r2 f 10.63

✓ Val. 2 11.26 k1 A 11.36

✓ Ab 7058

10.63 f2 r 10.93 10.68 = 10.80 13 12

10.68 r2 g 10.88

✓ Val. 2 11.26 k1 A 11.36

✓ Ab 7080

10.41 b2 r 10.61 10.43 = 10.52 09 09

10.43 r2 f 10.63

✓ Val. 2 10.63 f1 A 10.73

✓ Ab 4805

10.88 g2 r 11.08 10.96 = 11.02 06 06

10.96 r2 h 11.16

✓ Val. 2 11.93 m1 A 12.03

✓ Ab 4906 Val. 2

11.16

✓ 10.63 f2 r 10.83 10.78 h1 A 11.26

10.78 r1 g 10.88 03 02 10.80

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Vars cont.

✓ ab4954

✓ 10.63 f 1 St 10.73
10.63 f 1 St 10.73

✓ ab5045

11.61 h 1 St 11.71
✓ 11.61 h 1 St 11.71

✓ ab3769

11.16 h 1 St 11.26
✓ 11.16 h 1 St 11.26

✓ ab5707

11.26 h 1 St 11.26
✓ 11.26 h 1 St 11.26

✓ ab5291

11.26 h 1 St 11.36
✓ 11.26 h 1 St 11.36

✓ ab5212

11.26 h 2 r 11.46 11.51 = 11.48 02 03
✓ 11.51 a 1 h 11.61
Var. 2 11.61 h 1 St 11.71

✓ ab5221

10.88 g 1 St 10.98
✓ 10.88 g 1 St 10.98

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj..729B

Feb. 14 1906.

Harvard cont.

v Ab 5234

10.88 g 1 A 10.98
✓ 10.88 g 1 A 10.98

v Ab 5244

11.26 k 2 A 11.46
✓ 11.26 k 2 A 11.46

✓ Ab 5336

11.61 l 1 A 11.71
✓ 11.61 l 1 A 11.71

✓ Ab 5392

11.61 l 1 A 11.71
✓ 11.61 l 1 A 11.71

✓ Ab 5406

10.88 g 1 A 10.98
✓ 10.88 g 1 A 10.98

v Ab 5474

11.26 k 1 A 11.36
✓ 11.26 k 1 A 11.36

✓ Ab 3823

10.63 g 2 A 10.83 R
✓ Var. 2 10.63 g 2 A 10.83

Ab 3824

✓ ✓ 10.63 f 1 A 10.73
10.63 f 1 A 10.73

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Draws. cont.

✓ ab 3894

10.88 g 1 St 10.98

✓ 10.88 g 1 St 10.98

✓ ab 3901

10.88 g 1 St 10.98 11.06 = 11.02 04 04

11.06 g 1 h 11.16

✓ Feb. 2 11.16 h 1 St 11.26

✓ ab 3923

11.16 h 1 St 11.26

✓ 11.16 h 1 St 11.26

✓ ab 3987

11.61 l 1 St 11.71

✓ 11.61 l 1 St 11.71

✓ ab 4028

✓ 10.88 g 2 St 11.08

10.88 g 2 St 11.08

✓ ab 4037

11.61 l 1 St 11.71

✓ 11.61 l 1 St 11.71

✓ ab 4065

11.26 k 1 St 11.36

✓ 11.26 k 1 St 11.36

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Vars cont.

✓ AB 4109

✓ 11.93 m 2 At 12.13
✓ 11.93 m 2 At 12.13

✓ AB 4124

11.26 kl At 11.36
✓ 11.26 kl At 11.36

✓ AB 4156

11.16 kl At 11.26
✓ 11.16 kl At 11.26

✓ AB 4748

11.61 kl At 11.71
✓ 11.61 kl At 11.71

✓ AM 3485

11.61 kl At 11.71
✓ 11.61 kl At 11.71

✓ AB 6334

10.63 kl At 10.73
✓ 10.63 kl At 10.73

✓ AB 5690

✓ 11.93 m 1 At 12.03
11.93 m 1 At 12.03

Pso. AB 5130

✓ 10.41 kl At 10.51
10.41 kl At 10.51

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Draw. cont.

Spec. AB 5136

10.21 d 1 ½ 10.31

10.21 d 1 ½ 10.31

AB 5150

10.63 f 1 ½ 10.73

10.63 f 1 ½ 10.73

AB 5208

10.63 f 1 ½ 10.73

10.63 f 1 ½ 10.73

AB 5258

10.63 f 1 ½ 10.73

10.63 f 1 ½ 10.73

AB 6467

10.41 e 2 ½ 10.61

AB 6486

10.41 e 1 ½ 10.51

10.41 e 1 ½ 10.51

AB 6494

10.41 e 2 ½ 10.61

10.41 e 2 ½ 10.61

AB 6072

11.26 k 1 ½ 11.36

11.26 k 1 ½ 11.36

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Vars cont.

✓ AB 6614
Pooring.

✓ AB 6437
10.21 d 1 S 10.31
✓ 10.21 d 1 S 10.31

AB 6707
✓
10.41 e 1 S 10.51
✓ 10.41 e 1 S 10.51

✓ AB 6804
10.41 e 2 S 10.61
✓ 10.41 e 2 S 10.61

✓ AB 6986
Poor plate

✓ AB 6990
10.21 d 1 S 10.31
✓ 10.21 d 1 S 10.31

✓ AB 7106
Poor plate

✓ AB 2021
10.88 g 1 S 10.98
✓ 10.88 g 1 S 10.98

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Trans. cont.

✓ AC 2594
10.88 g 1 St 10.98
✓ 10.88 g 1 St 10.98

✓ AC 2623
Poor images.

✓ AC 2674
10.21 d 2 St 10.41
✓ 10.21 d 2 St 10.41

✓ AC 2789
10.21 d 1 St 10.31
✓ 10.21 d 1 St 10.31

Poor ✓ AC 2800
9.86 c 1 St 9.96
✓ 9.86 c 1 St 9.96

✓ AC 2817
✓ 9.86 c 2 St 10.06
9.86 c 2 St 10.06

✓ AC 2905
9.86 g 1 St 9.96
✓ 9.86 g 1 St 9.96

✓ AC 2911
Poor fld

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

Feb. 14, 1906.

Dawson

✓ ab 2954

10.63 1 10 10.73 10.78 = 10.76 03 02

10.78 10 1 9 10.88

✓ Dal. 2 10.88 9 1 St 10.98

✓ ab 3008

10.63 1 2 St 10.83

✓ 10.63 1 2 St 10.83

✓ ab 1745

conv neg.

✓ ab 5302

10.21 d 1 St 10.31

✓ 10.21 d 1 St 10.31

✓ ab 5344

11.16 h 10 11.26 11.16 = 11.21 05 05

✓ 11.16 10 1 h 11.26

Dal. 2 11.26 h 1 St 11.86

✓ ab 5394

conv neg

✓ ab 5604

✓ 11.26 h 1 St 11.36

11.26 h 1 St 11.36

✓ ab 5788 Dal. 2

10.21 d 2 10.41 10.88 g 1 St 10.98

10.21 d 2 10.41 10.88

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Harv. cont

AG 3796

10.63 g 1 St 10.73

✓ 10.63 g 1 St 10.73

AG 3861

10.21 d 1 St 10.31

✓ 10.21 d 1 St 10.31

AG 3929

9.86 c 1 St 9.96

✓ 9.86 c 1 St 9.96

AG 3941

Poorimeg.

AG 3995

10.63 g 1 St 10.73 R

✓ 10.63 g 1 St 10.73

AG 4165

10.21 d 1 St 10.31

✓ 10.21 d 1 St 10.31

AG 4935

10.88 g 2 St 11.08

✓ 10.88 g 2 St 11.08

AG 4945

✓ 10.41 g 3 St 10.71 10.43 = 10.57 14 14

10.43 g 2 St 10.63

✓ Var. 10.63 g 1 St 10.73

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

Sao. cont.

✓ ab4976

9.86 c1 A 9.96
✓ 9.86 c1 A 9.96

✓ ab5062

10.21 d1 A 10.31
✓ 10.21 d1 A 10.31

✓ ab5082

10.88 g1 A 10.98
✓ 10.88 g1 A 10.98

✓ ab5116

10.41 e2 A 10.61
✓ 10.41 e2 A 10.61

✓ ab417

9.86 e2 A 10.06
✓ 9.86 e2 A 10.06

✓ ab416
Porph.

✓ ab363
Class C

✓ ab339

✓ 10.63 f1 A 10.73
10.63 f1 A 10.73

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 14, 1906.

Trans. cont.

✓ AB 52

10.88 g 2 ♃ 11.08

✓ 10.88 g 2 ♃ 11.08

✓ AB 1694

Poorfl

✓ AB 1735

Poorfl

✓ AB 1750

10.21 d 1 ♃ 10.31

✓ 10.21 d 1 ♃ 10.31

✓ AB 1842

9.86 p 2 ♃ 10.06

✓ 9.86 p 2 ♃ 10.06

✓ AB 1879

10.63 f 2 ♃ 10.83

✓ 10.63 f 2 ♃ 10.83

✓ AB 2052

11.93 m 1 ♃ 12.03

✓ 11.93 m 1 ♃ 12.03

✓ AB 2050

Class C

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Vars cont.

✓ Ab 2041
Poor pl.

✓ Ab 2036
Poor pl.

✓ Ab 2029

11.93 m 1 A 12.03
✓ 11.93 m 1 A 12.03

✓ Ab 2299
Poor pl.

✓ Ab 2289

10.41 e 1 A 10.51
✓ 10.41 e 1 A 10.51

✓ Ab 2270

10.41 e 1 A 10.51
✓ 10.41 e 1 A 10.51

Ab 2267

✓
11.26 k 1 A 11.36
✓ 11.26 k 1 A 11.36

✓ Ab 2254
Poor images

✓ Ab 2240

10.41 e 1 A 10.51
✓ 10.41 e 1 A 10.51

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 15, 1906.

Kaiserconb.

✓ Ab 378

10.21 d 2 St 10.41

✓ 10.21 d 2 St 10.41

✓ Ab 357
Class C

✓ Ab 346

11.93 m 1 St 12.03

✓ 11.93 m 1 St 12.03

✓ Ab 2356

✓ 10.88 g 2 St 11.08

10.88 g 2 St 11.08

✓ Ab 1769
Purple

✓ Ab 1707

10.63 f 1 St 10.73

✓ 10.63 f 1 St 10.73

✓ Ab 2217

11.26 k 1 St 11.36 R

✓ l St

11.26 k 1 St 11.36

✓ Ab 2209

10.88 g 1 St 10.98

10.88 g 1 St 10.98

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 15 1906.

Vas cont.

✓ AB 2198
Poorpl.

✓ AB 2193
Poorpl.

✓ AB 2192
Poor mig.

✓ AB 2355

10.41 e2 Sh 10.61
✓ 10.41 e2 Sh 10.61

✓ AB 2354

10.63 f1 Sh 10.73
✓ 10.63 f1 Sh 10.73

✓ AB 2353

10.63 f1 Sh 10.73
✓ 10.63 f1 Sh 10.73

✓ AB 2350
Poorpl.

✓ AB 2344

11.26 b2r 11.46 11.41 = 11.44 02 03
✓ 11.41 r2b 11.61
11.61 b1 Sh 11.71

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 15, 1906.

Vars. cont.

✓ ab 2326
Pourple

✓ ab 2325
Class C

✓ ab 2316

10.88 g1 10.98 11.06 = 11.02 04 04
11.06 g1 h 11.16
✓ 11.16 h1 A 11.26

✓ ab 2305

11.16 h1 A 11.26
✓ 11.16 h1 A 11.26

✓ ab 2302
Pourple

✓ ab 2538
Class C

✓ ab 1536

11.61 l2 A 11.81
✓ 11.61 l2 A 11.81

✓ ab 1492

10.63 f1 A 10.73
✓ 10.63 f1 A 10.73

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Harv. cont.

✓ AC 2186

10.63 fl ½ 10.73

✓ 10.63 fl ½ 10.73

✓ AC 2182

Poorly

✓ AC 2170

Poorly

✓ AC 2969

11.61 gl ½ 11.71

✓ 11.61 gl ½ 11.71

✓ AC 2061

Plebrailed

✓ AC 3612

Poorimg.

✓ AC 3674

10.88 gl ½ 10.98

✓ 10.88 gl ½ 10.98

✓ AC 3741

Poorimg.

✓ AC 1649

✓ 11.16 hl ½ 11.26

11.16 hl ½ 11.26

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 15, 1906.

Vars cont.

✓ ab 1602

10.21 d 1 st 10.31

✓ 10.21 d 1 st 10.31

ab 1586

✓

10.21 d 1 st 10.31

✓ 10.21 d 1 st 10.31

✓ ab 1437

Poor image

✓ ab 1391

Librated

✓ ab 328

Too near edge

✓ ab 1973

11.26 k 1 st 11.36

✓ 11.26 k 1 st 11.36

✓ ab 1860

11.16 h 1 st 11.26

✓ 11.16 h 1 st 11.26

✓ ab 1815

10.88 g 1 st 10.98

✓ 10.88 g 1 st 10.98

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Trans. cont.

✓ AC 1774

10.88 g 1 A 10.98

✓ 10.88 g 1 A 10.98

✓ AC 1688
Poorly.

✓ AC 1459
Poorly traced

✓ AC 961
Poorly.

✓ AC 952
Class C

✓ AC 882

10.63 f 10 10.73 R
g A

✓ 10.63 f 1 A 10.73

✓ AC 889

10.88 g 2 0 10.98 R
h A

✓ 10.88 g 2 A 11.08

✓ AC 2526

✓ 11.61 g A 11.71
11.61 d A 11.71

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 15, 1906.

Various comp.

✓ Ab 2479
Class C

✓ Ab 2478
Class C

✓ Ab 2465
Class C

✓ Ab 2464
Class C

✓ Ab 2441
Class C

✓ Ab 2440
Poor pl

✓ Ab 2438
Poor images

✓ Ab 2420
Poor images

✓ Ab 2396
10.88 g2 v 11.08 11.06 = 11.07 01 01
✓ 11.06 01 h 11.16
11.16 h1 1 11.26

✓ Ab 2377
Poor images

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Vars cont.

✓ ab 2364
Class C

✓ ab 297
11.93 m 1 A 12.03
✓11.93 m 1 A 12.03

✓ ab 94
11.61 l 1 A 11.71
✓11.61 l 1 A 11.71

✓ ab 1717
10.63 f 1 A 10.73
✓10.63 f 1 A 10.73

✓ ab 1926
11.26 k 2 A 11.46
✓11.26 k 2 A 11.46

✓ ab 1862
11.26 k 2 A 11.46
✓11.26 k 2 A 11.46

✓ ab 1849
11.61 l 1 A 11.71
✓11.61 l 1 A 11.71

✓ ab 1814
✓11.16 h 1 A 11.26
11.16 h 1 A 11.26

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 15, 1906.

Vars cont.

✓ ab 1723

11.16 h1 St 11.26

✓ 11.16 h1 St 11.26

✓ ab 1660

11.26 k1 St 11.36

✓ 11.26 k1 St 11.36

✓ am 1319

Class C

✓ am 1312

11.16 h1 St 11.26

✓ 11.16 h1 St 11.26

am 1215

12.33 m1 St 12.43

✓ 12.33 m1 St 12.43

✓ am 1202

10.88 g1 St 10.98

✓ 10.88 g1 St 10.98

✓ ab 2783

11.16 h1 St 11.26

✓ 11.16 h1 St 11.26

✓ ab 2776

Class C

✓ ab 2775

Class C

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 15, 1906.

Vars. cont.

✓ ab 2774
Class C

✓ ab 2770
11.16 hi St 11.26
✓ 11.16 hi St 11.26

✓ ab 2729
Class C

✓ ab 2854
Poor image

✓ ab 2831
Pl trailed

✓ ab 2830
Class C

✓ ab 2727
11.26 hi St 11.36
✓ 11.26 hi St 11.36

✓ ab 2709
11.16 hi St 11.26
11.16 hi St. 11.26

✓ ab 2787 Poor pl

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 15, 1906.

Vars. cont.

✓ Ab 2706

10.21 d 1 St 10.31
✓ 1021 d 1 St 10.31

✓ Ab 2683

10.88 g 1 St 10.98
✓ 10.88 g 1 St 10.98

✓ Ab 2608
Class C

✓ Ab 2607
Class C

✓ Ab 2600

11.93 m 1 St 12.03
✓ 11.93 m 1 St 12.03

✓ Ab 2533

11.61 l 1 St 11.71
✓ 11.61 l 1 St 11.71

✓ Ab 3564

10.88 g 2 St 11.08
✓ 10.88 g 2 St 11.08

✓ Ab 3475

11.93 m 1 St 12.03
✓ 11.93 m 1 St 12.03

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 15, 1906.

Vars cont.

✓ AC 3261
Doorfl.

✓ AM 1493

✓ 11.61 gl 11.71
11.61 gl 11.71

✓ AM 1385

✓ 11.61 gl 11.71
11.61 gl 11.71

✓ AM 1354

✓ 11.61 gl 11.71
11.61 gl 11.71

✓ AM 1344

11.61 gl 11.71
✓ 11.61 gl 11.71

✓ AC 1921
Pouring

✓ AC 1931

✓ 10.88 gl 10.98
10.88 gl 10.98

✓ AC 1947

✓ 11.16 gl 11.26
11.16 gl 11.26

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

✓ ab 1638

10.21 ~~d~~ d 1 ✓ 10.31

✓ 10.21 d 1 ✓ 10.31

✓ ab 1609

Poor image

✓ ab 1608

Clear ~~F~~

✓ ab 1547

10.63 ~~f~~ f 1 ✓ 10.73

✓ 10.63 f 1 ✓ 10.73

✓ ab 1538

Poor

✓ ab 1533

Poor

✓ ab 965

9.86 p 1 ✓ 9.96

✓ 9.86 p 1 ✓ 9.96

ab 916

✓ Poor image

✓ ab 849

10.41 e 1 ✓ 10.5-1

10.41 ab 848 ✓ 10.5-1

✓

✓ 10.41 e 1 ✓ 10.5-1

10.41 e 1 ✓ 10.5-1

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

✓ ab362
Class C

✓ ab3658
10.63 f / St 10.73
✓ 10.63 f / St 10.73

✓ ab3683
11.16 h / St 11.26
✓ 11.16 h / St 11.26

✓ ab3826
10.88 g / h 10.98 11.06 = 11.02 04 04
11.06 a / h 11.16
✓ 11.16 h / St 11.26

✓ ab3713
10.88 g / St 10.98
✓ 10.88 g / St 10.98

✓ ab3667
11.26 k2 / St 11.46
✓ 11.26 k2 / St 11.46

✓ ab2804
Porpb

✓ ab2822
11.26 L / St 11.36

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

✓ AC 3057
Poorfl

✓ AC 3056

10.63 f1 A 10.73
✓ 10.63 f1 A 10.73

✓ AC 2985

10.21 d2 A 10.41
✓ 10.21 d2 A 10.41

✓ AC 2962
Class C

✓ AC 2934
Class C

✓ AC 2906

10.41 e2r 10.61 10.53 = 10.57 ~~0~~ 04
10.53 d1 f 10.63
✓ 10.63 f1 A 10.73

✓ AC 2874
Class C

✓ AC 1983

11.26 k1 A 11.36
✓ 11.26 k1 A 11.36

✓ AC 1572

✓ 10.88 g1 A 10.98
10.88 d1 A 10.98

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

AM 1036
Blobenning.

✓ AA469
9.86 c2 A 10.06
✓ 9.86 c2 A 10.06

✓ Q23642
10.41 e1r 10.57 10.43 = 10.47 04 04
10.43 o2 J 10.63
✓ Vul. 2 11.93 m3r 12.23 12.13 = 12.18 05 05
12.13 o2m 12.33

✓ Q20288
10.88 g2r 11.08 11.06 = 11.07 01 01
11.06 o1h 11.16
✓ Vul. 2 12.33 m1r 12.43 R
o A

✓ Q15721
11.26 b2r 11.46 11.41 = 11.44 02 03
11.41 o2l 11.61
✓ Vul. 2 12.33 m2A 12.53

✓ Q30722
10.63 f1r 10.73 10.68 = 10.70 03 02
10.68 o2g 10.88
✓ 12.33 m2r 12.53 12.43 = 12.48 05 05
12.43 o2o 12.63

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb 20, 1906

Variant.

AM 271

10.21 d 1 St 10.31
10.21 d 1 St 10.31

✓ alg 5 Poor neg.

✓ AM 305 9

11.16 h 1 St 11.26
✓ 11.16 h 1 St 11.26

✓ AL 1789

10.63 f 1 St 10.73
✓ 10.63 f 1 St 10.73

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 23, 1906.

Late plates of SS Cygni.

✓ l26558
Missing

✓ l32221
10.13 k2r 10.33 10.31 = 10.32 01 01
10.31 r2k 10.51

✓ l31688
10.51 k2r 10.71 10.46 = 10.58 13 12
10.46 r2m 10.66

✓ l32376 Sh.
10.51 k1r 10.61 10.46 = 10.54 07 08
10.46 r2m 10.66

✓ l33146
10.51 k1r 10.61 10.46 = 10.54 07 08
10.46 r2m 10.66

✓ l33167 Sh.
11.41 m1s 11.51

✓ l33278 Sh.
10.51 k1r 10.61 10.56 = 10.58 03 02
10.56 r1m 10.66

✓ l33479
10.66 m1r 10.76 11.21 = 10.98 22 23
11.21 r2m 11.41

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 23 1906.

S S Cygni cont.

✓ l32222

10.13 b2r 10.33 10.41 = 10.37 04 04
10.41 r1l 10.51

✓ l32227

10.13 b2r 10.33 10.41 = 10.37 04 04
10.41 r1l 10.51

✓ l32228

10.51 l1r 10.61 10.46 = 10.54 07 08
10.46 r2w 10.66

✓ l32229

10.13 b3r 10.43 10.41 = 10.42 01 01
10.41 r1l 10.51

✓ l32230

10.51 l2r 10.71 10.46 = 10.58 13 12
10.46 r2w 10.66

✓ l32231

10.51 l2r 10.71 10.46 = 10.58 13 12
10.46 r2w 10.66

✓ l32232

10.51 l2r 10.71 10.46 = 10.58 13 12
10.46 r2w 10.66

✓ l32233

10.13 b2r 10.33 10.41 = 10.37 04 04
10.41 r1l 10.51

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj.729B

S S Cygni cont.

✓ Q32244 Sp.

7.16 b3o 7.46 7.71 = 7.58 12 13
7.71 o2r 7.91

✓ Q33689

7.16 b3o 7.46 7.71 = 7.58 12 13
7.71 o2r 7.91

✓ Q31682

10.13 b3o 10.43 10.41 = 10.42 01 01
10.41 o1b 10.51

✓ Q32046

7.16 b3o 7.46 7.71 = 7.58 12 13
7.71 o2r 7.91

✓ Q32216

Class F

✓ Q32217

10.51 b2r 10.71 10.46 = 10.58 13 12
10.46 o2m 10.66

✓ Q32218

10.13 b3o 10.43 10.21 = 10.32 11 11
10.21 o3b 10.51

✓ Q32219

10.51 b2r 10.71 10.56 = 10.64 07 08
10.56 o1m 10.66

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 23, 1906.

S S Cygni

✓ l32220

10.51 l1r 10.61 10.46 = 10.54 07 08
10.46 o2m 10.66

✓ l31665

10.13 b3r 10.43 10.31 = 10.37 06 06
10.31 o2l 10.51

✓ l31667

10.13 b2r 10.33 10.31 = 10.32 01 01
10.31 o2l 10.51

✓ l31672
Poor pl

✓ l31676
Poor pl

✓ l30246
Poor pl

✓
l P.O. l29311 Sh.
Poor pl

✓ l26231
Poor image

✓ l31028

7.16 f3o 7.46 7.71 = 7.58 13 13
7.71 o2c 7.91

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 23, 1906.

S S Cygni.

✓ ~~AB~~ Q31062
Blast

✓ Q31284
Surface

✓ Q31381

10.51	b2v	10.71	10.36 = 10.54 17 18
10.36	v3m	10.66	

✓ Q31663

10.13	b1v	10.23	10.31 = 10.27 04 04
10.31	v2b	10.51	

✓ Q31664

10.13	b2v	10.33	10.41 = 10.37 04 04
10.41	v1b	10.57	

✓ Q32688 Sh.

7.16	b2v	7.36	7.71 = 7.54 = 18 17
7.71	v2N	7.91	

✓ Q30869

7.16	b3v	7.46	7.71 = 7.58 12 13
7.71	v2b	7.91	

✓ Q30865

7.91	b1v	8.01	8.13 = 8.07 06 06
8.13	v2b	8.33	

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb 23 1906.

S.S. Cygni.

✓ Q30854

7.16 f3r 7.46 7.71 = 7.58 12 13
7.71 o2r 7.91

✓ Q30857

7.16 f3r 7.46 7.71 = 7.58 12 13
7.71 o2r 7.91

✓ Q30848

7.16 f4r 7.56 7.71 = 7.64 08 07
7.71 o2r 7.91

✓ Q30844

7.16 f3r 7.46 7.61 = 7.54 08 07
7.61 o3r 7.91

✓ Q30739

10.13 f2r 10.23 10.31 = 10.27 04 04
10.31 o2r 10.51

✓ Q30655
Poorly

✓ Q31675
Badly forbes

✓ Q29024

9.08 f2r 9.28 9.33 = 9.30 02 03
9.33 o1g 9.43

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 24, 1906

55 Cygni.

✓ AC 2852

10.13 R1 A 10.23

✓ AC 3018

10.13 R3σ 10.43 10.31 = 10.37 06 06

10.31 σ2R 10.51

✓ AC 1014

10.13 R3σ 10.43 R

l A

✓ AC 3847

10.51 R1 A 10.61

✓ AC 385

10.13 R1 A 10.23

✓ AC 386

10.51 R1 A 10.61

✓ AC 3847

10.13 R1 A 10.23

✓ AC 388

10.13 R1 A 10.23

✓ AC 389

10.51 R1σ 10.61 R

m A

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 24, 1906.

δ Cygni.

✓ AC 1943
Irregular

✓ AC 3642
9.43 g 1 $\underline{=}$ 9.53

✓ AC 3630
10.13 b 2 σ 10.33 $\underline{R}$
l $\underline{=}$

Feb. 26, 1906

✓ AC 5165
10.51 l 1 $\underline{=}$ 10.61

✓ AC 5089
7.16 b 3 σ 7.46 7.71 = 7.58 12 13
7.71 σ 2 r 7.91

✓ AC 5073
7.16 b 4 σ 7.56 7.71 = 7.64 08 07
7.71 σ 2 r 7.91

✓ AC 5545
10.13 b 3 σ 10.43 $\underline{R}$
l $\underline{=}$

✓ AC 5194
Poor nebulous edge.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

SS Cygni.

✓ AC 5191

10.13 k3r 10.43 R
lV

✓ AC 5767

9.71 k1r 9.81 9.93 = 9.87 06 06
9.93 r2k 10.13

✓ AC 5100

Poor pl

✓ AC 5095

7.16 k2r 7.36 7.61 = 7.48 12 13
7.61 r3c 7.91

✓ AC 5090

7.16 k3r 7.46 7.71 = 7.58 12 13
7.71 r2c 7.91

✓ AC 5078

9.71 k1V 9.81

✓ AC 5039

10.13 k1r 10.23 R
lV

✓ AC 5094

10.13 k2r 10.33 10.21 = 10.27 06 06
10.21 r3l 10.51

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

S S Cygni

✓ AC 5519

10.13 k2r 10.33 10.21 - 10.27 06 06
10.21 r3l 10.51

✓ AC 5509

9.71 k3r 10.01 9.93 = 9.97 04 04
9.93 r2k 10.13

✓ AC 5446

7.16 k3r 7.46 7.61 = 7.54 08 07
7.61 r3k 7.91

✓ AC 4938

10.13 k1r 10.23 R
k S

✓ AC 4503

Poor image

✓ AC 4438

7.16 k3r 7.46 7.81 = 7.64 = 18 17
7.81 r1k 7.91

✓ AC 5279

9.43 g2r 9.63 9.41 = 9.52 11 11
9.41 r3k 9.71

✓ AC 5220

10.13 k2r 10.33 10.41 = 10.37 04 04
10.41 r1l 10.51

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

S.S. Cygni

✓ AB 5523

10.13 k 2 r 10.33 10.41 = 10.37 04 04
10.~~51~~ 41 r 1 k 10.51

✓ AB 5104

Poor pl.

✓ AB 5409

9.71 k 2 r 9.91 10.03 = 9.97 06 06
10.03 r 1 k 10.13

✓ AB 5374

10.13 k 2 r 10.33 10.31 = 10.32 01 01
10.31 r 2 k 10.51

✓ AB 5362

10.13 k 1 A = 10.23

✓ AB 5285

9.71 k 2 r 9.91 10.03 = 9.97 06 06
10.03 r 1 k 10.13

✓ AB 5259

7.16 k 3 r 7.46 7.61 = 7.54 08 07
7.61 r 3 k 7.91

✓ AB 5184

10.13 k 1 r 10.23 R =
k A =

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

δ Cygni.

✓ ab 5607

10.13 k 2σ 10.33 10.41 = 10.37 04 04
10.41 σ 1 l 10.51

✓ ab 5553

10.13 k 3σ 10.44 10.31 = 10.37 06 06
10.31 σ 2 l 10.51

✓ ab 5304

9.43 g 2σ 9.63 R
h I

✓ ab 4999

9.71 h 1 I 9.81

✓ ab 4987

10.13 k 2σ 10.33 10.41 = 10.37 04 04
10.41 σ 1 l 10.51

✓ ab 4958

9.71 h 1σ 9.81 10.03 = 9.92 11 11
10.03 σ 1 k 10.13

✓ ab 4143

Plate lamed in reg.

✓ ab 4117

9.43 g 2σ 9.63 9.41 = 9.52 11 11
9.41 b 3 h 9.71

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

S S Cygni.

✓ AC 4096

8.33 d 2r 8.53 8.63 = 8.58 05 05
8.63 r 2 e 8.83

✓ AC 4048

Poor image.

✓ AC 4041

10.13 k 2r 10.33 R
l A

✓ AC 4002

9.43 g 2 r 9.63 9.61 = 9.62 01 01
9.61 r 1 k 9.71

✓ AC 3997

Poor image.

✓ AC 3880

8.83 e 1 f 8.93

✓ AC 3818

9.71 k 1 r 9.81 9.93 = 9.87 06 06
9.93 r 2 k 10.13

✓ AC 3807

9.43 g 2 r 9.63 9.51 = 9.57 06 06
9.51 r 2 k 9.71

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

S S Cygni.

✓ aC3726

Rotating.

✓ aC4394

10.13 b2r 10.33 10.31 = 10.32 01 01

10.31 r2b 10.51

✓ aC4353

10.13 b1r 10.23 R

b1 A

✓ aC4341

10.51 b1 A 10.61

✓ aC42~~71~~58

9.08 f2r 9.28 9.23 = 9.26 02 03

9.23 r2g 9.43

✓ aC4271

10.13 b2r 10.33 R

b1 A

✓ aC5375

9.71 b1r 9.81 10.03 = 9.92 11 11

10.03 r1b 10.13

✓ aC5284

Rotating.

✓ aC5~~243~~172

10.13 b1 A 10.23

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb 26 1906.

S S Cygni.

✓ Ab 5421
9.71 h1 St 9.81

✓ Ab 5399
10.13 h2r 10.33 R
l St

✓ Ab 5338
10.13 h2r 10.33 10.21 = 10.27 ob ob
10.21 r3l 10.51

✓ Ab 5029
9.71 h1 St 9.81

✓ Ab 5000
Double

✓ Ab 4973
9.71 h1 St 9.81

✓ Ab 4969
10.13 h1 St 10.23

✓ Ab 5420
9.71 h1r 9.81 9.93 = 9.87 ob ob
9.93 r2l 10.13

✓ Ab 5400
10.13 h1 St 10.23

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

S S Cygni

✓ AC 5385

10.13 b 2 r 10.33 10.31 = 10.32 01 01
10.31 r 2 b 10.51

✓ AC 5346

10.13 b 3 r 10.43 10.41 = 10.42 01 01
10.41 r 1 b 10.51

✓ AC 5294

10.51 b 1 r 10.61 R
m 4

✓ AC 5270

8.83 b 3 r 9.13 8.88 = 9.00 13 12
8.88 r 2 b 9.08

✓ AC 5242

10.13 b 2 r 10.33 10.31 = 10.32 01 01
10.31 r 2 b 10.51

✓ AC 5213

10.51 b 1 r 10.61 R
m 4

✓ AC 5174

10.13 b 2 4 10.33

Spo. AC 5137

✓ 9.71 " " b 2 r 9.91 10.03 = 9.97 06 06
10.03 r 2 b 10.13

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

SS Cygni.

✓ AB 5108

8.83 e 2 o 9.03 8.88 = 8.96 07 08
8.88 o 2 f 9.08

✓ AB 5092

7.16 f 2 o 7.36 7.61 = 7.48 12 13
7.61 o 3 c 7.91

✓ AB 5056

8.33 d 2 o 8.53 8.73 = 8.63 10 10
8.73 o 1 e 8.83

✓ AB 4982

9.43 g 2 o 9.63 R
h 1 A

✓ AB 4965
Poor images

✓ AB 4494

7.91 c 2 o 8.11 8.23 = 8.17 06 06
8.23 o 1 d 8.33

✓ AB 4453

7.16 f 2 o 7.36 7.81 = 7.58 22 23
7.81 o 1 c 7.91

✓ AB 5546

10.13 b 3 o 10.43 10.41 = 10.42 01 01
10.41 o 1 l 10.51

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

SS Cygni.

Ab 5179

7.16 f4s 7.56 7.61 = 7.58 02 03
7.61 d3c 7.91

✓ Ab 5467

7.16 f2s 7.36 7.61 = 7.48 12 13
7.61 d3c 7.91

✓ Ab 5448

7.16 f4s 7.56 7.61 = 7.58 02 03
7.61 d3c 7.91

✓ Ab 4208

Poorly

✓ Ab 4203

10.13 b2s 10.33 10.41 = 10.37 04 04
10.41 d1c 10.51

✓ Ab 4159

Nebulous

✓ Ab 4146

Poor mig.

✓ Ab 4095

8.33 d2s 8.53 8.63 = 8.58 05 05
8.63 d2c 8.83

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

Feb 26, 1906.

SS Cygni.

✓ ab4091

8.83 d 2 o 8.53 8.53 = 8.53 ~~oo oo~~
8.53 o 3 e 8.83

✓ ab4067

7.16 f 3 o 7.46 7.61 = 7.54 08 07
7.61 o 3 r 7.91

✓ ab4029

10.13 r 1 p 10.23

✓ ab3912

7.16 f 4 o 7.56 7.71 = 7.64 08 07
7.71 o 2 c 7.91

✓ ab4329

10.51 l 1 o 10.61 R
m p

✓ ab4257

9.43 g 2 o 9.63 9.51 = 9.57 06 06
9.51 o 2 h 9.71

✓ ab4211 -

7.16 f 4 o 7.56 7.71 = 7.64 08 07
7.71 o 2 r 7.91

✓ ab4202

10.13 k 2 r 10.33 10.41 = 10.37 04 04
10.41 o 1 l 10.51

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

SS Cygni

✓ Ab 4186

10.51 l 2σ 10.71 10.56 = 10.64 07 08
10.56 σ 1m 10.66

✓ Ab 4158

10.13 L 1σ 10.23 10.31 = 10.27 04 04
10.31 σ 2L 10.51

✓ Ab 4157
Pl. trailed

✓ Ab 4126

9.71 h 2σ 9.91 10.03 = 9.97 06 06
10.03 σ 1 h 10.13

✓ Ab 4111

9.43 q 3σ 9.73 9.51 = 9.62 11 11
9.51 b 2h 9.71

✓ Ab 4032
Poor pl.

✓ Ab 3980

10.13 L 3σ 10.43 10.31 = 10.37 06 06
10.31 σ 2L 10.51

✓ Ab 3942

8.33 σ 2r 8.53 8.63 = 8.58 05 05
8.63 σ 2L 8.83

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

Feb 26, 1906.

SS Cygni.

✓ AB3909
10.13 k1 r 10.23 R
l 1

✓ AB3838
10.13 k4 r 10.53 10.41 = 10.47 06 06
10.41 r 1 l 10.51

✓ AB3815
10.13 k3 r 10.43 10.41 = 10.42 01 01
10.41 r 1 l 10.51

✓ AB3762
Poor plate

✓ AB3694
Poor plate

✓ AB4837
10.13 k3 r 10.43 10.21 = 10.32 11 11
10.21 r 3 l 10.51

✓ AB4935
10.13 k1 1 10.23

✓ AB4696
Poor image

✓ AB4483
7.16 k4 r 7.56 7.71 = 7.64 08 07
7.71 r 2 l 7.91

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

8 Cygni.

✓ ab4473

7.16 h3σ 7.46 7.71 = 7.58 12 13
7.71 σ2v 7.91

✓ ab5429

7.16 h3σ 7.46 7.71 = 7.58 12 13
7.71 σ2v 7.91

✓ ab5401

10.13 h2S 10.33

✓ ab5533

10.13 h1σ 10.23 R
hS

✓ ab5489

8.33 d2σ 8.53 8.63 = 8.58 05 05
8.63 σ2e 8.83

ab5179
Double

✓ ab5173

9.71 h2σ 9.91 9.93 = 9.92 01 01
9.93 σ2h 10.13

✓ ab5146

9.71 h2σ 9.91 10.03 = 9.97 06 06
10.03 σ1h 10.13

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

SS Cygni

✓ AB5077

7.16 f 2σ 7.36 7.71 = 7.54 18 17
7.71 σ 2 r 7.91

✓ AB5059

7.91 r 1σ 8.01 8.13 = 8.07 06 06
8.13 σ 2 d 8.33

✓ AB5057

8.83 e 2σ 9.03 8.88 = 8.96 07 08
8.88 σ 2 f 9.08

✓ AB5043

10.13 k 3σ 10.43 10.31 = 10.37 06 06
10.31 σ 2 l 10.51

✓ AB5025

10.13 k 2σ 10.33 10.31 = 10.32 01 01
10.31 σ 2 l 10.51

✓ AB5014

10.13 k 2σ 10.33 10.31 = 10.32 01 01
10.31 σ 2 l 10.51

✓ AB4957

9.71 h 2σ 9.91 10.03 = 9.97 06 06
10.03 σ 1 k 10.13

✓ AB4888

Parsifal

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

S S Cygni.

✓ ab 5494

8.83 d 2r 8.53 8.63 = 8.58 05 05

8.63 r 2e 8.83

✓ ab 5488

Poor image.

✓ ab 5475

7.16 f 4r 7.56 7.71 = 7.64 08 07

7.71 r 2c 7.91

✓ ab 5443

7.16 f 4r 7.56 7.71 = 7.64 08 07

7.71 r 2c 7.91

✓ ab 4389

10.13 k 3r 10.43 R

l f

✓ ab 4348

10.13 k 2r 10.33 R

l f

✓ ab 4090

8.33 d 1r 8.43 8.63 = 8.53 10 10

8.63 r 2e 8.83

✓ ab 4077

7.16 f 4r 7.56 7.71 = 7.64 08 07

7.71 r 2c 7.91

✓ ab 3763

Too near edge.

✓ ab 7285

Poor image.

ab 7265

Poor pl

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

Feb. 26, 1906.

S S Cygni.

✓ ab4060

7.16 f3r 7.46 7.71 = 7.58 12 13
7.71 r2c 7.91

✓ ab4040

10.13 f2r 10.33 10.31 = 10.32 01 01
10.31 r2 l 10.31

✓ ab3854

Pooring.

✓ ab3823

10.13 f3r 10.43 R
l N

✓ ab3811

Pooring

✓ ab3785

7.16 f4r 7.56 7.71 = 7.64 08 07
7.71 r2c 7.91

✓ ab3765

10.13 f2r 10.33 R
l N

✓ ab4022

10.13 f2r 10.33 R
l N

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

S S Cygni.

✓ ABC4300
Pon pb

✓ ABC4276
10.13 b2r 10.33 10.31 = 10.32 01 01
10.31 r2l 10.57

✓ ABC4204
Pl trailed

✓ ABC4178
10,13 b2 Ir 10.33

✓ ABC4137
10,13 k1r 10.23 R
l Ir

✓ ABC4104
9.08 f2r 9.28 9.23 = 9.26 02 03
9.23 r2g 9.43

✓ ABC4098
8.33 d3r 8.63 8.63 = 8.63 ~~00 00~~
8.63 r2e 8.83

✓ ABC4085
7.91 e2r 8.11 8.13 = 8.12 01 01
8.13 r2d 8.33

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

55 Cygni.

✓ ab4069
Pl. trailed

✓ ab3869
10.13 k1 r 10.23 R
k N

✓ ab3847
9.71 k1 N 9.81

✓ ab3816
Pos. ifl.

✓ ab3801
7.91 c2r 8.11 8.13 = 8.12 01 01
8.13 r2c 8.33

✓ ab3780
7.16 f3r 7.46 7.71 = 7.58 12 13
7.71 r2k 7.91

✓ ab3678
8.33 c2r 8.53 8.63 = 8.58 05 05
8.63 r2k 8.83

✓ ab4423
9.43 g2r 9.63 9.41 = 9.52 11 11
9.41 r3h 9.71

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 26, 1906.

S S Cygni.

✓ ab 4404

10.13 b2r 10.33 10.31 = 10.32 01 01
10.31 r2l 10.51

✓ ab 4387

10.13 b2r 10.33 10.21 = 10.27 06 06
10.21 r3l 10.51

✓ ab 4313

10.51 l1 = 10.61

✓ ab 4267

9.43 g3r 9.73 9.41 = 9.57 16 16
9.41 b3l 9.71

✓ ab 4296

7.16 t4r 7.56 7.71 = 7.64 08 07
7.71 r2l 7.91

✓ ab 4016

9.71 h1r 9.81 10.03 = 9.92 11 11
10.03 r1l 10.13

✓ ab 4010

10.13 b3r 10.43 10.41 = 10.42 01 01
10.41 r1l 10.51

✓ ab 5623

Poor image.

John C. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

Feb. 27, 1906

1 Cygni

✓ AB7094

9.43 g2r 9.63 9.51 = 9.57 06 06
9.51 g2h 9.71

✓ AB6959

10.51 k3r 10.81 10.56 = 10.68 13 12
10.56 g1m 10.66

✓ AB6979

10.13 k1 A = 10.23

✓ AB6965

10.13 k2r 10.33 10.31 = 10.32 01 01
10.31 r2k 10.51

✓ AB6961

10.51 k2f = 10.71

✓ AB6939

10.51 k1r 10.61 R =
m A =

✓ AB6897

Class C

✓ AB6806

10.13 k3r 10.43 10.41 = 10.42 01 01
10.41 g1k 10.51

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 27, 1906.

S S Cygni.

✓ Ab 6798

10.13 2 r 10.23 10.41 = 10.32 09 09
10.41 2 l 10.51

✓ Ab 6823

Superposed on d 33536.

✓ Ab 6738

10.13 k 2 r 10.33 10.41 = 10.37 04 04
10.41 2 l 10.51

✓ Ab 6667

10.51 l 2 r 10.71 R
m A

✓ Am 2115

10.51 l 1 A 10.61

✓ Ab 6537

9.43 g 2 r 9.63 9.61 = 9.62 01 01
9.61 2 l 9.71

✓ Ab 6515

10.13 k 1 A 10.23

✓ Ab 6489

Poor mg.

✓ Ab 7235

9.71 k 2 A 9.91

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj..729B

Feb. 26, 1906.

δ Cygni.

✓ Ab7225
9.71 h2A 9.91

✓ Ab7211
9.71 h1A 9.81

✓ Ab7202
10.13 h2A 10.33

✓ Ab7194
10.13 h2A 10.33

✓ Ab7126
10.13 h2r 10.33 10.21 = 10.27 06 06
10.21 r3l 10.51

✓ Ab7027
10.13 h3r 10.43 10.31 = 10.37 06 06
10.31 r2l 10.51

✓ Ab6850
10.51 l2r 10.71 10.56 = 10.64 07 08
10.56 r1m 10.66

✓ Ab6783
10.13 h3r 10.43 10.31 = 10.37 06 06
10.31 r2l 10.51

✓ Ab6290
10.13 h1A 10.23

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 27, 1906.

δ Cygni.

✓ a Aa 6282
Purple.

✓ a Ab 6385
10.13 k3 r 10.43 10.31 = 10.37 06 06
10.31 r2 l 10.57

✓ a Ab 6417
9.43 g2 r 9.63 9.61 = 9.62 01 01
9.61 b1 l 9.71

✓ a Ab 6440
7.16 f3 r 7.46 7.61 - 7.54 08 07
7.61 r3 l 7.91

✓ a Ab 6477
10.13 k2 V 10.33

✓ a Ab 6499
10.13 k1 V 10.23

✓ a Ab 6507
10.13 k2 V 10.33

✓ a Ab 6690
10.13 k2 r 10.33 10.41 = 10.37 04 04
10.41 r1 l 10.57

✓ a Ab 6702
10.13 k2 r 10.33 10.31 = 10.32 01 01
10.31 r2 l 10.57

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 27, 1906.

S S Cygni -

✓ A.G. 5829

7.16 t 4 r 7.56 7.71 = 7.63 07 08

7.71 r 2 R 7.91

✓ A.G. 6400

10.13 R 2 A 10.33

✓ A.G. 6434

7.16 t 4 r 7.56 7.61 = 7.58 02 03

7.61 r 2 R 7.91

✓ A.G. 6455

10.13 R 2 r 10.33 R

l D A

✓ A.G. 6497

9.43 g 1 A 9.53

✓ A.G. 6547

10.13 R 1 r 10.23 R

l A

✓ A.G. 6581

8.33 d 2 r 8.53 8.63 = 8.58 05 05

8.63 r 2 e 8.83

✓ A.G. 6629

10.13 R 1 A 10.23

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 27, 1906.

1 Cygni

✓ ab 6708

8.83 d 1 r 8.43 8.63 = 8.53 10 10

8.63 r 2 e 8.83

✓ ab 6757

9.71 h 1 A = 9.81

✓ ab 6567

7.16 A 4 r 7.56 7.61 = 7.58 02 03

7.61 r 3 e 7.91

✓ ab 6709

8.33 d 2 r 8.53 8.63 = 8.58 03 03

8.63 r 2 e 8.83

✓ ab 6840

10.13 b 1 r 10.23 R

l A =

✓ ab 6864

10.51 l 1 A = 10.61

✓ ab 6999

7.16 A 4 r 7.56 7.81 = 7.68 12 13

7.81 r 1 e 7.91

✓ ab 6922

9.43 g 3 r 9.73 9.51 = 9.62 11 11

9.57 b 2 h 9.71

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 27, 1906.

S S Cygni.

✓ ab7099
Pample

✓ ab7105
10.13 R1 A 10.23

✓ ab7186
9.43 g1 A 9.53

✓ ab7242
Pample

✓ ab5662
10.13 R2 r 10.33 10.41 = 10.37 04 04
10.41 r1 L 10.57

✓ ab5676
10.57 L3 r 10.81 R
mR

✓ ab5721
10.13 R3 r 10.43 10.31 = 10.37 06 06
10.31 r2 L 10.57

✓ ab5744
10.51 L1 A 10.61

✓ ab5821
7.16 L4 r 7.56 7.61 = 7.58 02 03
7.61 r3 L 7.91

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 27, 1906.

8 Cygni.

✓ AB 5830

7.91 c 1 r 8.01 8.23 = 8.12 11 11
8.23 o 1 d 8.33

✓ AB 6394

9.71 h 1 R = 9.81

✓ AB 6426

7.16 f 3 r 7.46 7.61 = 7.54 08 07
7.61 o 3 R 7.91

✓ AB 6764

10.13 k 2 r 10.33 10.41 = 10.37 04 04
10.41 o 1 d 10.51

✓ AB 6971

Double

✓ AB 7036

7.16 f 4 r 7.56 7.61 = 7.58 02 03
7.61 o 3 R 7.91

✓ AB 7226

10.13 k 1 r 10.23 R
l R

✓ AB 6797

10.51 l 1 R 10.61

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 27, 1906.

SS Cygni

✓ Ab 6807

10.13 k 1 A = 10.23

✓ Ab 6899

7.16 4 r 7.56 7.71 = 7.64 08 07

7.71 r 2 c 7.91

✓ Ab 6562

9.71 h 1 r 9.81 10.03 = 9.92 11 11

10.03 r 1 h 10.13

✓ Ab 6583

8.83 e 1 r 8.93 8.88 = 8.90 03 02

8.88 r 2 f 9.08

✓ Ab 6579

10.13 k 1 A = 10.23

✓ Ab 6652

9.43 g 1 A = 9.53

✓ Ab 6693

7.16 4 r 7.56 7.71 = 7.64 08 07

7.71 r 2 c 7.91

✓ Ab 6713

8.83 l 2 r 9.03 8.88 = 8.96 07 08

8.88 r 2 f 9.08

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 27, 1906.

S S Cygni.

✓ Ab 6763
Pompb

✓ Ab 5675
10.51 l 2 10.71 R
mR

✓ Ab 5805
9.71 h 2 9.81 10.03 = 9.92 11 11
10.03 a 1 b 2 10.13

✓ Ab 6088
Pomimg

✓ Ab 6250
Pompb

✓ Ab 6285
Pomimg

✓ Ab 6388
9.43 g 2 t 9.63

✓ Ab 6419
9.43 g 1 t 9.53

✓ Ab 6447
Pomimg

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Feb. 27, 1906.

δ Cygni.

✓ Ab 6496
9.43 g 1 ♌ 9.53

✓ Ab 6546
10.13 k 1 σ 10.23 R
l ♌ =

✓ Ab 6789
10.51 l 1 σ 10.61 R
m ♌ =

✓ Ab 6894
7.16 f 4 σ 7.56 7.61 = 7.58 02 03
7.61 σ 3 c 7.91

✓ Ab 6978
Por fb

✓ Ab 6972
Por imago.

✓ Ab 6977
10.13 k 2 ♌ 10.33

✓ Ab 7046
7.16 f 3 σ 7.46 7.51 = 7.48
7.51 2 4 c 7.91

✓ Ab 6942
02 03
10.13 k 2 ♌ 10.33

✓ Ab 6615
10.13 k 2 σ 10.33 10.31 = 10.32 01 01
10.31 σ 2 l 10.31

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

~~H~~ March 6, 1906

SS Cygni

Some flats + remarks.

l 16165
f1, 2g

ab 3104
d2, 2e

ab 3105
e2, 1f

l 30449
g3, 2h

ab 3909
h2 R

ab 4002
g3, 2h

ab 4016
h1, 2k

ab 4982
g2 R

ab 5275
h2, 1k

ab 5409
h1, 2k

ab 6557
g3 R

l 34001
10,66 m 10.76 11.21 = 10.98
11.21 r 2m 11.41 22 23

ab 7429
8.33 d 2 r 8.53 8.63 = 8.58
8.63 r 2 2 8.83 05 05

l 33988
10.81 l 1 r 10.61 10.46 = 10.54
10.46 r 2m 10.66 07 08

l 33986
Streaks.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

Meas. of S Pasonis
$19^h\ 46^m.8 - 5^\circ 9' 27''$
Comp. stars on B20291

✓ B20291
7.74 a2r 7.94 7.89 = 7.92 02 03
7.89 r2f 8.09

✓ B22593
9.21 f1r 9.31 9.83 = 9.57 26 26
9.83 r2g 10.03

✓ B23506
8.27 c2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ B4090 Sh.
8.27 c2f 8.47

B6690 Sh.
Poorly

✓ B14829
8.27 c1r 8.37 8.47 = 8.42 05 05
8.47 r3d 8.77

✓ B16202
7.74 a1r 7.84 7.99 = 7.92 08 07
7.99 r1f 8.09

✓ B20569
7.74 a1r 7.84 7.89 = 7.86 02 03
7.89 r2f 8.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Mar. 9, 1906.

S Personis cont.

✓ B 20571

8.09 f 1r 8.19 8.07 = 8.13 06 06
8.07 a 2r 8.27

✓ B 17655

8.09 f 1r 8.19 8.07 = 8.13 06 06
8.07 a 2r 8.27

✓ B 17489

8.27 a 1r 8.37 8.57 = 8.47 10 10
8.57 a 2r 8.77

✓ B 17386 Sp.

8.09 f 1r 8.19 8.17 = 8.18 01 01
8.17 a 1r 8.27

✓ B 17146

7.74 a 2r 7.94 7.99 = 7.96 02 03
7.99 a 1r 8.09

✓ B 22099

8.09 f 1r 8.19 8.07 = 8.13 06 06
8.07 a 2r 8.27

✓ B 22073

Objects fuz. shape on this pl.

7.74 a 1r 7.84 7.89 = 7.86 02 03
7.89 a 2r 8.09

✓ B 22065

8.09 f 1r 8.19 8.17 = 8.18 01 01
8.17 a 1r 8.27

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

δ Personis cont.

✓ B22057

7.74 a1r 7.84 7.89 = 7.86 02 03
7.89 r2f 8.09

✓ B33343

8.27 c2r 8.47 8.57 = 8.62 05 05 05
8.57 r2d 8.77

✓ B32653

8.09 f1r 8.19 8.07 = 8.13 06 06
8.07 r2c 8.27

✓ B32521

8.27 c2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ B32173

9.09 e2r 9.29 9.01 = 9.15 14 14
9.01 r2f 9.21

✓ B32127

8.77 a1r 8.87 8.89 = 8.88 01 01
8.89 r2e 9.09

✓ B34010

9.21 f1r 9.31 9.83 = 9.57 26 26
9.83 r2g 10.03

✓ B34104 Surface

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Parsonis cont.

✓ B34309
Surface

✓ B34375
8.77 d 2r 8.97 8.89 = 8.93 04 04
8.89 or 2l 9.09

✓ B34382
9.21 f 1r 9.31 9.83 = 9.57 26 26
9.83 or 2g 10.03

✓ B16581
7.74 a 2r 7.94 7.99 = 7.96 02 03
7.99 or 1l 8.09

✓ B16685
8.09 f 1r 8.19 8.07 = 8.13 06 06
8.07 or 2l 8.27

✓ B16886
7.74 a 2r 7.94 7.99 = 7.96 02 03
7.99 or 1l 8.09

✓ B33958
9.09 e 1r 9.19 9.11 = 9.15 04 04
9.11 or 1f 9.21

✓ B33771
Surface

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Pasonis cont.

✓ B33662

8.77 d2r 8.97 8.89 = 8.93 04 04
8.89 o2l 9.09

✓ B33633

8.77 d2r 8.97 8.89 = 8.93 04 04
8.89 o2l 9.09

✓ B33544

8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 o2l 9.09

✓ B12177

8.27 c2r 8.47 8.57 = 8.52 05 05
8.57 o2d 8.77

✓ B12257 Sh
Poor images.

✓ B14214

8.09 f1r 8.19 8.07 = 8.13 06 06
8.07 o2c 8.27

✓ B14249

8.27 c2r 8.47 8.57 = 8.52 05 05
8.57 o2d 8.77

✓ B14257

8.27 c1r 8.37 8.57 = 8.47 10 10
8.57 o2d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March. 9, 1906.

S Parsonis cont.

✓ B14401

7.74 a1r 7.84 7.89 = 7.86 02 03.
8.89 a2h 8.09

✓ B14611 Sh.

8.09 b1r 8.19 8.17 = 8.18 01 01
8.17 a1c 8.27

✓ B14612 Sh.

8.27 c2r 8.47 a
d R

✓ B14613 Sh.

8.27 c2r 8.47 8.57 = 8.52 05 05
8.57 a2d 8.77

✓ B15452

8.77 d2r 8.97 8.89 = 8.93 04 04
8.89 a2e 9.09

✓ B15533

8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 a2e 9.09

✓ B15744

Poor images

✓ B15896

7.74 a2r 7.94 7.99 = 7.96 02 03
7.99 a1h 8.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Parousia cont.

✓ B16111

7.74 a2c 7.94 7.89 = 7.92 02 03
7.89 c3t 8.09.

✓ B16201

8.27 a2c 8.47 8.67 = 8.57 10 10
8.67 c1d 8.77

✓ B16234.

8.09 t1c 8.19 8.17 = 8.18 01 01
8.17 c1c 8.27

✓ B16369

8.09 t1c 8.19 8.07 = 8.13 06 06
8.07 c2c 8.27

✓ B16418

7.74 a2c 7.94 7.99 = 7.96 02 03
7.99 c1t 8.09

✓ B11638
Plate failed

✓ B11639

8.27 a2c 8.47 8.67 = 8.57 10 10
8.67 c1d 8.77

✓ B11641

8.09 t2c 8.29 8.17 = 8.23 06 06
8.17 c1c 8.27

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Parsonis cont.

✓ B11791

8.27 c 2r 8.47 8.57 = 8.52 05 05
8.57 c 2d 8.77

✓ B11853

8.27 c 2r 8.47 8.57 = 8.52 05 05
8.57 c 2d 8.77

✓ B11996 Sk.

8.27 c 1r 8.37 8.57 = 8.47 10 10
8.57 c 2d 8.77

✓ B10233

8.77 d 2r 8.97 8.99 = 8.98 01 01
8.99 c 1 l 9.09

✓ B10232

8.27 c 2r 8.47 8.57 = 8.52 05 05
8.57 c 2d 8.77

✓ B10229

8.27 c 2r 8.47 8.67 = 8.57 10 10
8.67 c 1d 8.77

✓ B10228

8.27 c 2r 8.47 8.67 = 8.57 10 10
8.67 c 1d 8.77

B10227

✓
8.27 c 2r 8.47 8.57 = 8.52 05 05
8.57 c 2d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Parsons cont.

✓ B13892

8.27 c1r 8.37 8.67 = 8.52 15 15
8.67 o1d 8.77

✓ B13543

8.09 f1r 8.19 8.17 = 8.18 01 01
8.17 o1r 8.27

✓ B13472 Sp.

8.09 f2r 8.29 8.17 = 8.23 06 06
8.17 o1r 8.27

✓ B13265

8.27 c1r 8.37 8.57 = 8.47 10 10
8.57 o2d 8.77

✓ B13223

8.27 c1r 8.37 8.57 = 8.47 10 10
8.57 o2d 8.77

✓ B13219

7.74 a2r 7.94 7.89 = 7.92 02 03
7.89 o2f 8.09

✓ B13217

8.09 f1r 8.19 8.07 = 8.13 06 06
8.07 o2r 8.27

✓ B13924

7.74 a2r 7.94 7.89 = 7.92 02 03
7.89 o2f 8.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Persei cont.

✓ B12511
Pouple

✓ B6250
8.27 c1r 8.37 8.57 = 8.47 10 10
8.57 r2d 8.77

✓ B6845 Sh.
8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 r2e 9.09

✓ B10226
8.27 c2r 8.47 8.57 = 8.02 05⁻ 05⁻
8.57 r2d 8.77

✓ B8622 Sh
8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 r2e 9.09

✓ B8523
8.27 c3r 8.57 8.57 = 8.57 rr rr
8.57 r2d 8.77

✓ B8522
8.77 d3r 9.07 8.89 = 8.98 09 09
8.89 r2e 9.09

✓ B8223 Sh
8.27 c2r 8.47 8.57 = 8.02 05⁻ 05⁻
8.57 r2d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..7298

March. 9, 1906.

S Parsons, cont.

✓ B7963 Sh.

8.27 c1r 8.37 8.57 = 8.47 10 10
8.57 o2d 8.77

✓ B7845

8.27 c2r 8.47 8.57 = 8.52 05 05
8.57 o2d 8.77

✓ B10439 Sh.

8.27 c2r 8.47 R
d Sh

✓ B11572 Sh.

8.27 c2r 8.47 8.57 = 8.52 05 05
8.57 o1d 8.77

✓ B11573 Sh.

Toomer edge

✓ B11528 Sh.

8.27 c2r 8.47 8.57 = 8.52 05 05
8.57 o2d 8.77

✓ B11529 Sh.

8.09 f2r 8.29 8.17 = 8.23 06 06
8.17 o1c 8.27

✓ B11543 Sh.

8.09 f2r 8.29 8.17 = 8.23 06 06
8.17 o1c 8.27

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

δ Persei cont.

✓ B11564

8.09 f2r 8.29 8.17 = 8.23 06 06
8.17 σ1r 8.27

✓ B11565

8.27 f1r 8.37 8.57 = 8.47 10 10
8.57 σ2d 8.77

✓ B11601

8.27 f1r 8.37 8.57 = 8.47 10 10
8.57 σ2d 8.77

✓ B28154

8.27 f1r 8.37 8.57 = 8.47 10 10
8.57 σ2d 8.77

✓ B28257

8.27 f1r 8.37 8.57 = 8.47 10 10
8.57 σ2d 8.77

✓ B28514

8.27 f2r 8.47 8.57 = 8.52 05 05
8.57 σ2d 8.77

✓ B28515

8.09 f1r 8.19 8.17 = 8.18 01 01
8.17 σ1r 8.27

✓ B28661

7.74 f2r 7.94 7.79 = 7.86 08 07
7.79 σ3d 8.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Parsons cont.

✓ B29483

8.27 c2a 8.47 8.57 = 8.52 05 05
8.57 a1d 8.77

✓ B29765

8.27 c3a 8.57 8.57 = 8.57 00 00
8.57 a2d 8.77

✓ B29768

8.27 c3a 8.57 8.57 = 8.57 00 00
8.57 a2d 8.77

✓ B29883

8.27 c3a 8.57 8.67 = 8.62 05 05
8.67 a1d 8.77

✓ B19978

7.74 a2a 7.94 7.89 = 7.92 02 03
7.89 a2f 8.09

✓ B19977

7.74 a1a 7.84 7.89 = 7.86 02 03
7.89 a2f 8.09

✓ B22612

8.77 d3a 9.07 8.89 = 8.98 09 09
8.89 a2d 9.09

✓ B22663

9.09 e2a 9.29 9.11 = 9.20 09 09
9.11 a1f 9.21

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Pasonis cont.

✓ B23083

8.27 r2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ B23112

8.27 r2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ B23135

8.27 r2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ B23174

8.27 r2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ B23595

8.09 f1r 8.19 8.07 = 8.13 06 06
8.07 r2r 8.27

✓ B23855

7.74 a3r 8.04 7.99 = 8.02 02 03
7.99 r1f 8.09

✓ B23970

8.27 r2r 8.47 8.57 = 8.52 05 05
8.57 r1d 8.77

✓ B24389

8.09 f1r 8.19 8.17 = 8.18 01 01
8.17 r1r 8.27

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March-9, 1906.

SPasonis cent.

✓ B24483

8.27 C1r 8.37 8.57 = 8.47 10 10
8.57 R2d 8.77

✓ B25208
Pl damaged in reg.

✓ B25213

8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 R2e 9.09

✓ B25305

8.27 C1r 8.37 8.57 = 8.47 10 10
8.57 R2d 8.77

✓ B25318
Pl damaged in reg. Hor.

✓ B25434

8.27 C2r 8.47 8.57 = 8.52 05 05
8.57 R2d 8.77

✓ B25524

8.27 C1r 8.37 8.67 = 8.52 15 15
8.67 R1d 8.77

✓ B25564

8.27 C1r 8.37 8.67 = 8.52 15 15
8.67 R1d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Pasonis south.

✓ B25703

9.09 e1r 9.19 9.11 = 9.20 09 09
9.11 r1f 9.21

✓ B25972

8.09 f2r 8.29 8.17 = 8.23 06 06
8.17 r1c 8.27

✓ B27913

8.27 c2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ B27864

Surface

✓ B27722

8.27 c2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ B27721

8.27 c2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ B29978

8.27 c1r 8.37 8.47 = 8.42 05 05
8.47 r1d 8.77

✓ B30044

8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 r2e 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Parsons est.

✓ B30116

8.27 c3r 8.57 8.57 = 8.57 00 00
8.57 r2d 8.77

✓ B30242

8.27 c2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ B30501

8.27 c2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ B30830

8.09 d1r 8.19 8.17 = 8.18 01 01
8.17 r1c 8.27

✓ B30973

7.74 a2r 7.94 7.99 = 7.96 02 03
7.99 r1b 8.09

✓ B31689

8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 r2c 9.09

✓ B31746

8.77 d2r 8.97 8.89 = 8.93 04 04
8.89 r2c 9.09

✓ B31837

8.77 d2r 8.97 8.89 = 8.9304 04
8.89 r2c 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

Of Parsons. cont.

✓ B31879

8.27 c2r 8.47 8.67 = 8.57 10 10

8.67 o1d 8.77

✓ B5-104 Sh.
Poor image.

✓ B5-101 Sh.
Poor image.

✓ B5052 Sh.
Poor plate

✓ B5051 Sh.
Poor plate

✓ B27793
Surface

✓ B27677
Surface

✓ B27520

8.27 c1r 8.37 8.57 = 8.47 10 10

8.57 o2d 8.77

✓ B27448

8.27 c2r 8.47 8.57 = 8.52 05 05

8.57 o2d 8.77

✓ B27341

8.77 d2r 8.97 8.89 = 8.93 04 04

8.89 o2e 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Parsons, cont.

✓ B27327

8.27 d2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ B27163

8.77 d1r 8.87 8.89 = 8.88 01 01
8.59 r2e 9.09

✓ B26154

8.27 e1r 8.37 8.67 = 8.52 15 15
8.67 r1d 8.77

✓ B14501

8.09 f1r 8.19 8.07 = 8.13 06 06
8.07 r2e 8.27

✓ B21869 Sh.

8.27 e2r 8.47 8.47 = 8.47 00 00
8.47 r3d 8.77

✓ B21858 Sh.

8.09 f1r 8.19 8.07 = 8.13 06 06
8.07 r2e 8.27

✓ B21680 Sh.

8.27 e2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ B21419

8.77 d2r 8.97 8.89 = 8.93 04 04
8.89 r2e 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Persei cont.

✓ B21412

8.27 c2a 8.47 8.67 = 8.57 10 10
8.67 a1d 8.77

✓ B21293

8.77 d3a 9.07 8.89 = 8.98 09 09
8.89 a2c 9.09

✓ B19857

8.27 c1a 8.37 8.67 = 8.47 10 10
8.67 a2d 8.77

✓ B19696

8.27 c1a 8.37 8.57 = 8.47 10 10
8.57 a2d 8.77

✓ B19514

8.77 d2a 8.97 8.99 = 8.98 01 01
8.99 a1c 9.09

✓ B19456

8.27 c2a 8.47 8.67 = 8.57 10 10
8.67 a1d 8.77

✓ B19337

8.27 c1a 8.37 8.57 = 8.47 10 10
8.57 a2d 8.77

✓ B19151

8.27 c2a 8.47 8.57 = 8.52 05 05
8.57 a2d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

S Pasadena cont.

✓ B18972

8.27 C30 8.57 8.67 = 8.62 05 05
8.67 a1d 8.77

✓ B18776

8.27 C20 8.47 8.57 = 8.52 05 05
8.57 a2d 8.77

✓ B18641

8.77 d1a 8.87 8.89 = 8.88 01 01
8.89 a2e 9.09

v B17995

8.27 C20 8.47 8.67 = 8.57 10 10
8.67 a1d 8.77

✓ B17694

8.27 C20 8.47 8.67 = 8.57 10 10
8.67 a1d 8.77

✓ B4233

9.21 f2a 9.41 9.73 = 9.57 16 16
9.73 a3g 10.03

✓ B4131

Pomp b

✓ B4097-94 Sf am Ch.

9.21 f3a 9.51 9.73 = 7.62 11 11
9.73 a3g 10.03

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 9, 1906.

S Persei

✓ B4092 Sh. Pourin ug.

✓ B4080

9.21 3r 9.57 9.83 = 9.67 16 16
9.83 2g 10.03

✓ B3965

9.21 3r 9.41 9.73 = 9.57 16 16
9.73 3g 10.03

✓ B3944

9.21 2r 9.41 9.73 = 9.57 16 16
9.73 3g 10.03

✓ B3760

8.77 3r 9.07 8.89 = 8.98 09 09
8.89 2r 9.09

✓ B3538 Pourb

✓ B3411 Sh. Pourb

✓ B3366 Sh. Pourb

✓ B6249

7.74 2r 7.94 7.89 - 7.92 02 03
7.89 2r 8.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 19, 1906.

S Persei.

✓ A2604

7.74 a1r 7.84 7.99 = 7.92 08 07
7.99 a1t 8.09

✓ A2603

7.74 a2r 7.94 7.99 = 7.96 02 03
7.99 a1t 8.09

✓ A5695

7.74 a1r 7.84 7.69 = 7.76 08 07
7.69 a1t 8.09

✓ A5619

8.09 1ir 8.19 8.17 = 8.18 01 01
8.17 a1v 8.27

✓ A5538sh.

8.77 d1r 8.89 8.89 = 8.88 01 01
8.89 a2e 9.09

✓ A5578

8.77 d2r 8.97 8.99 = 8.98 01 01
8.99 a1e 9.09

✓ A3241

7.74 a2r 7.94 7.99 = 7.96 02 03
7.99 a1t 8.09

✓ Faint A5536 Sh

8.27 d2r 8.47 R = d 1t

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 10, 1906.

Parons cont.

✓ AM 1464

8.77 d 2r 8.97 8.99 = 8.98 01 01
8.99 r 1l 9.09

✓ AM 1450

8.77 d 2r 8.97 8.99 = 8.98 01 01
8.99 r 1l 9.09

✓ AM 2830
Poorly

✓ AM 1544
Poorly

✓ AM 1490
Class

✓ AM 2202

8.77 d 3r 9.07 8.89 = 8.98 09 09
8.89 r 2l 9.09

✓ AM 2170

8.77 d 3r 9.07 8.89 = 8.98 09 09
8.89 r 2l 9.09

✓ AM 2063

8.77 d 3r 9.07 8.89 = 8.98 09 09
8.89 r 2l 9.09

✓ AM 2009

8.77 d 3r 9.07 8.89 = 8.98 09 09
8.89 r 2l 9.09

✓ AM 1982

8.77 d 3r 9.07 8.99 = 9.03 04 04
8.99 r 1l 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj..729B

S Parsonis cont.

✓ AM 2309

8.27 C 2 r 8.47 8.57 = 8.52 05 05
8.57 r 2 d 8.77

✓ AM 2199

8.77 d 2 r 8.97 8.79 = 8.88 09 09
8.79 r 3 d 9.09

✓ AM 2140
Class C

✓ AM 2080
Class C

✓ AM 2075

8.77 d 2 r 8.97 8.99 = 8.98 01 01
8.99 r 1 d 9.09

✓ AM 1210

8.77 d 1 r 8.87 8.89 = 8.88 01 01
8.89 r 2 d 9.09

✓ AM 1327

8.77 d 3 r 9.07 8.89 = 8.98 09 09
8.89 r 2 d 9.09

✓ AM 1345

8.77 d 3 r 9.07 8.79 = 8.93 14 14
8.79 r 3 d 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 10, 1906.

δ Pavonis cont.

✓ AM 1364

8.77 a 3 σ 9.07 8.89 = 8.98 09 09
8.89 σ 2 e 9.09

✓ AM 1390

8.77 a 3 σ 9.07 8.89 = 8.98 09 09
8.89 σ 2 e 9.09

✓ AM 1632

7.74 a 2 σ 7.94 7.89 = 7.92 02 03
7.89 σ 2 f 8.09

✓ AM 1652

7.74 a 1 σ 7.84 7.89 = 7.86 02 03
7.89 σ 2 f 8.09

✓ AM 1854

8.77 a 2 σ 8.97 8.89 = 8.93 04 04
8.89 σ 2 e 9.09

✓ AM 1875

8.77 a 3 σ 9.07 8.89 = 8.98 09 09
8.89 σ 2 e 9.09

✓ AM 1994

8.77 a 2 σ 8.97 8.99 = 8.98 01 01
8.99 σ 1 e 9.09

✓ AM 2005

9.09 e 1 σ 9.18 9.01 = 9.10 08 09
9.01 σ 2 f 9.21

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj.7200

March 10, 1906.

S Personis cont.

✓ AM2050

8.77 d3r 9.07 8.89 = 8.98 09 09
8.89 r2d 9.09

✓ AM2276

8.27 r2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ AM647

8.27 r2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ AM652

8.27 r1r 8.37 8.57 = 8.47 10 10
8.57 r2d 8.77

✓ AM702

8.09 t2r 8.29 8.17 = 8.23 06 06
8.17 r1r 8.27

✓ AM803

8.27 r2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ AM820

8.27 r2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ AM899

8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 r2d 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 10, 1906.

S Parsonis cont.

✓ AM932

Poor images.

✓ AM2246

8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 σ2e 9.09

✓ AM2291

8.27 e2r 8.47 8.67 = 8.57 10 10
8.67 σ1d 8.77

✓ AM2382

8.09 f1r 8.19 8.17 = 8.18 01 01
8.17 σ1e 8.27

✓ AM2574

8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 σ2e 9.09

✓ AM1253

8.27 e2r 8.47 8.67 = 8.57 10 10
8.67 σ1d 8.77

✓ AM1280

8.77 d2r 8.97 8.89 = 8.93 04 04
8.89 σ2e 9.09

✓ AM1409

Class C

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj. 729B

✓ S Pasonis cont.

AM 1417

8.77 d 1 2 8.87 8.89 = 8.88 01 01
8.89 2 2 2 9.09

✓ AM 1423

8.77 d 2 2 8.97 8.89 = 8.93 04 04
8.89 2 2 2 9.09

✓ AM 128

8.09 2 1 2 8.19 8.17 = 8.18 01 01
8.17 2 1 2 8.27

✓ AM 98

8.27 2 1 2 8.37 8.57 = 8.47 10 10
8.57 2 2 2 8.77

✓ AM 17

8.27 2 1 2 8.37 8.57 = 8.47 10 10
8.57 2 2 2 8.77

✓ AM 11

Pl trails

✓ AM 5

Class F

✓ AM 4

Class F

✓ AM 120

8.09 2 1 2 8.19 8.17 = 8.18 01 01
8.17 2 1 2 8.27

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 10, 1906.

S Parsons cont.

✓ AM 275
Too badly broken to be measured.

✓ AM 477

8.77 d 1r 8.87 8.89 = 8.88 01 01
8.89 r 2 e 9.09

✓ AM 489

8.27 1 2r 8.47 8.67 = 8.57 10 10
8.67 r 1d 8.77

✓ AM 536

8.27 1 2r 8.47 8.57 = 8.52 05 05
8.57 r 2d 8.77

✓ AM 538
Pl. trailed

✓

Dup. AM 581

8.09 1 1r 8.19 8.17 = 8.18 01 01
8.17 r 1 e 8.27

✓ AM 632

8.27 1 2r 8.47 8.57 = 8.52 05 05
8.57 r 2d 8.77

✓ AM 2154
Class C

✓ AM 2165
Class C

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

δ Pasonis cont,

✓ AM2166
Class C

✓ AM2592

8.77 d2o 8.97 8.89 = 8.93 04 04
8.89 o2e 9.09

✓ AM2628

8.77 d2o 8.97 8.89 = 8.93 04 04
8.89 o2e 9.09

✓ AM2715

9.21 f2o 9.41 9.73 = 9.57 16 16
9.73 o3g 10.03

✓ AM2727

9.21 f2o 9.51 9.83 = 9.67 16 16
9.83 o2g 10.03

✓ AM2780

9.21 f2o 9.51 9.73 = 9.62 11 11
9.73 o3g 10.03

✓ AM2817

9.21 f2o 9.51 9.73 = 9.62 11 11
9.73 o3g 10.03

✓ AM939

8.77 d2o 8.97 8.89 = 8.93 04 04
8.89 o2e 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 19, 1906.

S Parsons cont.

✓ AM947

8.77 d 1s 8.87 8.89 = 8.88 01 01
8.89 s 2d 9.09

✓ AM997
Class C

✓ AM1030

8.27 c 2s 8.47 8.67 = 8.57 10 10
8.67 s 1d 8.77

✓ AM1038

8.27 c 2s 8.47 8.57 = 8.52 05 05
8.57 s 2d 8.77

✓ AM1064

7.74 a 1s 7.84 7.99 = 7.92 08 07
7.99 s 1f 8.09

✓ AM2839
Class C

✓ AM2870

9.21 f 1s 9.31 9.83 = 9.57 26 26
9.83 s 2g 10.03

✓ AM2894

9.09 e 1s 9.19 9.11 = 9.15 04 04
9.11 s 1f 9.21

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 10, 1906.

S Pavonis cont.

✓ AM2927

9.09 d1r 9.19 9.11 = 9.15 04 04
9.11 r1f 9.21

✓ AM2974

8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 r2d 9.09

✓ AM3005

8.77 d1r 8.87 8.99 = 8.93 06 06
8.99 r1d 9.09

✓ AM3068

8.27 d1r 8.37 8.57 = 8.47 10 10
8.57 r2d 8.77

✓ AM3158

8.27 d2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ AM3187
Pl trailed

✓ AM3198

8.27 d2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ AM3462

8.77 d1r 8.87 8.89 = 8.88 01 01
8.89 r2d 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 10, 1906.

S Parsons cont.

✓ AM1567

8.27 a2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ AM1677

7.74 a1r 7.84 7.89 = 7.86 02 03
7.89 r2f 8.09

✓ AM1928

8.77 a2r 8.97 8.99 = 8.98 01 01
8.99 r1e 9.09

✓ AM1938

8.77 a3r 9.07 8.89 = 8.98 09 09
8.89 r2e 9.09

✓ AM2086

8.77 a2r 8.97 8.99 = 8.98 01 01
8.99 r1e 9.09

✓ AM2192

9.21 f1r 9.31 9.73 = 9.52 21 21
9.73 r3g 10.03

✓ AM2123

9.21 f2r 9.41 9.73 = 9.57 16 16
9.73 r3g 10.03

✓ AM2138

9.09 e1r 9.19 9.11 = 9.15 04 04
9.11 r1f 9.21

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

Parsons cont.

✓ AM 2320

8.27 R1r 8.37 8.57 = 8.47 10 10
8.57 r2d 8.77

✓ AM ~~1498~~ 1289

8.77 d2r 8.97 8.89 = 8.93 04 04
8.89 r2e 9.09

✓ AM 1576

8.77 d1r 8.87 8.79 = 8.83 04 04
8.79 r3e 9.09

✓ AM 809

8.27 R3r 8.57 8.67 = 8.62 05 05
8.67 r1d 8.77

✓ AM ~~1425~~ 2178

8.77 d3r 9.07 8.89 = 8.98 09 09
8.89 r2e 9.09

✓ AM 1491

8.77 d2r 8.97 8.79 = 8.88 09 09
8.79 r3e 9.09

✓ AM 1538

Pond

✓ AM 533

8.27 r3r 8.57 8.47 = 8.52 05 05
8.47 r3d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 10, 1906.

S Parsons cont.

✓ am917
Class C

✓ am1074

7.74 a2r 7.94 7.89 = 7.92 02 03
7.89 a2t 8.09

✓ am1927

8.77 a2r 8.97 8.89 = 8.93 04 04
8.89 a2e 9.09

✓ am1911

8.77 a2r 8.97 8.89 = 8.93 04 04
8.89 a2e 9.09

✓ am882

8.27 c3r 8.57 8.67 = 8.62 05 05
8.67 a1d 8.77

✓ am924
Class C

✓ am949

8.77 a2r 8.97 8.79 = 8.88 09 09
8.79 a3e 9.09

✓ am981

8.27 c3r 8.57 8.57 = 8.57 00 00
8.57 a2d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

S Parsons cont.

✓ AM1001

8.27 N30 8.57 8.57 = 8.57 00 00
8.57 S2d 8.77

✓ AM1073

7.74 a1c 7.84 7.89 = 7.86 02 03
7.89 S2b 8.09

✓ AM1094

7.44 S3a 7.74 7.44 R

✓ AM1903

9.09 e1c 9.19 9.01 = 9.10 09 09
9.01 S2f 9.21

✓ AM2779

8.77 d3c 9.07 8.99 = 9.03 04 04
8.99 S1e 9.09

✓ AM2840

Poor images

✓ AM2847

8.77 d3c 9.07 8.89 = 8.98 09 09
8.89 S2e 9.09

✓ AM2317

8.27 N2c 8.47 8.47 = 8.47 00 00
8.47 S3d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 19, 1906.

S Parsons cont.

✓ AM 2342

8.09 8.07 f ir 8.19 8.07 = 8.13 06 06
p 2 r 8.27

✓ AM 2404

8.27 8.47 c ir 8.37 8.47 = 8.42 05 05
p 3 d 8.77

✓ AM 3240

8.27 8.47 c ir 8.37 8.47 = 8.42 05 05
p 3 d 8.77

✓ AM 3130

8.09 8.17 f 2 r 8.29 8.17 = 8.23 06 06
p 1 r 8.27

✓ AM 47 Pl trailed

✓ AM 63 Poor image

✓ AM 69 Poor image

✓ AM 107

8.27 8.57 c ir 8.37 8.57 = 8.47 10 10
p 2 d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

S Parons cont.

✓ AM 2899

8.77 d 3σ 9.07 8.89 = 8.98 09 09
8.89 σ 2ℓ 9.09

✓ AM 2946

8.77 d 2σ 8.97 8.89 = 8.93 04 04
8.89 σ 2ℓ 9.09

✓ AM 2980

8.77 d 2σ 8.97 8.79 = 8.88 09 09
8.79 σ 3ℓ 9.09

✓ AM 3013

8.77 d 1σ 8.87 8.79 = 8.83 06 04 04
8.79 σ 3ℓ 9.09

✓ AM 3076

8.27 ℓ 1σ 8.37 8.57 = 8.47 10 10
8.57 σ 2d 8.77

✓ AM 3101

8.27 ℓ 1σ 8.37 8.47 = 8.42 05 05
8.47 σ 2d 8.77

✓ AM 3195

8.09 d 1σ 8.19 8.07 = 8.13 06 06
8.07 σ 2ℓ 8.27

AM 3225

✓ Poor image

John C. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 10, 1906.

S Parsons cont.

✓ AM548
Pl. trailed

✓ AM827

8.27 c2r 8.47 8.67 = 8.52 05 05
8.57 r2d 8.77

✓
Steavedge. AM248

8.27 c2r 8.47 8.67 = 8.52 05 05
8.57 r2d 8.77

✓ AM2533

8.77 d2r 8.97 8.79 = 8.88 09 09
8.79 r3e 9.09

✓ AM2647

8.77 d3r 9.07 8.79 = 8.93 14 14
8.79 r3e 9.09

✓ AM3794

9.21 f2r 9.41 9.73 = 9.57 16 16
9.73 r3g 10.03

✓ AM1099

7.44 r3a 7.74 7.44 R

✓ AM1194
Missing

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

S Parodii cont.

✓ AM 1201

8.77 d 2r 8.97 8.79 = 8.88 09 09
8.79 d 3e 9.09

✓ AM 1255

8.09 2r 8.19 8.17 = 8.18 01 01
8.17 d 1e 8.27

✓ AM 2226

8.27 e 2r 8.47 8.57 = 8.52 05 05
8.57 d 2d 8.77

✓ AM 4727

Pl trailed

✓ AM 5506

Normal edge.

✓ AM 2598

8.77 d 2r 8.97 8.89 = 8.93 04 04
8.89 d 2e 9.09

✓ AM 2627

9.09 e 2r 9.29 9.11 = 9.20 09 09
9.11 d 1f 9.21

✓ AM 2712

9.21 f 3r 9.01 9.83 = 9.67 16 16
9.83 f 2g 10.03

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 19, 1906.

S Parsons cont.

✓ AM 2753

9.21 f3r 9.51 9.73 = 9.62 11 11
9.73 r3g 10.03

✓ AM 2772

9.21 f3r 9.51 9.83 = 9.67 16 16
9.83 r2g 10.03

✓ AM 2896

9.21 f3r 9.51 9.73 = 9.62 11 11
9.73 r3g 10.03

✓ AM 2874

9.21 f2r 9.41 9.73 = 9.57 16 16
9.73 r3g 10.03

✓ AM 2914

8.77 d2r 8.97 8.99 = 8.98 01 01
8.99 r1e 9.09

✓ AM 2213

8.77 d3r 9.07 8.79 = 8.93 14 14
8.79 r3e 9.09

✓ AM 2225

Class C

✓ AM 2230

8.77 d2r 8.97 8.79 = 8.88 09 09
8.79 r3e 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 1 & 2 1906.

S Parsonis cont.

✓ AM2302

8.27 R3σ 8.57 8.57 = 8.57 00 00
8.57 σ2d 8.77

✓ AM1036

8.27 R2σ 8.47 8.67 = 8.57 10 10
8.67 σ1d 8.77

✓ AM1337

8.77 d2σ 8.97 8.79 = 8.88 09 09
8.79 σ3e 9.09

✓ AM1353

8.77 d3σ 9.07 8.79 = 8.93 14 14
8.79 σ3e 9.09

✓ AM1306

Poorimages

✓ AM1391

8.77 d3σ 9.07 8.79 = 8.93 14 14
8.79 σ3e 9.09

✓ AM1496

8.77 d3σ 9.07 8.79 = 8.93 14 14
8.79 σ3e 9.09

✓ AM1633

8.27 R1σ 8.37 8.57 = 8.47 10 10
8.57 σ2d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 12, 1906.

S Parons cont.

✓ AM 1655

7.74 a2r 7.94 7.89 = 7.92 02 03
7.89 r2t 8.09

✓ AM 1751

7.74 a1r 7.84 7.89 = 7.86 02 03
7.89 r2t 8.09

✓ AM 56

8.09 t2r 8.29 8.17 = 8.23 06 06
8.17 r1t 8.27

✓ AM 64

Pl trailed

✓ AM 76

8.09 t2r 8.29 8.17 = 8.23 06 06
8.17 r1t 8.27

✓ AM 199

8.09 t2r 8.29 8.07 = 8.18 11 11
8.07 r2t 8.27

✓ AM 126

8.27 t1r 8.37 8.47 = 8.42 05 05
8.47 r3t 8.77

✓ AM 200

8.09 t1r 8.19 8.07 = 8.13 06 06
8.07 r2t 8.27

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

S Parsons cont.

✓ AM240

8.27 C1r 8.37 8.57 = 8.47 10 10
8.57 r2d 8.77

✓ AM1061

7.74 a2r 7.94 7.89 = 7.92 02 03
7.89 r2l 8.09

✓ AM1238

8.27 C3r 8.57 8.67 = 8.62 05 05
8.67 r1d 8.77

✓ AM1260

8.27 C2r 8.47 8.67 = 8.57 10 10
8.67 r1d 8.77

✓ AM1286

8.77 d2r 8.97 8.79 = 8.88 09 09
8.79 r3l 9.09

✓ AM1447

8.77 d2r 8.97 8.79 = 8.88 09 09
8.79 r3l 9.09

✓ AM1460

8.77 d2r 8.97 8.79 = 8.88 09 09
8.79 r3l 9.09

✓ AM1471

8.77 d2r 8.97 8.79 = 8.88 09 09
8.79 r3l 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 12, 1906.

S Parsonis cont.

✓ AM 1535−

8.27 r 3 v 8.57 8.57 = 8.57 00 00
8.57 v 2 d 8.77

✓ AM 1540−

8.27 r 3 v 8.57 8.57 = 8.57 00 00
8.57 v 2 d 8.77

✓ AM 834

8.27 r 3 v 8.57 8.57 = 8.57 00 00
8.57 v 2 d 8.77

✓ AM 843

8.77 d 2 v 8.97 8.69 = 8.83 14 14
8.69 v 4 r 9.09

✓ AM 963

8.77 d 2 v 8.97 8.79 = 8.88 09 09
8.79 v 3 r 9.09

✓ AM 982

8.27 r 4 v 8.67 8.57 = 8.62 05− 05−
8.57 v 2 d 8.77

✓ AM 996 Class C

✓ AM 999 Class C

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 12, 1906.

S Parsonis cont.

✓ AM 1019

8.77 d 2r 8.97 8.79 = 8.88 09 09
8.79 r 3l 9.09

✓ AM 1100
Poor image

✓ AM 1220

8.77 d 2r 8.97 8.79 = 8.88 09 09
8.79 r 3l 9.09

✓ AM 2944

8.77 d 3r 9.07 8.79 = 8.93 14 14
8.79 r 3l 9.09

✓ AM 3003

8.27 l 3r 8.57 8.67 = 8.62 05 05
8.67 r 1d 8.77

✓ AM 3066

7.74 a 2r 7.94 7.99 = 7.96 02 03
7.99 r 1l 8.09

✓ AM 3479

8.27 l 3r 8.57 8.57 = 8.57 00 00
8.57 r 2d 8.77

✓ AM 1584

8.27 l 3r 8.37 8.57 = 8.57 00 00
8.57 r 2d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 12, 1906.

δ Pavonis cont.

✓ AM 1835

8.27 r 3 α 8.57 8.57 = 8.57 00 00
8.57 α 2 d 8.77

✓ AM 1959

8.77 d 2 α 8.97 8.79 = 8.88 09 09
8.79 α 3 e 9.09

✓ AM 2101

9.21 f 2 α 9.41 9.73 = 9.57 16 16
9.73 α 3 g 10.03

✓ AM 2121

9.09 e 1 α 9.19 9.01 = 9.10 09 09
9.01 α 2 f 9.21

✓ AM 2128

8.77 d 2 α 8.97 8.89 = 8.93 04 04
8.89 α 2 e 9.09

✓ AM 2243

8.77 d 1 α 8.87 8.89 = 8.88 01 01
8.89 α 2 e 9.09

✓ AM 2257

8.09 f 2 α 8.29 8.07 = 8.18 11 11
8.07 α 2 e 8.27

✓ AM 2288

8.27 e 2 α 8.47 8.57 = 8.52 05 05
8.57 α 2 d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

S Parsons cont.

✓ AM 2487

8.27 a 2 r 8.47 8.57 = 8.52 05 05
8.57 a 2 d 8.77

✓ AM 2571

8.77 a 1 r 8.87 8.79 = 8.83 06 04 04
8.79 a 3 d 9.09

✓ AM 938

8.27 a 2 r 8.47 8.67 = 8.57 10 10
8.67 a 1 d 8.77

✓ AM 7
Pl trailed

✓ AM 22

8.27 a 2 r 8.47 8.47 = 8.47 00 00
8.47 a 3 d 8.77

✓ AM 145
Poor images

✓ AM 156
Pl trailed

✓ AM 162

7.74 a 2 r 7.94 7.89 = 7.92 02 03
7.89 a 2 f 8.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 12, 1906.

S Pasonis cont.

✓ AM 173

8.27 c1r 8.37 8.57 = 8.47 10 10
8.57 r2d 8.77

✓ AM 460

8.77 d3r 9.07 8.89 = 8.98 09 09
8.89 r2e 9.09

✓ AM 468

Poor images

✓ AM 585

8.27 d2r 8.47 8.57 = 8.52 05 05
8.57 r2d 8.77

✓ AM 631

7.74 a1r 7.84 7.89 = 7.86 02 03
7.89 r2f 8.09

✓ AM 644

7.74 a2r 7.94 7.99 = 7.96 02 03
7.99 a1f 8.09

✓ AM 787

Poor near edge

✓ AM 809

8.77 d1r 8.87 8.79 = 8.83 04 04
8.79 r3e 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

S Pasonis cont.

✓ AM816

8.27 d2o 8.47 8.57 = 8.52 05 05
8.57 o2d 8.77

✓ AM2532

8.77 d1o 8.87 8.79 = 8.83 04 04
8.79 o3e 9.09

✓ AM2629

8.77 d2o 8.97 8.79 = 8.88 09 09
8.79 o3e 9.09

✓ AM2652

8.77 d2o 9.07 8.89 = 8.98 09 09
8.89 o2e 9.09

✓ AM2694

9.09 e2o 9.29 9.01 = 9.15 14 14
9.01 o2f 9.21

✓ AM2724

9.09 e2o 9.29 9.11 = 9.20 09 09
9.11 o1f 9.21

✓ AM2739
Class C

✓ AM2835
Class C

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 12, 1906.

δ Persei cont.

✓ AM2846

9.21 f3r 9.57 9.83 = 9.67 16 16

9.83 r2g 10.03

✓ AM2873

8.77 d3r 9.07 8.89 = 8.98 09 09

8.89 r2v 9.09

✓ AM2940

8.77 d2r 8.97 8.79 = 8.88 09 09.

8.79 r3v 9.09

✓ AM2990

8.27 v3r 8.57 8.57 = 8.57 00 00

8.57 r2d 8.77

✓ AM853

Class C

✓ AM908

8.77 d2r 8.97 8.79 = 8.88 09 09

8.79 r3v 9.09

✓ AM915

Class C

✓ AM2084

8.77 d2r 8.97 8.79 = 8.88 09 09

8.79 r3v 9.09

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

St Pasquiscont.

✓ AM 3050

8.27 c 30 8.57 8.47 = 8.52 05 05
8.47 α 3d 8.77

✓ AM 3082

8.27 c 20 8.47 8.47 = 8.47 00 00
8.47 α 3d 8.77

✓ AM 3110

7.74 a 2 δ 7.94 7.99 = 7.96 02 03
7.99 α 1 f 8.09

✓ AM 3124

7.74 a 1 δ 7.84 7.79 = 7.82 02 03
7.79 α 1 f 8.09

✓ AM 3129

8.09 f 1 δ 8.19 8.17 = 8.18 01 01
8.17 α 1 c 8.27

✓ B 6253

8.09 f 1 δ 8.19 8.17 = 8.18 01 01
8.17 α 1 c 8.27

✓ B 6254

7.74 a 3 δ 8.04 7.89 = 7.96 08 07 ✓
7.89 α 2 f 8.09 ✓

✓ a 6255 B 6256 B 35-942

8.27 c 2 δ 8.47 8.57 = 8.52 05-05 8.09 f 1 δ 8.19 8.07 = 8.13 06 06 8.27 c 2 δ 8.47 8.57 = 8.52 05-05
8.57 α 2 d 8.77 8.07 α 2 c 8.27 8.57 α 2 d 8.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

March 13 1906.

S Parsons cent.

✓ B25973

8.09 tir 8.19 8.17 = 8.18 01 01
8.17 dir 8.27

✓ B30494

8.77 d2r 8.97 8.89 = 8.93 04 04
8.89 s2e 9.09

✓ B11511 Sh.

8.27 c2r 8.47 8.57 = 8.52 05 05
8.57 s2d 8.77

AM 3486

Not found.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

Meas. of R R Sagittarii
$h\ m$
19 49.8 −29° 27′ (1900)
Comp. stars on B19090.

✓ B19090

7.70 a1σ 7.80 7.98 = 7.89 09 09
7.98 σ2L 8.18

✓ B13665

8.18 L1σ 8.28 8.30 = 8.29 01 01
8.30 σ2L 8.50

✓ B11191 Sh.

8.18 L1σ 8.28 8.30 = 8.29 01 01
8.30 σ2L 8.50

✓ B3698 Sh.
— Pompl

✓ B28161

12.10 f 3σ 12.40 R
g A

✓ B22932

10.27 L1σ 10.37 10.47 = 10.42 05 05
10.47 σ2L 10.67

✓ B23976

12.10 f 3σ 12.40 R
g A

✓ B26306

Not sent from Peru.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Lag.

✓ B18814

Too badly broken to be sure.

✓ B21341

8.18 Lar 8.38 8.30 = 8.34 04 04
8.30 α2N 8.50

✓ B13587

8.18 L2r 8.38 8.30 = 8.34 04 04
8.30 α2N 8.50

✓ B13938

8.50 L1r 8.60 8.32 = 8.46 14 14
8.32 α2d 8.52

✓ B13893

8.18 L1r 8.28 8.30 = 8.29 01 01
8.30 α2N 8.50

✓

Near edge B13759 Sh.

7.70 d1r 7.80 7.98 = 7.89 09 09
7.98 α2L 8.18

✓ B8009 Sh.

Poor image.

✓ B8018 Sh.

Poor image.

✓ B8304 Sh.

8.52 d1r 8.62 8.80 = 8.71 09 09
8.80 α2L 9.00

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

R R Lag.

✓ B8411 Sh.

7.70 a1 r 7.80 7.98 = 7.89 09 09
7.98 a2 r 8.18

✓ Knowledge B9802 Sh.

8.30 R

8.30 a2 c 8.50

✓ B9803 Sh.

8.52 a2 r 8.72 8.80 = 8.76 04 04
8.80 a2 c 9.00

✓ B9830 Sh.

8.52 a1 r 8.62 8.80 = 8.71 09 09
8.80 a2 c 9.00

✓ B9832 Sh.

8.52 a2 r 8.72 8.70 = 8.71 01 01
8.70 a3 c 9.00

✓ B9863

8.18 L1 r 8.28 8.30 = 8.29 01 01
8.30 a2 c 8.50

✓ B11699

Pond

✓ B11403 Sh.

9.30 L1 r 9.40 9.55 = 9.48 08 07
9.55 a1 c 9.65

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

R R Sag.

✓ B10843 Sh.

8.52 d 1 r 8.62 8.80 = 8.71 09 09

8.80 r 2 e 9.00

✓ B35955 Pl. to be measured ag.

✓ B10137 Sh.

7.50 r 2 a 7.70 7.50 R

✓ B10136 Sh.

7.60 r 1 a 7.70 7.60 R

✓ B 1896 Sh.

8.18 t 2 r 8.38 8.40 = 8.39 01 01

8.40 r 1 e 8.50

✓ B12091 Sh.

8.18 t 1 r 8.28 8.30 = 8.29 01 01

8.30 r 2 e 8.50

✓ B12193

8.18 t 2 r 8.38 8.34 = 8.34 04 04

8.30 r 2 e 8.50

✓ B12509

11.37 m 2 r 11.57 11.47 = 11.52 05 05

11.47 r 2 m 11.67

✓ B12922

11.37 m 2 r 11.57 11.47 = 11.52 05 05

11.47 r 2 m 11.67

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Sag.

✓ B13266

10.27 hzr 10.47 10.47 = 10.47 00 00
10.47 rzh 10.67

✓ B13436 Sh.

8.18 hzr 8.38 8.40 = 8.39 01 01
8.40 rzh 8.50

✓ B13544

8.18 hzr 8.28 8.30 = 8.29 01 01
8.30 rzh 8.50

✓ B9864

8.18 hzr 8.28 8.30 = 8.29 01 01
8.30 rzh 8.50

✓ B9888

8.50 hzr 8.60 8.32 = 8.46 14 14
8.32 rzh 8.52

✓ B9889

hz 8.30 rz
8.30 rzh 8.50

✓ B11965 Sh.

8.18 hzr 8.38 8.30 = 8.34 04 04
8.30 rzh 8.50

a 3,1 b 8.04 04,04

f B11709

8.18 hzr 8.28 8.30 = 8.29 01 01
8.30 rzh 8.50

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

R R Sag.

✓ B6175

11.87 02 A 12.01

✓ B7012 ff.

7.70 a2r 7.90 7.98 - 7.94 04 04
7.98 a2l 8.18

✓ B7839

12.10 f2A 12.30

✓ B17509

11.37 m1r 11.47 11.47 = 11.47 ~~0000~~
11.47 a2m 11.67

✓ B17562

11.37 m2r 11.57 11.47 = 11.52 05 05
11.47 a2m 11.67

✓ B17727

12.10 f2r 12.30 R
g A

✓ B17870

11.37 m1A 11.47

✓ B17910

12.10 f3r 12.40 12.25 = 12.32 08 07
12.25 r1g 12.35

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

R R Sag.

✓ B17996
12.10 f r2 A 19.30 R

✓ Scan edge B19606
8.18 f 3 r 8.48 R
r A

✓ B19588
8.18 f 3 r 8.48 8.30 = 8.39 09 09
8.30 r 2 r 8.50

✓ B19521
Too near edge.

✓ B19517
8.52 d 1 r 8.62 8.80 = 8.71 09 09
8.80 r 2 r 9.00

✓ B19416
8.18 f 2 r 8.38 8.30 = 8.34 04 04
8.30 r 2 r 8.50

✓ B14137 Sp.
7.70 a 2 r 7.90 7.98 = 7.94 04 04
7.98 r 2 f 8.18

✓ B14093
7.70 a 1 r 7.80 8.08 = 7.94 14 14
8.08 r 1 f 8.18

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 3, 1906.

RR Sag.

✓ B15453

11.37 mest 11.57

✓ B15560

10.27 h 2r 10.47 10.47 = 10.47 00 00
10.47 r 2h 10.67

✓ B15745

7.70 a 1r 7.80 7.98 = 7.89 09 09
7.98 r 2h 8.18

✓ B16112

7.70 a 2r 7.90 7.98 = 7.94 04 04
7.98 r 2h 8.18

✓ B16293

h h 8.20 R
8.20 r 3h 8.50

✓ B16299

8.18 h 1r 8.28 8.30 = 8.29 01 01
8.30 r 2h 8.50

✓ B16479

8.18 h 1r 8.28 8.30 = 8.29 01 01
8.30 r 2h 8.50

✓ B16521

8.18 h 1r 8.28 8.30 = 8.29 01 01
8.30 r 2h 8.50

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj..729B

April 2, 1906.

RR Sag.

✓ B16582

8.18 Fir 8.28 8.30 = 8.29 01 01
8.30 r2c 8.50

✓ B16644

8.18 f2r 8.38 8.20 = 8.29 09 09
8.20 r3c 8.50

✓ B16902

8.50 c1r 8.60 8.32 = 8.46 14 14
8.32 r2d 8.52

✓ B17147

9.65 g1r 9.75 10.07 = 9.91 16 16
10.07 r2h 10.27

✓ B17293

10.27 h1r 10.37 10.47 = 10.42 05 05
10.47 r2k 10.67

✓ B17371

10.67 k1r 10.77 10.72 = 10.74 03 02
10.72 r2l 10.92

✓ B7840

11.67 m1l 11.77

✓ B5340 sh
Pouring up.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

R R Lag.

✓ B5312
12.10 f 2o 12.30 R
q 1

✓ B5287 Sh.
Poor ng.

✓ B5195 Sh.
Poor ng.

✓ B5166 Sh.
Poor ng.

✓ B4350
10.27 h 2o 10.47 10.47 = 10.47 oo oo
10.47 o 2 h 10.67

✓ B4071
11.87 q 1 o 11.97 R
f 1

✓ B4050
12.10 f 3o 12.40 R
q 1

✓ B3818 Sh.
Poor fl.

✓ B3759
12.35 q 1 1 12.40

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

R R Sag.

✓ B6683

11.37 m 2 r 11.57 11.47 = 11.52 05 05
11.47 r 2 m 11.67

✓ B15085

11.37 m 3 r 11.67 11.47 = 11.57 10 10
11.47 r 2 m 11.67

✓ B15048

11.37 m 2 r 11.57 11.47 = 11.52 05 05
11.47 r 2 m 11.67

✓ B14856

10.92 l 1 r 11.02 11.17 = 11.10 08 07
11.17 r 2 m 11.37

✓ B14684 Sh.

8.52 d 2 r 8.72 8.80 = 8.76 04 04
8.80 r 2 l 9.00

✓ B14635 Sh.

8.18 l 1 r 8.28 8.40 = 8.34 06 06
8.40 r 1 l 8.50

✓ B14502

9.30 ~~9.30~~ 9.55 ~~9.35~~ r 3 g 9.60 9.55 = 9.58 02 03
~~9.40 9.35 = 9.38 02 03~~
~~9.65~~ 9.65

B14400

✓ 8.52 d 2 r 8.72 8.80 = 8.76 04 04
8.80 r 2 l 9.00

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Sag.

✓ B6631 Sh. Poor ni ng.

✓ B2765 Poor pl

✓ B2764 Poor pl

✓ B1625 Sh. Poor pl

✓ B1617 Poor pl

✓ B7777 7780 Sh. Poor pl

✓ B7469 Sh. Poor pl

✓ B7171 Sh Poor pl

✓ B3409 Sh Poor pl

✓ B3452 Poor pl

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

R R Taigo.

✓ B 35 03
Pourpl

✓ B 35-93 Sh.
Pourpl

✓ B3613
10.27 rl Sh 10.37

✓ B 3799 Sh.
Pourpl.

✓ B5-945
11.87 ol Sh 11.97

✓ B5-944
12.10 pl Sh 12.20

✓ B 33870
11.67 rl Sh 11.77

✓ B33961
11.87 o 2 r 12.07 11.90 = 11.98 09 09
11.90 o 2 p 12.10

✓ B 34026
11.87 o 2 r 12.07 11.90 = 11.98 09 09
11.90 o 2 p 12.10

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Sag.

✓ B34196

11.37 m 2 o 11.57 11.47 = 11.52 05 05

11.47 o 2 m 11.67

✓ B34205

10.27 h 2 o 10.47 10.47 = 10.47 00 00

10.47 o 2 h 10.67

✓ B34635

Surface

✓ B34879

Surface

✓ B35857

11.67 m h 11.77 11.77 = 11.77 00 00

11.77 o 1 o 11.87

✓ B36174

9.60 g 2 o 9.85 10.07 = 9.96 11 11

10.07 o 2 h 10.27

✓ Near edge B36196

8.52 d 3 o 8.82 R

e 1 R

✓ B32358

10.27 h 2 o 10.47 10.47 = 10.47 00 00

10.47 o 2 h 10.67

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Sag.

✓ B32082

11.37 m3o 11.67 11.47 = 11.57 10 10
11.47 o 2m 11.67

✓ B32066

11.37 m3o 11.67 11.47 = 11.57 10 10
11.47 o 2m 11.67

✓ B32043

11.37 m3o 11.67 11.47 = 11.57 10 10
11.47 o 2m 11.67

✓ B32015

11.37 m3o 11.67 11.47 = 11.57 10 10
11.47 o 2m 11.67

✓ B33500

11.87 o1 ≐ 11.97

✓ B33546

12.10 p3o 12.40 R
q ≐

✓ B33595

11.67 m1 ≐ 11.77

✓ B31740

11.67 m1 ≐ 11.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Sag.

✓ B31741
10.92 l 2 ≠ 11.12

✓ B31773
12.10 p 3 ~ 12.40 R
q ≠

✓ B31857
Poor image.

✓ B31892
12.10 p 3 ~ 12.40 R
q ≠

✓ B31923
12.10 p 3 ~ 12.40 R
q ≠

✓ B31963
12.10 p 3 ~ 12.40 R
q ≠

✓ B32634
7.70 a 1 ~ 7.80 8.08 = 7.94 14 14
8.08 r 1 ~ 8.18

✓ B32546
8.18 f 2 ~ 8.38 8.20 - 8.29 09 09
8.20 8 3 c 8.60

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Sag.

✓ B325-18

7.70 a2r 7.90 8.08 = 7.99 09 09
8.08 r1f 8.18

✓ B32492

8.18 f1r 8.28 8.30 = 8.29 01 01
8.30 r2a 8.50

✓ B32470

8.50 a1r 8.60 8.32 = 8.46 14 14
8.32 r2d 8.52

✓ B29457

11.37 m2r 11.57 11.47 = 11.52 05 05
11.47 r2m 11.67

✓ B26054

Too near edge.

✓ B19779

8.52 d2r 8.72 8.80 = 8.76 04 04
8.80 r2d 9.00

✓ B19929 Sp.

8.50 a1r 8.60 8.32 = 8.46 14 14
8.32 r2d 8.52

✓ B19976

9.65 g2r 9.85 10.07 = 9.96 11 11
10.07 r2h 10.27

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 3 1906.

R R Sag.

✓ B21662

8.52 d 2 v 8.72 8.80 = 8.76 04 04
8.80 v 2 r 9.00

✓ B22095

11.67 m 1 A 11.77

✓ B22096

11.37 m 2 A 11.57

✓ B22614

8.52 d 3 v 8.82 8.70 = 8.76 06 06
8.70 v 3 r 9.00

✓ B22747

9.30 g 2 v 9.50 9.45 = 9.48 02 03
9.45 v 2 g 9.65 +

✓ B22894

9.65 g 2 v 9.85 10.07 = 9.96 11 11
10.07 v 2 r 10.27

B22900

Too near edge.

✓ B22955

10.27 h 1 v 10.37 10.47 = 10.42 05 05
10.47 v 2 r 10.67

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

R R Sag.

✓ B23080

10.67 k1r 10.77 10,72 = 10.74 03 02
10,72 r2k 10,92

✓ B23139

10,92 k2r 11,12 11,17 = 11,14 02 03
11,17 r2m 11,37

✓ B23209

10,92 k2r 11,12 11,17 = 11,14 02 03
11,17 r2m 11,37

✓ B23415

11,37 m1A 11,47

✓ B23541

11,37 m3r 11,67 11,47 = 11,57 10 10
11,47 r2m 11,67

✓ B26392

11,67 m2r 11,87 11,77 = 11,82 05 05
11,77 r1r 11,87

✓ B26157

12,10 f1A 12,20

✓ B26088

11,37 m2A 11,57

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906

RR Sag.

✓ B28260
12.10 f 3σ 12.40 R
q S

✓ B28313
12.10 f 1σ 12.20 R
q S

✓ B21415
7.70 a 2σ 7.90 8.08 = 7.99 09 09
8.08 σ 1 L 8.18

✓ B20692
12.10 f 2σ 12.30 R
q S

✓ B20617
11.67 m 1 S 11.77

✓ B20610
12.10 f 3σ 12.40 R
q S

✓ B20292
11.37 m 2σ 11.57 11.57 = 11.57 σσ σσ
11.57 σ 1m 11.67

✓ B20244 Sp.
11.37 m 1 S 11.47

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Sag.

✓ B22014
10.67 k l $\underline{\underline{t}}$ 10.77

✓ B22040
12.10 p 3 r 12.40 R
g $\underline{\underline{t}}$

✓ B25452
10.92 r 2 r 11.12 11.17 = 11.14 02 03
11.17 r 2 m 11.37

✓ B25308
11.37 m 2 r 11.57 11.47 = 11.52 03 03
11.47 r 2 m 11.67

✓ B25278
P damaged

✓ B23975
12.10 p 4 r 12.50 R
g $\underline{\underline{t}}$

✓ B23697
11.87 0 2 r 12.07 11.90 = 11.98 09 08
11.90 r 2 l 12.10

✓ B19333
8.18 f 1 r 8.28 8.40 = 8.34 06 06
8.40 r 1 l 8.50

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Sag.

✓ B19220

8.18 2 1 r 8.28 8.30 = 8.29 01 01
8.30 r 2 2 8.50

✓ B18789

8.18 2 1 r 8.28 8.30 = 8.29 01 01
8.30 r 2 2 8.50

✓ B18642

10.67 2 1 r 10.77 10.92 = 10.74 03 02
10.72 r 2 2 1092

✓ B19727

8.52 2 1 r 8.62 8.80 = 8.71 09 09
8.80 r 2 2 9.00

✓ B29535

11.37 m 2 r 11.57 11.47 = 11.52 05 05
11.47 r 2 m 11.67

✓ B29660

11.87 0 2 r 12.07 12.00 = 12.04 03 04
12.00 r 1 2 12.10

✓ B29889

12.10 2 1 r 12.30 R
q 2

✓ B30281

12.10 2 1 r 12.40 R
q 2

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj..729B

April 2, 1906.

RR Sag.

✓ B30341

12.10 fp 3o 12.40 R
q ſt

✓ B30483

11.87 o1o 11.97 12.oo = 11.98 01 02
12.oo o1 fp 12.10

✓ B30831

8.18 fzo 8.38 8.30 = 8.34 04 04
8.30 ozc 8.50

✓ B30875

8.18 fzo 8.38 8.30 = 8.34 04 04
8.30 ozc 8.50

✓ B31691

12.10 fp 4o 12.50 R
q ſt

✓ B27931

12.10 fp 4o 12.50 R
q ſt

✓ B27893

Surface

✓ B27787

12.10 fp 4o 12.50 R
q ſt

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Sag.

✓ B27649
12.10 p 3 r 12.40 R
q S

✓ B27493
11.67 n 1 r 11.77 11.77 = 11.77 00 00
11.77 r 1 0 11.87

✓ B27488
11.67 n 1 r 11.77 11.67 = 11.72 05 05
11.67 r 2 0 11.87

✓ B27493-1
11.67 n 1 r 11.77 11.67 = 11.72 05 05
11.67 r 2 0 11.87

✓ B28197
Surface

✓ B28225
Surface

✓ B36404
7.70 a 2 r 7.90 8.08 = 7.99 09 09
8.08 r 1 b 8.18

✓ B36405
7.70 a 1 r 7.80 7.98 = 7.89 09 09
7.98 r 2 b 8.18

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 2, 1906.

RR Lag.

✓ B36497
8.18 HR 8.28 8.30 = 8.29 01 01
8.30 RZL 8.50

✓ B37042
9.30 fzr 9.50 R
gA

✓ B37090
9.65 gzr 9.85 10.07 = 9.96 11 11
10.07 RZL 10.27

✓ B37117
9.65 gzr 9.85 10.07 = 9.96 11 11
10.07 RZL 10.27

✓ B36859 Sp.
8.18 1zr 8.38 8.30 = 8.34 04 04
8.30 RZL 8.50

✓ B37027 Sp.
Pbrailed

✓ B37035 Sp.
9.00 eA 9.10 R

✓ I 18730
Pourple

✓ I 19192
Pourple

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 3 1906.

R R Sag.

✓ l 19532
Pourpe

✓ l 15792

7.70 a2r 7.90 7.98 = 7.94 04 04
7.98 r2l 8.18

✓ l 14983

8.02 d2r 8.72 8.70 = 8.71 01 01
8.70 r3l 9.00

✓ l 13580
Pourpe

✓ l 13422
Pourpe

✓ l 13232

9.00 l1r 9.10 9.20 = 9.15 05 05
9.20 r1l 9.30

✓ l 13047

7.70 a2r 7.90 7.98 = 7.94 04 04
7.98 r2l 8.18

l 13020

✓ 7.70 a2r 7.90 7.88 = 7.89 01 01
7.88 r3l 8.18

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

April 3, 1906.

RR Sag.

✓ l 12893
Pourple

✓ l 11392
Pourple

✓ l 9417

7.70 a3σ 8.00 7.98 = 7.99 01 01
7.98 σ2ℓ 8.18

l 9163

7.50 σ2a 7.70 7.50

✓ l 8736

8.52 a3σ 8.82 8.80 = 8.81 01 01
8.80 σ2ℓ 9.00

✓ l 7549
Pourple

✓ l 7337

7.70 a2σ 7.90 7.98 = 7.94 04 04
7.98 σ2ℓ 8.18

✓ l 6590
Pourple

✓ l 6565
Pourple

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 3, 1906.

R R Sag

✓ ℓ 6659

10.67 b 3 r 10.97 10.72 = 10.84 13 12
10.72 r 2 ℓ 10.92

✓ ℓ 6736

7.70 a 2 r 7.90 7.98 = 7.94 04 04
7.98 r 2 ℓ 8.18

✓ ℓ 6759
on pl.

✓ ℓ 6777

7.70 a 2 r 7.90 7.98 = 7.94 04 04
7.98 r 2 ℓ 8.18

✓ ℓ 6787

7.70 a 1 r 7.80 7.98 = 7.89 09 09
7.98 r 2 ℓ 8.18

✓ ℓ 6848
Poor pl

✓ ℓ 30741

8.52 d 2 r 8.72 8.80 = 8.76 04 04
8.80 r 2 ℓ 9.00

✓ ℓ 30743

8.52 d 3 r 8.82 8.70 = 8.76 06 06
8.70 r 3 ℓ 9.00

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 3 1906.

RR Tag.

✓ l 29485

7.70 a 3 r 8.00 7.88 = 7.94 04 04
7.88 r 3 t 8.18

l 19309

12.10 p 3 t 10.40

✓ l 15314

7.70 a 2 r 7.90 7.98 = 7.94 04 04
7.98 r 2 t 8.18

✓ l 15496

Pourpl.

✓ l 15927

Pourpl

✓ l 15993

11.37 m 2 r 11.57 11.47 = 11.52 05 05
11.47 r 2 m 11.67

✓ l 18072

Pourpl-

✓ l 18167

7.70 a 2 r 7.90 7.98 = 7.94 04 04
7.98 r 2 t 8.18

✓ l 18357

Pourpl-

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 3, 1906.

RR Sag.

✓ Q 1845-35

10.67 L 1r 10.77 10.72 = 10.74 03 02
10.72 r 2 L 10.92

✓ a 6224

7.70 a 1r 7.80 8.08 = 7.94 14 14
8.08 r 1 L 8.18

✓ a 6230

7.70 a 1r 7.80 8.08 = 7.94 14 14
8.08 r 1 L 8.18

✓ a 3361

12.10 f 4r 12.50 R
q A

✓ a 6211

Plejaden in Peru-Arbeit

✓ a 4592

12.10 f 4r 12.50 12.05 = 12.28 22 23
12.05 r 3q 12.35

✓ a 2850

12.10 f 3r 12.40 12.05 = 12.22 18 17
12.05 r 3q 12.35

✓ a m 2924

7.70 a 1r 7.80 7.98 = 7.89 09 09
7.98 r 2 L 8.18

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 4, 1906.

R R Sag.

✓ ABg44
Poor mi ng.

✓ ABg90
Poor mi ng.

✓ AB899
Poor fb

✓ AB485
9.65 g l St 9.75

✓ AB372
Poor mi ng.

✓ AB1523
9.30 f l St 9.40

✓ AB6431
Poor mi ng.

✓ AB7944
Poor fb

✓ AB3922
7.40 r 3a 7.70 7.40

AB6836
Poor fb

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 4, 1906.

R R Sag.

✓ ab 3979
Poorm ng.

✓ ab 2847
Poorm ng.

✓ ab 2778
9.65 g2 Sh 9.85

✓ ab 2837
Poorm ng.

✓ ab 2715
8.52 a1 Sh 8.62

✓ ab 2691
9.30 f1 Sh 9.40

✓ ab 2655
9.00 e1 Sh 9.10

✓ ab 2521
Poorm ng.

✓ ab 1840
9.30 f1 Sh 9.40

✓ ab 1828
Uncles

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj.729B

April 4, 1906.

RR Sag.

✓ ab 1780
Poor mi reg.

✓ ab 1718
Poor mi reg.

✓ ab 1830
Poor mi reg.

✓ ab 1940
Useless

✓ ab 1946
8.18 f 2 r 8.38 8.20 – 8.29 09 09
8.20 o 3 r 8.50

✓ ab 2660
9.30 f 1 N_2 9.40

✓ ab 2739
9.65 g 2 N_2 9.83

✓ am 1993
9.30 f 1 N_2 9.40

✓ am 1983
10.27 h 1 N_2 10.37

✓ am 1904
Poor near edge.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 5-1906.

RR Sag.

✓ AM1728
Too much edge

✓ AM1649
Too much edge.

✓ AM1613
Too much edge.

✓ AM2318
7.70 a1 r 7.80 7.98 = 7.89 09 09
7.98 c2 f 8.18

✓ AM2301
7.70 a2 r 7.90 7.88 = 7.89 01 01
7.88 c3 f 8.18

✓ AM2210
Class C

✓ AM2209
9.30 f2 r 9.50 9.45 = 9.48 02 03
9.45 c2 g 9.65

✓ AM2471
10.27 h1 f 10.37

✓ AM2702
11.67 m1 f 11.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 5, 1906.

RR Sag.

✓ am 2725-
10.92 L1 1 11.02

✓ am 1887
9.65- g1 1 9.75-

✓ am 2952
10.67 L1 1 10.77

✓ am 87
10.27 L1 1 10.37

✓ am 75
10.27 L1 1 10.37

✓ am 68
Plotted

✓ am 919
Class C

✓ am 888
10.92 L1 1 11.02

✓ am 875-
10.67 L1 1 10.77

✓ am 869
10.67 L1 1 10.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 5, 1906.

RR Sag.

✓ AM 833
9.65⁻ g 2 f 9.83⁻

✓ AM 835⁻
10.67 b 2 f 10.87

✓ AM 2335⁻
7.70 a 2 r 7.90 7.88 7.89 01 01
7.88 r 3 f 8.18

✓ AM 2661
11.37 m 2 f 11.57

✓ AM 2072
10.67 k 1 f 10.77

✓ AM 2642
10.67 k 1 f 10.77

✓ AM 2652
10.67 k 1 f 10.77

✓ AM 2844
Class C

✓ AM 2848
9.00 l 3 r 9.30 9.00 9.15 15⁻ 15
9.00 r 3 f 9.30

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 5, 1906.

RR Sag.

✓ AM 2900

7.70 a 3 r 8.00 7.88 = 7.94 06 06
7.88 v 3 f 8.18

✓ AM 2950
Class C

✓ AM 2967

7.70 a 3 r 8.00 7.88 = 7.94 06 06
7.88 v 3 f 8.18

✓ AM 3043

7.70 a 2 r 7.90 8.08 = 7.99 09 09
8.08 v 1 f 8.18

✓ AM 1297

10.67 L 1 S 10.77

✓ AM 1336

10.67 L 1 S 10.77

✓ AM 1353

10.67 L 1 S 10.77

✓ AM 1384

10.92 L 1 S 11.02

✓ AM 1433
Class C

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 5, 1906.

R.R. Sag.

✓ am 1492

10.67 k 2 h 10.77

✓ am 1522

Lost. eff.

✓ am 1528

10.27 h 2 r 10.47 10.47 = 10.47 00 00

10.47 r 2 h 10.67

✓ am 1594

7.70 a 2 r 7.90 7.88 = 7.89 09 01 01

7.88 r 3 h 8.18

✓ am 1631

7.70 a 2 r 7.90 7.78 = 7.84 06 06

7.78 r 4 h 8.18

✓ am 1874

10.67 k 1 h 10.77

✓ am 2143

Class C

✓ am 2184

9.30 f 2 r 9.50 9.55 = 9.52 02 03

9.55 r 1 g 9.65

am 2200

✓ 9.65 g 1 r 9.75 9.97 = 9.86 11 11

9.97 r 2 h 10.27

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 5, 1906.

R R Tay.

✓ AM 2728
10.27 hl 1 10.37

✓ AM 685
10.27 hl 1 10.37

✓ AM 433
Plitraled

✓ AM 1203
10.27 hl 1 10.37

✓ AM 1191
9.65 g2 1 9.85

✓ AM 1010
11.37 m1 1 11.47

✓ AM 959
Poor images

✓ AM 104
10.67 b2 1 10.87

✓ AM 2856
8.18 l2c 8.38 8.30 = 8.34 04 04
8.30 d2c 8.30

✓ AM 922
Class C

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Sag.

✓ ab 5068

9.30 f 2 r 9.50 9.40 = 9.48 02 03
9.45 f 2 g 9.65

✓ ab 1501
Poor pl.

✓ Spec ab 1473
Poor image.

✓ ab 963
Poor image.

✓ ab 948
10.27 h (St 10.37

✓ ab 936
Poor pl.

✓ ab 869
Pl. trailed

✓ ab 868
Poor image

✓ ab 858
8.52 d 2 St 8.72

✓ ab 847
Poor image.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Tag.

✓ Ab 377

9.65 g 2 t 9.85

✓ Ab 2910

7.70 a 2 r 7.90 7.98 = 7.94 04 04
7.98 r 2 t 8.18

✓ Am 2745

Class c

✓ Am 2827

9.65 g 2 r 9.85 10.07 = 9.96 11 11
10.07 r 2 t 10.27

✓ Am 2907

7.70 a 2 r 7.90 8.08 = 7.99 09 09
8.08 r 1 t 8.18

✓ Am 2989

7.70 a 3 r 8.00 7.88 = 7.94 06 06
7.88 r 3 t 8.18

✓ Am 3981

8.18 t 0 r 8.38 8.30 = 8.34 04 04
8.30 r 2 c 8.50

✓ Am 3999

8.18 t 2 r 8.38 8.20 = 8.29 09 09
8.20 r 3 c 8.50

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

R R Sag.

✓ AM 3128

9.00 e 2 r 9.20 9.00 = 9.10 10 10
9.00 r 3 f 9.30

✓ AM 239

10.27 h 1 f 10.37

✓ AM 204

10.67 h 1 f 10.77

✓ AM 116

Rb trailed

✓

Star edge AM 3084

8.18 f 2 r 8.38 8.30 = 8.34 04 04
8.30 r 2 f 8.50

✓ AM 3100

100 mm edge.

✓ AM 3125

8.52 d 2 r 8.72 8.80 = 8.76 04 04
8.80 r 2 f 9.00

✓ AM 2396

9.00 e 2 f 9.20

✓ AM 2533

10.67 h 1 f 10.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

RR Sag.

✓ AM 2582
10.27 hi ✱ 10.37

✓ AM 1307
Too near edge.

✓ AM 872
Too near edge.

✓ AM 966
10.27 hi ✱ 10.37

✓ AM 57
Too near corner.

✓ AM 2064
Too near edge.

✓ AM 2010
Too near edge.

✓ AB 3697
Doubling.

✓ AB 3729
Double

✓ AB 3783
Doubling.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

R R Sag.

✓ ab 3814
Poorly

✓ ab 6969
Poorly

✓ ab 6420
Poorly

✓ ab 6468
8.18 f 2 r 8.38 8.30 = 8.34 04 04
8.30 o 2 f 8.50

✓ ab 6487
Poor mi neg.

✓ ab 1527
10.27 bri f = 10.37

✓ ab 4980
9.00 e 2 f = 9.20

✓ ab 5042
9.65 g 1 f = 9.75

✓ ab 5180
7.70 a 1 r 7.80 7.98 = 7.89 09 09
7.98 o 2 f 8.18

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Sag.

✓ ab 5211
Pourrier.

✓ ab 5220

7.70 a3 r 8.00 7.88 = 7.94 06 06
7.88 r3 f 8.18

✓ ab 5335

8.18 f1 r 8.28 8.30 = 8.29 01 01
8.30 r2 f 8.50

✓ ab 6357
Pourpe

✓ ab 6459
Pourpe

✓ ab 6493

7.70 a2 r 7.96 7.88 = 7.89 01 01
7.88 r3 f 8.18

✓ ab 6532

7.70 a3 r 8.00 7.88 = 7.89 7.94 06 06
7.88 r3 f 8.18

✓ ab 6565

7.70 a3 r 8.00 7.88 = 7.94 06 06
7.88 r3 f 8.18

✓ ab 6643

7.70 a3 f 8.00 7.98 = 7.99 01 01
7.98 r2 f 8.18

John C. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

R R Lag.

✓ ab 6699

8.52 d 2 r 8.72 8.80 = 8.76 04 04
8.80 r 2 e 9.00

✓ ab 2785
Poor mi ng.

✓ ab 2896
Poor fb

✓ ab 2967
Poor images

✓ ab 3004
Poor mi ng.

✓ ab 3033
Poor fb

✓ am 2996

7.70 a 2 r 7.90 7.98 = 7.94 04 04
7.98 r 2 f 8.18

✓ ab 2568
Poor fb

✓ ab 2961
Poor mi ng.

✓ ab 3601
Poor mi ng.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Sag.

✓ ab 3702
Poorming.

✓ ab 3825
Poorming.

✓ ab 3836
Poorming.

✓ ab 3857

7.70 a 2 r 7.90 7.88 = 7.89 01 01
7.88 a 3 f 8.18

✓ ab 3935
Poorming.

✓ ab 4914
Poorming.

✓ ab 4953
9.00 c 1 f 9.10

✓ ab 6545

7.70 a 2 r 7.90 7.98 - 7.94 04 04
7.98 a 2 f 8.18

✓ ab 6584
Poorming.

✓ ab 6633

7.70 a 3 r 8.00 8.08 - 8.04 04 04
8.08 a 4 f 8.18

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Sag.

✓ ab 6700
Poor mi neg.

✓ ab 6757
Poor mi neg.

✓ ab 3966
Poor mi neg.

✓ ab 3821
8.52 a 2 r 8.72 8.90 = 881 09 09
8.90 a 1 e 9.00

✓ ab 1528
9.00 e 2 ± 9.20

✓ ab 1700
Pl. useless

✓ ab 4291
Poor mi neg.

✓ ab 4988
Pl. trailed

✓ ab 5473
Poor mi neg.

✓ ab 5427
Poor pl

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

RR Sagg.

✓ ab=311

8.18 f 2r 8.38 8.30-8.34 04 04
8.30 r 2 f 8.30

✓ ab=393
Pooring.

✓ ab 0245

7.70 e 3r 8.00 7.98=7.99 01 01
7.98 r 2 f 8.18

✓ ab=190
Pooring.

✓ ab=157

7.70 a 2r 7.90 7.88=7.89 01 01
7.88 r 3 f 8.18

✓ ab=0553

9.65 g 2r 9.85 R
h f

✓ ab 6830

9.00 e 2r 9.20 9.10=9.15 05 05
9.10 r 2 f 9.30

✓ ab 2645
Pb Wels

✓ ab 2612
Pooring.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

R R Sag.

✓ Ab 1722
Poor nebs.

✓ Ab 1699
Poor cl

✓ Ab 1653
Poor nebs.

✓ AM 982
10.27 h2 St 10.47

✓ AM 996
Class C

✓ AM 999
Class C

✓ AM 1079
Poor neb.

✓ AM 1100
Poor nebs

✓ AM 1220
10.67 h1 St 10.77

✓ AM 427
Pb trailed

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Sag

✓ AM 506
9.65 g 1 A_2 9.75

✓ AM 548
Pl b trailed

✓ AM 592
10.67 k 1 A_2 10.77

✓ AM 827
10.27 k 1 A_2 10.37

✓ AM 76
Too near edge of pl

✓ AM 56
10.27 k 1 A_2 10.37

✓ AM 240
Too near edge of pl

✓ AM 516
9.65 g 2 A_2 9.85

✓ AM 567
10.67 k 1 A_2 10.77

✓ AM 605
10.67 k 1 A_2 10.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Sag.

✓ am 675
9.65 g 2 ⏤ 9.85

✓ am 1496
Toomeauedge

✓ am 1391
10.67 h 1 ⏤ 10.77

✓ am 1355
10.27 h 1 ⏤ 10.37

✓ am 1337
Toomeauedge off h

✓ am 882
10.67 h 1 ⏤ 10.77

✓ am g 24
Class C

✓ am g 49
11.37 m 1 ⏤ 11.47

✓ am g 81
10.92 l 1 ⏤ 11.02

✓ am 3076
8.18 f 3 or 8.48 8.30 = 8.39 og ag
8.30 o = N 8.50

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Bag-

✓ AM 3101

8.18 L 1 r 8.28 8.30 = 8.29 01 01

8.30 r 2 L 8.50

✓ AM 1327

10.27 h 1 t 10.37

✓ AM 1345-

10.92 h 1 t 11.02

✓ AM 1364

10.67 h 1 t 10.77

✓ AM 2199

9.65- g 2 r 9.83- 9.97 = 9.91 06 06

9.97 r 3 h 10.27

✓ AM 2075-

9.65- g 2 t 9.83-

✓ AM 2080

Class C

✓ AM 2140

Class C

✓ AM 47 Pb. trailed

✓ AM 63 Pb. trailed

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Sag.

✓ AM 69
Poor images

✓ AM 107
10.67 k1 t= 10.77

✓ AM 125
10.67 k1 t= 10.77

✓ AM 226
10.67 k2 t= 10.87

✓ AM 2835
Class C

✓ AM 2846
8.52 d3v 8.82 8.80 = 8.81 01 01
8.80 v2c 9.00

✓ AM 2873
8.18 y2v 8.38 8.30 = 8.34 04 04
8.30 v2c 8.50

✓ AM 3130
8.52 d1v 8.62 8.80 = 8.71 09 09
8.80 v2c 9.00

✓ AM 3195
Poor image.

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae..proj..729B

RR Sag.

✓ AM 3225-
Poor image

✓ AM 3240
10.27 h1 10.37 10.57 = 10.47 10 10
10.57 o1 10.67

✓ AM 3982
10.67 h1 10.77

✓ AM 834
10.67 h1 10.77

✓ AM 963
10.67 h1 10.77

✓ AM 2404
Too near edge

✓ AM 2538
10.27 h2 10.47

✓ AM 2647
10.92 h1 11.02

✓ AM 3704
10.67 h1 10.77

✓ AM 3779
10.67 h1 10.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Sag.

✓ AM 2840
Poor images.

✓ AM 2847
8.02 d 2 r 8.72 8.70 = 8.71 01 01
8.70 o 3 l 9.00

✓ AM 2899
7.70 a 2 r 7.90 7.98 - 7.94 04 04
7.98 o 2 l 8.18

✓ AM 2966
7.70 a 1 r 7.80 7.88 - 7.84 04 04
7.88 o 3 l 8.18

✓ AM 2980
1 on near edge.

✓ AM 3013
7.70 a 2 r 7.90 7.88 = 7.89 01 01
7.88 o 3 l 8.18

✓ AM 1306
Poor images.

✓ AM 2099
10.67 k 1 st 10.77

✓ AM 2063
10.27 k 2 st 10.47

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj.:729B

April 6, 1906.

RR Sag.

✓ AM2170

10.27 h2r 10.47 R
b 1

✓ AM2202

9.65 g2r 9.85 10.07 = 9.96 11 11
10.07 b2h 10.27

✓ AM2213

9.65 g2r 9.85 10.07 = 9.96 11. 11
10.07 b2h 10.27

✓ AM1903

Too near edge

✓ AM1751

9.00 l2r 9.20 9.10 = 9.15 05 05
9.10 b2f 9.30

✓ AM1655

7.70 a2r 7.90 7.88 = 7.89 01 01
7.88 b3h 8.18

✓ AM1683

7.70 a2r 7.90 7.88 = 7.89 01 01
7.88 b3h 8.18

✓ AC2737

Too crowded

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Sag.

✓ AM2750
11.37 m 1 St 11.47

✓ AM2782
11.37 m 1 St 11.47

✓ AM2807
10.27 h 2 St 10.47 10.57 = 10.52 05 05
10.57 a 1 h 10.67

✓ AM2866
9.00 e 1 a 9.10 9.20 = 9.15 05 05
9.20 a 1 L 9.30

✓ AM2941
7.70 a 1 a 7.80 7.98 = 7.89 09 09
7.98 a 2 L 8.18

✓ AM23
11.37 m 1 St 11.47

✓ AM34
11.37 m 1 St 11.47

✓ AM138
11.37 m 1 St 11.47

✓ AM174
11.37 m 1 St 11.47

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

R R Sag.

✓ AM 298
10.67 R1 L 10.77

✓ AM 463
10.67 R1 8 10.77 10.72 - 10.74 03 02
10.72 8 2 L 10.92

✓ AM 482
10.92 R1 L 11.02

✓ AM 2225 -
Class C

✓ AM 2230
7.70 a 3 T 8.00 7.98 = 7.99 01 01
7.98 8 2 L 8.18

✓ AM 2309
7.70 a 2 T 7.90 7.98 = 7.94 01 01
7.98 8 8 L 8.18

✓ AM 1901
10.92 R1 L 11.02

✓ AM 1653
7.70 a 1 T 7.80 7.98 = 7.89 09 09
7.98 8 2 L 8.18

✓ AM 2302 7.50
7.50 R 2 a 7.70

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

R R Sag.

✓ a m 2317

7.70 a 1 r 7.80 7.98 = 7.89 09 09
7.98 r 2 f 8.18

✓ a m 2342

7.70 a 1 r 7.80 7.88 = 7.84 04 04
7.88 r 3 f 8.18

✓ a m 2940

7.70 a 3 r 8.00 7.88 = 7.94 06 06
7.88 r 3 f 8.18

✓ a m 2990

7.70 a 8 r 7.90 7.88 = 7.89 01 01
7.88 r 3 f 8.18

✓ a m 3050

7.70 a 2 r 7.90 7.98 = 7.94 04 04
7.98 r 2 f 8.18

✓ a m 3082

8.18 f 2 r 8.38 8.30 = 8.34 04 04
8.30 r 2 f 8.50

✓ a m 3110

8.18 f 1 r 8.28 8.30 = 8.29 01 01
8.30 r 2 f 8.50

✓ a m 3124

8.52 a 1 r 8.62 8.70 = 8.66 04 04
8.70 r 3 f 9.00

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

RR Sag.

✓ AM 3129

8.82 d 2 s 8.72 8.70 = 8.71 01 01

8.70 s 3 e 9.00

✓ AM 1632

7.70 a 3 s 8.06 7.88 - 7.94 06 06

7.88 s 3 f 8.18

✓ AM 1854

10.27 h 1 4 10.37

✓ AM 1875

10.92 h 1 4 11.02

✓ AM 1994

10.92 h 1 4 11.02

✓ AM 2003

10.27 h 1 4 10.37

✓ AM 2057

10.67 h 1 4 10.77

✓ AM 2532

10.27 h 1 4 10.37

✓ AM 2629

10.67 h 1 4 10.77

✓ AM 2652

10.67 h 1 4 10.77

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

R R Sag.

✓ AM 2694
10.67 k1 St 10.77

✓ AM 2724
10.67 k1 St 10.77

✓ AM 2739
Class C

✓ AM 1073
10.67 k1 St 10.77

✓ AM 1094
10.27 k1 St 10.37

✓ AM 1099
9.65 g2 St 9.85

✓ AM 1201
9.65 g2 St 9.85

✓ AM 1210
10.67 k1 St 10.77

✓ AM 2290
7.60 r1a 7.70 7.60

✓ AM 2381
9.00 e1r 9.10 9.10=9.10 00 00
9.10 e2r 9.30

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

April 6, 1906.

RR Sag.

✓ AM 2646

11.37 m 1 2 11.47

✓ AC 2754

poor image

✓ AM 819

11.67 m 1 2 11.77

✓ AM 3067

7.70 a 2 r 7.90 7.98=7.94 04 04

7.98 a 2 2 8.18

✓ AM 3120

8.18 2 1 r 8.28 8.30=8.29 01 01

8.30 a 2 2 8.30

✓ AM 3156

9.65 g 3 r 9.75 9.97=9.86 11 11

9.97 g 3 2 10.27

✓ AM 3176

9.30 f 2 r 9.50 9.53=9.52 02 03

9.55 f 1 g 9.65

✓ AM 1415

11.37 m 1 2 11.47

✓ AM 1438

11.37 m 1 2 11.47

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Sag.

✓ AM 1463

11.37 m 1 A 11.47

✓ AM 1529

Poorly

✓ AM 1536

9.65 g 2 r 9.85 10.07 = 9.96 11 11

10.07 g 2 A 10.27

✓ AM 1541

9.30 f 2 r 9.50 9.55 = 9.52 02 03

9.55 f 1 g 9.65

✓ AM 1675

7.70 a 1 r 7.80 7.98 = 7.89 09 09

7.98 a 2 A 8.18

✓ AM 1708

7.70 a 2 r 7.90 8.08 = 7.99 09 09

8.08 a 1 A 8.18

✓ AM 1919

11.37 m 1 A 11.47

✓ AM 1390

10.67 k 1 A 10.77

✓ AM 493

Class C

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae..proj..729B

April 6, 1906.

R R Sag.

✓ AM 5-34
10.92 l 1 St 11.02

✓ AM 557
Nebulous

✓ AM 578
11.37 m 2 St 11.57

✓ AM 615
11.67 m 1 St 11.77

✓ AM 669
11.37 m 1 St 11.47

✓ AM 796
11.37 m 2 St 11.57

✓ AM 994
Rem C

✓ AM 1029
11.37 m 2 St 11.57

✓ AM 1044
10.92 l 1 St 11.02

✓ AM 1244
10.92 l 1 St 11.02

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906.

RR Lag.

✓ AM1256
11.37 m / 11.47

✓ AM1262
11.67 m / 11.77

✓ AM1272
10.92 l 2 11.12

✓ AM1954
11.67 m / 11.77

✓ AM1967
Poor images

✓ AM2083
Class C

✓ AM2095
11.37 m / 11.47

✓ AM2111
11.37 m 2 11.37

✓ AM2122
10.92 l 2 r 11.12 11.17 = 11.14 02 03
11.17 r 2 m 11.37

✓ AM2160
10.67 l 2 r 10.87 10.72 = 10.80 07 08
10.72 r 2 l 10.92

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 6, 1906

RR Lyr

✓ aM2271
7.50 r 2a 7.70 7.50 R

✓ aM2275
7.60 r 1a 7.70 7.60 R

✓ aM2178
9.65 g 2r 9.85 9.97 = 9.91 06 06
9.97 r 3h 10.27

✓ aM869
10.67 h 1 A 10.77

✓ aM917
Class C

✓ aM1491
10.67 h 1 A 10.77

✓ aM2320
7.70 a 2r 7.90 7.88 = 7.89 01 01
7.88 r 2h 8.18

✓ aM ~~874~~ 898
11.37 m 1 A 11.47

✓ aM810
11.37 m 2 A 11.07
✓ aM12
11.37 m 2r 11.07 R
m A

✓ aM2034
10.92 h 2 A 11.12
✓ aM3486
11.37 m 1 A 11.47

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 9, 1906.

RR Sag.

✓ AM 3465
11.37 m 2 ½ 11.07

✓ AM 3488
11.67 k 1 ½ 11.77

✓ AM 3507
11.67 k 1 ½ 11.77

✓ AM 3497
11.67 m 1 ½ 11.77

✓ AM 3590
11.67 k 1 ½ 11.77

✓ AM 3539
10.27 k 1 ½ 10.37

✓ AM 3579
10.92 k 1 ½ 11.02

✓ AM 3538
11.67 m 1 ½ 11.77

✓ AM 3568
11.67 m 2 ½ 11.87 R
o ½

✓ AM 3552
10.92 k 1 ½ 11.02

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

RR Sag.

✓ AM 3524
10.67 k2 d 10.87

✓ AM 3436
10.67 k1 d 10.77

✓ AM 3706
10.67 k1 d 10.77

✓ AM 3599
10.67 k1 r 10.77 10.72 = 10.74 03 02
10.72 o2 l 10.92

✓ AM 3610
Poor image.

✓ AM 3616
10.27 k1 r 10.37 10.57 = 10.47 10 10
10.67 o2 l 10.67

✓ AM 3644
8.52 d3 r 8.82 8.80 = 8.81 01 01
8.80 o2 l 9.00

✓ AM 3637
8.72 d2 r 8.72 8.80 = 8.76 04 04
8.80 o2 l 9.00

✓ AM 3679
7.70 a2 r 7.90 7.98 7.94
7.98 o2 l 8.18

✓ AM 3672 04 04 Class C

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 9, 1906.

RR Sag.

✓ AM 35-15

11.37 m 1 S 11.47

✓ AM 3587

10.27 h 2 r 10.47 10.57 = 10.52 05 05

10.57 r 1 h 10.67

✓ AM 3631

9.65 g 3 r 9.95 10.07 = 10.01 06 06

10.07 r 2 h 10.27

✓ AM 3647

8.52 d 3 r 8.82 8.80 = 8.81 01 01

8.80 r 2 e 9.00

✓ AM 3677

Clark

✓ AM 3617

10.27 h 2 r 10.47 10.47 = 10.47 00 00

10.47 r 2 h 10.67

✓ AM 3591

11.37 m 1 S 11.47

✓ AM 3508

11.37 m 1 S 11.47

AM 3486

Plate not found

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 19, 1906.

RR Sag.

✓ AM 3683
Class C

✓ AM 3695
Class C

AM 3786
Missing

✓ AM 3812

7.70 a 2σ 7.90 8.08 = 7.99 09 09
8.08 σ 1 7.18

✓ AM 3759

7.70 a 3σ 8.00 7.88 = 7.94 06 06
7.88 σ 2 7.18

✓ AM 3764

7.70 a 3σ 8.00 7.88 = 7.94 06 06
7.88 σ 3 7.18

✓ AM 3775

7.70 a 3σ 8.00 7.88 = 7.94 06 06
7.88 σ 3 7.18

✓ AM 3777

7.70 a 3σ 8.00 7.88 = 7.94 06 06
7.88 σ 2 7.18

✓ AM 3794

7.70 a 2σ 7.90 7.98 = 7.94 04 04
7.98 σ 2 7.18

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 11, 1906.

RR Sag.

✓ AM 3801

8.18 L1r 8.28 8.30 = 8.29 01 01

8.30 r2R 8.50

✓ AM 3829

Class C

✓ AM 3843

8.18 L2r 8.38 8.30 = 8.34 04 04

8.30 r2R 8.50

✓ AM 3859

8.50 R1r 8.60 8.42 = 8.51 09 09

8.42 r1L 8.52

✓ AM 3884

8.18 L2r 8.38 8.40 = 8.39 01 01

8.40 r1R 8.50

✓ AM 3886

8.52 L2r 8.72 8.~~80~~ 9 = 8.~~76~~ 81 04 9 04 9

8.~~80~~ 9 r1L 9.00

✓ AM 3891

8.52 L2r 8.72 8.80 = 8.76 04 04

8.80 r2L 9.00

✓ AM 3892

8.52 L2r 8.72 8.80 = 8.76 04 04

8.80 r2L 9.00

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj..729B

RR Sag.

✓ AM 3732
7.70 a 2 r 7.90 7.88 - 7.89 01 01
7.88 r 3 I 8.18

✓ AM 3728
7.70 a 1 r 7.80 7.98 = 7.89 09 09
7.98 r 2 I 8.18

✓ AM 3754
Class C

✓ AM 3743
Superposed on AM 3742

✓ AM 3742
7.70 a 2 r 7.90 7.98 - 7.94 04 04
7.98 r 2 I 8.18

✓ AM 3722
7.70 a 3 r 8.00 7.88 - 7.94 06 06
7.88 r 3 I 8.18

✓ AM 3720
7.70 a 2 r 7.90 7.88 = 7.89 01 01
7.88 r 3 I 8.18

✓ AM 3713
7.70 a 2 r 7.90 7.88 = 7.89 01 01
7.88 r 3 I 8.18

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

April 15, 1906.

RR Sag.

✓ am 3711

7.70 a2r 7.90 7.88=7.89 01 01
7.88 r3f 8.18

am 3~~843~~
Clan C

✓ am 3945

9.65 g2r 9.85 9.97=9.91 06 06
9.97 r3h 10.27

✓ am 3922

9.00 e2r 9.20 9.10=9.15 05 05
9.10 r2f 9.30

✓ am 3923

9.00 e1r 9.10 9.10=9.10 ~~00 00~~
9.10 r2f 9.30

✓ am 3930

9.65 g2r 9.85 10.07=9.96 11 11
10.07 r2h 10.27

✓ am 3944

9.65 g1r 9.75 10.07=9.91 16 16
10.07 r2h 10.27

✓ am 3953

9.65 g2r 9.85 9.97=9.91 06 06
9.97 r3h 10.27

✓ am 3994

10.27 h2r 10.47 10.57=10.52 05 05
10.57 r1h 10.67

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj..729B

RR Sag.

Kreutz B3869
12.10 p2 A 12.30

B29884
12.10 p3 r 12.40 R
q A

p9163
Doubtful

p19309
12.10 p2 A r 12.30 R
q A

am1470
11.37 m1 A 11.47

B13508
8.18 A1 r 8.28 8.30 = 8.29 01 01
8.30 p2 c 8.50

aa6632
8.18 A1 r 8.28 8.30 = 8.29 01 01
8.30 p2 c 8.50

B9243
Not corr

am1354
Plotted

am3443
10.92 c1 A 11.02

am1226
11.37 m1 A 11.47

am798
Not corr

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

AM 3990

10.27 h1 A = 10.37

AM 3998

9.65 g2 A = 9.85

AM 4002

10.92 h1 A = 11.02

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj.,729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1900phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1906phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System

1966phae.proj..729B

John G. Wolbach Library, Harvard-Smithsonian Center for Astrophysics • Provided by the NASA Astrophysics Data System