

KG

11366

v. 284

H.C. Wilson. I
T Androm.

H.C. Wilson

4

Thursday February 17, 1916

Scale R

series 315

MC 6206

Pole

2:45

	Sc. 1	Sc. 2	Sc. 1	Sc. 2
5				
6				
8				
9				
10	6.3 6.0		6.7 6.4	6.50
11	7.0 7.5 7.3		7.7 7.4	7.75
12	8.0 7.7 7.5		8.0 7.7	8.00
13	8.7 8.4 8.4		8.6 8.3	8.52
14	8.8 8.5 9.1		9.3 9.0	9.18
15	9.4 9.1 9.3		9.4 9.1	9.45
16		10.3	9.7 9.3	10.00
17		10.3 10.0	9.9 9.6	10.12
18		11.0		10.95
19		11.1		11.10
20		11.4		11.30
23		12.0		12.00
25		12.8		12.60
26		12.8		12.80
27		13.2		13.00
28		13.5		13.50
29		13.8		13.75
30				
31				

Thursday February 17, 1916

Scale R

Series 315

4:05

MC 6200

Pole

PC

Sc 1 Sc 2

Sc 1 Sc 2

5	5.5		
6	5.2		
8	6.8		
9	6.5		
10	7.4		
11	7.1		
12	8.1	7.5	7.80
13	8.0	8.3	8.15
14	8.7	8.8	8.90
15	9.0	9.1	9.30
16	9.6	10.0	9.80
17	9.3	10.3	10.00
18	9.7	10.4	10.50
19	10.1	10.6	11.10
20		11.1	11.30
23		12.0	12.40
25		12.4	12.70
26		12.7	13.30
27		13.3	13.60
28			
29			

6.2	8.6	8.6
	9.0	9.0
4.6	10.4	10.4
	11.3	11.3
	11.2	11.2
	11.7	11.9
	13.3	13.3
	12.4	12.4
	12.8	12.8
	13.2	13.2
	13.4	13.4
	14.0	14.0

4:50

6

Friday February 18, 1916

Scale R

Series 315

9.0

M C 6200

Series 315

Pole

P 6

SC₁SC₂SC₂

Mean Diff

5

8.5 8.6 8.55 - 2.06

6

9.2 9.0 9.10 - 1.99

8

10.7 10.4 10.55 - 2.32

9

5.8
5.5

5.80

mean diff

11.2 11.3 11.25 - 2.42

10

5.6
5.3

5.60

5.50 6.50 6.5 6.02 + 2.00

11.2 11.2 11.20 - 2.18

11

7.0
6.7

7.00

6.50 7.75 7.6 7.29 + 2.26

11.5 11.9 11.70 - 2.15

12

7.4
7.1

7.40

7.40 8.00 7.9 7.68 + 2.18

11.9 12.3 12.10 - 2.24

13

7.8
7.5

7.80

7.80 8.50 8.4 8.15 + 2.17

12.4 12.4 12.40 - 2.10

14

8.4
8.1

8.0

8.20

8.15 9.15 9.10 8.66 + 1.99

12.9 12.8 12.85 - 2.20

15

8.9
8.6

8.5

8.70

8.90 9.45 9.50 9.21 + 1.87

12.9 13.2 13.05 - 1.97

16

9.4
9.1

9.1

9.25

9.30 10.00 9.50 9.61 + 1.79

13.5 13.4 13.45 - 2.05

17

9.5
9.2

9.4

9.45

9.50 10.12 10.05 9.88 + 1.75

13.5 13.4 13.45 - 2.05

18

10.0
10.7

10.1

10.65

10.80 10.95 10.67 10.41 + 1.65

19

10.4
10.1

10.6

10.50

10.60 11.10 10.90 10.75 + 1.67

20

11.6
11.3

11.0

11.30

11.10 11.30 10.95 11.16 + 1.58

23

11.3

11.3

11.30

12.00 12.0 11.65 + 1.69

25

11.8

11.8

12.00

12.60 12.3 12.15 + 1.59

26

12.5

12.5

12.40

12.80 12.4 12.52 + 1.51

27

11.0

12.5

12.5

12.70 13.00 13.0 12.80 + 1.89

28

12.8

12.8

13.30

13.50 13.2 13.20 + 1.90

29

13.4

13.4

13.60

13.75 13.5 13.56 + 2.10

Friday February 18, 1916

+20

Scale R

Series 315

M C 6203 Series 315		T Andromedae	
		P 6	
	Sc ₁ Sc ₂ Cu Mag.	Sc ₂ Cu.	
b	5.6 5.3	5.6 + 3.3	8.9
a	6.0 5.7	6.0 + 3.0	9.0
d	6.0 5.7	6.0 + 3.0	9.0
f	6.7 6.4	6.7 + 2.56	9.26
c	7.4 7.1	7.4 + 2.30	9.70
e	7.4 7.1	7.4 + 2.30	9.70
g	7.4 7.1	7.4 + 2.30	9.70
h	8.3 8.0	8.15 + 2.10	10.25
k	8.8 8.5	8.50 + 2.03	10.53
l	8.7 8.4	8.55 + 2.01	10.56
m	8.8 8.5	8.75 + 1.98	10.73
n	9.0 8.7	9.00 + 1.91	10.91
o	8.7 8.4	8.60 + 2.00	10.60
q	9.6 9.3	9.55 + 1.50	11.05
q'	9.9 9.6	10.45 + 1.67	12.12
r	10.0 9.7	10.25 + 1.69	11.94
t	10.3 10.0	10.25 + 1.69	11.94
s	10.4 10.1	10.55 + 1.65	12.20
u	10.4 10.1	10.60 + 1.64	12.24
w	10.6 10.3	10.70 + 1.62	12.32
w'	10.7 10.4	10.85 + 1.62	12.48
x	10.8 10.5	11.05 + 1.61	12.66
x'	11.6 11.3	11.6 + 1.63	13.23
x ²	12.2 12.1	11.72 + 1.92	
z	12.1 12.0	11.70 + 1.80	
y	12.5 12.4	11.78 + 1.48	

Repeat P.C. measurements

Near edge of field.

8

Friday February 18, 1916

Scale R

Series 315

MC 6203

Andromedae
continued

	Sc.1	Sc.2	Cu	Mag.
B		12.3	+1.74	+14.04
α		12.6	+1.80	+14.44
γ		12.9	+1.84	+14.69
δ		13.7	+2.11	+15.9
E		14.0	+2.25	+16.2

Scale R

Friday February 18, 1916

series 315

MC 6206

series 315 Pole

SC₁ SC₂

5			
6			
8			
9			
10	6.5 6.2		6.5
11	7.6 7.3		7.6
12	7.9 7.6		7.9
13	8.4 8.1		8.4
14	9.1 8.8	9.1	9.10
15	9.6 9.3	10.0	9.80
16	9.8 9.5	10.0	9.90
17	10.0 9.7	10.1	10.05
18	10.4 10.1	10.9	10.65
19	10.5 10.2	11.3	10.90
20	10.6 10.3	11.3	10.95
23		12.0	12.0
25		12.3	12.3
26		12.4	12.4
27		13.0	13.0
28		13.2	13.2
29		13.5	13.5

10:45

Friday, Feb. 18 1916

Scale R

Series

MC 6239

2:47

PC

Sc₁ Sc₂Sc₂ diff

5				8.5	-2.01
6				9.3	-2.19
8				10.6	-2.37
9			mon diff	11.2	-2.37
10	5.3 5.0		5.3 5.6 5.45 + 3.57	11.4	-2.38
11	6.3 6.0		6.3 6.4 6.35 + 3.20	12.8	-2.25
12	7.0 6.7		7.0 7.1 7.05 + 2.81	12.0	-2.14
13	7.7 7.4		7.7 7.8 7.75 + 2.55	12.5	-2.20
14	7.9 7.6	8.0	7.95 8.3 8.12 + 2.53	12.6	-1.95
15	8.4 8.0	8.5	8.45 9.0 8.72 + 2.36	13.1	-2.02
16	8.8 8.5	8.9	8.85 9.4 9.12 + 2.28		
17	9.4 9.1	9.1	9.25 9.8 9.52 + 2.11		
18	9.6 9.3	10.1	9.85 10.1 9.98 + 2.08		
19	10.3 10.0	10.3	10.30 10.3 10.30 + 2.12		
20	10.5 10.2	11.0 11.0	10.83 10.4 10.62 + 2.11		
23		11.7 11.5	11.60 + 1.74		
25		12.1 12.3	12.20 + 1.67		
26		12.5 12.5	12.50 + 1.83		
27		12.6 12.8	12.70 + 1.99		
28		13.1 13.3	13.20 + 1.91		
29		12.8 13.0	12.90 + 2.76		

Friday Feb 18 1916

Scale R

Series

MC 6242

T Anderson.

3.28

PC

	Sc. 1	Sc. 2	Cu	Mag.	Sc. 2	Cu.	Mag.
k	5.0		+3.8	8.8	10.8	-2.38	8.4
a	5.7						
	5.8		+3.8	9.18	11.0	-2.38	8.62
b	5.3						
	5.0		+3.63	8.93	11.0	-2.38	8.62
d	6.3						
	6.0		+3.17	9.47	11.4	-2.37	9.03
f	7.0						
	7.0		+2.89	9.89	12.0	-2.24	9.86
e	7.3						
	7.0		+2.79	10.09	12.0	-2.24	9.76
g	7.6	6.6	+3.03	9.63			
	7.3		+2.68	10.28	11.9	-2.24	9.66
h	8.4	7.4	2.74	10.14			
	8.1	7.1	+2.47	10.81	12.4	-2.13	10.27
k	8.3						
	8.0		+2.45	10.75	13.2	[-1.86]	11.34
l	8.6						
	8.2		+2.38	10.88			
m	8.3						
	8.0		+2.45	10.75			
n	8.8						
	8.5		+2.30	11.10			
o	8.3						
	8.0		+2.45	10.75			
q	9.3						
	9.0	9.5	9.40 + 2.17	11.57			
q'	9.6	9.6	9.80 + 2.12	11.92			
r	9.5	9.5	9.80 + 2.12	11.92			
t	9.5	9.3	10.45 + 2.08	12.53			
s	10.0	10.5	10.50 + 2.08	12.58			
u	10.5	10.5	10.75 + 1.86	12.61			
w	11.0	11.0	11.05 + 1.80	12.85			
w'	11.1	11.1	11.10 + 1.80	12.90			
x	11.1	11.3	11.20 + 1.79	12.99			
x'	11.5	11.5	11.50 + 1.76	13.26			
x ²	12.1	12.1	12.10 + 1.78	13.88			
z	12.0	12.0	12.00 + 1.76	13.76			
y	12.6	12.5	12.55 + 1.86	14.41			

Reflect PC
Measured on only one Plate.

12

Friday Feb. 18. 1916.

scale R

Series

MC 6242 T Androm ~~Pole~~ continued

Cu Mag

 β 12.2 12.3 $12.25 + 1.80$ 14.05 α 12.3 12.5 $12.40 + 1.83$ 14.23 γ ~~12.2~~^{12.7} 12.7 $12.70 + 1.90$ 14.60 δ 13.1 13.1 $13.10 + 2.06$ 15.164230 ϵ 13.5 13.5 $13.50 + 2.27$ 15.77

Friday Feb. 18, 1916.

Scale R

MC 6244

Pole

Very dark
could not finish set.

Sci Sc 2

5

6

9

10 ^{5.6}
5.3

11 6.4

12 6.8

13 ^{7.8}
7.514 ^{8.3}
8.015 ^{8.9}
8.716 ^{9.4}
9.117 ^{9.8}
9.518 ^{10.1}
9.819 ^{10.3}
10.020 ^{10.4}
10.1

4:50

23 +

25

26

27

28

29

Saturday, February 19, 1916

Scale R

8:50

M. C 6242

J Andromedae

P.C.

	Sc 1	Sc 2	Cu	Mag	Sc 2	Cu	Mag.
b	4.7 ^{5.0} 5.0		5.0	[3.63] 8.6 ⁰	10.5	-2.69	7.8 ¹
a	5.3 ^{5.6}		5.4 + 3.5 ^{2.5}	8.9 ⁸	11.0	-2.71	8.29
d	4.9 ^{5.2}		5.2 + 3.5 ⁰	8.70	10.8	-2.70	8.10
f	5.8 ^{6.1}		6.1	3.6 ⁹ 9.2 ⁰	11.5	-2.72	8.78
c	7.0 ^{7.3}		7.3	2.63 9.93	12.0	-2.72	9.30
e	6.8 ^{7.1}		7.1	2.69 9.79	12.1	-2.70	9.40
g	6.5 ^{6.8}		6.8	2.79 9.59	12.0	-2.70	9.30
h	7.6 ^{7.9}		7.9	2.46 10.36	12.5	-2.64	9.86
k	8.1 ^{8.4}	8.3	8.35	2.22 10.65	13.2	[-2.50]	10.70
l	8.7 ^{8.9}	8.8	8.75	2.17 10.92	13.2	[-2.50]	10.70
m	8.7 ^{9.0}	8.5	8.75	2.17 10.92	13.1	[-2.52]	10.58
n	8.4 ^{8.7}	8.7	8.70	2.16 10.84	13.5	[-2.43]	11.07
o	8.3 ^{8.6}	8.5	8.40	2.29 10.67	13.3	[-2.48]	10.82
q	9.5 ^{9.8}	9.4	9.37	2.07 11.78			
q'	10.1 ^{9.8}	10.1	10.23	1.82 12.05			
r	9.5 ^{9.8}	10.2	10.03	1.88 11.91			
t	9.7 ^{10.0}	10.3	10.20	1.83 12.03			
s	10.3 ^{10.3}	10.6	10.47	1.78 12.25			
u		10.8	10.80	1.72 12.52			
w		11.0	11.00	1.67 12.67			
w'		11.3	11.20	1.67 12.67			
x		11.2	11.20	1.67 12.67			
x'		11.6	11.50	1.59 12.99			
x''		12.0	12.00	1.57 13.27			
z		12.1	12.10	1.63 13.73			
y		12.5	12.30	1.80 14.30			

Right PC

Saturday, February 19, 1916

Scale R

T Andromedae continued

	Sc 1	Sc 2	Cu. Mag.	
β	12.2	12.4	$12.30 + 1.70$	14.00
α	12.3	12.5	$12.40 + 1.74$	14.14
γ	12.5	12.8	$12.65 + 1.90$	14.55
δ	13.1	13.3	$13.20 + 2.35$	15.55
ϵ	13.4	13.6	$13.50 + 2.7$	16.2

Saturday February 19, 1916

Scale R

M C 6244

Pole
P C

Sc 1 Sc 2

Sc 2

5			
6			
8			
9			
10	5.8 5.5		5.8
11	7.0 6.7		7.0
12	7.5 7.2		7.5
13	8.1 7.8		8.1
14	8.4 8.1	8.6	8.5 8.50
15	9.3 9.0	9.2	9.25
16	9.4 9.1	9.7	9.55
17	9.5 9.2	10.4	10.00
18	10.1 9.8	10.5	10.30
19	10.5 10.2	11.0	10.75
20	10.5 10.2	11.2	10.85
23		11.8 11.6	11.70
25		12.5 12.5	12.50
26		12.5 12.7	12.60
27		12.5 12.5	12.65
28		13.0 13.0	13.00
29		12.5 13.1	12.95

9.4

10.0
9.0

11.2

12.0

12.1

12.8

12.7

13.5

12.4

Saturday February 19, 1916

Scale R

MC 6239

Pole

10:0

S

PC

Sc₁ SC₂Sc₂ mean diff

5

8.5 9.4 8.95 - 2.46

6

9.5 10.0 9.75 - 2.64

8

10.7 11.2 10.95 - 2.72

9

11.0 12.0 11.50 - 2.67

10

mean Diff.

11.3 12.1 11.70 - 2.69

11

11.8 12.8 12.30 - 2.75

12

12.0 12.7 12.35 - 2.49

13

12.4 13.5 12.95 - 2.65

14

12.8 -

15

16

17

18

19

20

23

25

26

27

28

29

10:20

18

Monday Feb 21, 1916

T Andromedae

Plate	Sequence	Mag.	Faintest Star Seen	Date	
8:30 MC 6242	y 5 T 5 s	15.2	e	Sept. 13, 1914	2420389 ✓
MC 6203	y 1 T 9 s	14.8	e	Sept. 11, 1914	0387 ✓
AC 1010	invisible	< 12.4	s	Sept. 22, 1900	2405285 ✓
AC 1141	k 1 b-T m = o	10.80	w	Jan. 8, 1901	5393 ✓
AC 1256	e 6 T 4 h f = T but g more sharp	10.09	t	Feb. 18, 1901	5434 ✓
AC 1776	T = s badly blurred	12.44	t	Sept. 24, 1901	5652 ✓
AC 2039	T = s f 3 T 7 k	10.10	u	Dec. 2, 1901	5721 ✓
AC 1757	invisible	< 12.2	t	Sept. 20, 1901	5648 ✓
AC 2875	h 5 T 5 s	10.52	u	Oct. 8, 1902	6031 ✓ ~~5666~~
AC 2890	h 4 T 6 s	10.47	β	Oct. 10, 1902	6933 ✓ ~~5666~~
AC 3109	invisible	< 12.6	w	Dec. 28, 1902	6112 ✓
AC 3191	invis.	< 12.5	u	Jan. 19, 1903	6134 ✓
AC 3216	invis	< 12.2	t	Jan. 26, 1903	6141 ✓
AC 5126	invis	< 10.7	l	Aug. 8, 1904	6701 ✓
AC 5353	invis	< 12.0	r	Oct 10, 1904	6764 ✓
AC 5231	invis	< 12.5	u	Sept. 6, 1904	6730 ✓
AC 5486	invis perhaps just glimpsed	< 12.6	w	Nov. 5, 1904	6790 ✓
AC 5793	g 5 T 5 h	10.02	x	Jan 7, 1905	50 6854 ✓
AC 6574	invis	< 12.2	t	Aug 5, 1905	7063 ✓
AC 6646	g 10 T 5 t s 3 T 7 t	12.01	u	Aug 31, 1905	7089 ✓
AC 6649	invis	< 11.4	g	Sept 1, 1905	7090 ✓
AC 6841	f 0 T 2 c	9.52		Oct. 14, 1905	7133 ✓
AC 7909	u 2 T 3 w	12.56		Oct 12, 1906	2496 ✓ ~~7131~~
AC 7826	T = g	11.41	s	Sept 18, 1906	7472 ✓
AC 8621	invis	< 10.8	o	July 18, 1907	7775 ✓
AC 8675	invis	< 11.4	z	Aug. 10, 1907	7798 ✓
AC 8850	invis	< 12.6	w	Dec. 9, 1907	7856 ✓

Monday Feb. 21, 1916

T. Anderson, continued

*faintest
star*

57.0 AC 871 *invis* $\angle 12.5$ *u* Oct. 15, 1907 241 7864

AC 49 *Too much fogged.*

AC 77

AC 120 *g³ T 7 r z* 11.60^2 *u* Dec. 15, 1898 4639
3 images somewhat confusing,

5:35 AC 166 $T = u$ 12.5 *u* Jan 19, 1899 2414674
just at limit of vision

Tuesday Feb. 22, 1916

T Andromedae, cont.

Plate	Sequence	Magn.	Faintest star	Date	J.D.
10:15 AC 401	g 10 T 10 h Spectroscopic	10.06	h	Aug. 16, 1899	241 4883 v
AC 433	s 5 T 5 g? very uncertain 5 brighter than g	11.9 ?	g	Sept. 14, 1899	4912 v
AC 917	invis	< 9.7	g	July 7, 1900	5208 v
AC 1098	invis	< 9.4	t	Dec. 28, 1900	5382 v
AC 1107	m 5 T 5 g	11.18	t	Dec. 29, 1900	5383 v
AC 1130	o 7 T 3 n	10.90	r	Jan. 5, 1901	5390 v
AC 1168	T = h	10.29	g	Jan. 22, 1901	5407 v
AC 1672	invis	< 10.8	h	Aug. 21, 1902	5983 ?
AC 461	invis	< 9.7	g	Sept. 28, 1899	4926 v
AC 1802	no good				
AC 1825	T = g	~~11.44~~ 4.44	u	Oct. 4, 1901	5662 v
AC 1935	h 1 T 9 h	10.33	t	Nov. 1, 1901	5690 v
AC 1968	g 2 T 1 h	10.11	t	Nov. 7, 1901	5696 v
AC 2009	c 1 T = g	9.74	u	Nov. 27, 1901	5716 v
AC 2242	g 8 T 2 t	12.01	u	Jan. 25, 1902	5775 v
AC 2730	T = h	10.29	t	Aug. 8, 1902	5970 v
AC 2797	f 2 T 2 c	9.59	h	Aug. 30, 1902	5992 v
AC 2807	T = f	9.39	g	Sept. 2, 1902	5995 v
AC 2818	T = c = g	9.76	h	Sept. 7, 1902	6000 v
AC 2969	g 10 T 2 s 5 t + 6 fainter stars	12.03 ?	t	Nov. 2, 1902	6056 v
AC 3030	invis	< 12.2	t	Dec. 1, 1902	6085 v
AC 3102	invis	< 11.4	g	Dec. 24, 1902	6110 v
AC 3155	invis	< 10.9	u	Jan. 10, 1903	6125 v
AC 3249	invis	< 11.4	g	Feb. 6, 1903	241 6152 v

Tuesday Feb. 22, 1916

T Androm, cont

Plate	Sequence	Mag.	Faintest Star	Date	J.D.
AC 3297	invis.	< 12.6	w	Feb. 14, 1903	2416160 ✓
A.C. 4366	invis	< 12.2	h	Dec. 14, 1903	6463 ✓
A.C. 4033	invis	< 10.8	m	Oct. 18, 1903	6401 ✓
A.C. 3829	T = g? p	9.7!	g	Aug. 14, 1903	6341 ✓
AC 4166	C5 T ₂ g p	9.76	m	Nov. 4, 1903	6423 ✓ reject
AC 4464	invis	< 10.7	h	Dec. 30, 1903	6479 ✓
A.C. 3868	invis	< 9.8	C	Aug. 27, 1903	6354 ✓
A.C. 4219	invis	< 11.4	g	Nov. 15, 1903	6434 ✓
A.C. 3952	invis. no faint stars except			Sept. 19, 1903	6377 ✓
A.C. 4179	invis	< 12.2	t	Nov. 8, 1903	6427 ✓
A.C. 4285	invis p	< 11.4	g	Nov. 30, 1903	6449 ✓
A.C. 4294	g3 T ₂ h p	10.46	h	Dec. 1, 1903	6450 ✓ reject
A.C. 5210	invis p	< 9.4	f	Aug. 30, 1904	6323 ✓
A.C. 5118	invis c	< 10.8	o	July 31, 1904	6693 ✓
A.C. 5034	invis	< 12.2	t	July 2, 1904	6664 ✓
A.C. 4995	invis	< 12.4	s	June 19, 1904	6651 ✓
A.C. 4561	O10 T ₂ g possibly a flare	11.32	w	Jan. 25, 1904	6505 ✓ reject. Flare.
A.C. 4540	invis	< 12.6	w	Jan. 18, 1904	6498 ✓
A.C. 4571	invis	< 12.0	w	Jan. 27, 1904	6507 ✓
A.C. 5021	invis	< 12.1	t	June 26, 1904	6658 ✓
A.C. 5113	no good.			July 30, 1904	6692 ✓
A.C. 5157	invis	< 11.4	g	Aug. 21, 1904	6714 ✓
A.C. 5142	invis			Aug. 24, 1904	
A.C. 6908	O1 T ₂ g	9.77	t	Oct. 29, 1905	7148 ✓
A.C. 6617	invis	< 10.8	o	Aug. 21, 1905	7079 ✓
A.C. 6526	invis	< 10.3	h	July 19, 1905	7046
A.C. 5774	T = h	10.29	w	Dec. 28, 1904	6843 ✓
A.C. 5712	T = o	10.84	t	Dec. 13, 1904	6828 ✓
A.C. 5565	invis	< 10.9	w	Nov. 19, 1904	2416804 ✓

Tuesday February 22

Androm cont.

Plate	Sequence	Mag.	Star	Date	J. D.
AC 5266	invis	< 9.7	g	Sept. 19, 1904	241 6743 ✓
AC 5454	invis	< 12.2	t	Oct. 30, 1904	6784 ✓
AC 5586	invis	< 10.8	o	Nov. 24, 1904	6809 ✓
AC 5736	T = h	10.65	t	Dec. 16, 1904	6831 ✓
AC 5999	h ₂ T ₅ l	10.52	h	Feb. 14, 1905	6891 ✓
AC 6535	invis	< 9.8	C	July 21, 1905	7048 ✓
AC 6867	T = f	9.39	t	Oct. 21, 1905	7140 ✓
AC 7253	invis	< 10.9	m	Feb. 3, 1906	7245 ✓
AC 7142	T = t	12.16	t	Jan. 1, 1906	7217 ✓
AC 7095	ms C ₃ m	10.88	f	Dec. 8, 1905	7188 ✓
AC 7021	T = h	11.17	g	Nov. 20, 1905	7170 ✓
AC 6992	T = e	10.29	x	Nov. 14, 1905	7164 ✓
AC 6932	C ₁ T ₁ g	9.80	n	Nov. 2, 1905	7152 ✓
AC 7013	T = h	9.76	n	Nov. 19, 1905	7169 ✓
AC 7052	h ₂ T ₂ k	10.29	n	Nov. 25, 1905	7175 ✓
AC 7109	O ₃ T ₇ g	10.47	n	Dec. 14, 1905	7194 ✓
AC 7143	invis	11.01	h	Jan. 4, 1906	7215 ✓
AC 7725	T = h	< 10.3	h	Aug. 17, 1906	7440 ✓
AC 9013	invis	10.29	n	Nov. 25, 1907	7905 ✓
AC 9115	C ₃ T ₇ g	< 12.4	s	Dec. 31, 1907	7941 ✓
AC 8940	ms T ₅ m	9.78	m	Oct. 30, 1907	7879 ✓
AC 9133	invis	12.57	m	Jan. 3, 1908	7944 ✓
AC 8778	invis	< 10.3	h	Sept. 16, 1907	7834 ✓
AC 9134	h ₂ T ₂ l	< 11.4	g	Jan. 3, 1908	7944 ✓
AC 8660	stars all too faint	10.70	h	Aug. 7, 1907	7795 ✓
AC 9163	L ₁ T ₉ l	10.66	t	Jan. 10, 1908	7951 ✓
AC 8638	invis	< 11.4	g	July 27, 1907	7784 ✓
AC 9177	e ₃ T ₃ h	10.04	g	Jan. 16, 1908	241 7957 ✓

False image: double
H.C.W. Apr. 26, 1916

Tuesday February 22
 Y Androm Levit.

Plate	sequence	Mag.	Faintest Star	Date	
AC 8210	invis	< 11.4	g	Feb. 6, 1907	2417613 ✓
AC 9230	f, T 2c	9.59	g	Feb. 3, 1908	7975 ✓
AC 8151	invis	< 12.0	r	Jan. 11, 1907	7587 ✓
AC 9540	invis	< 10.8	o	June 12, 1908	8105 ✓
AC 8099	invis	< 10.3	h	Dec. 2, 1906	7547 ✓
AC 8043	invis	< 12.6	w	Nov. 23, 1906	7538 ✓
AC 9630	invis	< 11.4	g	July 13, 1908	8136 ✓
AC 7995	invis	< 12.2	t	Nov. 8, 1906	7523 ✓
AC 9646	invis	< 10.8	o	July 26, 1908	8149 ✓
AC 7939	invis	< 12.0	r	Oct. 25, 1906	7509 ✓
AC 9704	invis	< 11.4	g	Aug. 30, 1908	8184 ✓
AC 9719	invis	< 10.3	h	Oct. 3, 1906	7487 ✓
AC 9767	invis	< 10.3	h	Sept 30, 1908	2418215 ✓

5130

AC 7

Wednesday, February 23

T Androm. contr.

Plate	sequence	Mag	^{Faintest} Star	date	J. D.
8:45 AC 7776	invis	< 10.3	h	Sept. 3, 1906	241 7457 ✓
AC 9822	g3 T7t	11.63	w	Oct. 14, 1908	8229 ✓
AC 7770	T=h	10.65	g	Sept. 1, 1906	7455 ✓
AC 9925	T=h	10.29	g	Nov. 16, 1908	8262 ✓
AC 11019	g5 T5t	11.78	w	Nov. 6, 1909	8617 ✓
AC 10831	T=h	9.80	g	Sept. 18, 1909	8568 ✓
AC 10739	T=h	9.80	g	Aug. 21, 1909	8540 ✓
AC 10110	invis	< 10.3	h	Dec. 29, 1908	8305 ✓
AC 10039	g5 Psh	10.20	w	Dec. 12, 1908	8288 ✓
AC 10012	g5 Psh	10.04	o	Dec. 8, 1908	8284 ✓
AC 10747	g1 Psh	9.80	w	Aug. 24, 1909	8548 ✓
AC 10031	T=h	10.29	o	Dec. 10, 1908	8286 ✓
AC 10152	g3 T7g	11.01	t	Jan. 15, 1909	8322 ✓
AC 10873	T=h	10.75	h	Oct. 5, 1909	8585 ✓
AC 11126	invis	< 12.2	t	Dec. 6, 1909	8647 ✓
AC 12128	invis	< 12.0	w	Nov. 17, 1910	8628 ✓
AC 11155	invis	< 10.6	h	Dec. 14, 1909	8655 ✓
AC 12169	invis	< 12.5	w	Dec. 3, 1910	9009 ✓
AC 11253	invis	< 12.2	t	Jan. 7, 1910	8679 ✓
AC 12191	invis	< 12.6	w	Dec. 9, 1910	9015 ✓
AC 11315	invis	< 12.2	t	Jan. 19, 1910	8691 ✓
AC 12526	invis	< 11.4	g	Aug. 22, 1911	9271 ✓
AC 11821	T=w	10.92	g	July 31, 1910	8884 ✓
AC 12534	invis	< 10.6	h	Sept. 1, 1911	9281 ✓
AC 11831	invis	< 9.8	c	Aug. 2, 1910	8886 ✓
AC 12579	invis	< 11.4	g	Sept. 23, 1911	9303 ✓
AC 11913	invis	< 9.0	a	Sept. 10, 1910	8925 ✓
AC 11989	invis	< 10.8	o	Oct. 3, 1910	8948 ✓

Wednesday, February 23

T Andron, cont.

Plate	sequence	mag.	^{faintest} star	J. D.	
AC 11943	invis	< 12.0	r	Sept. 21, 1910	2418936 ✓
AC 12594	invis	< 11.4	g	Sept. 28, 1911	9308 ✓
AC 12039	invis	< 12.2	t	Oct. 13, 1910	8958 ✓
AC 12603	invis	< 12.2	t	Oct. 2, 1911	9312 ✓
AC 13666	invis	< 11.4	g	Jan. 22, 1913	9790 ✓
AC 12686	g5T5g'	11.70	w	Oct. 28, 1911	9338 ✓
AC 14235	h5T5R	10.47	g	Aug. 2, 1913	9982 ✓
AC 12741	o1T3m	10.86	t	Nov. 18, 1911	9359 ✓
AC 14310	invis	< 9.8	c	Aug. 30, 1913	2420010 ✓
AC 12808	T=c	9.79	r	Dec. 23, 1911	2419394 ✓
AC 14355	invis	< 9.8	c	Sept. 10, 1913	20021 ✓
AC 12919	o1T3g	11.04	t	Feb. 13, 1912	19446 ✓
AC 14361	invis	< 10.3	h	Sept. 13, 1913	20024 ✓
AC 13288	c is bright at 10 c 10 d T=g	9.74	g	Oct. 4, 1912	19680 ✓
AC 14378	invis	< 9.7	g	Sept. 15, 1913	20026 ✓
AC 13336	photo visual e1T1h	10.04	t	Oct. 15, 1912	19691 ✓
AC 13361	T=h	10.29	g	Oct. 18, 1912	19694 ✓
AC 14390	invis	< 10.3	h	Sept. 24, 1913	20035 ✓
AC 13373	T=h	10.29	r	Oct. 20, 1912	19696 ✓
AC 14398	invis	< 10.8	o	Sept. 25, 1913	20036 ✓
AC 13450	o1T1m	10.88	t	Nov. 6, 1912	19713 ✓
AC 14412	invis	< 12.2	t	Sept. 28, 1913	20039 ✓
AC 13511	g5T5t	11.78	t	Nov. 25, 1912	19732 ✓
AC 14416	invis	< 11.4	g	Sept. 29, 1913	20040 ✓
AC 13516	m5T1g	11.33 10.7	t	Nov. 27, 1912	19734 ✓
AC 14432	invis	< 9.0	g	Oct. 5, 1913	20046 ✓
AC 14434	invis	< 10.9	r	Oct. 12, 1913	20053 4688 ✓
AC 13547	invis	< 11.4	g	Dec. 3, 1912	2419740 ✓

Wednesday February 23

T Androm, cont.

Plate	sequence	mag.	^{faintest} star	Date	J.D.	
AC14494	invis	< 12.2	t	Nov. 1, 1913	2420073	✓
AC14530	T = u	12.50	u	Nov. 7, 1913	0079	✓
AC14599	invis	< 12.6	av	Nov. 26, 1913	0098	✓
AC15477	invis	< 12.2	t	Sept. 14, 1914	0390	✓
AC14610	invis	< 13.2	x'	Dec. 3, 1913	0105	✓
AC14644	invis	< 11.4	g	Dec. 11, 1913	0113	✓
AC14657	invis	< 11.4	g	Dec. 13, 1913	0115	✓
AC15548	invis	< 12.6	w	Sept. 28, 1914	0404	✓
AC15565	invis	< 10.3	h	Oct. 2, 1914	0408	✓
AC15584	invis. photo visual	< 10.8	o	Oct. 6, 1914	0410 ¹²	✓
AC14679	invis photo visual	< 9.0	d	Dec. 18, 1913	0120	✓
AC15599	invis	< 10.8	o	Oct. 11, 1914	0417	✓
AC14711	invis	< 12.5	u	Dec. 28, 1913	0130	✓
AC15629	invis photo visual	< 10.8	o	Oct. 21, 1914	0427	✓
AC14797	T = u	< 12.6	w	Jan. 22, 1914	0155	✓
AC15649	invis. photo visual	< 10.8	o	Oct. 23, 1914	0429	✓
AC14825	u1 T = u	12.58	x'	Feb. 2, 1914	0166	✓
AC15738	T = u	12.03	u'	Nov. 17, 1914	0454	✓
AC15821	T = u	10.92	u'	Dec. 10, 1914	0477	✓
AC15377	invis	< 10.8	o	Aug. 17, 1914	0362	✓
AC15840	T = l photo visual	10.75	u	Dec. 12, 1914	0479	✓
AC15380	invis	< 11.4	g	Aug. 21, 1914	0366	✓
AC15424	invis	< 12.0	u	Aug. 31, 1914	0376	✓
AC15904	T = l	10.75	u'	Dec. 20, 1914	0487	✓
AC15957	L5 T2 h	10.55	a	Jan. 4, 1915	0502	✓
AC15965	L5 T2 h	10.55	x'	Jan. 5, 1915	0503	✓
AC16815	g3 T2 e	9.78	u	Oct. 6, 1915	0777	✓
AC16941	e1 T1 h	10.04	u	Nov. 6, 1914	2420443 ³⁰⁸	✓

Wednesday, February 23

T Androm cont.

Plate	sequence	Mag.	Faintest Star	Date	J.D.	
AC16121	T=h	10.29	$\frac{t}{h}$	Feb. 18, 1915	2420547	✓ Estimate correct H.C.W. Apr. 26, 1916
AC16947	g5T1e	9.75	w	Nov. 7, 1915	0809	✓
AC16967	e2T1h	10.13	w	Nov. 10, 1915	0812	✓
AC16219	no good			Mar. 9, 1915	0566	
AC17016	T=h	10.29	h	Nov. 20, 1915	0822	✓
AC17022	e3T1h	10.17	g	Nov. 22, 1915	~~0824~~	✓
AC16616	invis	< 11.4	g	July 27, 1915	0706	✓
AC17078	T=w	10.92	w	Dec. 7, 1915	0839	✓
AC17141	invis	< 10.3	h	Dec. 20, 1915	0852	✓
AC16645	invis	< 10.6	h	Aug. 11, 1915	0726	✓
AC17191	T=w	12.50	x	Jan. 7, 1916	0870	✓
AC17291	invis	< 12.5	w	Feb. 7, 1916	0901	✓
AC16717	invis	< 11.4	g	Sept. 10, 1915	2420751	✓

Wednesday, February 23

T Androm, cont.

Plate	sequence	mag.	Faintest Star	Date	JD	
I 21187	T=m	10.80	x	Sept. 13, 1898	24145.46 ±	✓
I 24460	T=g	~~11.28~~ 11.41	β	Nov. 16, 1895 Jan. 26, 1900	3514 ~~5046~~ 5046	✓
I 24259	invis	< 13.2	x'	Dec. 15, 1899	5004	✓
I 25929	invis	< 13.2	x'	Oct. 16, 1900	5309	✓
I 21641	g ₁₀ T 5 k	10.35	β	Nov. 3, 1898	4697	✓
I 26028	T=x'	13.24	x	Nov. 10, 1900	5334	✓
I 23032	T=o	10.84	t	June 14, 1899	4820	✓
I 21727	T=m	10.92	x'	Nov. 21, 1898	4615	✓
I 19101	invis	< 12.4	s	Sept. 30, 1897	4198	✓
I 19251	T=w'	12.71	x	Oct. 13, 1897	4211	✓
I 23125	g ₂ T 5 h	9.90	t	July 3, 1899	4839	✓
I 19213	invis	< 12.0	n	Oct. 9, 1897	4207	✓
I 19344	T=m	10.50	x	Oct. 23, 1897	4221	✓
I 19838	T=g	9.74	x	Dec. 27, 1897	4286	✓
I 20148	h ₁ T 3 k	10.36	n	Feb. 4, 1898	4325	✓
I 19666	T=m	10.80	x	Nov. 30, 1897	4259	✓
I 18389	invis	< 9.8	c	Aug. 2, 1897	4139	✓
I 20929	invis	< 12.6	n	June 30, 1898	4471	✓
I 18439	invis	< 12.5	n	Aug. 5, 1897	4142	✓
I 18581	T=m	12.50	n	Aug. 20, 1897	4157	✓ Var. not seen. H.S.L. July 25, 1916
I 18719	T=wi!	12.50	n	Sept. 8, 1897	4176	✓
I 18861	T=x'	13.24	β	Sept. 15, 1897	4183	✓
I 18992	T=x	12.84	x'	Sept. 24, 1897	4192	✓
I 12275	m 5 T 5 g	11.16	x	Feb. 5, 1895	3230	✓
I 17186	T=	12.03	x'	Jan. 25, 1897	3950	✓
I 28062	T=h	10.29	x'	Dec. 10, 1901	57.29	✓
I 17136	T=w	12.50	x'	Jan. 9, 1897	3934	?
I 17087	t ₀ T ₀ m	12.33	x	Jan. 18, 1897	24139.43	✓

Wednesday, February 23

T Andromedae cont.

Plate	sequence	mag.	Faintest star	Date	J.D.	
I 29227	not on plate			Sept. 2, 1902	241 5995	✓
I 29721	$\beta_2 T_2 \alpha$	14.21	y	Dec. 27, 1902	6111	✓
I 15885	$t_2 T_3 m$	12.30	y	Sept. 4, 1896	3807	✓
I 16733	invis	< 13.2	x'	Dec. 11, 1896	3905	✓
I 15854	$T_2 n$	12.03	x'	Sept. 1, 1896	3804	✓
I 16621	$T_2 s$	14.20	e	Dec. 1, 1896	3895	✓
I 14104	$T_2 t$	12.16	x	Dec. 19, 1895	3547	✓
I 16521	$x' s T_5 m$	13.80	y	Nov. 14, 1896	3878	✓
I 14114	$w s T_5 w$ stick on image	12.57	x'	Dec. 20, 1895	3548	✓
I 16389	$x' T_1 x^2$	13.44	B	Oct. 30, 1896	3894 ⁶³	✓
I 14218	$T_2 w$	12.64	y	Jan. 3, 1896	3562	✓
I 15953	$t_2 T_2 m$	12.33	x'	Sept. 15, 1896	3818	✓
I 15353	$T_2 g$	9.74	x'	June 22, 1896	3733	✓
I 15822	$T_2 t$	12.00	w'	Aug. 29, 1896	3801	✓
I 15606	$T_2 k$	10.65	n	Aug. 4, 1896	3776	✓
I 9529	invis	< 12.8	x	Sept. 20, 1893	2727	✓
I 14043	$T_2 t$	12.16	x ²	Dec. 14, 1895	3542	✓
I 13706	$x' T_2 m$	10.77	x'	Oct. 28, 1895	3495	✓
I 9495	not on plate			Sept. 17, 1893	2724	
I 13775	$w' T_3 g$	11.04	t	Nov. 4, 1895	3502 ²	✓
I 13742	$T_2 l$	10.75	x	Oct. 28, 1895	3495	✓
I 13517	$f_1 T_1 g$	9.56	B	Sept. 22, 1895	3459	✓
I 13774	$T_2 o$	10.84	g	Nov. 4, 1895	3502	✓
I 24480 I 13833	$y_3 T_5 \alpha$	14.28	e	Jan. 26, 1900 ~~Nov. 16, 1895~~	5046 ~~3544~~	✓
I 13331	$f_3 T_1 g$	9.65	x	Sept. 1, 1895	3438	✓
I 13995	$T_2 t$	12.16	w'	Dec. 3, 1895	3531	✓
I 13385	$T_2 g$	9.74	x'	Aug. 30, 1895	3436	✓
I 13410	$T_2 c$	9.79	g	Sept. 3, 1895	241 3440	✓

Wednesday February 23

T Androm. Cont.

Plate	sequence	mag	Faintest Star	Date	J.D.	
I 13202	T = h	10.75	y	Aug. 8, 1895	241 3414	✓
I 13496	f1 T12	9.60	y	Sept. 5, 1895	3442	?
I 13497	T = e	9.80	w	Sept. 17, 1895	3454	✓
I 13140	m1 T1w	10.86	w	July 30, 1895	3405	✓
I 13288	T = g	9.74	w	Aug. 26, 1895	3432	✓
I 13236	g3 T2 h	10.07	y	Aug. 16, 1895	3422	✓
I 13112	m5 T5g	11.16	x ²	July 26, 1895	3401	✓
I 13637	T = e	9.80	w	Oct. 6, 1895	3473	✓
I 13154	T = h	10.29	x ²	July 31, 1895	3406	✓
I 13294	T = c	9.79	x	Aug. 27, 1895	3433	✓
I 3207	not on plate					
I 13661	T = h	10.29	x ¹	Oct. 8, 1895	3475	✓
I 289	invis	< 12.6	w	Dec. 11, 1889	1348	✓
I 2635	T = w	12.03	x	Dec. 29, 1890	1731	✓
I 13098	T = s	12.1 12.44	y	July 23, 1895	3398	✓
I 4668	05 T5m	10.88	g	Nov. 2, 1891	2039	✓
5115 I 4498	invis	< 11.4	g	Oct. 9, 1891	241 2015	✓
14382 14226 I 1429	t1 T1w	12.33	y	Oct. 29, 1897 Nov. 4, 1897	241 4227	✓
14451 I 1480	r5 T5t	12.10	β	Nov 4, 1897	4233	✓

g10 T3 w 12.1
g5 T5 12.0
H.C.W. Apr. 27

Thursday, February 24

T Androm. Con

Plate	Sequence	Mag.	Faintest Star	Date	J.D.	
9.20 HI 13084	invis	< 10.3	h	Nov. 12, 1914	2420194	✓
12140	invis	< 10.7	l	Jan. 14, 1914	0147	✓
13219	0.7 T 3 n	10.90	g	Dec 14, 1914	0481	✓
12137	invis	< 10.9	n	Jan. 13, 1914	0146	✓
13264	T=0	10.84	g	Dec 18, 1914	0485	✓
13363	ls T 1 k	10.56	g	Jan 9, 1915	0507	✓
13351	es T 1 k	10.21	n	Jan 8, 1915	0506	✓
13374	l 1 T 3 k	10.38	s	Jan 10, 1915	2420508	✓
9578	invis	< 10.7	l	Jan 17, 1911	2419054	✓
9267	stars too faint.				8	
9274	" " "					
9233	" " "					
9379	invis	< 9.7	g	Nov. 7, 1910	8983	✓
11956	invis	< 11.4	g	Nov. 26, 1913	0098	✓
9618	invis	< 9.7	g	Feb. 16, 1911	9084	✓
11975	invis	< 11.4	g	Dec. 5, 1913	0107	✓
12761	invis	< 9.0	d	Aug 22 1914	0367	✓
12219	i	< 9.7	g	Feb. 9, 1914	0173	✓
12773	i	< 9.7	g	Aug 24, 1914	0369	✓
12228	i	< 10.7	l	Feb. 11, 1914	0175	✓
12942	i	Plate badly fogged by moonlight.				
12785	i	< 9.7	g	Aug 26, 1914	0371	✓
12976	i	< 10.3	h	Oct. 12, 1914	0418	✓
12804	i	< 9.7	g	Sept 4, 1914	0380	✓
13006	i	< 11.4	g	Oct 22, 1914	0428	✓
12850	i	< 10.3	h	Sept 14, 1914	0390	✓
13016	i	< 11.4	g	Oct 23, 1914	0429	✓
12858	i	< 10.9	n	Sept. 15, 1914	2420391	✓

Thursday Feb. 24, 1916

T Androm. count.

Plate	Sequence	Mag.	Faintest star.	Date	G.D.	
AI 13 028	i	< 12.0	r	Oct. 27, 1914	2420433	✓
12896	i	< 10.8	m	Sept 21, 1914	0397	✓
13 029	i	< 11.4	g	Oct. 27, 1914	0433	✓
12902	i	< 10.3	h	Sept 22, 1914	0398	✓
13089	i	< 11.4	g	Nov. 14, 1914	0451	✓
12919	i	< 10.9	m	Sept 28, 1914	0404	✓
13156	i	< 9.8	c	Nov. 26, 1914	0463	✓
13065	i	< 10.8	m	Nov. 5, 1914	0442	✓
13175	i	< 10.7	l	Nov. 28, 1914	0465	✓
13070	i	< 12.0	r	Nov. 10, 1914	0447	✓
13192	T = k	10.65	l	Dec 10, 1914	0477	✓
13108	i	< 11.4	g	Nov. 17, 1914	0454	✓
13211	i	< 9.7	g	Dec. 12, 1914	0479	✓
13143	T = t	12.46	w	Nov. 23, 1914	0460	✓
13584	i	< 9.4	s	Mar. 11, 1915	0568	✓
13241	T = k	10.65	t	Dec. 16, 1914	0483	✓
13937	i	< 10.3	h	July 18, 1915	0687	✓
13282	T = k	10.6	o	Dec 22, 1914	0489	✓
13948	i	< 9.0	a	July 25, 1915	0694	✓
13302	ε 2 T 2 h	10.04	h	Dec 26, 1914	0493	✓
13966	imms identifying stars missing		—			
13323	T = m	10.80	g	Jan. 3, 1915	0501	✓
13995	i	< 9.0	d	Aug 17, 1915	0727	✓
13339	h 1 T 3 k	10.33	o	Jan. 7, 1915	0505	✓
13548	i	< 9.8	ε	Mar. 4, 1915	0561	✓
14172	T = f? possibly defect	9.4: 10.6	h	Oct 13, 1915	0784	✓ ?
14027	i	< 10.3	h	Sept. 2, 1915	0743	✓

Thursday Feb. 24, 1916

T Androm. con

Plate				J.D.	
AI 14177	$T = E$	9.80	g	Oct. 24, 1915	2420796 ⁵ ✓
14058	i	< 9.7	g	Sept. 14, 1915	0755 ✓
14202	g 5 T 1 h	10.20	l	Oct. 28, 1915	0799 ✓
14068	i	< 9.0	a	Sept. 15, 1915	0756 ✓
14281	h 1 T 5 k	10.35	g	Nov. 13, 1915	0815 ✓
14114	g 3 T 1 h	10.15	o	Sept 28, 1915	0769 ✓
14208	$T = e$	9.80	h	Oct. 31, 1915	0802 ✓
14126	g 5 T 5 h	10.20	h	Oct 3, 1915	0774 ✓
14251	e 2 T 5 k	9.97	n	Nov. 8, 1915	0810 ✓
14138	e 2 T 5 h	9.94	m	Oct. 9, 1915	0780 ✓
14349	h 5 T 5 k	10.47	l	Dec. 3, 1915	0835 ✓
14244	$T = h$	10.29	o	Nov. 7, 1915	0809 ✓
14419	i	< 9.0	a	Dec 20, 1915	0852 ✓
14312	i	< 9.0	a	Nov 20, 1915	0822 ✓
14433	i defect in plate at place of T		h	Dec 22, 1915	0854 ✓
12.35 14318	$T = h?$	10.3:	h	Nov. 22, 1915	0824 ✓
1.35 14459	i	< 11.4	g	Dec 31, 1915	0863 ✓
14326	n	< 9.8	e	Nov. 26, 1915	0828 ✓
14465	i	< 12.2	t	Jan. 6, 1916	0869 ✓
14359	i	< 10.7	l	Dec. 7, 1915	0839 ✓
14515	i	< 10.7	l	Jan 19, 1916	0882 ✓
14365	n 5 T 5 g ? Possibly defect,	11.16?	t	Dec 10 1915	0842 ✓
14542	i	< 10.3	h	Jan. 29, 1916	0892 ✓
14388	i	< 9.8	e	Dec. 14, 1915	2420846 ✓

Thursday Feb. 24, 1916

T. Androm. cin.

	Plate	sequence	Mag.	Faintest star	Date	J.D.	
2:20	AI 240	i	< 9.0	a	Aug. 12, 1902	2415974	✓
	104	no good	< 9.				
	370	i	< 9.8	e	Oct. 9, 1902	6032	✓
	421	i	< 9.7	h	Oct 25, 1902	6048	✓
	615	i	< 9.0	h	Jan 12, 1903	6127	✓
	450	i	< 9.4	f	Nov. 1, 1902	6055	✓
	654	i	< 9.7	g	Jan 20, 1903	6135	✓
	477	i	< 9.7	g	Nov. 19, 1902	6073	✓
	657	i	< 9.0	d	Jan. 21, 1903	6136	✓
	500	i	< 9.7	g	Dec. 1, 1902	6085	✓
	707	i	< 10.3	h	Feb. 6, 1903	6152	✓
	531	i	< 9.7	g	Dec. 9, 1902	6093	✓
	721	i	< 9.7	g	Feb. 9, 1903	6155	✓
	540	i	< 10.7	h	Dec. 18, 1902	6102	✓
	561	i	< 10.3	h	Dec 24, 1902	6108	✓
	732	i	< 9.4	f	Feb. 10, 1903	6156	✓
	609	i	< 10.3	h	Jan. 10, 1903	6125	✓
	765	i	< 9.7	g	Feb. 18, 1903	6164	✓
	1300	can't identify field					
	783	i	< 9.7	g	Feb. 20, 1903	6166	✓
	1330	can't identify field					
	1344	" "	" "				
	1382	" "	" "				
	1400	" "	" "				
	1418	" "	" "				
	1491	" "	" "				
	1547	i	< 10.7	h	Oct 24, 1903	6412	✓
	1859	i	< 10.3	h	Dec 18, 1903	2416467	✓

Thursday Feb. 24, 1916

T Androm Con.

Plate	Sequence	Mag.	Faintest star	Date	J.D.
3.25 1601	L	< 9.0	d	Oct. 31, 1903	2416419 ✓
1916	i	< 9.8	c	Dec 28, 1903	6477 ✓
1785	i	< 9.8	c	Dec. 7, 1903	6456 ✓
1927	i	< 9.0	d	Dec, 30, 1903	6479 ✓
1569	L	< 9.8	c	Oct. 27, 1903	6415 ✓
1844	i	< 9.8	c	Dec 16, 1903	6465 ✓
1583	i	< 9.7	g	Oct 29, 1903	6417 ✓
1641	i	< 9.7	g	Oct/Nov. 9, 1903	6428 ✓
1701	i	< 9.8	c	Nov. 21, 1903	6440 ✓
2074	i	< 9.8	c	Feb. 5, 1904	6516 ✓
1710	i	< 9.8	c	Nov. 24, 1903	~~6443~~ 6443 ✓ ~~6745~~
2105	i	< 9.8	E	Feb. 10, 1904	6521 ✓
1758	i	no good.		Dec. 1, 1903	6450 ✓
2207	i	too faint comparison stars		Mar. 10, 1904	6550
1807	i	"		Dec. 11, 1903	6460
1946	i	< 9.7	g	Jan. 5, 1904	6485 ✓
2515	i	< 9.4	f	June 24, 1904	6656 ✓
1958	i	< 9.7	g	Jan. 5, 1904	6485 ✓
2550	Stars too faint			July 8, 1904	6671 ✓
1986	i	< 10.3	h	Jan 15, 1904	6495 ✓
2013	i	< 10.8	m	Jan. 19, 1904	6499 ✓
2576	i	< 9.0	w	July 18, 1904	2416680 ✓

Thursday Feb. 24, 1916
 T Androm. Con.

Plate	Sequence	Mag.	Faintest Star	Date	J. D.
MC 6037	i	< 12.8	χ	Aug 24, 1914	2420369 ✓
AT 6065	i	< 13.8	χ^2	Aug. 26, 1914	0371 ✓
6226	Y 2 T 2 E	15.32	E	Sept 12, 1914	0388 ✓

Saturday Feb 26 1916

T Androm. con.

Plate sequence	Mag.	Faintest Star	Date	J.D.
M.D 6122 i	< 11.4	g	Aug 31, 1914	2420376 ✓
~~3706~~ ~~6073~~ m5 T3g	11.10	g	Aug 24, 1913	2420004 ✓
~~3706~~ ~~6073~~ 05 T0g		r		

AI 73402 1908 Dec 14
 74242 1909 Jan 20
~~12582~~

AM 7734 Trails
~~9201~~
 11009 1915 Aug 16^{6.2}

~~M.D 3706~~

Saturday Feb 26 1916

T Androm. con.

Plate	Source	Mag.	Faintest Star	Date	J.D.
M.D 6122	n	< 11.4	g	Aug 31, 1914	2420376 ✓
3706					
~~6073~~	m 5 T 37	11.10	g	Aug 24, 1913	2420004 ✓
~~3706~~					
~~6073~~	~~0 5 T 37~~		r		

Feb. 2⁸ 1916

T. Anderson. con.

	Plate	Sequence	Mag.	Faintest star	Date.		
9.30	AI	3125 i	< 10.3	h	Dec. 1, 1904	241 6819	✓
		3155 h	< 9.7	g	Dec. 2, 1904	6820	✓
		3165 i	< 9.0	d	Dec. 7, 1904	6822	✓
		3198 l. 1m	10.78	g	Dec. 11, 1904	6826	✓
		3425 i	< 10.3	h	Feb. 4, 1905	6881	✓
		3237 g 3 1c	9.77	c	Dec. 21, 1904	6836	✓
		3457 g 5 5l h2	10.30	l	Feb. 11, 1905	6888	✓
		3262 c3 g1 =e	9.80	k	Dec. 30, 1904	6845	✓
		3530 i	< 9.7	g	Feb. 23, 1905	6900	✓
		3265 i	< 9.0	a	Jan. 1, 1905	6847	✓
		3282 i	< 9.8	c	Jan. 4, 1905	6853	✓
		3319	defect in plate at place of I				
		3328 i	< 9.0	d	Jan. 19, 1905	6865	✓
		4134	under developed				
		4145	"				
		4174	"				
		4207	"				
		4227 f8 2g	9.67	c	Oct. 3, 1905	7122	✓
		4383 f9 1g	9.70	h	Oct. 30, 1905	7149	✓
		4314 i	< 9.0	d	Oct. 16, 1905	7135	✓
		4401 f5 1g	9.68	c	Nov. 2, 1905	7152	✓
		4331 f1 9g	9.42	h	Oct. 21, 1905	7140	✓
		4474 e5 5k =h	10.26	l	Nov. 18, 1905	7168	✓
		4345 f5 5g 1c	9.60	g	Oct. 23, 1905	7142	✓
		4475	defect on film				
		4517	under exposed				
		4476	under developed				
		4564 i	< 9.7	g	Dec. 8, 1905	7185	✓

Feb 24⁸, 1916

T Anderson con.

Plate	sequence	Mag.	Faintest star	Date.		
A 9447	cannot identify field					
4491	f 5 5g = c	9.64		g Nov. 29, 1905	2417170	✓
4583	i	< 9.7		g Dec 18, 1905	7198	✓
4507	i	< 9.8		c Nov. 23, 1905	7173	✓
6478	i	< 9.7		g Jan 8, 1908	7949	✓
6536	f 6 4g 5c	9.60		h Feb, 4, 1908	7976	✓
5139	under developed			July 25, 1906	7417	✓
5152	"					
5191	i	< 9.8		c Aug 19, 1906	7442	✓
5162	g 5 = h	10.26		h Aug 14, 1906	7437	✓
5240	under developed. Moon fog.					
5212	under developed					
5253	under developed					
7077	"					
7095	i	< 9.7		g Oct 12, 1908	8227	✓
7225	i	< 9.8		c Nov 20, 1908	8266	✓
7127	i	< 10.3		h Oct 19, 1908	8234	✓
7233	i	< 9.4		f Nov 21, 1908	8267	✓
7167	i	< 9.7		g Nov 1, 1908	8247	✓
7272	c 5 1/2 h	10.21		h Dec 2, 1908	8278	✓
7190	h 10	10.75		o Nov 12, 1908	8248	✓
7284	g 2 1 h	10.10		h Dec 5, 1908	8281	✓
7206	f 3 2 c =	9.63		c Nov. 15, 1908	8261	✓
7305	g 2 2 h	10.05		h Dec 8, 1908	8284	✓
7512	i	< 9.8		c Feb 8, 1909	8346	✓
7322	g 2 3 c	9.76		h Dec 10, 1908	8286	✓
7454	i ?	< 10.3		h Jan 20, 1909	8327	✓
11140 7340	i ?	< 9.4		f Dec 14, 1908	8290	✓

Feb. 2^d, 1916

T Androm . con

Plate	Sequence	Mag.	Faintest Star	Date	JD	
11.40 #97414	i	< 9.7	g	Jan 1, 1909	2418308	✓
7352	i	< 9.4	f	Dec 16, 1908	8282 ⁹	✓
7428	i	< 9.7	g	Jan 6, 1909	8313	✓
7394	i	5.0.7.	h	Dec 28, 1908	8304	✓
7442	i	< 9.8	c	Jan 15, 1909	8322	✓
7396	E 5 1m	10.63	o	Dec 29, 1908	8305	✓
9111	underdeveloped			Aug 6, 1910	8890	✓
7909	i	< 9.7	g	July 7, 1909	8496	✓
8037	underdeveloped					
7988	too badly fogged					
8017	underdeveloped					
8134	"					
12.03 8210	"					

Feb. 28 1916

T Androm. con.

Plate	sequence	Mag.	Faintest Star	Date		
2207	882 i	< 12.2	t	Sept. 23, 1894	2413095	✓
	151 i	< 12.2	t	Jan 8, 1894	2837	✓
	177 w1 2 w' u3 5x	12.65	s	Jan 22, 1894	2851	✓
	168 t1 1w	12.33	x'	Jan. 20, 1894	2849	✓
	5670 = s	12.44	x'	Sept. 24, 1901	5652	✓
	6998 x1 9y	14.24	e	Oct. 12, 1904	6762	✓
	6053 g5-58	10.02	s	Aug. 5, 1902	5967	✓
	6087 = g	9.74	w'	Aug. 13, 1903	6840	✓
	1205 g1 4h	9.85	r	Dec 20, 1894	3183	✓
AC 12680 = f		< 11.41	s	Oct. 27, 1911	9337	✓
	17264 i	< 11.4	g	Jan 29, 1916	20872	✓
	16789 e5 41 g7 5k	10.28	t	Sept 28, 1915	0769	✓
	17034 h5 1k 2l	10.60	s	Nov. 26, 1915	0828	✓
	16716 l1 2n h5 5q	10.75	g	Sept 10, 1915	0751	✓
	17021 21 h1 1k l1 1m	10.62	s	Nov 22 1915	0824	✓
	16599 i	< 10.8	o	July 18, 1915	0697	✓
	16939 e2 1h	10.13	t	Nov 6, 1915	0563	✓
AM 11009 i		< 11.4	g	Aug 6, 1915	0716	✓
AC 13607						
AC 8197 200 pairs						
	8823 i	< 10.3	h	Oct 2, 1907	7851	✓
	9035 x	< 12.0	r	Nov 30, 1907	7910	✓
	12634 n	< 10.7	l	Oct 10 1911	9320	✓
	9078 g5 1h 3	10.20	h	Dec 19, 1907	7929	✓ reject
	12292 n	< 12.2	t	Jan 17, 1911	9054	✓
	12095 n	< 10.9	m	Nov 7, 1910	8983	✓

Feb. 28 1916

T Androm. con.

Plate	Sequence	Mag.	Faintest star	Date		
Ac. 11816	i	< 10.9	m	July 30 1910	2418883	✓
12516	i	< 10.8	m	Nov. 26, 1910	9005	✓
11538	i	< 10.3	h	Aug 5, 1910	8889	✓
11230	i	< 12.6	w	Dec 30, 1909	8671	✓
10710	h 3, 2 h, 2 h	10.45	m	Aug 11, 1908	~~7830~~ ~~7719~~ 8530	✓
11264	i	< 12.0	r	Jan 8 1910	8680	✓
10822	g 5 3 e	9.78	h	Sept 17, 1907	8567	✓
10030	g 3 1 h	10.15	g	Dec 10, 1908	8286	✓
9795	g 3 5 r	11.64	t	Oct. 6, 1908	8221	✓
9914	g 10 1 h = e	10.02	g	Nov. 15, 1908	8261	✓
8746	i	< 10.3	h	Sept. 6, 1907	7825	✓
9059	i	< 11.4	g	Dec 11, 1907	7921	✓
9699	i	< 11.4	g	Aug. 29, 1908	8183	✓
9759	i	< 12.0	r	Sept. 29, 1908	8214	✓
2935	0 1 1 m	10.88	w	Oct. 25, 1902	6048	✓
AM 6619	e 2 1 h	10.13	g	Sept 23, 1909	8573	✓
" 6692	n 2 1 g	11.08	g	Oct. 20, 1909	8600	✓
" 6650	m 1 1 k	10.72	r	Oct. 9, 1909	8589	✓
" 6697	0 5 5 g	11.12	s	Oct 21, 1909	8601	✓
" 6779	i	< 11.4	g	Nov. 19, 1909	8630	✓
" 5250	i	< 12.0	r	Nov. 10, 1907	7890	✓
AO 4246	i	< 12.6	w	Nov. 2, 1903	6421	✓
" 5131	i	< 10.7	l	Aug. 9, 1904	6702	✓
" 6669	m 5 10	10.83	g	Sept. 8, 1905	7097	✓
" 4425	i	< 11.4	g	Dec. 23, 1903	6472	✓
5:30 " 4397	i	< 12.5	w	Dec. 18, 1903	6467	✓

Tuesday February 29
T Androm.

Plate	sequence	mag.	^{Faintest} Star	Date	
8150 A C 7136	g1 T1.5	11.5	s	Dec. 28, 1905	2417208 ✓
AC 7219	i	< 12.0	n	Jan. 27, 1906	7238 ✓
AC 7834	m5 T1.5	11.33	n	Sept. 23, 1906	7477 ✓
AC 8031	i	< 10.9	n	Nov. 19, 1906	7534 ✓
AC 11990	i	< 10.8	o	Oct. 3, 1910	8948 ✓
AC 8653	i	< 9.7	g	Aug. 4, 1907	7792 ✓
AC 12180	i	< 11.4	g	Dec. 8, 1910	9014 ✓
AC 9636	i	< 9.7	g	July 15, 1908	8138 ✓
AC 12544	i	< 10.3	h	Sept. 3, 1911	9283 ✓
AC 12740	02 T3m	10.82	g	Nov. 18, 1911	9359 ✓
AC 9949	g5 T1.5	10.20	g	Nov. 23, 1908	8269 ✓
AC 12848	g2 T2h	10.62	t	Jan. 13, 1912	9415 ✓
AM 4688	i	< 11.4	g	Nov. 13, 1906	7528 ✓
AC 10123	T=0	10.84	n	Dec. 31, 1908	8307 ✓
AM 5068	i	< 10.9	n	Aug. 15, 1907	7803 ✓
AC 10935	03 T1m	10.81	g	Oct. 17, 1909	8597 ✓
AM 6425	i	< 10.3	h	July 28, 1909	8516 ✓
AC 11101	T=t	12.16	n	Nov. 30, 1909	8641 ✓
AM 6579	g1 T5h	9.83	n	Sept. 11, 1909	8561 ✓
" 5188	i	< 11.4	g	Oct. 6, 1907	7855 ✓
" 6797	i	< 10.3	h	Dec. 5, 1909	8646 ✓
" 7713					
" 5804	i	< 11.4	g	Sept. 6, 1908	8191 ✓
" 7225	i	< 12.5	n	Aug. 27, 1910	8911 ✓
AC 7177	i	< 12.2	t	Jan. 17, 1906	7228 ✓
" 9774	i	< 10.3	h	Oct. 2, 1908	8217 ✓
" 7183	w2 T1w	12.69	x	Jan. 19, 1906	7230 ✓
" 9961	01 T3h	9.92	g	Nov. 28, 1908	8274 ✓

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Tuesday February 29

T Androm. con.

Plate	sequence	mag.	star	date	
AC 10065	23 T ₂ h	10.09	g	Dec. 16, 1908	2418292 ✓
" 7275	i	< 12.4	S	Feb. 11, 1906	7253 ✓
" 7723	T=L	10.75	o	Aug. 17, 1906	7440 ✓
" 10153	m1 T ₁ g	11.16	g	Jan. 15, 1909	8322 ✓
" 7784	i	< 9.4	f	Sept. 4, 1906	7458 ✓
" 10855	m1 T ₃₀	10.81	m	Oct. 2, 1909	8582 ✓
" 11054	i	< 10.7	L	Nov. 15, 1909	8626 ✓
" 7873	g1 T ₁ t	11.78	m	Oct. 6, 1906	7490 ✓
" 8008	i	< 12.4	S	Nov. 13, 1906	7528 ✓ 7497 ✓
" 11076	i	< 10.3	h	Nov. 26, 1909	8637 ✓
" 8087	i	< 10.9	m	Dec. 6, 1906	7551 ✓
" 11138	i	< 10.9	m	Dec. 8, 1909	8649 ✓ 8648 ✓
" 8117	i	< 12.2	t	Dec. 19, 1906	7561 ✓
" 11363	i	< 13.2	x'	Feb. 7, 1910	8710 ✓
" 8719	i	< 12.4	S	Aug. 25, 1907	7813 ✓
" 9146	T=L	10.65	t	Jan. 6, 1908	7947 ✓
" 8779	too faint			Sept. 16, 1907	7835 ✓
" 12058	i	< 11.4	g	Oct. 26, 1910	8971 ✓
AM 5196	i	< 11.4	g	Oct. 9, 1907	7858 ✓
AC 12226	i	< 12.2	t	Dec. 22, 1910	9028 ✓
AM 5746	i	< 10.9	m	Aug. 6, 1908	8160 ✓
AC 12461	i	< 11.4	g	July 21, 1911	9239 ✓
AM 5881	03 T ₁ m	10.90	S	Oct. 26, 1908	8241 ✓
AC 12527	i	< 10.3 9.9	h	Aug. 22, 1911	9271 ✓
AM 5907	g3 T ₅ h	9.94	L	Nov. 22, 1908	8268 ✓
AC 12583	i	< 11.4	g	Sept. 26, 1911	9306 ✓
AM 6482	g3 T ₅ h 21	9.94	L	Aug. 18, 1909	8537 ✓
AC 12727	i	< 9.7	g	Nov. 11, 1911	9352 ✓

Tuesday February 29

T Androm. con.

Plate	sequence	mag	Faintest Star	date	
AC 12756	h 5 T 1 k	10.59	g	Nov. 27, 1911	2419368 ✓
AM 6786	i	< 11.4	g	Nov. 20, 1907	8631 ✓
AC 12772	e 1-h	10.10	m	Dec. 7, 1911	9378 ✓
AM 4610	t 2 T 2 m	12.33	m	Oct. 6, 1906	7490 ✓
" 6801	i	< 10.8	s	Dec. 6, 1909	8647 ✓
" 4633	i	< 12.4	s	Oct. 13, 1906	7497 ✓
" 7166	i	< 10.7	l	July 31, 1910	8884 ✓
" 4728	i	< 10.7	l	Dec. 17, 1906	7562 ✓
" 7236	i	< 10.7	l	Aug. 29, 1910	8913 ✓
" 5015	i	< 12.4	s	July 17, 1907	7774 ✓
" 7273	i	< 10.6	h	Sept. 5, 1910	8920 ✓
" 5094	i	< 12.4	s	Aug. 25, 1907	7813 ✓
" 5173	i	< 10.9	m	Sept. 27, 1907	7846 ✓
AC 98	g 5 T 1 k?	10.20	l	Nov. 4, 1898	4598 ✓
" 946	no good			Dec. 7, 1898	
" 105	m 5 T 1 g	11.33	s	Dec. 7, 1898	4631 ✓
" 973	i	< 10.7	l	Aug. 26, 1900	5258 ✓
" 168	i	< 12.2	t	Jan. 20, 1898	4675 4310 ✓
" 1070	i	< 11.4	g	Dec. 18, 1900	5372 ✓
" 492	i	< 9.7	g	Oct. 23, 1899	4951 ✓
" 1147	h 7 T 3 k	10.54	t	Jan. 16, 1901	5401 ✓
" 597	i	< 10.7	l	Dec. 15, 1899	5004 ✓
" 1188	g 5 T 3 k	10.08	m	Feb. 1, 1901	5417 ✓
" 1246	g 5 T 3 k	10.08	s	Feb. 14, 1901	5430 ✓
" 636	i	< 12.2	t	Dec. 30, 1899	5019 ✓
" 1680	i	< 10.7	l	Aug. 26, 1901	5623 ✓
" 704	i	< 12.6	m	Feb. 1, 1900	5052 ✓
AM 7785	i	< 10.3	h	Sept. 19, 1911	9299 ✓

Tuesday February 29
T Adrom. con.

Plate	sequence	mag	^{faintest} star	date	
AM 9280	i	< 9.7	g	July 30, 1913	2419979 ✓
" 9807	i	< 10.7	h	Sept. 21, 1911	9301 ✓
" 9395	i	< 10.3	h	Sept. 2, 1913	0013 ✓
" 9439	i	< 10.3	h	Sept. 8, 1913	0019 ✓
" 9866	i	< 10.7	h	Oct. 13, 1911	9323 ✓ 0038
" 9507	i	< 9.8	c	Sept. 27, 1913	9307 ✓
" 9890	i	< 11.4	g	Oct. 17, 1911	9327 ✓
" 9562	i	< 10.6	h	Oct. 7, 1913	0048 ✓
" 8733	T=h	~~10.29~~ 10.8	mv	Oct. 19, 1912	9685 ✓ 9711 ✓
" 8751	i	< 9.8	c	Nov. 4, 1912	9680 ✓ 9961 ✓ 9780
" 9209	i	< 9.7	g	July 12, 1913	
" 8761	i	< 10.7	h	Nov. 18, 1912	9725 ✓
" 9581	i	< 9.4	f	Oct. 24, 1913	0065 ✓
AC 1714	i	< 9.7	g	Sept. 5, 1901	5633 ✓
" 2320	i	< 11.4	g	Feb. 12, 1902	5793 ✓
" 1807	mv5 T3g	11.23	s	Sept. 30, 1901	5658 ✓
" 2332	t1 T1 mv?	12.33	w	Feb. 15, 1902	5796 ✓
" 1844	g2 T5s	11.70	s	Oct. 7, 1901	5665 ✓
" 2359	i	< 12.4	s	Feb. 23, 1902	5804 ✓
" 1929	h5 T3h	10.58	s	Oct. 30, 1901	5688 ✓
" 2760	g3 T3h	10.02	g	Aug. 16, 1902	5978 ✓
" 2808	no good			Sept. 2, 1902	5995 ✓
" 2017	g2 T3h	9.96	t	Nov. 28, 1901	5717 ✓
" 2056	T=h	10.29	x	Dec. 5, 1901	5724 ✓
" 2860	h5 h1 ik	10.70	t	Oct. 6, 1902	6029 ✓
" 2103				Dec. 24, 1901	5743
" 2144	h1 T1k	10.47	x	Jan. 3, 1902	5753 ✓
" 2942					

Tuesday February 29

Plate	sequence	Mag.	Faintest Star	date		
AC 2211	w 3T _{10N}	11.17	w	Jan. 19, 1902	241 5769	✓
" 3006	i	< 12.4	s	Nov. 20, 1902	6074	✓
" 2249	g 5T _{5N} 3t	11.72	w	Jan. 27, 1902	5777	✓
" 3858	i	< 10.9	st	Aug. 23, 1903	6350	✓
" 3031	i	< 12.2	t	Dec. 1, 1902	6085	✓
" 3947	i	< 10.7	l	Sept. 18, 1903	6376	✓
" 3073	i	< 9.7	g	Dec. 14, 1902	6098	✓
" 4011	i	< 12.4	s	Sept. 29, 1903	6387	✓
" 3254	i	< 10.9	on	Feb. 7, 1903	6153	✓
" 4034	i	< 10.3	h	Oct. 13, 1903	6401	✓
" 3282	i	< 10.8	o	Feb. 12, 1903	6158	✓
" 4125	i	< 11.4	g	Oct. 29, 1903	6417	✓
" 4188	i	< 12.6	w	Nov. 9, 1903	6428	✓
" 4138	i	< 12.5	w	Oct. 30, 1903	6418	✓
" 4194	i	< 12.4	s	Nov. 10, 1903	6429	✓
" 4212	i	< 12.4	s	Nov. 14, 1903	6433	✓
" 4301	i	< 10.3	h	Dec. 4, 1903	6453	✓
" 5110	i	< 10.9	w	July 29, 1904	6509	✓
" 4324	i	< 10.9	w	Dec. 7, 1903	6456	✓
" 5168	i	< 10.9	w	Aug. 23, 1904	6716	✓
" 4511	i	< 12.2	t	Jan. 10, 1904	6490	✓
" 5216	i	< 12.4	s	Aug. 31, 1904	6724	✓
" 4536	T = n?	13.24	x	Jan. 17, 1904	6497	✓
" 5255	i	< 11.4	g	Sept. 16, 1904	6740	✓
" 5376	i	< 12.7	w	Oct. 16, 1904	6770	✓
" 5788	g 5T _{3L} 21	10.00	s	Dec. 30, 1904	6845	✓
" 5477	i	< 9.7	g	Nov. 2, 1904	6787	✓
" 5505	i	< 10.6	k	Nov. 9, 1904	6794	✓

Tuesday February 29

T Androm. con.

Plate	sequence	mag.	Faintest star	Date	
AC 5811	T=h	10.29	t	Jan. 8, 1905	2416854 ✓
" 5524	T=w ¹	12.50	av	Nov. 14, 1904	6799 ✓
" 5845	⁹³ g1T _{3h}	10.02	t	Jan. 16, 1905	6862 ✓
" 5322	i	< 11.4	g	Oct. 3, 1904	6757 ✓
" 5944	h1T _{3k}	10.38	t	Feb. 4, 1905	6881 ✓
" 6524	i	< 10.9	n	July 18, 1905	7045 ✓
" 5616	g1T _{5n}	11.51	s	Nov. 27, 1904	6812 ✓
" 6558	i	< 10.9	n	July 27, 1905	7034 ✓
" 6622	i	< 10.8	o	Aug 22, 1905	7080 ✓
" 5651	g1T _{5x}	11.53	n	Dec. 2, 1904	6817 ✓
" 6847	f1T _{1g}	9.56	n	Oct. 16, 1905	7135 ✓
" 6865	f5T _{3g}	9.60	g	Oct. 21, 1905	7140 ✓
" 7061				Nov. 27, 1905	7177 ✓
" 6941	g1T _{5e}	9.75	g	Nov. 4, 1905	7154 ✓
" 7082	av1T _{3g}	11.04	n	Dec. 5, 1905 Nov. 21, 1905	7185 ✓
AM 78	g5T _{2h}	10.13	o	Aug. 7, 1899	4874 ✓
" 189	i	< 10.3	h	Oct. 2, 1899	4961 ✓ 30
" 91	g5T _{1h}	10.20	o	Aug. 9, 1899	4876 ✓
" 206	i	< 10.6	o	Oct. 11, 1899	4939 ✓
" 554	i	< 10.3	h	July 24, 1900	5223 ✓
" 243	i	< 10.7	h	Oct. 25, 1899	4953 ✓
" 595	i	< 10.7	h	Aug. 29, 1900	5261 ✓ 489
" 255	i	< 10.3	h	Oct. 27, 1899	4955 ✓
" 696	i	< 11.4	g	Oct. 16, 1900	5309 ✓
" 604	i	< 11.4	g	Aug. 30, 1900	5262 ✓
" 976	i	< 11.4	g	Aug. 8, 1901	5605 ✓
" 995	i	< 11.4	g	Aug. 13, 1901	5610 ✓
" 986	i	< 10.9	n	Aug. 10, 1901	5607 ✓

Tuesday February 29

T Androm. con.

Plate	sequence	mag.	Faintest Star	Date	
AM	1015 i	< 12.2	t	Aug. 24, 1901	2415621 ✓
"	992 i	< 12.4	S	Aug. 12, 1901	5609 ✓
"	1087 i	< 10.9	m	Oct. 3, 1901	5661 ✓
"	1508 g3Tsh	9.94	S	Aug. 14, 1902	5976 ✓
"	1394 i	< 11.4	g	June 25, 1902	5926 ✓
"	1614 h3T2k	10.51	m	Oct. 7, 1902	6030 ✓
"	1408 i	< 12.4	S	June 30, 1902	5931 ✓
"	2039 g2T4h	9.92	S	June 15, 1903	6281 ✓
"	1625 h5T1k	10.59	S	Oct. 9, 1902	6032 ✓
"	2070 e1T3h	9.92	m	June 24, 1903	6290 ✓
"	1661 i	< 10.8	S	Oct. 24, 1902	6047 ✓
"	2215 m2 5g	11.06	g	Aug. 17, 1903	6344 ✓
"	2853 i	< 11.4	g	July 20, 1904	6682 ✓
"	2229 i	< 11.4	g	Aug. 27, 1903	6354 ✓
"	2331 i	< 10.9	m	Oct. 14, 1903	6402 ✓
"	2776 i	< 11.4	g	June 22, 1904	6654 ✓
"	3038 i	< 12.2	t	Sept. 16, 1904	6740 ✓
"	2919 i	< 12.5	m	Aug. 4, 1904	6697 ✓
"	3095 i	< 12.4	S	Sept. 30, 1904	6754 ✓
"	2955 i	< 11.4	g	Aug. 17, 1904	6710 ✓
"	3122 i	< 10.9	m	Oct. 7, 1904	6761 ✓
"	2984 i	< 12.2	t	Aug. 22, 1904	6715 ✓
"	3015 i	< 12.4	S	Sept. 3, 1904	6727 ✓
"	3259 i	< 10.6	k	Dec. 5, 1904	6820 ✓
"	3135 i	< 10.9	m	Oct. 13, 1904	6767 ✓
"	3745 i	< 11.4	g	July 26, 1905	7053 ✓
"	3213 i	< 10.3	h	Nov. 10, 1904	6795 ✓
"	3770 i	< 11.4	g	Aug. 9, 1905	7067 ✓

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Tuesday February 29

TP Androm. con.

Plate	sequence	mag.	Faintest Star	Date		
A M 3226	i	< 10.9	m	Nov. 14, 1904	2416799	✓
" 3862	m 2 T 2 g	11.12	m	Sept. 7, 1905	7096	✓
" 4443	g 5 T 1 h	10.20	m	July 26, 1906	7418	✓
" 3911	g 3 T 2 h	10.07	m	Sept. 23, 1905	7112	✓
" 3941	f 2 T 2 g	9.56	t	Oct. 6, 1905	7125	✓
" 4478	2 1 1 h	10.05	s	Aug. 8, 1906	7431	✓
" 3995	h 2 5 k	10.39	m	Nov. 25, 1905	7175	✓
" 4022	m 1 5 g	11.00	s	Dec. 14, 1905	7194	✓
" 4531	h 2 2 k	10.47	g	Aug. 24, 1906	7447	✓
" 4072	i	< 10.3	h	Jan. 30, 1906	7248	✓
" 4592	i	< 12.4	s	Sept. 25, 1906	7479	✓ ✓
" 9318	± h :: at limit of vision	10.3		Aug. 6, 1913	9986	✓

Thursday March 2
T Au

Plate	Sequence	Mag.	Faintest Star	Plate		
2520 AC 13313	g3 T 5h	9.95	m	Oct. 7, 1912	2419683	✓
" 14168	g5 1h	10.20	g	July 11, 1913	9960	✓
" 13337	T = h	10.3	g	Oct. 15, 1912	9691	✓
" 14295	i	< 11.4	g	Aug 24, 1913	0004	✓
" 13414	h2 1h	10.53	s	Oct. 31, 1912	9707 9738	✓
" 14318	i	< 9.7	g	Sept. 1, 1913	0012	✓
" 14387	i	< 12.2	t	Sept. 23, 1913	0034	✓
" 13419	mag 20	10.81	t	Nov. 2, 1912	9709	✓
" 14404	i	< 12.2	t	Sept. 27, 1913	0038	✓
" 13512	i	< 10.9	m	Nov. 25, 1912	9732	✓
" 14484	i	< 12.2	t	Oct. 31, 1913	0072	✓
" 13550	i	< 11.4	g	Dec. 4, 1912	9741	✓
" 14512	i	< 12.5	m	Nov. 5, 1913	0077	✓
" 13556	i	< 12.4	s	Dec. 7, 1912	9744	✓
" 14531	i	< 12.4	s	Nov. 7, 1913	0079	✓
" 14762	i	< 12.4	s	Jan. 12, 1914	0145	✓
" 14568	i	< 11.4	g	Nov. 20, 1913	0092	✓
" 14774	Too faint			Jan. 14, 1914	0147	✓
" 14580	i	< 10.9	m	Nov. 21, 1913	0093	✓
" 15399	i	< 10.8	o	Aug. 24, 1914	0369	✓
" 14600	i	< 12.5	m	Nov. 26, 1913	0098	✓
" 15405	i	< 12.0	n	Aug. 25, 1914	0370	✓
" 14611	i	< 12.2	t	Dec. 3, 1913	0105	✓
" 15412	i	< 10.8	o	Aug. 26, 1914	0371	✓
" 15455	i	< 12.2	t	Sept. 10, 1914	0386	✓
" 14656	i	< 11.4	g	Dec. 13, 1913	0115	✓
" 15464	i	< 11.4	g	Sept. 12, 1914	0388	✓
" 14665	Too faint			Dec. 14, 1913	0116	✓

Thursday Mar. 2

P Androm

Plate	sequence	Mag	Faintest Star	Date		
AC 13478	i	< 12.4	S	Sept. 14, 1914	2420390	✓
" 14722	i	< 12.4	S	Dec. 29, 1913	0131	✓
" 15493	i	< 11.4	g	Sept. 16, 1914	0392	✓
" 14758	i	< 10.8	o	Jan. 11, 1914	0144	✓
" 15502	i	< 11.4	g	Sept. 17, 1914	0393	✓
" 15739	g 5 T 10v	^{11.93} 11.52	t	Nov. 17, 1914	0454	✓
" 15503	i	< 11.4	g	Sept. 17, 1914	0393	✓
" 15773	g 3 T 3m	11.95	m	Nov. 23, 1914	0460	✓
" 15522	too faint			Sept. 21, 1914	0397	✓
" 15537	i	< 10.3	h	Oct. 1, 1914	0407	✓
" 15829	too faint			Dec. 11, 1914	0478	✓
" 15841	too faint			Dec. 12, 1914	0479	✓
" 15587	i yellow	< 10.8	m	Oct. 7, 1914	0413	✓
" 15849	i yellow	< 10.6	h	Dec. 14, 1914	0481	✓
" 15590	not on plate			Oct. 8, 1914	0414	✓
" 15600	i	< 12.4	S	Oct. 11, 1914	0417	✓
" 15860	i yellow	< 10.3	h	Dec. 15, 1914	0482	✓
" 15640	too faint					
" 15871	h 2 2m	10.78	w	Dec. 16, 1914	0483	✓
" 15650	i yellow	< 10.3	h	Oct. 23, 1914	0429	✓
" 15894	h 1 3m	10.72	w	Dec. 18, 1914	0485	✓
" 15955	h 3 2h	10.50	t	Jan. 3, 1915	0501	✓
" 15971	h 2 3h	10.43	t	Jan. 7, 1915	0505	✓
" 15661	i yellow	< 12.4	S	Oct. 27, 1914	0433	✓
" 16006	T = h	^{10.29} 12.2	t	Jan. 10, 1915	0508	✓
" 15697	too faint					
" 16048	too faint					
" 15719	i	< 12.2	t	Nov. 14, 1914	0457	✓

Thursday Mar. 2

T Androm

Plate	Sequence	Mag.	Faintest Star	Date	
AC 16662	i	≤ 10.7	L	Aug. 16, 1915	2420726 ✓
" 17017	too poor				
" 16689	i	≤ 10.7	L	Aug. 26, 1915	0736 ✓
" 16803	e1. 1h	10.05	L	Oct. 3, 1915	0774 ✓
AM 10233	~~T=12~~	~~12.03~~	S	Oct. 27, 1914	~~0748~~ 0433 ✓
AC 17060	01 3m	10.86	W	Dec. 1, 1915	0833 ✓
" 17088	i yellow	≤ 9.7	g	Dec. 10, 1915	0842 ✓
A.M. 11177	an 2 10	10.8 ³	o	Sept. 16, 1915	0757 ✓
" 11215	too faint			Sept. 20, 1915	0761 ✓

H.C. Wilson I

Thursday Mar. 2

T Androm

Plate	Sequence	Mag.	Faintest Star	Date		
AC 16662	i	$\approx < 10.7$	h	Aug. 16, 1915	2420726	✓
" 17017	too poor					
" 16689	i	< 10.7	h	Aug. 26, 1915	0736	✓
" 16803	e1 1h	10.05	e	Oct. 3, 1915	0774	✓
AM 10233	~~T = n~~	~~12.03~~	s	Oct. 27, 1914	~~0778~~ 0433	✓ <i>flame</i>
AC 17060	o1 3m	10.86	w	Dec. 1, 1915	0833	✓
" 17088	i yellow	< 9.7	g	Dec. 10, 1915	0842	✓
A.M. 11177	m2 10	³ 10.87	o	Sept. 16, 1915	0757	✓
" 11215	too faint			Sept. 20, 1915	0761	✓

May 10 1916

T. Androm.

I 12020	g 1 2h	9.92	1894 Dec. 5	24 1 3138
I 12176	h 2 5h	10.40	1895 Jan 2	3196
I 12275	o 1 3g	10.98	1895 Feb 5	3230
I 11513	i	11.20	1894 Sept 28	2
I 11595	g 3 5t	11.69	1894 Oct. 11	3143
I 11729	var not on plate		1894 Oct 18	3120
I 11732	g 1 5d	11.51	1894 Oct 18	3120
I 11765	g 1 10d	11.47	1894 Oct 20	3122
I 11749	n 5 5r	11.48	1894 Oct 19	3121
I 11809	h 5 2k	10.55	1894 Nov 6	3139
I 4668	= l	10.75	1891 Nov. 2	2039
I 4870	= g	9.74	" Nov 27	2064
I 5126	= g	9.74	" Dec 13	2080
I 7419	= l	10.75	1892 Oct. 24	2396
I 7480	g 3 3r	11.72	" Nov. 6	2409
I 7514	g 5 1r	11.93	1892 . 13	2416
I 9490	x 1 2x ²	13.44	1893 Sept 13	2720
I 10359	x 1 2x'	12.93	1894 Jan 2	2831
I 10441	= w	12.64	" Jan 19	2848
I 10390	x 1 3x'	12.94	" Jan 7	2836
I 10389	= t 1u	12.28	" Jan 25	2854
I 10389	= x 1x'	12.99	" Jan 7	2836
I 10630	g 6 1t	12.00	" Feb 2	2862

050*136

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