1926phae.proj.2240C

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1926phae..pr.oj..2246C

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1926phae.proj.224

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1926phae.proj.224Qc

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1926phae.proj.224Rc

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1926phae.proj.224Oc

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1926phae.proj.2246c

2

Thursday, Apr. 8, 1926

+52°
MF 3358

1	3	K0	
2	2	G5	Hγ Hδ appear sl. br.
3	4	G5-	
4	4	K2	
5	6	A2	
6	6	B8	
7	7	B8	
8	5-	G0	
9	5-	F5-	
10	1	K5-	
11	3	K2	
12	4	A7	
13	6	F0	
14	4	A2	
15	1	K5	(Many "15" finish last night)
16	4	B8	
17	2	A0	
18	6	B8	
19	7	A0	
20	6	G0	
21	6	A2	
22	1	K2	
23	1	K5-	
24	3	K0	
25	2	G5-	

Seems thin. Stinks near H & K.
~~Quite wide. Found in a better field~~
See MF, 1920

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1926phae..pfoj..224C

			hr.	min				
1	+52°	3600	23	59.5	+52°	21′	9.0	✓
2	+52°	7	0	0.7	+52	44	9.0	✓
3	+52°	11	0	2.3	+52	44	8.5	✓
4	+52°	15	0	3.7	+52	37	8.3	✓
5	+52°	16	0	4.2	+52	54	9.0	✓
6	+52°	23	0	6.6	+52	16	9.0	✓
7	+52°	24	0	6.7	+52	46	8.7	✓
8	+52°	27	0	6.9	+52	58	9.0	✓
9	+52°	28	0	7.2	+52	27	8.9	✓
10	+52°	35	0	9.9	+52	35	9.0	✓
11	+52°	40	0	11.3	+52	30	9.1	✓
12	+52°	41	0	11.6	+52	13	9.4	✓
13	+52°	44	0	12.5	+52	30	8.5	✓
14	+52°	46	0	13.0	+52	19	9.2	✓
15	+52°	47	0	13.4	+52	38	9.3	✓
16	+52°	49	0	13.6	+52	21	9.2	✓
17	+52°	50	0	13.6	+52	19	9.3	✓
18	+52°	53	0	14.8	+52	17	9.0	✓
19	+52°	54	0	14.9	+52	48	9.0	✓
20	+52°	55	0	15.0	+52	23	8.7	✓
21	+52°	58	0	16.2	+52	22	9.1	✓
22	+52°	60	0	16.7	+52	32	9.3	✓
23	+52°	77	0	21.2	+52	31	9.3	✓
24	+52°	80	0	21.7	+52	14	8.9	✓
25	+52°	81	0	22.2	+52	30	9.5	✓

✓

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1926phae.proj.2246c

Apr. 8, 1926

~~+57°~~
m F1358

26	1	K7	See F35744
27	5	F8	
~~28~~	~~7~~	~~K0~~	~~In H.D. K2~~
29	1	K0	
30	6	G5	
31	2	K0	The middle of a group of 3. Perhaps Gork. See F35744
32	5	G0	See m F10920
33	3	F0	
34	5	A0	
35	3	A0	
36	3	K5	
37	3	K7	
38	3	F0	
39	3	A0	
40	2	A7	
41	2	K5	
42	4	B9	
43	4	B8	
44	5	A0	
45	3	F0	
46	5	B9	
47	2	K7	
48	4	A0	
49	4	B9	
~~50~~			~~Imp.~~

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1926phae.proj.2216C

26	+52°	86	0.m	23.1	+52	30	9.4 ✓
27	+52°	89	0	23.6	+52	17	8.8 ✓
~~28~~	~~+52°~~	~~94~~	~~0~~	~~24.2~~	~~+52~~	~~13~~	~~7.8~~ ✓
29	+52°	101	0	25.9	+52	20	9.2 ✓
30	+52°	104	0	26.0	+52	18	8.7 ✓
31	+52°	112	0	27.2	+52	54	9.2 ✓
32	+52°	126	0	29.8	+52	58	8.9 ✓
33	+52°	140	0	32.9	+52	1	9.2 ✓
34	+52°	141	0	33.0	+52	59	9.0 ✓
35	+52°	143	0	33.2	+52	56	9.4 ✓
36	+52°	145	0	33.1	+52	14	8.7 ✓
37	+52°	153	0	35.8	+52	30	8.8 ✓
38	+52°	155	0	36.5	+52	55	8.9 ✓
39	+52°	160	0	37.7	+52	31	9.0 ✓
40	+52°	167	0	39.8	+53	0	9.1 ✓
41	+52°	171	0	41.1	+52	25	9.0 ✓
42	+52°	173	0	41.5	+52	5	9.0 ✓
43	+52°	177	0	43.0	+52	58	9.0 ✓
44	+52°	189	0	44.8	+52	6	8.7 ✓
45	+52°	193	0	45.7	+52	19	9.0 ✓
46	+52°	194	0	46.8	+52	51	9.0 ✓
47	+52°	196	0	46.3	+52	29	9.0 ✓
48	+52°	201	0	47.7	+52	8	9.0 ✓
49	+52°	202	0	47.8	+52	6	9.2 ✓
50	+52°	205					✓

from 55°

✓

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1926phae.proj.2248C

Friday, Apr. 9, 1926

+52°

	51	3	K7	
	52	3	G0	
I+48649	53	3	F8-	
	54	2	K0	
	55	2	B9	
	56	1	g5-	too indistinct M F.10920
Gap to	57	1	K0	"
77	58	2	K0	
	59	1	G5-	
	60	2	K7	
I+52650	61	1	K7	
	62	4	F0	Images hazy. M F.10920 Too indistinct on chart plate. Sp. too hazy to
Re-classified on M F.10920 (small plate)	63	1	F0 A2	
	64	2	A3	
	65	1	A2	
	66	—	—	not seen on M F.10920 Too near a bright star to have
	66a	1	F0 G5	
	67	1	G5	See 10920.
	68	—	—	Too faint. Even on 10920 emp. Sep. on +52°332 (with K.D.)
	69	1	K7	
	70	2	B9	
	71	1	g5-	
	72	3	A0	Sp. sup. on +52°347 & emphasized. Spot. Not on 10920 when dup. is much better.
	73	2	A0	
	74	2	B8	
	75	1	G0	

cont. p. 44

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1926phae.proj.2240C

51	+52°	✓	213	0	hr.	49.3	52°	48′	8.2
52	+52°	✓	215	0		49.9	52	28	9.2
53	+52	✓	224						8.9
54	+52	✓	226						8.5
55	+52	✓	227						8.8
56	+52	✓	232						9.5
57	+52	✓	234						9.5
58	+52	✓	248						8.6
59	+52	✓	251						9.0
60	+52	✓	252						8.8
61	+52	✓	276	1					9.0
62	+52	✓	277						9.0
63	+52	✓	287						9.4
64	+52	✓	288	9					9.0
65	+52	✓	294						9.4
66	+52	✓	310						9.5
66a									
67	+52	✓	311						9.5
68	+52	✓	332						9.2
69	+52	✓	334						8.7
70	+52	✓	338						8.8
71	+52	✓	340						8.8
72	+52		347						9.0
73	+52	✓	357						8.8
74	+52	✓	358						8.9
75	+52	✓	359						8.8

~~2297 9.1~~

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1926phae.proj.2246c

April 9, 1926

+57°
M 7358

1	3	K0	
2	3	F0	
3	2	G5	
4	4	F5	
5	4	B9	
6	3	G5	
7	6	A0	
8	6	F0	
9	6	B8	
10	-	-	Spect. Also M D35744 K5
11	2	G5	Shrp absorption near H&K
12	2	K5	
13	4	B5	
14	3	A0	
15	4	F0	
16	4	A0	
17	4	B9	
18	5	F5	
19	2	B8	
20	3	G0	
21	1	K5	
22	2	G5	See M F 10920 D35744
23	2	A2	Spectrum. M F 10920.
24	2	K5	
25	4	K0	

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1926phae.proj.2246C

1	+51°	✓ 3784	23 hr	59.1 m	+51°	28′	8.8
2	+51°	✓ 3785	23	59.5	+51°	11′	9.0
3	+51°	✓ 6	0	1.9	+51°	12′	9.0
4	+51°	✓ 16	0	3.4	+51°	38′	8.8
5	+51°	✓ 18	0	3.8	+51°	16′	8.9
6	+51°	✓ 21	0	5.2	+51°	34′	9.0
7	+51°	✓ 25	0	6.1	+51°	51′	8.6
8	+51°	✓ 26	0	6.5	+51°	30′	8.7
9	+51°	✓ 31	0	7.9	+51°	14′	9.0
10	+51°	✓ 36	0	9.2	+51°	38′	9.3
11	+51°	✓ 37	0	9.3	+51°	47′	9.0
12	+51°	✓ 44	0	12.3	+51°	5′	8.9
13	+51°	✓ 58	0	15.3	+51°	22′	8.9
14	+51°	✓ 64	0	16.8	+51°	49′	9.3
15	+51°	✓ 65	0	17.0	+51°	6′	9.0
16	+51°	✓ 69	0	17.8	+51°	12′	9.0
17	+51°	✓ 85	0	21.8	+51°	30′	9.3
18	+51°	✓ 88	0	22.6	+51°	1′	8.7
19	+51°	✓ 90	0	23.4	+51°	21′	9.5
20	+51°	✓ 93	0	24.5	+51°	17′	8.5
21	+51°	✓ 97	0	25.7	+51°	52′	9.2
22	+51°	✓ 108	0	28.9	+51°	34′	9.5
23	+51°	✓ 109	0	28.9	+51°	35′	9.5
24	+51°	✓ 110	0	29.4	+51°	27′	9.1
25	+51°	✓ 111	0	29.7	+51°	11′	8.6

✓

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1926phae.proj.2246c

April 9, 1926

+5°10
M F1358

26	1	K7	
27	3	B9	
28	4	F2	
29	2	K0	~~K0 here, and only here~~ ~~M F1~~ M F1, 09 20
30	4	F8	
31	—	—	Forb. + sup. on 30. Forb. on M F1, 09 20
32	3	G0	
33	2	K5	
34	2	K2	
35	5	A0	
36	4	F0	
37	4	F0	
38	3	~~F0 A2~~ F2	See M F1, 09 20, where sp. is well sep. from 38
38a	2 + 1	K—	Better plate needed.
39	1	K5—	No trace seen on Ba 3913 plate, sharp unsymm. class here is seen, but can not classify.
40	3	K0	See M F1 09 20
41	2	~~K0~~ G5	
42	2	A2	
43	1	K7	
44	2	~~F2~~ A3	
45	1	~~K0~~ K5	
46	1	G0	See M F1 09 20
47	2	~~G0~~ F8	
48	1	~~F5~~ F2	
49	1	G5	
50	3	A3	

J 45649
A. G. 393
middle of
11445 chart

Re-class-
on
M F1, 09 20

cont. on page 26

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1926phae.proj.2240

				hr	m			
26	+51°	✓	112	0	29.8	+51°	11′	9.1
27	+51°	✓	113	0	30.1	+51°	28′	9.3
28	+51°	✓	118	0	30.8	+51°	50′	8.9
29	+51°	✓	124	0	32.7	+51°	9′	9.5
30	+51°	✓	127	0	33.2	+51°	52′	8.9
31	+51°	✓	127	0	33.2	+51°	52′	8.9
32	+51°	✓	140	0	37.2	+51°	18′	9.0
33	+51°	✓	151	0	39.9	+51°	33′	8.8
34	+51°	✓	157	0	41.3	+51°	9′	9.0
35	+51°	✓	168	0	42.8	+51°	30′	8.7
36	+51°	✓	174	0	44.5	+51°	2′	8.8
37	+51°	✓	177	0	45.1	+51°	32′	28
38	+51°	✓	178	0	45.2	+51°	34′	9.3
38a								
39	+51	✓	215					90
40	+51	✓	218					89
41	+51	✓	219					92
42	+51	✓	222					91
43	+51	✓	223					92
44	+51	✓	238	1				90
45	+51	✓	242					90
46	+51	✓	251					90
47	+51	✓	255					90
48	+51	✓	263					90
49	+51	✓	265					90
50	+51	✓	271					85

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1926phae.proj.2240C

April 9, 1926

+50°
MJ1358

1	2	K0	
2	3	F8	
3	2	A2	
4	3	G0	
5	4	A0	
6	1	K7	
7	4	K0	
8	2	K0	
9	3	K5	
10	5	A0	
11	1	K0	
12	4	A0	
13	±	—	No trace seen.
14	1	K5	Tycho seen full edge, clear, Classified
15	4	G5	m 9.2 0.6 5
16	3	K0	
17	3	G5	
18	—	—	? Tycho.
19	4	G0	
20	5	A0	
21	5	F8	
22	3	K0	
23	5	B8	
24	5	K0	
25	3	G5	
	1	K0	

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1926phae.proj.2240C

1	+50°	√	4239	23 hr.	59.3 m	+50°	58′	9.0
2	+50°	√	2	0	0.3	+50°	24′	9.0
3	+50°	√	3	0	0.6	+50°	10′	9.4
4	+50°	√	4	0	0.7	+50°	11′	9.1
5	+50°	√	9	0	1.1	+50°	36′	8.8
6	+50°	√	10					8.9
7	+50°	√	13					8.4
8	+50°	√	14					9.0
9	+50°	√	16					8.6
10	+50°	√	17					8.8
11	+50°	√	19					8.9
12	+50°	√	26					9.0
13	+50°	√	31					9.5
14	+50°	√	36					9.1
15	+50°	√	61					8.8
16	+50°	√	63					8.8
17	+50°	√	64					8.7
18	+50°	√	66					9.5
19	+50°	√	67					9.1
20	+50°	√	75					8.9
21	+50°	√	76					9.0
22	+50°	√	82					9.1
23	+50°	√	94					8.8
24	+50°	√	95					8.4
25	+50°	√	101					9.5

√

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1926phae.proj.2240C

14

+50°

M F 358

Apr 9, 1926

26	3	G0	
27	3	G7	
28	1	G5	
29	4	F0	
30	4	A7	
31	3	F2	
32	—	—	Too much susp. on 3-3 Too near edge on 32069 p. M. Jacchia
33	2	A	
34	4	A2	
35	2	K2	
36	1	K0	See M F 10920
37	4	A0	
38	3	K2	
39	1	G5 K5	Too much susp. on 3-3 the smallest of 3 stars
40	5	K0	
41a	2	A0 A3	
41	2	A3	See M F 10920
42	4	F5	
43	4	A0	
44	2	A3	Too F. On 32045 M F 10920
45	6	A0	
45649 46	6	B9	
47	1/4	K5	M F 10920 Too F. N. S.
48	1	K7	
49	3	K5	
50	1	K5	

See Bk. 159, 198 for Gap

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1926phae.proj.22401

26	+50°	103 ✓	9.0
27	+50°	105 ✓	9.3
28	+50°	107 ✓	9.2
29	+50°	111 ✓	9.0
30	+50°	118 ✓	8.8
31	+50°	122 ✓	9.2
32	+50°	135 ✓	9.4
33	+50°	136 ✓	9.4
34	+50°	138 ✓	9.0
35	+50°	142 ✓	8.4
36	+50°	144 ✓	9.5
37	+50°	154 ✓	8.9
38	+50°	156 ✓	9.0
39	+50°	159 ~~160~~ ~~158~~	9.2 ~~9.4~~ See a. G. pick curve
40	+50°	165 ✓	8.3
41	+50°	168 ✓	9.5 checked I.D.W
✓ 41a	not in Dom	168a ✓	
42	+50°	171 ✓	8.8
43	+50°	176 ✓	8.9
44	+50°	177 ✓	9.4
45	+50°	179 ✓	8.6
46	+50°	180 ✓	8.8
47	+50	182 ✓	9.5
48	+50	184 3 ✓	9.5 2
49	+50	185 ✓	8.5
50	+50	186 ✓	9.1

✓

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1926phae.proj.2240C

Thursday Apr. 22, 1926

+50°
D35801 ~~Objective No. D3598 + D35801. Two plates to the hour~~

72	3	K_2	
73	4	K_5	
74	3	~~F8~~	
75	2	A_3 ~~A7~~	
76	3	F5 ~~A5~~	
77	3	K_7	
78	2	K_7	
79	3	K_0	
80	2	B	See D31047 (almost ends)
81	—	—	Too poor on all plates
82	3	F2	
83	1	G_5	
84	2	K_7	
85	2	K_5	
86	3+	g_0 ~~K7~~	
87	1	K_7	
88	2	K_0	
89	2	K_5	
90	3	A_0	
91	2	K_2	
92	4	A_3	
93	1	G_5	
94	2	K_5	
95	2	g_0	
96	2	K_0	
97	3	g_0	
98	1	K_0	
99	4	A_0	
100	1	A_2	

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1926phae.proj.2240c

72	+50°	314	✓	8.8
73	+50°	325	✓	8.5
74	+50°	334	✓	9.0
75	+50°	340	✓	9.4
76	+50°	352	✓	9.0
77	+50°	353	✓	8.6
78	+50°	354	✓	8.6
79	+50°	355	✓	8.8
80	+50°	360	+	9.5
81	+50°	377	✓	9.5
82	+50°	392	✓	8.8
83	+50°	396	✓	9.5
84	+50°	402	✓	9.1
85	+50°	404	✓	8.6
86	+50°	405	✓	9.2
87	+50°	410	✓	9.4
88	+50°	417	✓	9.1
89	+50°	420	✓	8.8
90	+50°	426	✓	9.0
91	+50°	427	✓	9.1
92	+50°	431	✓	9.0
93	+50°	440	✓	9.3
94	+50°	449	✓	8.8
95	+50°	451	✓	9.4
96	+50°	463	✓	9.0
97	+50°	490	✓	9.0
98	+50°	497	✓	9.3
99	+50°	499	✓	8.9
100	+50°	507	✓	9.0

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1926phae.proj.2246c

Friday, April 23, 1926.

+50°

M Fl. 335

101	4	F0	
102	4	B9	
103	3	F0	
104	3	F2	
105	—	—	Sort. + small other plates found.
106	2	K0	
107	3	K7	
108	2	F8	
109	2	K5	
110	13	~~B9~~ A0	
111	~~3~~ 1	~~A0~~ M	See I 29102
112	3	A0	
113	3	B8	
114	1	F8	
115	1	M	See I 29102 + 26571, all typed Ech. #6 Hdr.
116	4	B5	
117	1	K5	
118	3	A0	
119	1	A	
120	1	A	
121	3	B8	
122	1	G5	See I 29102
123	1	K2	" "
124	1	K0	" "
125	1	K0	

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1926phae.proj.2240C

101	+50°	524	✓	9.0
102	+50°	544	✓	9.0
103	+50°	546	✓	9.0
104	+50°	553	✓	9.0
105	+50°	556	✓	9.5
106	+50°	565	✓	9.0
107	+50°	566	✓	8.9
108	+50°	587	✓	9.0
109	+50°	589	✓	8.5
110	+50°	593	✓ + w.s. marked incomplete	8.9 ~~9.3~~ 9.5
111	+50°	596	✓ + " "	~~8.9~~
112	+50°	599	✓	8.5
113	+50°	601	✓	8.5
114	+50°	602	✓	9.0
115	+50°	608	✓	9.4
116	+50°	613	✓	8.4
117	+50°	617	✓	8.5
118	+50°	628	✓	9.0
119	+50°	631	✓	9.2
120	+50°	633	✓	9.2
121	+50°	635	✓	9.2
122	+50°	650	✓	9.3
123	+50°	671	✓	9.0
124	+50°	672	✓	9.3
125	+50°	679	✓	8.9

✓

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1926phae.proj.22480

Apr. 23, 1926

+58
M F1335−

126	1	Mo		
127	2	G5−		
128	1	Ko		
129	2	a A5	Stars touching nearly equally light.	
130		a		
131	3	B9		
132	2	F5−		
133	1	K5		
134	3	ao		
135	2	K5− a	~~Too hazy~~ Comp. See J35159, best	J32320, ~~35159~~
136	3	B5−		
137	3	F8−		
J35159 138	1	K5−		
139	1	K7	~~Too poor a K star also~~ See J26512	J32320, 3
140	1	A5	See J32320	
Too poor 141	1	~~F8~~ F8	~~Too poor~~	J26512
142	1	F5−	~~Too poor~~	26512
New plate needed at 143	2	G0	"	J26512
144	1	F5−	"	"
145	1	K5−	"	" & J45863
3.0+51° 146	1	G	~~Too poor~~	
& 147	2	F5−	~~Too poor~~	J26512
3.5+51° 148	2	F8	~~Too poor~~	"
J24534 149	F2	F2	~~Too poor~~	See J45886
150	1	K	~~Too poor~~	

Too poor free edge

J26512 can be used for these stars if no better plate is found

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1926phae.proj.2240C

126	+50°	692 ✓	9.0
127	+50°	691 ✓	8.8
128	+50°	701 ✓	9.0
129	+50°	702 ✓	8.8
130	~~+49°~~	~~850~~ ✓ ++	~~9.2~~
131	+50°	710 ✓	9.0
132	+50°	715 ✓	9.0
133	+50°	716 ✓	8.8
134	+50°	720 ✓	9.0
135	+50°	722 ✓	9.2
136	+50°	733 ✓	9.2
137	+50°	742 ✓	9.0
138	+50°	751 ✓	8.6
139	+50°	756 ✓	9.0
140	+50°	758 ✓	9.0
141	+50°	759 ✓	9.0
142	+50°	761 ✓	9.4
143	+50°	776 ✓	9.2
144	+50°	777 ✓	9.0
145	+50°	778 ✓	9.0
146	+50°	779 ✓	9.0
147	+50°	786 ✓	9.0
148	+50°	787 ✓	9.0
149	+50°	801 ✓	8.7
150	+50°	~~803~~ ✓	9.0

✓

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1926phae.proj.22480

Saturday Aft May 1, 1926

+50

√ 24 34

151	1	K7	
152	—	—	~~very poor~~
153	3	A0	I 45866
154	—	—	§ Superposed Blurry
155	—	—	I 26512 slopes down
156	—	—	Long — perhaps both lines confused
157	2	M4	also on 26512
158	4	K0	
159	4	A2	
160	3	K5	
161	3	A0	
162	3	F5	K F?
163	2	K0	
164	1	K	~~Long — Near a bright line~~
165	2	G	Partly sup. on a br. line South
166	2	F5	~~Long — Near a bright line~~
167	1	A	
168	—	—	Long
169	3	A3	
170	3	A5	
171	1	A	
172	1	K2	
173	2	B9	
I 26513 174	1	A3	~~Too poor~~ See I 24534
175	2	F5	

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1926phae.proj.22401

151 +50°	804	✓		8.7
152 +50°	811	✓		9.5
153 +50°	816	✓		9.0
154 +50°	818	✓		9.2
155 +50°	819	✓		9.2
156 +50°	821	✓		9.5
157 +50°	829	✓		9.0
158 +50°	832	✓		8.7
159 +50°	836	✓		9.0
160 +50°	841	✓		8.5
161 +50°	840	✓		9.0
162 +50°	848	✓		8.8
163 +50°	864	✓		9.0
164 +50°	870	✓	✓ wrong star marked	9.3
165 +50°	874	✓		9.0
166 +50°	878	✓	✓ W.S. marked	9.0
167 +50°	883	✓		9.4
168 +50°	887	✓		9.5
169 +50°	889	✓		9.0
170 +50°	894	✓		9.0
171 +50°	906	✓		9.4
172 +50°	909	✓		9.4
173 +50°	927	✓		9.0
174 +50°	928	✓		9.5
175 +50°	929	✓		8.7

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1926phae.proj.2248c

May 1, 1926

+58°

J26513

	171	1	K7	~~Lost~~
	172	4	4	
	177	~~3~~ 2	B9 ~~A3~~	
	178	1	G5	wedge of hyperbola
error a.s.	~~174~~		~~A3~~	~~not double in chart place~~
	180		A3	
	181	2	B9	
	182	1	G5	
	183	—	—	Lost. 5th Persei. No have seen
	184	~~3~~ 2	A2 ~~B~~	~~Ambient~~
	185	3	B	Almost cont.
	186	1	K	
	187	3	G5	
	188	2	K7	
	189	2	F2	See J25947
	190	2	G5	
	191	3	G0	
J19794	192	3	A0	
	193	3	K5	
	194	1	G5	
	~~195~~	—	—	~~too much susp. on b. star south~~
	196	1	G5	
	197	2	F5	
	198	2	K2	
	199	3	K5	
	200	3	K0	

Cont. susp. 58

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1926phae.proj.2246

11	176 +50°	933	omitted — — — var. S. marked	9.5
11	177 +50°	942	correct — var. S. marked	8.8 9.3
	178 +50°	944		9.2
	179 +50°	946		8.8
	180 +50°	946		
	181 +50°	955		9.2
	182 +50°	959		9.1
	183 +50°	961		9.5
	184 +50°	965		9.2
	185 +50°	966		9.0
	186 +50°	979		9.5
	187 +50°	985		8.8
	188 +50°	987		8.8
	189 +50°	989		8.8
	190 +50°	990		9.0
	191 +50°	994		9.0
	192 +50°	999		9.0
	193 +50°	1002		8.6
	194 +50°	1015		9.0
Cumi Q.S.	~~195 +50°~~	1027		9.4
	196 +50°	1030		9.4
	197 +50°	1034		9.1
	198 +50°	1038		8.9
	199 +50°	1039		8.7
	200 +50°	1042		8.4

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1926phae.proj.2246c

Thursday Apr. 22, 1926

+57°

cont. from p. 10

~~Gap~~ waiting for new plate.

~~D3580~~
D4565O

compared with M.F. 10920

~~Gap~~ Brace

51	2	K0
52	1	K5 2
53	1	K1 2
54	K2	K0
55	3	K0
56	4	G0
57	3	G0
58	2	F5
59	3	G5
60	3	A2
61	3	K2
62	2	A5
63	1	K0
64	3	B
65	3	A0
66	4	B9
67	3	A0
68	3	A0
69	2	A0
70	3	F8
71	1	K0
72	3	G5
73	2	K0
74	3	F8
75	4	A0

See M.F. 10920, where the two stars are separated

Bright lines?

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1926phae.proj.2246C

51 +51°	274	89
52 +51	276	9.5
53 +51	278	9.2
54 +51	296	9.0
55 +51	302	8.6
56 +51	314	8.5
57 +51°	330	8.9
58 +51°	332	9.0
59 +51°	334	8.8
60 +51°	344	8.9
61 +51°	348	8.5
62 +51°	349	9.0
63 +51°	354	9.2
64 +51°	356	8.7
65 +51°	361	9.1
66 +51°	363	8.6
67 +51°	370	9.3
68 +51°	373	9.1
69 +51°	376	9.2
70 +51°	377	9.0
71 +51°	381	9.2
72 +51°	382	9.0
73 +51°	388	9.0
74 +51°	387	9.5
75 +51°	392	9.3

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1926phae.proj.2240c

April 22, 1926

+51°
3580

76	1	F5-
77	3	K0
78	2	K5-
79	1	K0
80	2	A0
81	1	K7
82	2	A0
83	3	G5-
84	4	A0
85	2	G5-
86	—	—
87	3	A5-
88	3	K2
89	1	K5-
90	3	G5-
91	4	A2
92	2	M0
93	4	B9
94	1	K7
95	2	F
96	1	K0
97	4	A0
98	1	B9
99	1 2	B9 A7
100	1	A5-

Too ft. mall plates

Boston D3575 0. Comp. in taffanets, K ft.

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1926phae.proj.2246C

76	+51°	393 ✓	9.5
77	+51°	406 ✓	8.8
78	+51°	411 ✓	9.0
79	+51°	412 ✓	9.4
80	+51°	426 ✓	9.3
81	+51°	427 ✓	9.4
82	+51°	428 ✓	9.4
83	+51°	436 ✓	9.2
84	+51°	440 ✓	9.2
85	+51°	442 ✓	9.4
86	+51° ~~not in Hdm. Closely follows 4441~~	446	9.3
87	+51°	448 ✓	9.5
88	+51°	464 ✓	9.0
89	+51°	466 ✓	9.1
90	+51°	473 ✓	9.1
91	+51°	481 ✓	9.1
92	+51°	493 ✓	8.7
93	+51°	503 ✓	9.1
94	+51°	513 ✓	8.9
95	+51°	532 ✓	9.2
96	+51°	534 ✓	9.1
97	+51°	543 ✓	9.2
98	+51°	546 ✓	9.4
99	+51°	562 ✓ Wrongly marked on plate	9.3
100	+51°	563 ✓	9.3

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1926phae.proj.2246

May 4, 1926

+51°

M 13335

101	3	B8	
102	1	K5	(Barely separated)
103	2	K5	
104	—	—	Torpl.
105	1	K7	
106	1	Mo	
107	—	—	No Hdr. Orchard pl. very fl.
108	3	Ao	
109	3	Ao	
110	2	B9	
111	1	K	See I26511
112	2	K5	
113	1	K2	
114	3	F2	
114a	—	—	Torpl.
115	3	F8	
116	1	F5	See I26511
117	2	Mo	
118	4	B9	
119	2	B8	
120	1	K5	
121	—	—	Torpl. small
122	1	A	
123	1	K2	
124	1	K0	
125	—	—	Torpl.

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1926phae.proj.2240:

101 +51°	566	✓	9.0
102 +51°	568	✓	8.8
103 +51°	568	✓	
104 +51°	577	✓	9.4
105 +51°	578	✓	9.4
106 +51°	580	✓	9.0
107	not in Rm. Closely foll. 582		
108 +51°	585	✓	9.0
109 +51°	586	✓	9.0
110 +51°	587	✓	9.4
111 +51°	589	✓	9.5
112 +51°	591	✓	8.5
113 +51°	593	✓	9.1
114 +51°	594	✓	9.3
114a	not in Rm.	closely follows 594 ✓	
115 +51°	596	✓	9.2
116 +51°	597	✓	9.1
117 +51°	598	✓	8.5
118 +51°	600	✓	8.9
119 +51°	603	✓	9.4
120 +51°	604	✓	8.8
121 +51°	606	✓	9.4
122 +51°	608	✓	9.5
123 +51°	617	✓	8.8
124 +51°	618	✓	9.0
125 +51°	620	✓	9.5

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1926phae.proj.2240C

May 4, 1926

+51°
MF 1335

126	2	K5	
127	3	a0	
128	1	K7	
129	2	a0	
130	1	Mp0	
131	3	K2	
132	3	G0	
133	—	—	Torf. mall
133a	—	—	" " "
134	—	—	Torf.
135	1	K7	Lee 26511
136	1	G5	" "
137	1	K2	
138	2	G0	
139	2	G5	
140	3	F8	
141	2	F0	
142	3	B	~~Harp. Class mountain~~
143	3	a2	
144	3	K5	
145	1	a	
146	2	a2	near edge
147	3	F0	" "
148	1	G5	
149	1	K2	
150	3	G0	
150a	—	—	Torf.

+51
3,0
Lee 26512
Better plate
wanted
new plates
measured!
1357 59

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1926phae.proj.2246C

126	+51°	622 ✓	8.5
127	+51°	625 ✓	9.3
128	+51°	626 ✓	9.0
129	+51°	631 ✓	9.0
130	+51°	632 ✓	9.0
131	+51°	633 ✓	8.9
132	+51°	635 ✓	9.1
133	+51°	642 ✓	9.5
133a	not in Dam.		
134	+51° not in Plan	647 ✓	9.5
135	+51°	649 ~~647~~ ✓	9.3 ~~9.5~~
136	+51°	653 ✓	9.2
137	+51°	658 ✓	9.1
138	+51°	660 ✓	9.0
139	+51°	667 ✓	9.0
140	+51°	691 ✓	9.4
141	+51°	712 ✓	9.1
142	+51°	713 ✓	8.6
143	+51°	719 ✓	8.8
144	+51°	722 ✓	9.1
145	+51°	725 ✓	9.3
146	+51°	727 ✓	9.2
147	+51°	729 ✓	9.0
148	+51	730	
149	+57	731	
150	+57	735	
150a	—	—	

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1926phae.proj.2246c

Wed. May 5, 1926

+51°

D24534

151	2	A0	
151a	–	K–5	Forb. on extreme edge.
152	1	K5	
153	~~2 A K0~~		~~See MC 18273~~ Forb. Resp. ~~ma~~ higher than
154	2	A3	
155	~~= Ma~~		Cepfinis right class incorrectly ident in H.Cyp 76, See MC 18273; incorrectly ident. the class is required + plate blue plates. See MC 21133, yellow
156	1	M0	
157	4	F8	
158	1	K7	Is it the foll. of 2? Thus assumed.
159	2	F5–	
160	2	K5–	
161	4	K5–	
162	1	F5–	
163	–	–	Forb. Also in MC 18273
164	1	K0	
165	1	K2	
166	3	A5–	See MC 18273
167	3	A0	" "
168	3	A0	
169	3	B9	
170	1	K5–	
171	3	K0	
172	1	K7	
173	2	G5–	
174	3	B8	
175	1	K7	

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1926phae.proj.22460

151 +51°	745	9.1
151a		
152 +51°	748	9.5
153 +51°	750	9.4
154 +51°	761	9.2
155 +51°	762	8.9
156 +51°	765	9.4
157 +51°	770	9.0
158 +51°	772	9.1
159 +51°	773	9.2
160 +51°	776	9.2
161 +51°	779	8.2
162 +51°	784	9.5
163 +51°	785	9.5
164 +51°	792	8.9
165 +51°	800	9.0
166 +51°	802	8.9
167 +51°	804	8.7
168 +51°	810	9.1
169 +51°	819	9.0
170 +51°	820	9.3
171 +51°	833	8.9
172 +51°	839	9.1
173 +51°	840	9.3
174 +51°	841	9.0
175 +51°	848	9.3

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1926phae.proj.2246C

May 5, 1926

+51°

D2457	176	1	Mo	
D2653	177	3	A7	
	178	2	A0	
	179	1	K5	very pl. ~~Bright line~~ ; See also H 1778
	180	1	~~F8~~ G5	~~two stars ; D.D.~~ See McC 18277
	181	3	F8	
	182	3	A0	
	183	3	K0	
	184	2	B8	
	185	2	A0	
	186	2	B5	
	187			G5 combined spectra
	188			D34332 class hazy, both bright
D1979	189	2	K5	
	190	—	—	Too much disp. on 191
	191	1	A	
	192	2	K7	
	193	3	B8	
	194	1	K7	
	195	3	A0	
	196	1	A7	
	197	4	K0	
	198	—	—	Too pl.
	199	4	K5	
	200	3	M0	

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1926phae.proj.2240C

176	+51°	850	9.0
177	+51°	852	9.0
178	+51°	869	9.5
179	+51°	870	9.5
180	+51°	878	9.3
181	+51°	879	9.2
182	+51°	880	9.2
183	+51°	884	8.3
184	+51°	897	9.1
185	+51°	903	9.0
186	+51°	904	9.0
187	+51°	911	8.8
188	+51°	911	
189	+51°	923	8.8
190	+51°	926	9.3
191	+51°	927	9.4
192	+51°	929	9.0
193	+51°	935	9.0
194	+51°	938	9.0
195	+51°	943	8.9
196	+51°	962	9.5
197	+51°	972	8.1
198	+51°	974	9.5
199	+51°	978	8.5
200	+51°	980	8.6

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1926phae.proj.2246c

May 6, 1926

+51°
19794
D 17477
4.5

201	1	a	Sup. in abr. star.
~~202~~	~~3~~	~~a~~	~~Sup. in abr. star at south~~
203	1	F1	
~~204~~	~~1~~	~~K5~~	Star marked is not in A.G. Enter DM. + A.G. See remarks to 43
205	3	G0	
206	1	G5	
207	1	K5	
208	3	G0	
209	4	G0	
210	4	G5	
211	2	F2	
212	2	F0	
D 24535 213	4	B9	
214	1	a ~~F~~	
215	3	F0	
216	5	G5	
217	3	F8	
218	1	K7	
219	1	G	See D 31578
220	1	K0	
221	1	a	
222	4	K5	
223	4	K2	
224	2	K7	
225	3	F5	

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1926phae.proj.2240c

201 +51°	984		9.4
202a 202b +51°	984		
~~202~~ +51°	983		8.3
202 +51°	985		
203 +51°	982		9.2
~~204 +51°~~	~~985~~		8.9
205 +51°	991		9.1
206 +51°	995		9.0
207 +51°	997		8.9
208 +51°	1000		8.9
209 +51°	1001		9.0
210 +51°	1008		8.9
211 +51°	1010	free of two	9.0
or 212 +51°	1010	fall of two	9.0
213 +51°	1012		9.0
214 +51°	1013		9.5
215 +51°	1015		9.4
216 +51°	1016		8.9
217 +51°	1017		9.1
218 +51°	1019		9.5
219 +51°	1022		9.5
220 +51°	1023		9.0
221 +51°	1025		9.2
222 +51°	1027		8.5
223 +51°	1028		8.5
224 +51°	1031		8.8
225 +51°	1033		9.1

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1926phae.proj.2246c

May 7, 1926

+51°

D24135

	226	4	K0	
	227	4	K5	
D31474	228	1	F5	See D19795
	229	1	A	
	230	3	A2	
	231	2	A0	
	232	1	A5	
	233	3	F6	
	234	5	B9	
	235	1	K0	
	236	3	A3	
	236a	2	K7	
	237	4	K0	
	238	3	K0	
	239	1	F2	See D35876
D32878	239a	3	K0	Surf. very fine in chart plate. Pos. checked by L.D.W.
	241	B4	A5	Wrongly inserted on plate
	242	4	K2	
	243	4	K0	
	244	4	F0	
	245	4	F0	
checked L.D.W.	245a	4	K0	all surf. in a bad state
	246	4	K0	
	247	3	K5	
	248	4	G5	
	249	2	K2	
	250	3	K5	

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1926phae.proj.2240c

226	+51°	1042	8.8
227	+51°	1044	8.5
228	+51°	1056	9.5
229	+51°	1065	9.5
230	+51°	1067	9.0
231	+51°	1075	8.9
232	+51°	1077	9.2
233	+51°	1079	9.1
234	+51°	1082	9.2
235	+51°	1084	9.2
236	+51°	1086	9.0
236a	+51°	1089	9.0
237	+51°	1092	8.8
238	+51°	1093	9.2
239	+51°	1108	9.3
239a			
240	+51°	1115	8.8
241	+51°	1121	9.0
			9.1
242	+51°	1129	8.5
243	+51°	1138	9.0
244	+51°	1140	8.9
245	+51°	1143	9.0
245a	not in alm		
246	+51°	1151	8.5
247	+51°	1152	8.8
248	+51°	1153	8.7
249	+51°	1154	9.2
250	+51°	1155	8.5

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1926phae.proj.2246C

May 8, 1926

+51°

I 32878

	251	3	K2
	252	3	K7
	253	3	K5
	254	4	A5
	255	3	F0.
	256	3	K0
In I 1383	257	2	K7
	258	1	G5
Identical D.M.	258a	1	G5
	259	2	K7
	260	1	K7
	261	2	M0
	262	2	A2
	263	2	A5
	264	2	G0
	265	2	K0
	266	1	K0
	267	2	K0
Ident. D.M.	267a	1	K2
	268	1	G5
	269	1	F
	270	3	K2
	271	3	F5
	272	2	K5
	273	1	K2
	274	3	G5
	275	4	G0

Wrongly marked corrected

See I 31022

Cont p. 87

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1926phae.proj.2246C

251 +51°	1159	✓	9.0
252 +51°	1162	✓	8.9
253 +51°	1166	✓	8.5
254 +51°	1168	✓	9.3
255 +51°	1176	✓	9.0
256 +51°	1179	✓	8.9
257 +51°	1182	✓	8.7
258 +51° not in DM	1189	✓	9.2
258a		✓	
259 +51°	1197	✓	9.0
260 +51°	1200	✓	8.8
261 +51°	1210	✓	9.0
262 +51°	1213	✓	9.0
263 +51°	1215	✓	9.4
264 +51°	1219	✓	9.0 8.7
265 +51°	1227	8 ✓	9.5
266 +51°	1234	✓	9.1
267 +51°	1242	✓	8.7
267a not in Dm		✓	
268 +51°	1246	✓	9.3
269 +51°	1248	✓	9.3
270 +51°	1251	✓	8.3
271 +51°	1253 4	✓	9.3
272 +51°	1255	✓	8.8
273 +51°	1257	✓	9.1
274 +51°	1266	✓	9.2
275 +51°	1267	✓	8.8

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1926phae.proj.2246C

Thursday, Apr. 22, 1926

+52° Jump .6
D3580.1

76	1	K5	~~not marked~~
77	3	K0	
78	1	K5	
79	3	G0	
80	2	a0	
81	3	G0	
One D.M. no. 82	3	a	
83			
84	2	K7	
85	2	a2	
86	1	K0	Shiny Lines See D3575D due to sup. plate [illegible]
87	1	K2	
88	4	F8	
89	4	G5	
90	5	B8	Almost emit
91	—	—	Too much superposed (a perfect jumble)
92	—	—	
93	4	F8	
94	1	K5	
95	3	a0	
96	3	a3	
97	1	K2	
98	3	K2	
99	2	K0	
100	5	a0	

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1926phae.proj.2246C

76	+52 ~~not marked~~	370	8.8
77	+52°	380	8.9
78	+52°	381	9.0
79	+52°	387	9.1
80	+52°	389	9.4
81	+52°	393	8.7
82	+52°	397	9.2
83	+52°	397	
84	+52°	400	9.0
85	+52°	405	9.4
86	+52°	412	9.2
87	+52°	413	9.4
88	+52°	418	9.3
89	+52°	430	8.9
90	+52°	433	8.8
91	+52°	450	9.1
92	+52°	451	9.2
93	+52°	452	8.9
94	+52°	454	8.5
95	+52°	459	9.1
96	+52°	461	9.4
97	+52°	471	9.5
98	+52°	484	8.6
99	+52°	487	9.0
100	+52°	495	8.8

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1926phae.proj.2246C

April 12, 1926.

#52

D 35801.

~~Cmth. fr. fp 6~~

101	4	A3	
102	2	K2	
103	—	—	Totally disp. in abs. stars
104	3	K0	
105	2	K0	
106	5	A0	
107	5	A0	
107a	3	Ap	
108	2	K0	
109	4	G0	
110	2	K0	
111	4	B2	
112	3	A0	
113	2	F8	
114	2	K2	
115	1²	F2 ~~K0~~	Emission — A. G.
116	2	K5	
117	x2	K5	
118	4	A2 ~~F5~~	(Identified on MF 1335. Iron arc edge 35801)
MF 1335 119	—	—	Forget. mark
120	3	G0	
121	3	K5	
122	2	K0	
123	1	G5	
124	1	K0	
125	3	B9	

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1926phae.proj.2246C

101 +52°	498	9.1
102 +52°	499	8.9
103 +52°	501	9.1
104 +52°	505	8.9
105 +52°	506	8.9
106 +52°	517	8.8
107 +52°	524 closely preceding 528	9.0
107a not in line		
108 +52°	530	9.4
109 +52°	535	8.8
110 +52°	536	9.2
111 +52°	542	9.0
112 +52°	543	9.1
113 +52°	548	9.4
114 +52°	563	9.2
115 +52°	568a 569	9.4
116 +52°	572	9.0
117 +52°	576	9.0
118 +52°	578	8.7
119 +52°	582	9.2
120 +52°	585	8.8
121 +52°	595	9.0
122 +52°	597	8.8
123 +52°	607	9.0
124 +52°	608	9.0
125 +52°	617	9.0

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1926phae.proj.2240C

May 4, 1926

+5.2°
Mt 1335

	126	—	—	Torpl. mall
	127	—	—	" " " "
	128	—	—	" " " "
	129	1	g_0	
	130	2	K_2	
	131	1	K_0	
	132	2	K_5	
	133	3	a_0	
	134	3	K_0	
	135	3	F_2	
	136	1	F_1	
	137	1	a_5	
	138	2	K_0	
	139	2	g_0	
	140	—	—	Torpl. mall
	141	4	a_0	
	142	—	—	Torpl. mall
	143	3	B_8	
	144	3	F_8	
D 26512	145	3	K_0	
	146	3	K_2	
	147	3	F_5	
	148	2	K_2	
	149	4	g_0	
D 24534	150	3	a_0	

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1926phaa.proj.2246C

126 +52°	623	9.5
127 +52°	626	9.4
128 +52°	632	9.5
129 +52°	631	9.2
130 +52°	635	8.7
131 +52°	638	9.5
132 +52°	639	8.2
133 +52	642	8.8
134 +52	643	8.8
135 +52	645	8.8
136 +52	647	9.5
137 +52	657	9.2
138 +52	651	8.9
139 +52	652	9.3
140	673	9.5
141 +52	677	8.9
142 +52	680	9.0
143 +52	681	8.9
144 +52	687	8.9
145 +52	693	8.2
146 +52	695	8.8
147 +52	698	8.8
148 +52	704	8.9
149 +52	705	8.5
150 +52	708	8.6

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1926phae.proj.2240C

May 5, 1926

+520
D2434

151	3	G0	
152	2	K5	
153	3	K0	
154	4	G0	
155	1	G5	
156	4	A2	
157	2	B8	
158	1	A2	
159	3	F8	Sw MC 18273
160	3	A2	
161	3	K2	
162	4	A0	
163	4	B9	
164	4	B8	
D+53° ~~4026~~ 165	1	M0	
166	4	G0	
167	2	A0	
168	3	B9	
169	3	A0	
170	3	G5	
D2613 171	3	K0	
172	2	F8	
173	2-1	M0	~~Dopf.~~ ✓ Wrong star marked.
174	3	G0	
175	1	A	

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1926phae.proj.2240C

151 + 52	712	9.1
152 + 52	713	9.0
153 + 52	723	9.3
154 + 52	724	9.2
155 + 52	730	9.3
156 + 52	732	9.0
157 + 52	733	9.3
158 + 52	740	9.5
159 + 52	753	9.2
160 + 52	757	9.0
161 + 52	758	8.9
162 + 52	761	9.2
163 + 52	763	9.0
164 + 52	766	9.0
165 + 52	769	9.1
166 + 52	768	9.1
167 + 52	770	9.3
168 + 52	772	9.0
169 + 52	777	9.0
170 + 52	778	8.9
171 + 52	784	9.0
172 + 52	787	9.0
173 + 52	798	9.2
174 + 52	802	9.0
175 + 52	827	9.2

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1926phae.proj.2246c

May 6, 1926

+52°

I 19765-13

176	1	a	
177	—	—	Totally eclp. on a cloud at South
~~Photo No?~~ 178	4	a_2	
I 19794 179	1	g_5	
180	2	B_5	
180a	~~1~~ —		Forget
181	3	K_7	
182	2	K_0	
183	4	a_7	
184	4	B_3	
185	4	g_0	
186	4	a_3	
187	3	K_0	
188	4	a_7	
189	2	m_0	
190	4	~~g_0~~ f_8	Shiny line, but $H\delta$ + H_2, which I can not identify
191	3	K_2	
192	2	K_7	
I 24535 193	1	a	
194	2	a_2	
195	3	f_5	A star at N eclp. Wrong star ~~see my sketch~~ marked
196	—	—	~~Line inside. Be other d. Ca~~
197	—	—	
198	3	K_5	
199	4	f_2	
200	2	a	See I 19795 Certainly a — f
200a	1	g	

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1926phae.proj.22460

176	+52	828 4	9.0
177	+52	832	9.5
178	+52	841	9.0
179	+52	844	9.4
180	+52	846	9.1
180a			
181	+52	857	8.7
182	+52	859	8.5 9.0
183	+52	860	9.0
184	+52	868	9.0
185	+52	873	8.7
186	+52	881	8.8
187	+52	886	9.2
188	+52	888	9.3
189	+52	893	8.9
190	+52	895	8.9
191	+52	897 4	8.8
192	+52	917	8.9 6
193	+52	918	9.3
194	+52	921	9.0
195	+52	923	9.1
196	+52	927 ~~920~~	~~9.2~~ 9.4
197	+52	~~934~~ 5	~~9.0~~
198	+52	934 8	9.0
199	+52	937 5	9.1
200	+52	948	9.1
200a	+52	A. J. 2154	9.0

Notes Dec.

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1926phae.proj.2248C

May 7, 1926

+52°
D 24535.

		I	K7 G0	See D19795
D31474	201	2	F1	Wrong star marked
D19795	202	1	F5	See D19795
	203	3	G5	
	204	3	K7	
	205	2	G0	
	206	3	M0	
	207	1	G0	
D32878	208	3	G0	
	209	4	G5	
	210	3	G5	
	211	1	A0	
	212	4	K2	
	213	3	F8	
	214	2	G0	
6h	215	4	K2	
	216	4	A7 F0	(not from 32878)
MF1383	217	4	F0	
~~MF1383~~	218	4	G5	
	219	1	A0	
	220	4	F5	
	221	3	F0	
	222	3	K2	
	223	2	K0	
	224	4	G5	
	225	2		
	1			

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1926phae.proj.22102

		952	
+	201	+52	960 5
	202	+52	965 3
	203	+52	965
	204	+52	972
	205	+52	981
	206	+52	984
	207	+52	988
	208	+52	999
	209	+52	1014
	210	+52	1017 26
	211	+52	1019
	212	+52	1022
	213	+52	1024
	214	+52	1028
	215	+52	1040
+	216	+52	10HH 45 1057 6
	217	+52	1071
	218	+52	1076
	219	+52	1082
	220	+52	1091
	221	+52	1113
	222	+52	1131
+	223	+52	1133 2
	224	+52	1138
	225	+52	1143

	9.5
	9.5
	9.0
	9.3
	8.9
	9.0
	9.0
	9.2
	9.0
	9.0
	8.9
	9.0
	8.8
	9.4
	8.9 8.6
	9.2
	9.0
	9.0
	9.0
	9.1
	9.0
	9.0
	9.2
	8.5
	9.0

This star about 2" south of [illegible] given in Dm.

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1926phae.proj.2246C

May 13, 1926

+52.0
12537

226	3	G5
227	3	G5
228	3	G0
229	4	A0
230	2	G0
231	2	M0
232	1	K0
233	3	K0
234	3	K2
235	1	K2
236	1	K0
237	2	K2
238	2	K0
239	3	G0
240	3	F2
241	3	K5
242	3	K0
243	4	F0
244	1	F2
245	4	K5
246	2	K2
247	1	F5
248	1	K0
249	2	K0
250	2	K2

Cont. f. 57

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1926phae.proj.22402

226 +52	1146 6	9.0
227 +52	1162	8.8
228 +52	1163	8.9
229 +52	1164	9.2
230 +52	1166	9.3
231 +52	1170	8.8
232 +52	1177	9.4
233 +52	1179 7	8.9
234 +52	1180	8.9
235 +52	1181	9.4
236 +52	1182	9.5
237 +52	1185	9.0
238 +52	1189	9.0
239 +52	1190	9.3
240 +52	1198	9.2
241 +52	1199	9.3
242 +52	1208	9.1
243 +52	1216	9.0
244 +52	1218	9.3
245 +52	1219	8.9
246 +52	1220	9.0
247 +52	1225	9.3
248 +52	1226	9.4
249 +52	1228	9.1
250 +52	1229	9.0

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1926phae.proj.2240C

+50°

Tuesday May 4, 1926

cont. from p. 24

D19794	201	3	B	
	202	2	K5	
	203	3	G0	
	204	2	F5	Perhaps Comp. H+K Lamb. H+S Ring
	205	3	A5	
	206	2	G0	
	207	2	K5	
	208	4	G0	
	209	4	A2	
	210	2	G5	
	211	2	K2	
	212	3	G5	
	213	1	G0	
	214	1	K5	
	215	3	B8	
	216	2	K2	
	217	2	K0	
D24535	218	1	K5	
	219	4	K0	
	220	3	G5	
	220a	1	K	See D35814
	221	3	F0	
	222	3	G5	
	223	~~1~~ 3	~~A0~~ K	Wrong star marked on plate
	224	4	A5	
	225	~~1~~ 3	~~F0~~ K5	Wrong star marked on plate.

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1926phae.proj.2240C

201	+50°	1043 ✓	9.0
202	+50°	1054 ✓	8.1
203	+50°	1058 ✓	8.9
204	+50°	1062 ✓	9.1
205	+50°	1067 ✓	9.0
206	+50°	1072 ✓	9.2
207	+50°	1074 ✓	9.2
208	+50°	1079 ✓	8.7
209	+50°	1082 ✓	8.8
210	+50°	1091 ✓	9.0
211	+50°	1093 ✓	8.8
212	+50°	1100 ✓	8.4
213	+50°	1101 ✓	9.0
214	+50°	1105 ✓	9.0
215	+50°	1106 ✓	8.9
216	+50°	1109 ✓	9.0
217	+50°	1111 ✓	9.0
218	+50°	1115 ✓	9.0
219	+50°	1116 ✓	8.5
220	+50°	1117 ✓	9.2
220a	+50 ~~not within~~	1131a ✓	9.5
221	+50°	1135 ✓	9.0
222	+50°	1137 ✓	9.2
223	+50°	1139 8 ✓	9.5 2
224	+50°	1143 ✓	9.2
225	+50°	1148 7 ✓	9.5 8.9

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1926phae.proj.2240C

May 4, 1926

+50°.

I 24535	226	2	K5	
	227	3	K2	
I 31474	228	3	K5	
	229	3	G0	Hγ + Hδ appear blended as fine h. line. Real?
	230	2	A3	
	231	3	A2	
	232	1 +	K5 +	Wrong star marked on plate.
	233	2	A	
	234	3	F2	Luis nanor
I 32878	235	3	F0	
	236	2	K0	
	237	1	K5	
	238	2	A3	
	238a	1	F5	
	239	3	F8	
	240	2	K7	
	241	3	K2	
	242	3	A7	
	243	3	F8	
	244	2	K0	
	245	3	F8	
MF 383	246	2	G5	
	247	1	K0	
	248	1	K7	Lu J 35876
	249	2	G0	
	250	2	F0	

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1926phae.proj.22402

226 +50°	1152 ✓	9.0
227 +50°	1160 ✓	8.8
228 +50°	1161 1175 ✓	8.7 8.9
229 +~~51~~ 50°	~~1065~~ ✓	~~9.5~~
230 +50°	1176 ✓	9.4
231 +50°	1177 ✓	9.3
232 +50° ~~natur~~ ~~illm~~	1195	9.5
233 +50°	1205 ✓	9.3
234 +50°	1206 ✓	9.0
235 +50°	1231 ✓	9.0
236 +50°	1233 ✓	9.0
237 +50°	1235 ✓	9.2
238 +50°	1238 ✓	9.4
238a +50 ~~natur illm~~	1238a	9.2
239 +50°	1247 ✓	9.0
240 +50°	1264 ✓	9.0
241 +50°	1265 ✓	9.0
242 +50°	1270 ✓	9.0
243 +50°	1272 ✓	9.2
244 +50°	1274 ✓	9.0
245 +50°	1294 ✓	8.8
246 +50°	1298 ✓	8.5
247 +50°	1300 ✓	9.0
248 +50°	1303 ✓	9.5
249 +50°	1308 ✓	9.0
250 +50°	1309 ✓	9.0

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1926phae.proj.2246c

May 13, 1926

+58°

M 7383.

251	1	A5	
252	2	K0	
253	2	F5	
254	1	G0	See I 31023
255	1	K5	"
256	1	G5	
257	1	K0	
258	2	K2	
259	2	K5	
260	2	G5	
261	2	K2	
262	—	—	Soft in all. Same as I 31023, but can't classify. Major axis of M track?
263	3	A0	
264	1	K0	
265	~~2~~ 1	~~G~~ G	
266	2	G5	
J 2537	267	3	G5 K
268	2	K5	
269	3	F2	
270	2	A5	
271	1	F5	
272	1	K7	
272a	1	G5	
273	1	K0	
274	2	A5	
275	3	G0	

Wrong star on plate Indeed. ed on plate Corrected.

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1926phae.proj.2246C

251 +50°	1312		9.3
252 +50°	1314		8.5
253 +50°	1324		8.9
254 +50°	1325		9.5
255 +50°	1332		9.4
256 +50°	1337		9.5
257 +50°	1338		9.4
258 +50°	1341		8.9
259 +50°	1350		8.8
260 +50°	1353		9.0
261 +50°	1355		8.7
262 +50°	1357		9.4
263 +50°	1359		9.4
264 +50°	1370		9.0
265 +50°	1371		9.4
266 +50°	1372		9.0
267 +50°	1388		~~8.5~~ 9.0
268 +50°	1385		8.6
269 +50°	1387		9.0
270 +50°	1389		9.0
271 +50°	1395		9.5
272 +50°	1396		9.4
272a not in klm	very near	1399 (foll. 1399)	
273 +50°	1402		9.0
274 +50°	1406		9.4
275 +50°	1407		9.0

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1926phae.proj.2240C

May 13, 1926

+50°.

J 22537

276	1	Kp	
277	2	K0	
278	2	G5	
279	2	K5-	
280	2	K7	
281	2	F8	
282	3	F2	
283	–	–	Completely disp. on 284. About 0.5 fainter than 284
284	2	F8	
285	1	G	
286	3	G0	
287	3	F8	
288	4	G5-	
J 31523 289	1	F	See 31464
290	3	K0	
291	3	G0	
292	1	G0	
293	4	F5-	
294	2	F8	
295	1	F2	
296	2	K7	
297	2	K7	
298	3	F5-	
299	4	G0	
300	1	K2	

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1926phae.proj.22460

276	+50°	1410	9.4
277	+50°	1413	8.7
278	+50°	1417	9.3
279	+50°	1422	9.0
280	+50°	1428	9.0
281	+50°	1434	9.0
282	+50°	1433	9.0
283	+50°	1435	8.8
284	+50°	1435	
285	+50°	1438	9.4
286	+50°	1445	9.0
287	+50°	1449	9.1
288	+50°	1450	8.9
289	+50°	1456	9.5
290	+50°	1458	8.9
291	+50°	1465	9.2
292	+50°	1470	9.4
293	+50°	1481	8.9
294	+50°	1487	9.0
295	+50°	1500	9.3
296	+50°	1503	8.5
297	+50°	1504	8.5
298	+50°	1519	9.4
299	+50°	1527	9.0
300	+50°	1533	9.1

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1926phae.proj.2246C

+57° May 14, 1926

D31528

	301	2	K5	
	302	3	F8	
	303	5	F2	
	304	1	F2	
	305	3	K0	
	306	1	G5	
D36498	307	3	A0	
	308	5	G0	
	309	4	G0	
	310	2	G0	
	311	2	G5	
	312	3	G5	
	313	3	K5	
	314	2	K0	Partly susp. in a clan at S. See D36528, where it is separated
D31601	315	—	—	Totally susp. in a cl. clan
	316	2	G0	
	317	3	G5	
	318	4	G5	
	319	3	K0	
	320	2	K0	
	321	1	K5	
	322	2	K0	
	323	4	F8	
	324	4	B	Almost emb.
	325	4	G5	
	325a	1	G5	HF bright? Maybe a space

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1926phae.proj.2246C

301 +50°	1534 ✓	8.9
302 +50°	1536 ✓	9.2
303 +50°	1539 ✓	8.0
304 +50°	1540 ✓	8.8
305 +50°	1543 ✓	9.0
306 +50°	1548 ✓	9.4
307 +50°	1566 ✓	9.3
308 +50°	1571 ✓	8.4
309 +50°	1583 ✓	8.9
310 +50°	1584 ✓	9.3
311 +50°	1585 ✓	9.3
312 +50°	1588 ✓	9.1
313 +50°	1591 ✓	8.9
314 +50°	1600 ✓	8.5
315 +50°	1602 ✓	9.3
316 +50°	1610 ✓	9.1
317 +50°	1612 ✓	9.0
318 +50°	1617 ✓	9.0
319 +50°	1618 ✓	9.1
320 +50°	1621 ✓	9.2
321 +50°	1627 ✓	9.5
322 +50°	1628 ✓	9.5
323 +50°	1629 ✓	8.9
324 +50°	1631 ✓	9.3
325 +50°	1636 ✓	8.9
325a not in DM		

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1926phae.proj.2240C

+50° Saturday, May 15, 1926
31601

	326	1	G5
	327	3	K2
	328	3	K 2
	329	4	A2
	330	2	K5
	331	4	F8
	332	4	A5
	333	4	F5
D25213	334	3	A0
	335	1	F8
	336	3	F5
	337	1	M0
	338	2	F5
	339	1	K
	340	2	G5
	341	1	F8 ~~Confusion~~ See I 37086
	342	4	F8
	343	1	M0
	344	1	K
	345	4	K2
	346	4	G0
	347	4	G0
	348	4	K0
	349	1	K0
	350	2	K2

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1926phae.proj.2246C

326 +50°	1642	9.3
327 +50°	1643	9.0
328 +50°	1649	9.1
329 +50°	1652	9.2
330 +50°	1656	8.9
331 +50°	1658	9.1
332 +50°	1660	9.1
333 +50°	1661	9.1
334 +50°	1663	9.2
335 +50°	1667	9.3
336 +50°	1673	8.8
337 +50°	1677	9.0
338 +50°	1681	9.4
339 +50°	1684	9.5
340 +50°	1688	9.2
341 +50° ~~nutin Rom~~	1691	9.3
342 +50°	1692	8.4
343 +50°	1697	9.1
344 +50°	1701	9.5
345 +50°	1703	8.7
346 +50°	1704	8.9
347 +50°	1711	8.8
348 +50°	1710	8.7
349 +50°	1712	9.3
350 +50°	1713	9.2

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1926phae.proj.2240C

+58°

May 17, 1926

1252 13

351	1	G0	
352	2	K7	
353	3	G0	
354	2	G5	
355	4	K0	
356	2	K0	
357	1	K0	
358	2	F2	
359	2	G0	
360	1	G0	
361	1	G5	
362	2	F0	
363	3	G0	
364	—	—	Foggy.
365	3	G0	
366	4	A5	
367	2	G0	
368	1/2	K0	~~Foggy~~ See 136529
369	4	A0	
370	1/4	G5	~~Foggy~~ See 136529
371	1	G0	
372	3	K5	
373	1	K5	
374	1/4	K2	~~Foggy~~
375	2	G0	
~~377~~			

136529

137078

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1926phae.proj.2240C

351	+50°	1723	9.4
352	+50°	1724	8.8
353	+50°	1728	9.2
354	+50°	1735	9.2
355	+50°	1736	8.5
356	+50°	1738	9.0
357	+50°	1746	9.2
358	+50°	1749	9.2
359	+50°	1750	9.2
360	+50°	1756	9.3
361	+50°	1761	8.9
362	+50°	1762	9.2
363	+50°	1764	8.5
364	+50°	1769	9.5
365	+50°	1771	8.9
366	+50°	1776	8.8
367	+50°	1777	9.1
368	+50°	1780	9.4
369	+50°	1782	9.2
370	+50°	1786	9.3
371	+50°	1787	9.1
372	+50°	1788	9.1
373	+50°	1794	9.3
374	+50°	1799	9.4
375	+50°	1801	9.3

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1926phae.proj.2246C

+50°
I 36030

May 18, 1926

I 36030
11.5

376	2	K2	
377	2	F2	
378	1	K	
379	1	F8	
380	1	F5	
381	1	K5	~~Const.~~ See I 31309
382	3	A5	
383	1	K	
384	3	F2	
386	3	F8	
386	1	F8	
387	2	A0	
388	—	—	Const. N.S.
389	1	F	See I 45372
390	2	F0	
391	2	F8	
392	1	A	
393	2	F8	
394	2	K5	
396	1	F5	
396	1	K	~~Const.~~ See I 35166
397	1	K5	
398	2	F8	
I 36030 399	1	K7	
400	1	K0	

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1926phae.proj.2240C

376	+50°	1809	11 hm.	8.7
377	+50	1810		9.0
378	+50	1812		9.4
379	+50	1816		9.2
380	+50	1817		9.3
381	+50	1824		9.5
382	+50	1826		9.0
383	+50	1830		9.4
384	+50	1835		8.8
385	+50	1836		8.5
386	+50	1837		9.3
387	+50	1839		9.0
388	+50	1841		9.5
389	+50	1848		9.4
390	+50	1853		8.9
391	+50	1854		9.1
392	+50	1855		9.1
393	+50	1856		9.2
394	+50	1864		8.7
395	+50	1865		8.9
396	+50	1870		9.4
397	+50	1872		9.1
398	+50	1874		9.0
399	+50	1875		9.0
400	+50	1876		9.0

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1926phae.proj.2246C

Wed. Nov. 3, 1926

+50°

I 36620	401	2	K2	
12.1	402	1	M	Cen 31380, very faint
	403	1	K0	
	404	2	G0	
	405	4	G0	
	406	4	F9	
	407	2	F8	
D 46024	408	3	G0	Peculiarities in lines, probably nearer
	409	1	F5	~~Soft, mall~~
	410	2	F9	
	411	1	G0	
D 46040	412	1 2 Mo	~~K7~~	
	413	X2	K5	
	414	X2	G5	
	415	2	F5	
	416	1	K7	~~Soft.~~
	417	1	F8	
	418	2	G5	
	419	3	K5	
	420	4	K0	
	421	1	K0	
	422	1	K0	
	423	2	G0	
	424	4	G0 5	
	425	3	G0	

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1926phae.proj.2240C

401	+50	1877 V, II	8.9
402	+50	1879 V	9.5
403	+50	1887 V	9.2
404	+50	1894 V	9.1
405	+50	1895 V	9.0
406	+50	1898 V	8.4
407	+50	1901 V	9.1
408	+50	1903 V	8.9
409	+50	1911 V	9.5
410	+50	1913 V	9.2
411	+50	1914 V	9.2
412	+50	1915 V	8.8
413	+50	1920 V	9.3
414	+50	1922 V	9.4
415	+50	1923 V	9.2
416	+50	1928 V	9.5
417	+50	1931 V	8.8
418	+50	1932 V	9.4
419	+50	1934 V	9.0
420	+50	1936 V	9.0
421	+50	1939 V	9.5
422	+50	1940 V	9.5
423	+50	1942 V	9.4
424	+50	1943 V	9.0
425	+50	1944 V	9.3

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1926phae.proj.2246c

Jun. 3, 1926

+50°

I 46024

(Duplicate)

H26	4	F8
H27	2	K0
H28	3	F5
H29	3	G0
H30	3	G0 — Too distant
H31	4	G0 G5
H32	1	K7 G0
H33	3	G0
H34	4	F5
H35	2	K5
H36	1	G5
H37	2	K0
H38	4	K2
H39	4	F5
H40	3	G0
H41	2	K0
H42	1	K5
H43	4	K2
H44	2	G5
H45	3	G5
H46	3	G0
H47	3	F5
H48	4	F5 F2
H49	—	— Too F.
H50	2	K0

I 25364
13.5 +52

✓ Wrong star marked
✓ Wrong star marked
✓ Wrong star marked

✓ Wrong star marked

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1926phae.proj.22400

426 +50	1947 ✓	9.1
427 +50	1949 ✓	~~9.1~~ 9.2
428 +50	1950 ✓	~~9.2~~ 9.0
429 +50	1951 ✓	9.2
430 +50	1956 5	9.1
431 +50	1958 7	9.1 0
432 +50	1960 59	9.3
433 +50	1962 ✓	9.4
434 +50	1964 ✓	9.0
435 +50	1965 ✓	9.0
436 +50	1967 9	9.4 3
437 +50	1968 ✓	9.4
438 +50	1980 ✓	8.8
439 +50	1984 ✓	9.0
440 +50	1985 ✓	9.4
441 +50	1993 ✓ 13	9.2
442 +50	1997 ✓	9.4
443 +50	1999 ✓	9.0
444 +50	2004 ✓	9.3
445 +50	2005 ✓	9.1
446 +50	2007 ✓	9.0
447 +50	2008 ✓	8.8
448 +50	~~2010~~ 2009 ✓	9.5 0
449 +50	2015 ✓	9.4
450 +50	2020 ✓	8.7

✓

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1926phae.proj.2246C

Nov. 3, 1926

+50°

	451	1	F8	Scatter See I 25263
	452	4	K5	
	453	4	F8	
	454	5	G0	
I 25263	455	4	G5	
13.8	456	2	K0	
	457	8	K0	
	458	2	G5	
	459	4	G5	
	460	5	G5	
	461	2	F0	
I 25253	462	2	G0	
	463	2	K0	
	464	4	A7	
	465	3	K5	
	466	4	G0	
	467	2	K5	
	468	4	F8	
	469	3	K2	
	470	1	G0	See I 37125
	471	2	K2	
	472	1	K2	
	473	2	K0	
	474	1	F5	I 37125
I 37125	475	3	K0	

Cont. on p. 182

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1926phae.proj.2240C

451	+50	2025 13	9.5
452	+50	2030	8.5
453	+50	2031	8.7
454	+50	2034	8.5
455	+50	2035	8.6
456	+50	2043	9.2
457	+50	2044 14	7.8
458	+50	2049	9.0
459	+50	2051	9.0
460	+50	2053	8.5
461	+50	2055	8.9
462	+50	2062	9.0
463	+50	2063	9.0
464	+50	2065	8.3
465	+50	2074	8.7
466	+50	2080	8.8
467	+50	2085	9.0
468	+50	2090	8.9
469	+50	2092	9.2
470	+50	2093	9.4
471	+50	2096	8.8
472	+50	2101	9.2
473	+50	2107	9.0
474	+50	2109	9.5
475	+50	2113	9.0

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1926phae.proj..2246C

(51)
+51°
D22537.

May 13, 1926
cont. from p. 42

276	+	A5
277	1	K2
278	1	K0
279	1	K2
280	1	G5
281	3	G5
282	2	F5
283	3	F8
284	4	G0
285	1	A5
286	1	K2
287	2	K0
288	2	K5
289	3	K0
290	1	M0
291	1	G
292	4	G5
293	2	K2
294	2	G0
D31523 295	2	F8
296	1	K7
297	3	G5
298	2	G5
299	3	G0
300	1	G5

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1926phae.proj.2246C

276	+51°	1269	6^h	8.8
277	+51°	1271		9.3
278	+51	1274		9.0
279	+51	1275		9.1
280	+51°	1279		9.4
281	+51°	1280		8.9
282	+51°	1281		9.3
283	+51°	1287		9.0
284	+51°	1292	7^h	8.8
285	+51°	~~1306~~ 1300		9.4
286	+51°	1306		9.2
287	+51°	1311		9.1
288	+51°	1313		9.0
289	+51°	1320		8.9
290	+51°	1321		9.0
291	+51°	1322		9.3
292	+51°	1323		8.6
293	+51°	1335		9.1
294	+51°	1338		9.3
295	+51°	1345		9.2
296	+51°	1347 6		9.5 3
297	+51°	1352		9.2
298	+51°	1356		9.1
299	+51°	1358		9.0
300	+51°	1361		9.3

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1926phae.proj.2246c

May 14, 1926

+51°
D31523

301	2	M2	
302	1	F5	See D31464
303	1	K5	
304	2	G0	
305	4	G0	
306	3	G0	
307	—	—	Sorft
308	1	K5	
309	1	K5	
310	2	F8	
311	2	K0	
312	2	F0	
313	3	K0	
D31578 314	3	K2	
315	4	G0	
316	1	G	
317	2	G5	
318	2	K0	
319	1	K0	
320	1	K0	
321	2	F5	
322	1	K7	
323	1	K0	
324	2	K2	
D36498 325	3	K2	

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1926phae.proj.2246C

301	+51°	1363	8.5
302		1365	9.3
303		1367	9.5
304		1370	9.1
305		1372	8.8
306		1373	8.7
307		1376	9.5
308		1377	9.0
309		1380	9.3
310		1383	9.2
311		1386	9.0
312		1390	9.1
313		1396	9.1
314		1402	9.1
315		1406	9.0
316		1410	9.4
317		1418	9.3
318		1424	9.2
319		1425	9.5
320		1426	9.0
321		1432	9.4
322		1435	9.1
323		1438	9.2
324		1439	8.8
325		1446	8.8

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1926phae.proj.2246c

May 15, 1926

+57°
D 36498

	326	4	G0
	327	3	K0
	328	4	F5
	329	3	F8
D 31601	330	3	K0
	331	2	G0
	332	2	K7
	333	3	G5
	334	—	— Nebulous haze. Genin Neb. in B.D.
	335	4	G5
	336	2	G5
	337	4	K2
	338	3	F2
	339	1	K5
	340	3	K7
	341	2	K0
	342	3	G0
	343	2	G0
	344	4	K0
	345	3	K5
D 25213	346	1	K0
	347	2	F8
	348	2	G0
	349	3	F8
	350	3	K5

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1926phae.proj.2246C

326	+51	1447 8	9.1
327	+51	1448	9.1
328	+51	1452	88
329	+51	1453	9.2
330	+51	1464 8	90
331	+51	1475	9.3
332	+51	1480	9.4
333	+51	1486 9	9.3
334	+51	1498 ~~1508~~ 9	~~9.1~~ neb.
335	+51	1501	9.1
336	+51	1504	9.4
337	+51	150~~X~~ 6	9.0
338	+51	1510	9.3
339	+51	1511	9.4
340	+51	1521	9.0
341	+51	1523	9.1
342	+51	1524	9.4
343	+51	1525	9.4
344	+51	1529 9	8.9
345	+51	1534	9.0
346	+51	1538	9.5
347	+51	1545	9.1
348	+51	1547	9.2
349	+51	1550	9.0
350	+51	1554	8.9

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1926phae.proj.2246C

+57°

May 17, 1926

2 5 2 1 3

	1	F8	
351	~~1~~	~~G1~~	[Image not suitable]
352	~~2~~	~~G0~~	
353	~~23~~	~~F8 G0~~	
354	2	G5	
355	3	G0	
356	5	K0	
357	2	K0	
D36529 358	3	G0	
359	2	G5	
360	3	F8	
361	—	—	Torpt.
362	2	G5	
363	3	F5	
364	1	K2	
365	—	—	Torpt.
366	2	G0	
367	1	G	Partly sup on 366
368	4	G7	
369	2	G5	
370	—	—	Torpt.
371	1	K2	
372	1	K0	
373	3	K0	
D37078 374	—	—	Torpt. also on D19835
375	3	G5	

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1926phae.proj.2246C

351	+51°	1556	9	9.5
352	+51	1571		9.3
353	+51	1579	10	9.1
354	+51	1583		9.1
355	+51	1584		9.0
356	+51	1586		8.5
357	+51	1589	10	8.6
358	+51	1591		9.2
359	+51	1593		9.2
360	+51	1594		9.0
361	+51	1599		9.4
362	+51	1601		8.9
363	+51	1606		9.0
364	+51	1607		9.2
365	+51	1610		9.3
366	+51	1612		8.8
367	+51	1611		8.8
368	+51	1615		8.4
369	+51	1624		9.0
370	+51	1626		9.4
371	+51	1628		9.0
372	+51	1631		8.9
373	+51	1634		8.9
374	+51	1638		9.5
375	+51	1640		9.0

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1926phae.proj.2240C

+51°

May 18, 1926

J37078

XI hrs

376	4	G5	
377	—	—	Torpe
378	1	G	
379	4	K0	
380	1	K2	very poor mall See J30337
381	1	G0	" " " " "
382	1	G0	" " " " "
383	1	G5	" " " " "
384	2	F5	
385	2	K0	
386	4	F8	
J36030 387	2	K0	
388	2	F8	
389	1	G0	See J30337
390	1	G5	See J30337
391	1	K0	
392	1	K	J30337 Wrong star marked on plate corrected
393	2	G5	
394	2	G5	
395	2	G0	
396	2	G0	
397	2	K0	J30337
398	2	G5	
399	2	G5	
400	3	F5	

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1926phae.proj.2240C

376	+51°	1642	10	9.0
377	+51°	1644		9.4
378	+51	1646		9.3
379	+51	1648		8.5
380	+51	1649		9.5
381	+51	1650		9.4
382	+51	1651	11	9.5
383	+51	1652		9.4
384	+51	1654		9.2
385	+51	1655		9.6
386	+51	1658	11	9.0
387	+51	1660	11	9.0
388	+51	1662		9.0
389	+51	1664		9.3
390	+51	1667		9.4
391	+51	1670		9.8 8.8
392	+51	1680 ~~1681~~		9.5
393	+51	1684		9.0
394	+51	1687		9.5
395	+51	1692		9.1
396	+51	1694		8.9
397	+51	1698	5	9.3
398	+51	1701 ~~1706~~	8	9.8 3
399	+51	1706		9.0
400	+51	1707		9.0

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1926phae.proj.2246C

+51°

May 18, 1926

D36620

401	2	K5	
402	3	G0	
403	1	K5	See D31350
404	—	—	Too f.
405	3	F5	
406	—	—	Too f.
407	1	K	
408	2	G0	
409	2	F8	
410	1	M0	
411	1	G	See D36696
412	1	K5	
413	1	K0	
414	1	G5	
415	1	G0	D36696
416	3	K5	D46024
417	3	F2	
418	2	F5	
419	4	K0	No plate.
420	1	K0	
421	3	G5	
422	4	G5	
423	4	G5	
424	5	G0	
425	B	K7	

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1926phae.proj.2240C

H01	+51°	1714	9.0
H02	+51	1718	9.0
H03	+51	1723	9.0
H04	+51	1727	9.5
H05	+51	1728	9.0
H06	+51	1730	9.5
H07	+51	1731	9.4
H08	+51	1732	9.0
H09	+51	1740	9.4
H10	+51	1742	9.2
H11	+51	1747	9.5
H12	+51	1753	9.4
H13	+51	1755	9.2
H14	+51	1761	9.0
H15	+51	1768	9.0
H16	+51	1771	8.4
H17	+51	1772	8.4
H18	+51	1774	9.2
H19	+51	1778	8.7
H20	+51	1779	9.5
H21	+51	1788	9.2
H22	+51	1789	9.0
H23	+51	1790	9.0
H24	+51	1794	8.8
H25	+51	1797	8.9

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1926phae.proj.2246C

+51°

{ 46024
{ 25304

May 18, 1926

426	4	F8	
427	—	—	Too much scatt.
428	—	—	" " "
429	2	K2	
430	3	G5	
431	2	K7	
432	4	K0	
433	—	—	Too faint
434	3	K5	
435	4	K0	
436	2	G	very indistinct
437	4	F8	
438	6	F2	
439	2	K2	
440	3	G5	
441	4	K2	
442	1	K5	
443	3	F8	
444	2	K7	
445	3	G0	
446	4	G5	
447	2	K0	
448	4	F5	
449	4	F8	
450	3	G0	

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1926phae.proj.2246C

H26	+51°	1803 ✓	8.4
H27	+51°	1808 ✓	8.8
H28	+51		
H29	+51	1811 ✓	9.0
H30	+51	1815 ✓	9.3
H31	+51	1819 ✓	9.0
H32	+51	1821 ✓	8.4
H33	+51	1823 ✓	9.5
H34	+51	1840 ✓	8.8
H35	+51	1841 ✓	9.0
H36	+51°	1842 ✓	9.0
H37	+51	1843 ✓	9.3
H38	+51	1845 ✓	8.8
H39	+51	1848 ✓	9.2
H40	+51	1857 ✓	9.2
H41	+51	1862 ✓	9.0
H42	+51	1863 ✓	9.3
H43	+51	1865 ✓	9.0
H44	+51	1867 ✓	9.1
H45	+51	1868 ✓	9.0
H46	+51	1870 ✓	8.3
H47	+51	1872 ✓	9.0
H48	+51	1886 ✓	8.5
H49	+51	1887 ✓	8.5
H50	+51	1882 ✓	8.9

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1926phae.proj.2246C

Thursday, Nov. 4, 1926

+5.1°

J25364

	451	4	G5−
	452	3	G0
	453	3	F5−
I35869 14.3	454	1	A7
	455	2	G0
	456	4	G0
	457	3	F8
	458	2	K2
	459	2	G5−
	460	5−	A3
	461	3	G0
	462	1	A7
	463	1	K0
	464	4	G5−
Stray clan marked G2 D Wm Jacobs d. 1929a →	465	1	F8
	466	4	F0
	466	3	K7−
	467	4	K5−
	468	2	F5−
	469	5−	K2
	470	4	K0
	471	3	K5−
	472	3	F8
	473	1	G5−
	474	2	M0
	475	4	F5

sharp lines.

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1926phae.proj.2246C

457 +51	1883	8.3
452 +51	1884	8.6
453 +51	1886.5	8.6
454 +51	1890	9.5
455 +51	1894	9.4
456 +51	1898	8.8
457 +51	1901	9.0
458 +51	1905	8.9
459 +51	1909	9.4
460 +51	1910	9.0
461 +51	1914	9.3
462 +51	1919	9.2
463 +51	1928.5	9.8.5
464 +51	1929	9.4
464a +51.0	1929a	9.5
465 +51	1930	9.0
466 +51	1932	8.8
467 +51	1934	8.7
468 +51	1935	9.0
469 +51	1936	8.7
470 +51	1939	8.8
471 +51	1940	8.9
472 +51	1943	8.9
473 +51	1948	9.3
474 +51	1952	9.0
475 +51	1956	8.9

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1926phae.proj.2246C

Nov. 4, 1926

+51°

I 37125	476	1	F8	
	477	—	—	Too much cut on 476 plate.
	478	1	K0	
	479	2	G0	
	480	1	G5	
I 36117	481	2	G0	
15.2	482	1	F8	
	483	2	G0	
	484	1	F5	See I 37,125
	485	—	—	Torpt.
	486	3	G5	
	487	—	—	Torpt.
	488	—	—	Torpt.
	489	2	G5	
	490	1	K0	
	491	—	—	Torpt.
	492	—	—	Torpt.
	493	2	F5	
	494	2	K2	
	495	1	K5	
	496	1	K	See I 38761
I 36143	497	1	K0	
	498	1	G0	See " I 32497
	499	3	K0	
	500	1	K0	

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1926phae.proj.2240c

H76 +51	1968	88
H77 +51	1971	9
H78 +51	1971	90
H79 +51	1976	89
H80 +51	1978	92
H81 +51	1979	90
H82 +51	1980	90
H83 +51	1983	89
H84 +51	1984	95
H85 +51	1989	94
H86 +51	1992	87
H87 +51	1995	94
H88 +51	1999	95
H89 +51	1998	90
H90 +51	2007	91
H91 +51	2008	95
H92 +51	2010	93
H93 +51	2012	91
H94 +51	2014	90
H95 +51	2016	90
H96 +51	2020	95
H97 +51	2028	90
H98 +51	2042	95
H99 +51	2043	88
H100 +51	2045	92

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1926phae.proj.2248

Nov. 4, 1926

+51°

I36143

501	1	K5
502	3	K2
503	2	G5
504	4	K0
505	3	G0
506	2	G5
507	3	G5
508	2	G0
509	3	G0
510	3	G0
511	1	K2
512	1	G5
513	3	G5
514	3	F8
515	1	F8
516	2	G5
517	1	G5
518	1	K0
519	1	M0
520	1	K5
521	—	—
522	3	G0
523	2	K5
524	3	F8
525	1	G5

I32997 best

I36772

I36109 172

Forft. See I46074

See I36707

See I46074

~~I36707 forft.~~ See I46074

Forft. n.s.

Cont., p., 148

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1926phae.proj.2240c

501	+51	2053 √	15	9.4
502	+51	2058	16	8.8
503	+51	2067		9.4
504	+51	2069		8.8
505	+51	2073		9.0
506	+51	2074		9.0
507	+51	2077		8.9
508	+51	2079		9.4
509	+51	2086		9.3
510	+51	2089		9.1
511	+51	2096		9.3
512	+51	2101		9.4
513	+51	2102		9.2
514	+51	2104		9.0
515	+51	2110		9.5
516	+51	2114		8.8
517	+51	2117		9.0
518	+51	2118		9.0
519	+51	2126		8.9
520	+51	2128		9.3
521	+51	2131		9.5
522	+51	2144		8.9
523	+51	2146		8.3
524	+51	2154		8.7
525	+51	2155		8.9

√

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1926phae.proj.2246c

May 13, 1926
cont. from p. 58

+520
D22537

	251	4	K2	
	252	3	G0	
D31523	253	1	K2	See D31466
	254	5	G5	
	255	3	A0	
	256	3	K2	
	257	3	K0	
	258	B	F5	D31464
	259	4	K5	
	260	2	G5	
	261	3	F5	
	262	3	K2	
	263	2	G0	
D31528	264	2	G5	
	265	1	K	
	266	2	G5	
	267	3	K0	
	268	1	K5	
	269	1	K5	
	270	3	G0	
	271	3	F8	
	272	3	K0	
	273	1	K5	
	274	C	G0	
	275	3	F5	

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1926phae.proj.2240c

251	+52	1230	80
252	+52	1233	90
253	+52	1236	90
254	+52	1238	80
255	+52	1243	93
256	+52	1251	88
257	+52	1256	92
258	+52	1257	92
259	+52	1260	87
260	+52	1269	94
261	+52	1270	90
262	+52	1272	89
263	+52	1273	91
264	+52	1277	92.93
265	+52	1280	~~15~~
266	+52	1281	94.91
267	+52	~~1286~~ 1290	~~84~~
268	+52	1291	93
269	+52	1293	94
270	+52	1294	93
271	+52	1297	94
272	+52	1298	92
273	+52	1301	94
274	+52	1312	88
275	+52	1314	94

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1926phae.proj.2246c

May 14, 1926.

+520
D31528

	276	4	F_2	
	277	2	G_5	
36498	278	3	K_2	
	279	—	—	Completely sup. Only a blur
	280	—	—	
	281	2	K_0	
	282	2 K_2 / 3 K_5	G_7 / G_0	~~Wrong star marked~~ ~~Wrong star marked~~
	283	3	G_0	
	284	2	G_5	
	285	2	G_0	
	286	3	K_2	
	287	1	$K_$	Another blur sup. ab S.
	287a	3	K_5	
31601	288	1	F_8	
	288a	2	F_2 F_5	
	289	4		
	290	4	G_5	
	291	3	K_7	
	292	4	G_0	
	293	1	G_5	
D25213	294	2	K_7	
	295	2	G_5	
	296a	—		no blur in a. G. for m D 30311 on A 6738
	296	3	K_0	Pos. 0, R in a. G. for 296
	296a	—	—	no blur on D 30311, A 6738
	297	1	G_5	
	298	4	F_5	
	299	—	—	Sort.
	300	3	A_0	

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1926phae.proj.2240c

276 +52	1320 8	9.3
277 +52	1321	9.3
278 +52	1324	9.1
279 +52	1327	9.2
280 +52	~~1330~~	~~8.4~~ ~~9.1x~~
281 +52	1330	~~8.7~~
282 +52	133x 3	~~9.5~~ 9.1
283 +52	~~1338~~ 7	9.x0
284 +52	1342	9.1
285 +52	1345	9.3
286 +52	1348	9.0
287 +52	1355	9.4 2 ~~1356 9.4 2~~
287a +52	1357	8.8
288 +52	1367	9.3
288a	1369	9.4
289 +52	1369	8.9
290 +52	1379 9	9.0
291 +52	1382	9.4
292 +52	1397	9.0
293 +52	1407	9.5
294 +52	1410	9.1
295 +52	1411	9.3
295a		
296 +52	1415	9.0
297 +52	1430	9.5
298 +52	1434	9.0
299 +52	1435	9.4
300 +52	1437	9.3

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1926phae.proj.2246c

May 17, 1926

+52
D25213

301	4	F2	
312	4	K2	
303	2	G0	
304	2	K5	
305	3	F8	
306	4	G5	
307	4	F5	
D36529 308	1	K	
309	3	G0	
310	2	F8	
311	—	—	Jorpt.
312	1	M3	
313	2	K0	
314	4	G0	
315	3	G0	
316	2	G5	
D37078 317	3	F8	
318	2	K7	
319	4	F8	
320	4	F5	
321	2	K0	
322	—	—	Orpt. close to 359, 4
I-36030 323	2	F8	?
324	—	—	Jorpt.
325	4	A7	

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1926phae.proj.22462

		9h	7	
301	+52°		1449	9.2
302	+52		1449	9.0
303	+52		1454	9.4
304	+52	10	1455	9.3
305	+52		1462	9.1
306	+52		1463	9.3
307	+52		1467	9.0
308	+52		1481	9.4
309	+52		1495	9.0
310	+52		1501	9.3
311	+52		1502	9.4
312	+52		1504	9.0
313	+52		1505	9.4
314	+52		1510	9.0
315	+52		1511	9.3
316	+52		1516	9.2
317	+52		1517	9.0
318	+52		1521	9.0
319	+52		1530	9.2
320	+52		1533	9.0
321	+52		1536	9.0
322	+52		1538	9.5
323	+52		1562	9.2
324	+52		1567	9.5
325	+52		1568	8.7

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1926phae.proj.2240c

+52°
36030

May 18, 1926

326	1	F8	
327	3	K5	
328	1	G0	See 45372 I30337
329	1	G0	See I30337
330	3	G0	
I36620 331	1	G5	
332	4	G5	
333	2	M0	
334	4	K2	
335	4	F0	
336	1	K2	~~Tonight~~
I46024 337	1	K0	
~~New plate needed~~ 338	4	K0	
339	3	G0	
~~12.2+52~~ 340	4	G0	
341	4	G5	
342	1	G5	
343	4	F8	
344	3	K2	
345	3	G0	
346	5	K0	
347	6	G5	
348			
349	3	G5	
350	5	K0	

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1926phae.proj.22402

		h	
326	+52°	1572 11	9.4
327	+52	1573	8.5
328	+52	1575	9.0
329	+52	1584	9.5
330	+52	1600	8.9
331	+52	1599	9.3
332	+52	1601	8.5
333	+52	1609	9.0
334	+52	1611 12	9.0
335	+52	1618	8.7
336	+52	1622	9.4
337	+52	1623	9.4
338	+52	1625	9.3
339	+52	1628	9.4
340	+52	1632	9.0
341	+52	1635	9.0
342	+52	1640	9.5
343	+52	1641	8.9
344	+52	1645	8.9
345	+52	1649	9.2
346	+52	1652	9.0
347	+52	1656	9.0
348	+52	1659	8.8
349	+52	1668	9.0
350	+52	1671	8.3

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1926phae.proj.2246c

Jan. 3, 1926

+52°
Inflate.

	351	3	G5
	352	4	G5
	353	5	G0
	354	3	G5
I 20361	355	2	F5
	356	2	K2
	357	2	F0 ~~G7~~
	358	4	G0
	359	3	F8
	360	1	G5
	361	3	K5
	362	3	K7
	363	2	G0
	364	7	G0
	365	3	K2
	366	3	G0
	367	1	~~F5 G0~~
	368	2	K2
	369	2	G5
I 36869	370	4	K0
	371	4	G0
	372	1	G	Very pl.
	373	4	K7
	374	5	F8
	375	4	F8

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1926phae.proj.22462

351	+52°	1674	9.1
352	+52	1673	9.0
353	+52	1679	9.0
354	+52	1681	9.1
355	+52	1686 13	88
356	+52	1689	88
357	+52	1690	90
358	+52	1705	92
359	+52	1710	90
360	+52	1724	94
361	+52	1728	92
362	+52	1731	89
363	+52	1736	93
364	+52	1739	86
365	+52	1744	89
366	+52	1747	88
367	+52	1749	94
368	+52	1753	90
369	+52	1759	90
370	+52	1761	89
371	+52	1762	88
372	+52	1765	95
373	+52	1768	85
374	+52	1769	89
375	+52	1779	90

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1926phae.proj.2246C

Thursday, Nov. 4, 1926

+52°

I 35889

376	4	a7	
377	4	a2	Nearly all susp. in a very h. star
378	2	G	{ Suspected.
379	2	G	
380	4	F5-	
381	3	K2	
382	4	G0	
383	2	~~K0~~ G5-	
384	1	G	
385	3	G0	
I 37125 386	3	K2	
387	3	G5-	
388	1	G5	
389	5-	F0 ~~G5-~~	
390	3	K0	
391	2	K2	
392	1	K2	
393	3	G0	
I 36117 394	2	~~+ G0 G5-~~	2 / Wrong star marked
395	2	F5	
396	1	G	
397	1	K0	See I 38761
398	—	—	Too f.
399	1	M0	
400	1	G	See I 38761

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1926phae.proj.22402

376	+52.0	1783	14	9.0
377	+52	1785		8.5
378	+52	1792		8.5
379	+52			
380	+52	1794		8.9
381	+52	1800		9.2 8.9
382	+52	180X	3	9+
383	+52	1806	6	9.3
384	+52	180X		9.5
385	+52	1827		9.0
386	+52	1833		9.1
387	+52	1838		9.0
388	+52	1841		9.4
389	+52	1842		8.8
390	+52	1849	15	8.8
391	+52	1853		9.0
392	+52	1856		9.3
393	+52	1859½		9.0 9.1½
394	+52	1867		8
395	+52	1879		9.0
396	+52	1880		9.0
397	+52	1889		9.3
398	+52	1894		9.3
399	+52	1896		8.9
400	+52	1901		9.2

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1926phae.proj.2246C

Nov. 4, 1926.

+52°

I 36143	401	1	K7	Lee J 38761
	402	2	K7	
J 32957 (Mest)	403	3	G5	
	404	2	G0	
	405	2	K2	
	406	1	F8	Partly sup. m. a. to North.
	407	2	G0	
	408	1	G0	
	409	4	K0	
J 46074	410	2	K0	
	411	1	K5	Torr.
	412	1	K0	"
	413	2	K5	Torr.
	414	3	G0	
	415	4	K5	
I 36772	416	3	K0	
16.8 +52	417	4	K7	
Very poor. Repeat plate	418	1	K7	Classified on J 36109
	419	3	K0	
	420	1	K0	
	421	4	K0	
I 36109	422	6	G0	
	423	6	F8	
	424	5	F0	
	425	7	F5	

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1926phae..proj.2240C

401	+52	1904	15	9.4
402	+52	1906		8.5
403	+52	1918		9.0
404	+52	1924		8.5
405	+52	1928		9.0
406	+52	1936	16	9.3
407	+52	1938		9.4
408	+52	1942		9.4
409	+52	1955		9.0
410	+52	1967		9.3
411	+52	1972		9.4
412	+52	1973		9.5
413	+52	1978		9.2
414	+52	1979		8.8
415	+52	1982		9.0
416	+52	1990		9.4
417	+52	1993		8.8
418	+52	1998		9.2
419	+52	1997		8.9
420	+52	2001		9.2
421	+52	2002		8.8
422	+52	2022	17	8.3
423	+52	2024		8.0
424	+52	2025		8.5
425	+52	2026		8.4

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1926phae.proj.2240C

Friday Nov. 5, 1926

+52°

I 36109

426	2	G0
427	6	G0
428	2	F2
429	1	K5
430	2	F8
431	1	M0
432	3	A7
433	2	K0
434	5	A5
435	3	F5
436	2	G0
437	1	M0
438	2	F5
439	4	K0
440	1	F8
441	2	G0
442	2	K5
443	3	F8
444	1	F5
445	4	F5
446	4	F0
447	2	K0
448	3	F8
449	1	M3
450	3	K0

I 32998
17.9 +56

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1926phae.proj.22402

426	+52	2027	17	93
427	+52	2028		88
428	+52	2029		93
429	+52	2030		93
430	+52	2033		90
431	+52	2034		90
432	+52	2035		92
433	+52	2036		89
434	+52	2039		90
435	+52	2044		89
436	+52	2048		90
437	+52	2049		90
438	+52	2059		87
439	+52	2061		89
440	+52	2063		94
441	+52	2068		93
442	+52	2072		90
443	+52	2073		91
444	+52	2074		94
445	+52	2075		88
446	+52	2079		86
447	+52	2083		88
448	+52	2094		90
449	+52	2095		93
450	+52	2115		87

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1926phae.proj.2246C

June 5, 1926

+52°

D 32498

451	2	F2
452	2	F8
453	3	M0
454	5	K0²
455	6	G5
456	6	K0
457	4	K0
458	2	K5
459	4	G0
460	6	A2
461	2	M0
462	1	F0
463	4	F8
464	—	— Too close dark clan
466	1	K7
466	2	K0
467	4	G5
468	4	K0
469	4	B0
470	3	G5
471	3	K5
472	3	F8
473	2	F5
474	—	— Three Sp. dup. Can not use
476	—	— " " " "

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1926phae.proj.2240c

451	+52	2118	17	9.1
452	+52	2121		8.8
453	+52	2122		8.8
454	+52	2132		8.4
455	+52	2133		8.6
456	+52	2135	18	8.5
457	+52	2139		8.5
458	+52	2140		8.9
459	+52	2141		9.0
460	+52	2146		8.7
461	+52	2159		8.4
462	+52	2165	5	8.9
463	+52	2167		8.6
464	+52	2171		9.3
465	+52	2173		9.1
466	+52	2176		9.0
467	+52	2179		8.3
468	+52	2181		8.8
469	+52	2186		9.0
470	+52	2189		9.0
471	+52	2190		8.9
472	+52	2193		8.9
473	+52	2195		9.0
474	+52	2197		9.0
475	+52	2198		9.0

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1926phae.proj.2246c

Nov. 5, 1926

+52°

I 45871

476	3	K2	
477	4	G0	
478	3	A2	
479	1	M0	
480	1	K7	
481	2	M0	
482	—	—	Sopl.
483	2	F8	
484	1	M2	
485	2	G0	
486	3	F9	I 45765 J, 8.8
487	2	K5	
488	3	G5	
489	1	K5	
490	—	—	Sopor.
491	2	M0	
492	1	M	
493	4	F8	
494	2	F5	
495	4	A7	
496	2	K0	
497	1	M2	
498	1	~~K0~~ G5	
499	4	F0	
500	1	M	

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1926phae.proj.2240c

		2199	
476	+52	~~2189~~ 18	86
477	+52	2206 ✓	86
478	+52	2209 ✓	87
479	+52	2218 ✓	91 86
480	+52	2213 ✓	91
481	+52	2217 ✓	84
482	+52	2221 ✓	94
483	+52	2228 ✓	91
484	+52	2230 ✓	92
485	+52	2231 ✓	88
486	+52	2237 ✓	86
487	+52	2243 ✓	89
488	+52	2257 ✓	90
489	+52	2275 ✓	90
490	+52	2277 ✓	94
491	+52	2279 ✓	89
492	+52	2283 ✓	92
493	+52	2288 ✓	90
494	+52	2289 ✓	90
495	+52	2290 ✓	89
496	+52	2296 ✓	90
497	+52	2302 ✓	87
498	+52	2305 ✓	90
499	+52	2311 ✓	88
500	+52	2312 ✓	92

✓

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1926phae.proj.2246c

Nov. 12, 1926

+52°

J45655

501	1	F5	
502	1	K7	
503	4	G0	
504	2	F8	
505	1	K	
506	3	G5	
507	3	K0	
508	1	K7 4	~~Lost~~ See J33542
509	2	K7	
510	~~1~~	K5	~~Lost~~ J33542
511	3	G0	
I33913 512	1	F5	See J33542
513	1	K0	
514	3	A5	
515	2	K7	
516	2	K0	
517	3	K5	
518	4	A3	
519	2	~~K2~~	
520	4 2	K0 ~~K2~~	
521	2	K0	
522	5	K0	
523	4	M0	
524	3	F0	
525	3	F0	

Wrong star marked

~~Wrong star marked~~

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1926phae.proj.2240c

501 + 52	2316	9.1
502 + 52	2317	9.0
503 + 52	2320	8.4
504 + 52	2321	8.9
505 + 52	2323	9.2
506 + 52	2330	8.8
507 + 52	2333	8.7
508 + 52	2332	8.3
509 + 52	2338	8.9
510 + 52	2340	9.3
511 + 52	2343	8.5
512 + 52	2348	9.4
513 + 52	2349	9.3
514 + 52	2355	9.2
515 + 52	2362	8.8
516 + 52	2373	9.0
517 + 52	2376	8.3
518 + 52	2386	8.5
519 + 52	2388	9.0
520 + 52	2389	9.0
521 + 52	2397	9.0
522 + 52	2403	8.5
523 + 52	24	9.1
524 + 52	2414	8.7
525 + 52	2415	8.7

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1926phae.proj.,224C

Monday, Nov. 15, 1926

+52°

I 33913

526	3	K5
527	2	A2
528	1	M
529	2	F5
530	6	A0
531	3	K0
532	5	A5
I 40134 533	6	F0
534	3	K0
535	1	K2
536	4	G5
537	2	K5
538	3	A0
539	1	K7
540	1	M0
541	1	G0
542	3	G0
543	4	K0
544	4	A0
545	4	A3
546	3	G0
547	2	G5
548	4	F5
549	2	A5
550	4	A7

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1926phae.proj.22402

526 + 52	2420	9.0
527 + 52	2421	9.3
528 + 52	2422	9.4
529 + 52	2424	9.3
530 + 52	2425	8.8
531 + 52	2435	8.8
532 + 52	2436	8.7
533 + 52	2441	8.5
534 + 52	2442	8.8
535 + 52	2443	9.1
536 + 52	2444	8.5
537 + 52	2445	9.1
538 + 52	2448	9.1
539 + 52	2449	9.0
540 + 52	2455	9.1
541 + 52	2458	9.4 2457 9.4
542 + 52	2459	9.4
543 + 52	2462	8.5
544 + 52	2464	9.1
545 + 52	2481	8.8
546 + 52	2483	8.9
547 + 52	2486	8.9
548 + 52	2496	9.0
549 + 52	2502	8.9
550 + 52	2505	9.0

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1926phae.proj.2246c

Jun. 15, 1926

+52°

I40134

551	3	K0
552	6	K2
553	4	G0
554	3	F8
555	3	M2
556	2	G5
557	4	A2
558	4	A5
559	2	K0
560	1	K7
561	3	G0
562	5	A2
563	4	A0
564	4	F2
565	2	G5
566	4	A2
567	2	K5
568	4	K0
569	1	F0
570	1	K7
571	1	M	See 33913
572	5	K0
573	1	G5
574	3	F0
575	—	—	Long

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1926phae.proj.2240c

551	+52	2507	9.0
552	+52	2509	8.5
553	+52	2510	8.9
554	+52	2521	9.0
555	+52	2540	8.5
556	+52	2543	9.0
557	+52	2549	9.0
558	+52	2558	8.9
559	+52	2559	9.0
560	+52	2564	9.0
561	+52	2570	9.0
562	+52	2573	8.8
563	+52	2581	8.9
564	+52	2582	8.9
565	+52	2583	9.0
566	+52	2584	8.9
567	+52	2593	9.0
568	+52	2598 (2614)	8.8
569	+52	2599	9.0
570	+52	2600	9.0
571	+52	2601	9.3
572	+52	2602	8.4
573	+52	2604	9.3
574	+52	2606	8.9
575	+52	2607	9.5

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1926phae.proj.2240C

Jan. 15, 1926

+52.°

J40134

576	3	g_5
577	5	a_0
578	3	K_0
579	3	a_0
580	1	f_2
581	6	a_3
582	1	K_5
583	3	f_5
584	2	K_2
586	5	K_0
586	1	m_0
587	5	g_0
588	5	K_7
589	1	K_5
590	5	K_0
591	3	K_5
591a	2	K_0
592	4	K_0
593	5	g_0
594	1	g_5
596	3	K_5
596	1	K_2
597	2	K_7
598	3	a_2
599	2	f_5
600	1	K_2

I 32311

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1926phae.proj.2240c

576	+52	2611	88
577	+52	2614	88
578	+52	2617	89
579	+52	2618	82
580	+52	2619	92
581	+52	2622	88
582	+52	2627	91
583	+52	2627	88
584	+52	2628	91
585	+52	2629	88
586	+52	2632	90
587	+52	2634	89
588	+52	2636	81
589	+52	2637	94
590	+52	2640	86
591	+52	2644	88
591a	+52	2651	93
592	+52	2656	84
593	+52	2663	85.5
594	+52	2676	98
595	+52	2678	90
596	+52	2676	93
597	+52	2677	89
598	+52	2678	93
599	+52	2680	93
600	+52	2681	92

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1926phae.proj.2246C

Jun. 16, 1926

+52°

I 32311

601	1	F8	
602	1	A2	
603	3	G5	
604	+2	A3	Nearly all sup. in a h. clan
605	3	A2	
606	1	K5	
607	3	F0	
608	5	K5	
609	1	F8	
610	1	K7	
611	4	K0	
612	2	K7	
613	1	K5	
614	3	A2	
615	1	K2	
616	4	K0	
617	4	K7	
618	2	F5	
619	1	K2	
619a	3	90 B9	
620	4		
621	4	F0	
622	3	A2	
623	..		n.s.n. in ch. plate. I 31374 Ind. sup.
624	2	F7	
625	1	K0	

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1926phae.proj.2240c

601	+52	2683	9.4
602	+52	2684	9.5
603	+52	2690	8.8
604	+52	2693	8.6
605	+52	2695	9.0
606	+52	2699	9.4
607	+52	2703	8.9
608	+52	2706	8.5
609	+52	2707	9.5
610	+52	2709	9.5
611	+52	2713	8.6
612	+52	2718	9.3
613	+52	2716	9.5
614	+52	2724	9.4
615	+52	2730	9.4
616	+52	2732	8.8
617	+52	2735	8.8
618	+52	2738	9.3
619	+52	2740	9.4
619a		2742	9.6
620	+52	2755	8.8
621	+52	2759	8.8
622	+52	2760	9.2
623	+52	~~2768~~	~~9.3~~
624	+52	2768	9.3
625	+52	2772	9.4

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1926phae.proj.2246C

Nov. 16, 1926

+52°

D32311

626	4	F5	
627	4	K0	
628	—	—	N.S. Background cl. D27566
629	4	K0	
630	3	A5	
631	2	A5	
632	3	B8	
633	2	G5	
634	5	A0	
636	—	—	Lost.
636	—	—	Too much sup. on a star at South.
637	2	B3	
638	5	K0	
639	7	A0	
640	3	F5	
641	3	F8	
642	2	K5	
643	2	F5	
644	3	A5	
I 36145 645	1	M0	See D32311
646	1	M	
647	4	G0	
648	1	K0	
649	1	F8	
650	4	A0	

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1926phae..proj..224C

626	+52	2773	9.0
627	+52	2775	9.0
628	+52		
629	+52	2778	9.0
630	+52	2779	9.1
631	+52	2780	9.3
632	+52	2785	9.0
633	+52	2787	9.0
634	+52	2788	8.9
635	+52	2793	9.5
636	+52	2794	9.1
637	+52	2795	9.0
638	+52	2797	8.2
639	+52	2798	8.5
640	+52	2807	9.2
641	+52	2814	9.1
642	+52	2817	8.7
643	+52	2823	9.2
644	+52	2826	9.2
645	+52	2831	8.9
646	+52	2834	9.3
647	+52	2836	8.9
648	+52	2845	8.8
649	+52	2847	8.9
650	+52	2850	8.8

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1926phae.proj.2246C

Thursday, Nov. 18, 1926

+52°

J. 36145

651	2	M0	
652	2	K0	
653	2	F0	
654	—	—	Sopft. No lines.
655	3	A7	
656	—	—	No lines
657	—	—	Sopft. Mean h. lines
658	—	—	" " "
659	4	A7	
660	2	K2	
661	4	F0	
662	1	K2	
663	2	G0	
664	3	F8p	Narrow sharp lines. Like δ Cephei?
666'	3	K5	
666	2	K0	
667	2	F8	
668	4	A0	
669	3	A2	
670	2	G0	
671	6	F5	
672	—	—	Sopft. mall, includg K7 K0, Perhaps A
673	—	—	Abs sups on h. lines
674	1	G	
675	5	A0	

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1926phae..proj..224C

651	+52	2855	80
652	+52	2857	86
653	+52	2862	90
654	+52	2864	95
655	+52	2869	88
656	+52	2872	95
657	+52	2873	95
658	+52	2876	95
659	+52	2879	86
660	+52	2886	90
661	+52	2888	90
662	+52	2889	89
663	+52	2896	94
664	+52	2897	91
665	+52	2901	91
666	+52	2907	88
667	+52	2908	90
668	+52	2911	87
669	+52	2941	90
670	+52	2948	90
671	+52	2949	84
672	+52	2951	95
673	+52	2952	95
674	+52	2954	95
675	+52	2955	88

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1926phae.proj.2246c

June, 18, 1926

+52°
J 36148

	676	1	g_0
	677	6	a_3
	678	4	a_0
	679	4	K_0
	680	1	F_1
I 35786	681	2	a_2
	682	3	F_5
	683	5	B_8
	684	6	B_9
	685	2	a_2
	686	1	a Ann. Harv. Obs. Rep. Ser. N.
	687	5	A_5
	688	2	a_0
	689	4	K_2
	690	1	M_2
	691	2	m_0
	692	2	a_2
	693	1	a_0
	694	3	F_2
	695	1	K_7
	696	5	g_0
	697	2	a_0
	698	5	K_0
MF 1331	699	2	m_0
	700	5	a_3

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1926phae.proj.22402

676	+52	2958.21	89
677	+52	2964	84
678	+52	2966	91
679	+52	2969	88
680	+52	2970	95
681	+52	2974	90
682	+52	2978	90
683	+52	2979	80
684	+52	2980	85
685	+52	2981	95
686	+52	2987	95
687	+52	2992	83
688	+52	2991	90
689	+52	2993	85
690	+52	2994	92
691	+52	2998	88
692	+52	3006	90
693	+52	3010	93
694	+52	3015	87
695	+52	3016	90
696	+52	3026	88
697	+52	3028	94
698	+52	3030	88
699	+53	3032	90
700	+52	3042	85

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1926phae.proj.2246C

Mar. 18, 1926

+52°

MF 1331	701	5	A2	
	702	1	K7	See D 35786
	703	3	K7	
	704	1	K5	
	705	2	K5	
	706	2	G0	
	707	4	B9	
	708	2	K5	
	709	4	B8	
	710	3	A2	
	711	1	F0	
	712	3	F8	
	713	3	A0	
	714	3	A2	
	715	1	F5	See D 31302
	716	3	G5	
	717	2	B9	
	718	2	K7	
	719	3	A0	
	720	2	F8	
	721	1	B5	
	722	4	B2	
	723	5	K2	
	724	1	M0	
I 36124 22.4	726	4	B	705 ff +53° suspected

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1926phae.proj.22402

701	+52	3045 21	9.0
702	+52	3048	9.4
703	+52	3058	8.3
704	+52	3059	9.4
705	+52	3060	9.0
706	+52	3064	9.4
707	+52	3071	9.4
708	+52	3073	9.0
709	+52	3081	8.8
710	+52	3082	9.0
711	+52	3085	9.1
712	+52	3086	9.1
713	+52	3096 3100	9.1
714	+52	3093 22	9.0
715	+52	3099 22	9.8
716	+52	3101	9.0
717	+52	3102	8.9
718	+52	3103	8.9
719	+52	3109	9.2
720	+52	3117	9.3
721	+52	3119	9.5
722	+52	3143	8.2
723	+52	3143	8.2
724	+52	3144	8.5
725	+52	3153	8.6

3044 9.4 9.1

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1926phae.proj.2240C

Jan. 20, 1926

+52°

I 36124

726	2	K2	
727	5	B1	
728	1	Mo	
729	3	Ao	
730	1	G5	
731	1	F	Nearly all sup. in ch. clus
732	3	A2	
733	2	K0	
734	1	A	{ Partly sup. in pos
735	1	A	
736	1	K7	
737	3	B8	
738	2	Ao	
739	2	K7	
740	3	K0	
741			Too much sup. in 740 (close double in ch. plates)
742	4	Ao	
743	1	Mo	
744	5	A3	
745	3	K0	
746	1	K0	
747	4	Ao	
748	4	B9	
749	2	K5	
750	3	A5	

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1926phae.proj.2240

726	+52	3161	22	8.8
727	+52	3164		8.7 9.1
728	+52	3179		8.9
729	+52	3189		9.0
730	+52	3195		9.4
731	+52	3204		8.9
732	+52	3205		9.1
733	+52	3208		9.2
734	+52	3215		9.3
735	+52	~~3218~~		Hotwire D M²
736	+52	3218		9.3
737	+52	3225		9.3
738	+52	3231		9.5
739	+52	3235		8.8
740	+52	3237		8.7
741	+52	~~3241~~		Hotwire D M²
742	+52	3241		9.3
743	+52	3243		9.0
744	+52	3245		8.7
745	+52	3246		9.0
746	+52	3251		9.5
747	+52	3252		8.9
748	+52	3254		9.3
749	+52	3255		8.9
750	+52	3256		9.1

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1926phae.proj.2240C

Nov. 20, 1926

+52°

D36124				
22.4	751	—	—	~~Duplicate~~ See D7859 ~~sp.~~ sp. myriad w. dumbbell N.S.
See D7822	752	2	A5	Partly nebl. m +52°3263 = sp. F8
"	753	1	B8	
	754	1	K0	
	755	1	M0	
	756	1	M0	
	757	4	K7	
	758	5	B8	
	759	4	A0	
	760	2	A3	
I31046	761	1	K5	Neb. m 760, but neb. m 31046
	762	3	A2	
	763	3	F8	
	764	3	K0	
	765	4	A0	
	766	6	B8	
	767	3	A2	spectrum Physical
	768	—	—	Too much neb. m 767
	769	3	K5	
	770	3	M0	
	771	1	A	Other neb.
	772	3	K0	
	773	5	F0	
	774	2	M0	
	775	6	A7	

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1926phae.proj.2240

751	+52	3257.22	9.5
752	+52	3264	9.4
753	+52	3270	9.4
754	+52	3272	9.4
755	+52	3274	9.2
756	+52	3290	9.1
757	+52	3297	9.0
758	+52	3296	9.0
759	+52	3297	9.0
760	+52	3313	9.2
761	+52	3314	9.3
762	+52	3319	9.3
763	+52	3321	9.0
764	+52	3331	8.9
765	+52	3333	9.1
766	+52	3336	8.8
767	+52	3342	9.2
768	+52	3343	9.5
769	+52	3342	9.0
770	+52	3349	8.8
771	+52	3353	9.5
772	+52	3362	8.8
773	+52	3365	8.5
774	+52	3368	8.8
775	+52	3381	8.8

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1926phae.proj.2246C

Monday, Nov. 22, 1926

+52°

I 31048

776	2	F	H δ very klin. Spectrum? H δ klin. γ δ also ε violet visible end emp. Ca K. klin.
777	2	B9	
778	2	G3	
779	6	A2	
780	5	B9	
781	5	K2	
782	2	K5	
783	3	B8	
784	2	F8	
785	3	A5	
786	—	—	Sonne
787	5	F5	
788	4	A2	
789	1	K5	
790	1	G	
791	3	M0	
792	5	K0	
793	2	G5	
794	3	A5	
795	1	K7	
796	5	G5	
797	1	F8	
798	3	M0	
799	1	K0	
800	3	A3	

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1926phae.proj.22402

776	+52	3382	9.2
777	+52	3384	9.3
778	+52	3385	9.3
779	+52	3388	8.5
780	+52	3389	8.6
781	+52	3391	8.3
782	+52	3397	9.0
783	+52	3400	8.9
784	+52	3404	9.4
785	+52	3405	9.2
786	+52	3407	9.0 ? Fourth Starboth of 1955 ?
787	+52	3408	9.0
788	+52	3409	8.9
789	+52	3411	9.3
790	+52	3413	9.5
791	+52	3414	9.0
792	+52	3422	8.8
793	+52	3426	9.0
794	+52	3430	9.0
795	+52	3447	9.3
796	+52	3448	9.0
797	+52	3450	9.5
798	+52	3457	8.6
799	+52	3458	9.5
800	+52	3460	9.3

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1926phae.proj.2246C

Mm. 22, 1926

+52°

I 31262	801	1	F8
	802	2	F0
	803	3	G5
	804	4	K0
	805	3	A5
	806	3	B9
	807	3	B8
	808	5	F2 Perh. Comp. Kellman Pl.
	809	R3	A2
	810	R3	M1
	811	1	K7
	812	3	K2
	813	4	K5
	814	5	A0
	815	2	K5
	816	3	M0 decalso ✓ 31303
	817	4	A0
	818	3	K7
	819	2	K0
	820	4	K5
	821	5	K5
	822	3	G0
	823	5	B9
	824	5	G5
	825	2	K2

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1926phae.proj.2240

801	+52	3465	23	9.3
802	+52	3473		9.3 2
803	+52	3482		8.8
804	+52	3494		9.0
805	+52	3498		9.3
806	+52	3501		9.2
807	+52	3504		9.0
808	+52	3520		8.7
809	+52	3522		9.1
810	+52	3525		9.1
811	+52	3528		9.1
812	+52	3530		9.2
813	+52	3531		8.9
814	+52	3534		9.0
815	+52	3541		9.3 ? 3543 8.6
816	+52	3545		8.4
817	+52	3546		9.0
818	+52	3547		8.8
819	+52	3551		9.4
820	+52	3561		8.9
821	+52	3564		8.8
822	+52	3567		9.0
823	+52	3569		8.7
824	+52	3574		9.0
825	+52	3579		9.3

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1926phae.proj.2246C

June 22, 1926

+52°

D31262

826	3	K7
827	4	G3
828	4	K0
829	2	K5
830	3	F8

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1926phae.proj.22460

826 + 52	3582	92
827 + 52	3588	90
828 + 52	3592	90
829 + 52	3596	94
830 + 52	3597	95

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1926phae.proj.2246c

Thursday, Nov. 11, 1926

Cont. from p. 98

+51°

I 36109

526	2	F2
527	2	K0
528	3	F8
529	4	K2
530	1	m
531	1	K5
532	3	G5
533	1	F8
534	4	G0
535	3	F0
536	2	m3
537	1	K5
538	2	K2
539	1	F8
540	2	F8
541	1	K0
542	3	G5
In H.D. ~~543~~		
544	1	G0
546	1	F8
546	3	G0
547	2	K5
I 36144 548	3	M0
549	3	G0
550	5	K0

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1926phae.proj.22402

526	+51°			
527	+51	2156 ✓	16	8.5 one star only in Dm.
528	+51	2157 ✓		9.0
529	+51	2164 ✓	17	8.3
530	+51	2167 ✓		9.4
531	+51	2171 ✓		~~8.8~~ 9.3
532	+51	2169 ✓		8.8
533	+51	2172 ✓		9.5
534	+51	2173 ✓		8.6
535	+51	2174 ✓		8.8
536	+51	2182 ✓		8.9
537	+51	2185 ✓		9.0
538	+51	2188 ✓		8.8
539	+51	2202 ✓		9.5
540	+51	2203 ✓		9.0
541	+51	2204 ✓		8.7
542	+51	2208 ✓		8.8
543	+51			
544	+51	2224		9.1
545	+51	2235 ✓		9.3
546	+51	2236 ✓		8.8
547	+51	2237 ✓		8.8
548	+51	2241 ✓		8.8
549	+51	2246 ✓		9.0
550	+51	2247 ✓		8.5

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1926phae.proj.2246c

Friday, Nov. 12, 1926

+51°

d 36144

d 35441 bent

551	3	G5	
552	1	K5	
553	2	K0	
554	6	G0	
555	2	K7	
556	2	G0	
557	1	G5	
558	1	K0	
559	1	G5	
560	2	K5	
561	6	F8	Interference on A 632 ~~Wrong star near V. ecl~~
562	2	K7	
563	4	G0	
564	1	K7	
565	5	G3	
566	<4	K5	~~Not~~ See A 632
567	2	K2	
568	6	K0	
569	3	F5	
570	2	F8	
571	1	K5	
572	3	F5	
573	4	K7	
574	4	G0	
575	2	M0	

d 45671 18.3

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1926phae..pr.0J..224G

551	+51°	2251 17	8.8
552	+51	2255	9.0
553	+51	2258	9.1
554	+51	2260	8.6
555	+51	2261	8.9
556	+51	2263	9.2
557	+51	2266	9.0
558	+51	2267	9.2
559	+51	2271	9.3
560	+51	2274	9.0
561	+51	2275	9.5 / 8.4
562	+51	2280	9.1
563	+51	2283	8.6
564	+51	2285	9.2
565	+51	2286	8.7
566	+51	2288	9.5 / 8.8
567	+51	2289	8.8
568	+51	2290	8.5
569	+51	2294	9.0
570	+51	2296	9.3
571	+51	2299	9.0
572	+51	2300	8.9
573	+51	2301	8.4
574	+51	2304 18	8.8
575	+51	2315	8.6
576			

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1926phae.proj.2246c

Nov. 12, 1926

+51°

D 45671

576	3	Mo	
577	4	G5	
578	2	K7	
579	—	—	Toopt.
"Same class" preceding	~~580~~	*	
581	3	K5	
582	—	—	Toopt. Barely seen on D 3 3684
583	1	M	Lee D 37193 + 33684
584	—	—	Toopt. resp. no 585
585	1	G5	
586	1	Mo	
587	1	K7	
588	1	K7	
589	1	K5	
590	—	—	~~Too faint~~ Seen on I 20122, both Toopt.
591	2	K5	
592	2	K7	
593	2	F5	
594	2	K5	
595	1	G0	
596	¼	K0 + F8	~~Toopt.~~ See I 20122
597	2	F8	
598	4	F8	
599	2	K2	
600	1	G5	

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1926phae.proj.22402

576	+51°	2316	18	8.6
577	+51	2319		8.3
578	+51	2318		8.5
579	+51	2325		9.3
~~580~~	~~+51~~			
581	+51	2326		8.5
582	+51	2327		9.2
583	+51	2330		9.1
584	+51	2331		8.6
585	+51			
586	+51	2332		9.0
587	+51	2333		9.0
588	+51	2335		9.2
589	+51	2339		9.0
590	+51	2341		9.5
591	+51	2347		8.8
592	+51	2350		8.5
593	+51	2351		8.8
594	+51	2352		9.0
595	+51	2354		9.1
596	+51	2358		9.5
597	+51	2363		9.0
598	+51	2369		8.9
599	+51	2377		8.8
600	+51	2379		9.1

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1926phae.proj..224bc

Jun. 12, 1926

+51°

I45671

601	3	K1	
602	2	K2	
603	1	M0	
604	1	K7	
I45695 605	2	A2	
606	4	M1	
607	3	K0	
608	—	—	Sorgfl.
609	3	A0	
610	2	K2	Br. lines?
611	1	G5	
612	2	F8	
613	4	F0	
614	3	K2	
615	3*	{G5 A0}	Sp. Complex. See also I33542
616	1	M	" "
617	2	F2	
618	3	A7	
619	1	F5	
620	—	—	Sorgfl.
621	1	G0	
622	—	—	Sorgfl.
623	p3	A2	
624	1	M0	
625	2	K5	

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1926phae.proj.2240c

601	+51°	2382 1	✓	8.7
602	+51	2388	✓	92
603	+51	2394	✓	84
604	+51	2395	✓	85
605	+51	2401	✓	89
606	+51	2402	✓	90
607	+51	2406	✓	90
608	+51	2417 6	✓	85
609	+51	2418 7	✓	90
610	+51	2418	✓	89
611	+51	2421	✓	89
612	+51	2424	✓	90
613	+51	2430	✓	88
614	+51	2437	✓	85
615	+51	2441	✓	87
616	+51	2446	✓	87
617	+51	2450 49	✓	90
618	+51	2450	✓	89
619	+51	2452	✓	90
620	+51	2454	✓	90
621	+51	2456	✓	94
622	+51	2469	✓	89
623	+51	2472	✓	94
624	+51	2474	✓	90
625	+51	2479	✓	90
			✓	88

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1926phae.proj.2246c

June 12, 1926

+51°

[H565]

626	1	K7	
627	—	—	Sorpl.
628	1	K0	
629	4	F8	
630	5	A5	
631	—	—	Sorpl.
632	1	F10	
633	2	G5	
634	3	F5	
I 33913 dense 635	1	G5	
636	2	K0	
Berlin D33542 637	3	K2	
638	5	G0	
639	2	K0	
640	5	F8	
641	3	F0	
642	3	K5	
643	2	G5	
644	2	K7	
645	3	A5	
646	3	F8	
647	3	M0	
648	1	F8	
649	1	K2	
650	3	K2	

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1926phae.proj.2240c

626	+51°	2481	8.8
627	+51	2482	9.2
628	+51	2486	9.1
629	+51	2488	8.2
630	+51	2489	8.4
631	+51	2490	9.4
632	+51	2492	9.0
633	+51	2501	9.0
634	+51	2510	8.9
635	+51	2515	9.2
636	+51	2516	9.1
637	+51	2518	9.0
638	+51	2524	8.7
639	+51	2539	8.8
640	+51	2541	8.2
641	+51	2544	8.8
642	+51	2551	8.9
643	+51	2553	9.0
644	+51	2555	8.7
645	+51	2558	9.0
646	+51	2557	8.8
647	+51	2559	8.7
648	+51	2564	9.3
649	+51	2584	9.1
650	+51	2588	9.0

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1926phae.proj.2246c

June 5, 1926

+51°

~~I 40133~~

651	1	G0
652	1	K5
653	4	K2
I 40134 654	1	K7
655	5	A7
656	5	K0
657	4	F2
658	2	F8
659	2	K7
660	3	G0
661	2	M0
662	1	K7
663	2	K7
664	2	K5
665	5	K2
666	3	F5
667	1	K5
668	3	K7
669	2	G0
670	4	A5
671	1	K2
672	1	A5
673	3	F8
674	2	G5
675	2	K0

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1926phae.proj.:2246:

637	+51°	2593	19	9.4
652	+51°	2600		9.3
653	+51°	2603		9.0
654	+51	2618		9.4
655	+51	2620		8.6
656	+51	2622		8.7
657	+51	2623		9.0
658	+51	2634		8.9
659	+51	2641		8.8
660	+51	2645		9.0
661	+51	2648		9.0
662	+51	2652		9.2
663	+51	2653		9.0
664	+51	2654		8.9
665	+51	2656		8.4
666	+51	2661		8.9
667	+51	2662		9.2
668	+51	2664		8.7
669	+51	2666		9.3
670	+51	2670	69	9.4
671	+51	2675		9.0
672	+51	2682		9.3
673	+51	2684		9.2
674	+51	2688		8.9
675	+51	2689		9.0

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1926phae.proj.2246c

Jun 15, 1926.

+51°

D40134

676	2	F0	
677	1	K7	See D33913
678	2	A3	
679	1	K0	
680	3	G5	
681	1	K7	
682	3	A5	
683	3	A2	
684	3	A0	
685	1	F8	Partly superimposed on star See D33913
686	4	A0	
687	3	K2	
688	1	K7	
689	6	F0	
690	3	K0	
691	2	K5	
692	1	K2	See D33913
693	4	A2	
694	4	K0	
695	4	A2	
696	—	—	Probably superimposed on star D37068 chart.
697	4 3	A0H	
698	1	M0	See D32311
699	5	K5	
700	5	K2	

Doubtful identification D30716

I 32311

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1926phae.proj.2246

676	+51°	2692 ✓	19	9.4
677	+51	2695 ✓		9.5
678	+51	2697 ✓		9.1
679	+51	2698 ✓		9.0
680	+51	2704 ✓		9.0
681	+51	2707 ✓		9.0
682	+51	2709 ✓		8.9
683	+51	2710 ✓		9.0
684	+51	2718 ✓		9.0
685	+51	2720 ✓		9.2
686	+51	2724 ✓		9.1
687	+51	2726 ✓		8.6
688	+51	2732 ✓		9.0
689	+51	2733 ✓		8.4
690	+51	2737 ✓		9.0
691	+51	2739 ✓		9.0
692	+51	~~2740~~ 2741 ✓		9.2
693	+51	2742 ✓		9.0
694	+51	2745 ✓		8.5
695	+51	2754 ✓	20	9.0
696	+51			
697	+51	2783 ✓		9.0
698	+51	2786 ✓		9.2
699	+51	2790 ✓		8.7
700	+51	2793 ✓		8.2

Not used M.

~~2755 9.3~~

✓

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1926phae.proj.2248c

June 16, 1926

+51°

I 32311	701	2	K0	
Many lines	~~702~~			
	703	3	K2	
	704	3	A3 ~~F8~~	See D33706 (test)
	705	1	M0:	
	706	1	A2	
	707	4	B8	
	708	1	K0	
	709	1	A3	
	710	2	A9	Prec. Dn. & hydrates of 2.
	711	4	K0	
	712	2	A0	
	713	5	B9	
	714	2	F5	
	716	—	—	Fl. & ammonium sp. cup.
	716	3	F8	
	717	1	K2	
	718	4	G0	
	719	2	A3	
	720	1	M0	See D33706
	721	4	K0	
	722	1	K5	
	723	5	K2	
	724	4	G0	
	725	4	K5	

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1926phae..proj..2246c

701	+51°	2794	9.0
702	+51°	~~2798~~	~~8.9~~
703	+51	2798	~~9.0~~ 8.9
704	+51	2799	9.0
705	+51	2803	9.1
706	+51	2812	9.4
707	+51	2815	8.9
708	+51	2817	9.0
709	+51	2820	9.0
710	+51	2821	9.3
711	+51	2823	8.9
712	+51	2826	9.3
713	+51	2826	9.0
714	+51	2827	9.0
715	+51	2830	9.5
716	+51	2832	9.2
717	+51	2833	9.1
718	+51	2834	9.0
719	+51	2837	9.3
720	+51	2839	8.5
721	+51	2840	8.5
722	+51	2841	9.2
723	+51	2845	8.5
724	+51	2847	8.9
725	+51	2852	8.3

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1926phae.proj,2246c

Nov. 16, 1920

451°

D 32311

726	4	K0
727	5	K2
728	1	K7
729	4	F0
730	3	K0
731	2	K5
732	7	A0
733	1	K0
734	6	K2
735	—	—
736	4	B8
737	3	F5
738	1	A5
739	2	F5
740	2	G0
741	—	—
742	3	K2
743	4	K5
744	4	G5
745	4	G5
746	3	A0
747	5	F0
748	4	G5
749	3	G0
750	4	K5

Sorpl. + two new lines class, 736

Sorpl. - Perhaps M.

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1926phae..proj..2246C

726	+51°	2853	20h	8.8
727	+51	2855	20	8.5
728	+51	2856		9.4
729	+51	2858		8.7
730	+51	2860		9.0
731	+51	2861		9.1
732	+51	2868		8.8
733	+51	2869		9.4
734	+51	2881		8.5
735	+51	2884		9.4
736	+51	2885		9.0
737	+51	2888		8.9
738	+51	2892		9.4
739	+51	2896		9.3
740	+51	2898		9.5
741	+51	2900		9.0
742	+51	2901		9.0
743	+51	2916		8.4
744	+51	2928		8.8
745	+51	2931		8.5
746	+51	~~2932~~ 2933		9.0
747	+51	2934		8.2
748	+51	2935		9.0
749	+51	2937		8.9
750	+51	2940		8.5

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1926phae.proj.2246c

Nov. 16, 1926

+51°

J32311

751	3	F8	
752	5	G0	
753	1	F8	very faint
754	3	G0	
755	1	M	
756	2	K5	
I 36145 757	4	F2	
758	4	A0	
759	3	K0	
760	1	F2	
761	3	B5	
762	2	F8	
763	2	K0	
764	1	K7	
765	3	G0	
766	3	K2	
767	2	A5	~~Double, bright lines, dim. Comp.~~
768	3	A5	
769	4	A2	
770	2	A5	
771	1	G5	
772	3	A7	
773	3	A3	
774	4	A7	
775	—	—	Comp.

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1926phae.proj.2240c

751	+51°	2944	20h	9.5
752	+51°	2950		8.3
753	+51°	Not in Dm.	= AG. 6797	
754	+51°	2964		9.0
755	+51°	2965		9.4
756	+51°	2967		9.2
757	+51°	2973		8.5
758	+51°	2975		8.4
759	+51°	2978		8.0
760	+51°	2993	21h	9.0
761	+51°	2995		9.4
762	+51°	2997		9.0
763	+51°	3000		9.0
764	+51°	3001		9.1
765	+51	3015		8.8
766	+51	3016		8.7
767	+51	3027		8.9
768	+51	3029		9.2
769	+51	3037		9.0
770	+51	3039		9.2
771	+51	3044		9.5
772	+51	3048		9.1
773	+51	3052'		8.8
774	+51	3052		8.8
775	+51	3054		9.3

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1926phae.proj.2240C

Wed. Nov. 17, 1926

+51°

I36145

776	2	K2	
777	3	B1	Pauty sup.
778	3	B8	
779	—	—	All sup. in a tr. slant.
780	—	F —	Soft. Seen in B5786. Perhaps K–M
MF1331 781	1	F2	
782	5	B9	
783	—	—	Too much sup. in Hewat S.
784	4	B5	
785	—	—	Another slant at S. confuses sp. Perhaps A
786	2	K0	
787	6	A3	
788	6	B3	
789	3	K5	
790	1	F	
791	1	M	
792	5	A3	
793	2	G5	
794	4	A5	
795	4	K5	
796	3	A3	
797	5	K7	
798	2	B8	
799	4	B3	
800	4	A0	

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1926phae..proj..224C

776	+51°	3056	21h	8.8
777	+51°	3075		9.0
778	+51	3076		9.1
779	+51	3080		9.5
780	+51	3081		9.5
781	+51	3089		9.4
782	+51	3092		9.1
783	+51	3094		9.3
784	+51	3099		9.0
785	+51	3102		9.4
786	+51	3106		9.3
787	+51	3107		8.8
788	+51	3111		9.0
789	+51	3114		8.8
790	+51	3115		9.4
791	+51	3116		9.1
792	+51	3119		9.1
793	+51	3126		9.1
794	+51	3132		9.0
795	+51	3136		8.8
796	+51	3141		9.1
797	+51	3143		8.3
798	+51	3146		9.0
799	+51	3151		8.7
800	+51	3152		8.7

See I 27567

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1926phae.proj.2246c

June 17, 1926

+51°

MF1331

801	5	A2	
802	~~5~~ 2	A5 ~~A3~~	
803	5	A3	
804	2	A2	
805	5	F8	
806	2	K0	
807	3	F2	
808	1	K5	Lee D31312
809	3	K8	
810	1	M0	D31312
811	3	K8	
812	4	A0	
813	4	K3	
814	4	K5	
815	3	F8	
816	1	A3	D31302
817	1	M2	D31302
818	1	F5	
819	2	A0	
820	2 X	K7	
821	5	K9	
822	4	F5	
823	—	—	Sorpon Seems Obiaxbr. Lices
824	3	F8	
825	2	A3	

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1926phae.proj.2240c

801	+51°	3154	21	9.0
802	+51	3155		9.0
803	+51	3158		8.6
804	+51	3179		9.4
805	+51	3182		8.7
806	+51	3184		8.8
807	+51	3191		9.0
808	+51	3193		9.2
809	+51	3198		9.0
810	+51	3204		9.0
811	+51	3206		8.9
812	+51	3208		9.0
813	+51	3211		8.7
814	+51	3213		8.8
815	+51	3215		8.8
816	+51	3218		9.4
817	+51	3232		9.1
818	+51	3240		9.0
819	+51	3244		9.0
820	+51	3246	22h	8.8
821	+51	3253	22	8.8
822	+51	3259		8.9
823	+51	3260		9.2
824	+51	3276		8.7
825	+51	3287		9.0

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1926phae.proj.2246c

Nov. 17, 1926

+51°

(MT 1331

826	1	G5	J 31302
827	1	M0	
828	—	—	Too much def. in k. star at N,
829	—	—	Nowhere near J 31302. Very ft. in chart
830	1	M0.	
831	3	K5	
832	4	A3 ~~B9~~	
833	3	F4	
834	1	K	Party sup. on others
835	4	B9	
836	—	—	Too ft. n.s.
837	3	K0	
838	5	B2	
839	3	K7	
840	1	F8	
841	2	F5	
842	3	G0	
843	3	G5	
844	—	—	Too poor even in J 31302
845	—	—	" " " " "
846	1	M0	
847	4	A0	
848	5	K0	
849	2	K7	
850	4	G5	

F 36124
J 31302
last

Wrong star marked on plate before corrected & classified

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1926phae.proj..224C

826	+57°	3288	9.0
827	+51	3291	8.8
828	+51	3292	9.5
829	+51	3294	9.5
830	+51	3309	8.8
831	+51	3310	8.8
832	+51	3311	8.8
833	+51	3317	9.2
834	+51	3318	9.5
835	+51	3320	8.9
836	+51	~~3319~~ 3321	9.~~4~~
837	+51	3327	8.5
838	+51	3330	8.5
839	+51	3331	8.9
840	+51	3332	9.4
841	+51	3335	9.0
842	+51	3336	9.~~4~~
843	+51	3350	8.9
844	+51	~~3357~~ Not in Dm	~~9.5~~
845	+51	~~3358~~ Not in Dm	~~8.8~~
846	+51	3351	9.5
847	+51	3352	8.8
848	+51	3354	8.5
849	+51	3353	9.4
~~850~~	+51	3357	~~8.5~~ 9.0

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1926phae.proj.2246c

Wed. Nov. 24, 1926

+51°

D 36124

851	4	A0	
852	4	B8	
853	3	F5	lines appear doubled on chart
854	2	B8	
855	1	B5	
856	3	B8	
857	—	—	too much def. on chart
858	1	B3	
859	—	—	2 spectra superposed
860	—	—	D chart 34774 Toff ft. Lens on D 36124 but not distinct
861	4	F2	
862	1	K5	Lens on D 31302
863	1	F8	
864	4	A0	
866	—	—	very ft. on chart plate No trace on ft. plate
866	4	B9	
867	2	M0	
868	3	A2	
869	3	K0	
870	1	F5	
871	4	A2	
872	1	K0	
873	3	G5	
874	4	B9	
875	3	K0	

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1926phae.proj.2240

851	+51° 3361' 22.4	8.6
852	+51 3362	8.8
853	+51 3365.6	8.9
854	+51 3373	9.3
855	+51 3380	9.4
856	+51 3382	9.0
857	+51 3383.6	9.5
858	+51 3390	9.2
859	+51 ~~3396~~ 3406.5	9.5
860	+51 Not in D.M. = AG 7758	
861	+51 3419	8.8
862	+51 3424	9.4
863	+51 3428	9.0
864	+51 3430	9.0
865	+51 3434	9.5
866	+51 3436	9.0
867	+51 3437	8.8
868	+51 3440	9.1
869	+51 3442	8.8
870	+51 3451	9.5
871	+51 3455	9.3
872	+51 3457	9.0
873	+51 3458	8.8
874	+51 3466	9.1
875	+51 3467	8.9

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1926phae.proj.2246c

Jun. 24, 920

+51°

I 36124

876	5	G0	
877	5	G5	
878	3	A3	
879	1	K2	
880	2	F8	
I 31046 881	3	B	
882	1	K0	
883	4	F8	
884	4	B9 A	Perhaps Comp. Eq J 33750 ~~Perhaps Comp. H&D Hydrogen lines~~
885	2	M0	Spec. Perhaps M
886	—	—	
887	5	A0	
888	3	K0	
889	3	A3	
890	2	A2	
891	2	K0	
892	4	G0	
893	1	M2	
894	6	B9	
895	4	A0	
896	3	K7	
897	4	K0	
898	5	B8	
899	4	A2	
900	1	K2	

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1926phae.proj.2240

876	+51°	3469	8.8
877	+51	3470	9.0
878	+51	3474	8.9
879	+51	3481	9.2
881	+51	3493	9.4
881	+51	3497	9.2
882	+51	3502	9.3
883	+51	3504	9.0
884	+51	3506	9.0
885	+51	3508	9.1
886	+51	3511	9.5
887	+51	3512	8.8
888	+51	3520	8.9
889	+51	3525	9.0
890	+51	3527	9.2
891	+51	3530	9.3
892	+51	3534	8.9
893	+51	3540 (2)	9.4
894	+51	3547	9.0
895	+51	3550	8.9
896	+51	3558	9.0
897	+51	3555	9.1
898	+51	3577	9.0
899	+51	3586	9.0
900	+51	3592	9.4

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1926phae.proj.2248c

Nov. 24, 1926

+31°

D31046

901	—	—	Completely lost in sp. of star M
902	2	F8	
903	2	A0	
904	3	K0	
905	1	K0	
I 31262 906	1	G0	
907	5	K2	
908	5	K0	
909	3	K0	
910	7	A2	
911	2	K0	
912	3	A0	
913	2	A2	
914	2	M0	
915	3	M2	
916	1	~~K~~ K2	Wrong star marked
917	3	A5	
918	5	G5	
919	2	K2	
920	5	F8	
921	2	K5	
922	1	K7	
923	3	M0	
924	2	K5	
924a	3	A7	
925	4	G5	

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1926phae.proj.2240c

901	+51°	3607 23	9.2
902	+51°	3621	9.0
903	+51	3622	9.2
904	+51	3625	8.7
905	+51	3628	9.5
906	+51	3629	9.5
907	+51	3632	8.5
908	+51	3650	8.5
909	+51	3652	9.0
910	+51	3653	8.5
911	+51	3658	9.1
912	+51	3667	9.4
913	+51	3669	9.5
914	+51	3680	9.0
915	+51	3690	9.0
916	+51	~~3709~~ 3710	9.5
917	+51	3723	9.1
918	+51	3724	8.7
919	+51	3726	9.0
920	+51	3727	8.5
921	+51	3736	9.1
922	+51	3745	9.4 ~~3746 9.5~~
923	+51	3758	8.8
924	+51	3757	9.0
924a	+51	3760	9.0
925	+51	3761	9.0

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1926phae.proj.2246c

Nov. 24, 1926.

+51°

D3126 2

926	5	K0
927	3	K5-
928	3	K0
929	4	K0
930	4	K5-

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1926phae.proj.2240c

926	+51°	3764	86
927	+51	3766	88
928	+51	3773	91
929	+51	3776	90
930	+57	3780	90

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1926phae.proj.2246C

Nov. 4, 1926

Cont. from p. 78

+50°

D-37125

476	1	K5	
477	3	G0	
478	3	G5	
479	4	F0	
No number	480		
481	1	G	very pl.
482	1	G5	" "
483	1	G	" "
484	3	K0	
485	2	G0 ~~G0~~	~~Wrong star marked~~
486	1	K0	
I 36117 15.2	487	4	F0
	488	2	G0
	489	3	A7
	490	1	K5
	491	2	K5
	492	3	K2
	493	1	M0
	494	2	K7
	495	2	K5
	496	2r	G0
	497	3	G0
	498	1	G
	499	1	K7
	500	1	F2

See D38761

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1926phae.proj.2240

H76 +50	2114	.14	9.3
H77 +50	2115		9.1
H78 +50	2119		9.0
H79 +50	2122		8.9
H80 +50			
H81 +50	2129		9.5
H82 +50	213X0		9.4 ~~8.2~~
H83 +50	2136		9.3
H84 +50	2137	.15	9.0
H85 +50	~~2152~~ 2149		9.2 ~~9.7~~
H86 +50	2150		9.0
H87 +50	2170		8.8
H88 +50	2173		9.1
H89 +50	2175	.87	8.9
H90 +50	2176		8.8
H91 +50	2179		8.5
H92 +50	2180		8.6
H93 +50	2183		9.2
H94 +50	2184		9.1
H95 +50	2188		8.7
H96 +50	2190		8.9
H97 +50	2193		9.1
H98 +50	2199		9.3
H99 +50	2200		8.5
500 +50	2207		9.2

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1926phae.proj.2246c

Nov. 4, 1926

+50°

I 86143 16.2	501	1	G5	Lee J 38761
	502	2	K0	
	503	1	G0	
	504	1	M	Lee J 38761
	505	1	F8	
	506	1	G0	
	507	3	K7	
	508	1	G0	J 38761
	509	1	K0	"
	510	1	K5	"
	511	1	M0	"
	512	2	K0	"
	513	1	K7	"
	514	1	K2	"
	515	1	K5	"
	516	3	F5	"
	517	3	G0	"
	518	1	M2	"
	519	1	G5	"
	520	1	G5	"
	521	2	G5	"
	522	—	—	Forbes also best in J 46074
	523	—	—	" " " " "
J 46074	524	2	K0	
	525	3	G0	

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1926phae.proj.2240c

501	+50	2212	15	9.5
502	+50	2219		8.3
503	+50	2223		9.2
504	+50	2231		9.0
505	+50	2238	7	9.2
506	+50	2238		9.0
507	+50	2243		9.0
508	+50	2245		9.2
509	+50	2247		9.3
510	+50	2248		9.2
511	+50	2259	16	9.2
512	+50	2263		8.8
513	+50	2265		8.9
514	+50	2266		9.5
515	+50	2267		9.5
516	+50	2268		9.1
517	+50	2269		9.0
518	+50	2270		9.5
519	+50	2280		9.0
520	+50	2289		9.0
521	+50	2295		9.3
522	+50	2302		9.5
523	+50	2303		9.5
524	+50	2304		8.8
525	+50	2308		9.2

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1926phae.proj.2246c

Nov. 4, 1926

+50°

I 46074

526	2	K5⁻
527	4	G5⁻
528	2	K5⁻
529	2	G5⁻
530	4	K0
531	2	G5
532	3	K7
533	1	K5⁻
534	4	M0
535	3	G0
536	1	K5⁻ on I 46074, appearance of light lines
537	1	F5⁻
538	4	K2
539	1	K7
540	1	M0
541	1	K G0
542	4	G5⁻
543	1	F8 see I 25266
544	4	G5⁻
545	2	F2
546	1	G0
547	2	F8
548	4	G0
549	2	G5⁻
550	1	G0

I 36772
16.8+52
Plate bad.
poor. Badly
anything seen.
Repeat
525 – 534

I 36109
17.2

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1926phae.proj.2240

526	+50	2310 ✓	16 15	9.2
527	+50	✓2314		
528	+50	✓2315		
529	+50	✓2317		
530	+50	✓2322		
531	+50	✓2324		
532	+50	✓2330		
533	+50	✓2331		
534	+50	2332 ✓		8.4
535	+50	2335 ✓		9.0
536	+50	2344 ✓		9.1
537	+50	2346 ✓		9.0
538	+50	2347 ✓		8.8
539	+50	2350 ✓		9.2
540	+50	2353 ✓		9.4
541	+50	~~2368~~	17	* Not well.
542	+50	2368 ✓		9.0
543	+50	2370 ✓		9.4
544.	+50	2376 ✓		8.6
545	+50	2377 ✓		9.3
546	+50	2380 ✓		9.3
547	+50	2385 ✓		8.9
548	+50	2386 ✓		8.8
549	+50	2388 ✓		9.0
550	+50	2392 ✓		9.2

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1926phae.proj.2240

Nov. 4, 1926

+50°

D36109

551	3	A3	
552	1	K	See D25266
553	4	G0	
554	3	M3	
555	2	G5-	
556	2	K0	
557	4	F5-	
558	2	A7	Perhaps Comp.
559	1	K5-	
560	1/4	K7	~~Comp.~~ - See D35×45-
I 36144 561	1	G0	
17.5- 562	1	G5-	
563	3	G0	
564	3	G0	
565	1	K0	
566	1	K7	
567	2	G5-	
568	1	F0	
569	1 +	K7 ++	~~Comp. Obs. in D35×45~~ See D20122
570	—	—	~~Obs. in~~ See in D20122 last Nov.
571	2	G5-	
572	3	G5-	
573	1	K2	
574	—	—	Comp. Obs. in See in D20122 last Nov.
575	2	K2	

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1926phae.proj.2246

551	+50	2393	8.8
552	+50	2401	9.4
553	+50	2409	8.8
554	+50	2410	8.3
555	+50	2411	9.2
556	+50	2415	9.0
557	+50	2422	8.9
558	+50	2425	9.1
559	+50	2426	9.1
560	+50	2427	9.4
561	+50	2429	9.4
562	+50	2446	9.4
563	+50	2451	8.8
564	+50	2453	9.0
565	+50	2455	9.2
566	+50	2456	9.1
567	+50	2459	8.9
568	+50	2463	9.0
569	+50	2466	9.2
570	+50	2467	9.5
571	+50	2479	8.8
572	+50	2480	8.9
573	+50	2483	9.0
574	+50		
575	+50	2488	8.6

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1926phae.proj.2240c

Saturday, Nov. 6, 1926

+50°
I 43671
18.3

576	2	K0
577	4	K0
578	1	G5
579	5	K0
580	4	K0
581	3	F8
582	2	K7
583	3	F8
584	3	G0
585	2	F8
586	1	G5
587	3	F8
588	4	G5
589	1	K5
590	1	G5
591		
592	1	K
~~593~~		
594	3	G0
595	2	K7.5
596	1	M2
597	1	K7
598	1	M0
599	1	F5
600	1	M1

Strong lines, probably narrow

Close class. Sp. of combined light

In wrong place

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1926phae.proj.2246:

576	+50	2491 17	88
577	+50	2501, 2499 ✓	88
578	+50	2504 ✓	92
579	+50	2513 ✓	82
580	+50	2520 19 ✓ 18	85
581	+50	2520 ✓	86
582	+50	2522 ✓	83
583	+50	2524 ✓	88
584	+50	2533 ✓	88
585	+50	2538 ✓	90
586	+50	2542 ✓	87
587	+50	2543 ✓	87
588	+50	2552 ✓	83
589	+50	2554 ✓	87
590	+50	2557 ✓	88
591	+50		
592	+50	2664 ✓	93
593	+50		
594	+50	2669 ✓	85
595	+50	2670 ✓	86
596	+50	2671 ✓	85
597	+50	2672 ✓	92
598	+50	2678 ✓	90
599	+50	2680 ✓	90
600	+50	2681 ✓	90

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1926phae.proj..2246C

June 6, 1926

+50°

I 45671

601	4	A3
602	2	K0
603	1	M0
604	1	G5
605	1	K2
606	2	K0
607	—	—
608	1	M0
609	1	M2
610	2	G0
611	1	F2
612	4	F8
613	3	K2
614	1	K5
615	3	F8
616	1	K0
617	1	K2
618	2	G5
619	1	F5
620	4	K2
621	1	K5
622	4	F8
623	2	G0
624	4	A5
625	6	K5

Torsh. also on 20122, showing flash lines

I 45655
18.8 +51

Klinefelter on I 45654 Comp?
Fremen on lines. Comp?

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1926phae.proj.2246C

601	+50	2583 18	89
602	+50	2582	8.9
603	+50	2590	9.1
604	+50	2593	9.2
605	+50	2599	9.0
606	+50	2602	8.5
607	+50	2603	9.2
608	+50	2604	8.7
609	+50	2607 18	8.7
610	+50	2615	8.8
611	+50	2624	9.0
612	+50	2627	8.4
613	+50	2636	8.3
614	+50	2640	9.0
615	+50	2645	8.7
616	+50	2652	9.0
617	+50	2659	9.0
618	+50	2666	8.8
619	+50	2671	9.0
620	+50	2674	8.2
621	+50	2676	8.9
622	+50	2677	8.5
623	+50	2678	8.9
624	+50	2681	8.8
625	+50	2687	8.6

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1926phae.proj.2240

June 6, 1926

+50°
I 4565 J
18.8

626	1	K
627	3	K5
628	3	G5
629	5	A3
630	3	K7
631	1	K2
632	2	K5
633	4	A5
634	4	F0
635	5	A0
636	4	F2
637	2	A5
638	2	G5
639	4	K0
640	1	K2
641	2	F5
642	6	A0
643	4	K2
644	5	G0
645	3	G0
646	4	K5
649	1	K7
648	2	G0
649	5	F5
650	5	A5

Seeker 135440
" "
" "

I 33913
19.N
dense plate

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1926phae.proj.2246c

626	+50	2688	94
627	+50	2689	88
628	+50	2691	89
629	+50	2693	86
630	+50	2699	88
631	+50	2714	92
632	+50	2715	92
633	+50	2716	89
634	+50	2718	88
635	+50	2719	89
636	+50	2729	86
637	+50	2731	88
638	+50	2732	92
639	+50	2733	86
640	+50	2735	90
641	+50	2736	90
642	+50	2739	86
643	+50	2743	88
644	+50	2748	90
645	+50	2750	88
646	+50	2752	87
647	+50	2753	93
648	+50	2757	90
649	+50	2759	85
650	+50	2761	87

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1926phae.proj.22400

Ann. 6, 1926

+50°

D 33913

651	2	K7
652	4	G0
653	2	A2
654	5	K0
655	6	K2
656	3	B9
657	5	F0
658	6	K2
659	4	G0
660	2	K0
661	1	K2
662	2	K5
663	3	K5
664	1	G5
665	3	F0
666	1	K7
667	3	K0
668	2	K5
669	3	G5
670	2	K0
671	3	F8
672	2	F2
673	2	K7
674	2	G5
675	4	F4

Streamline Cab. H/+#5m D 35358. Dyfed}

I 40134 between D 33913

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1926phae.proj.2246c

65.1	+50	2760.19	88
65.2	+50	2766	89.90
65.3	+50	2771	85
65.4	+50	2772	88
65.5	+50	2792	88
65.6	+50	2792	88
65.7	+50	2795	8.6 9.5 2794 84 wing star marked 2
65.8	+50	2797	85
66.9	+50	2798	89
66.0	+50	2802	8.9
66.1	+50	2805	9.1 2 Blurred no.
66.2	+50	2806	89 2
66.3	+50	2817 2821	9.0 95 Dutched out 2
66.4	+50	2823	9.5
66.5	+50	2827	9.0
66.6	+50	2830	9.4
66.7	+50	2833	8.8
66.8	+50	2837 2846	8.9
66.9	+50	2846 2806	88 88 2
67.0	+50	2849	9.0
67.1	+50	2850	9.0
67.2	+50	2862	9.1
67.3	+50	2864	8.5
67.4	+50	2865	9.3
675	+50	2866	8.6

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1926phae.proj.22402

Nov. 6, 1926

+50°
I 40134
+
33913

676	1	K7	
677	3	K0	
678	5	F5	
679	2	A2	
680	1	M0	
681	4	F0	
682	2	K2	
683	1	K0	N.S. on 40134. Seen on 33913
684	2	K0	"
685	1	G	
686	2	G5	
687	3	K7	See I 33913
688	3	K5	" "
689	2	K5	" "
690	2	K7	" "
691	3	F8	
692	1	K0	
693	1	K7	~~See I 33706 / I 33913 on 6914~~
694	X1	A5	~~I 33913~~ See I 33706
695	1	G	See I 33913
696	2	K5	See I 33706
697	3	M0	I 33706
698	4	K0	Bright lines on spaces with also shg absorption lines
699	2	A2	
700	2	~~K0~~ G5	(Hrs. missed)

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1926phae.proj..2246c

676	+50	2867	19	9.1
677	+50	2880		8.6
678	+50	2881		8.3
679	+50	2887		9.0
680	+50	2890		8.5
681	+50	2891		8.7
682	+50	2892		9.0
683	+50	2906		9.4
684	+50	2913		8.9
685	+50	2915		9.4
686	+50	2916		8.9
687	+50	2921		8.7
688	+50	2925		8.9
689	+50	2940		8.8
690	+50	2941		8.8
691	+50	2948		8.7
692	+50	2951		9.0
693	+50	2954		9.2
694	+50	2955		9.4
695	+50	2963		9.5
696	+50	2975	20	9.2
697	+50	2986	20	8.6
698	+50	2990		8.7
699	+50	2993		9.4
700	+50	~~3000~~ 2994		9.2

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1926phae.proj.22400

Monday, Nov. 8, 1926

+50°

J40134

701	1	~~Gi~~ Ao	J33706 [Irs. missed]
702	2 4	~~Ao~~ F2	(Many class fish classified)
703	1	K7	
704	1	G5	
705	1	M0	
706	4	A2	
707	5	K2	
708	2	M0	
709	2	K0	
710	2	K7	
711	2	K7	
712	4	K0	
713	1	M2	J33706
714	2	~~A~~ F	Def very poor in all plates
715	1	F	" " " " " Too poor.
716	5	K0	
717	3	A0	
718	2	K5	
719	3	K5	
720	4	A0	
721	3	G5	
722	1	M0	
723	5	B5	
724	1	K7	
725	4	K1	

I 32311
+J33706

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1926phae.proj.224ec

701	+50°	2995 ✓ 3000	20	9.4 9.2
702	+50	2996 ✓		9.0
703	+50	2998 ✓		8.9
704	+50	3001 ✓		8.8
705	+50	3017 ✓		9.2
706	+50	3019 ✓		8.8
707	+50	3021 ✓		8.4
708	+50	3022 ✓		8.9
709	+50	3024 ✓		9.0
710	+50	3029 ✓		9.1
711	+50	3038 ✓		8.8
712	+50	3040 ✓		8.5
713	+50	3042 ✓		9.0
714	+50	3044 ✓		9.0
715	+50	3045 ✓		9.3
716	+50	3050 ✓		8.7
717	+50	3055 ✓		9.1
718	+50	3056 ✓		8.9
719	+50	3058 ✓		8.3
720	+50	3059 ✓		8.7
721	+50	3061 ✓		9.0
722	+50	3062 ✓		8.8
723	+50	3064 ✓		8.7
724	+50	3069 ✓		9.0
725	+50	3074 ✓		8.7

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1926phae.proj.22402

Nov. 8, 1926

+50°

D 32311

726	5	K0
727	2	A5
728	2	B9
729	1	M0
730	1	K0
731	4	A0
732	—	
733	3	A2
734	1	F8
735	3	A3
736	4	A0
737	3	K5
738	5	B8
739	1	K7
740	6	B9
741	5	G5
742	4	A0
743	4	A3
744	3	K0
745	7	B3
746	3	F0
747	5	B3
748	3	K2
749	3	A7
750	—	F

No trace seen. Susp. nebs.

omit 750 poor.

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1926phae.proj.22nic

726	+50°	3076	20	8.7
727	+50	3078		9.3
728	+50	3077		9.0
729	+50	3079		88
730	+50	3080		9.0
731	+50	3083		88
732	+50	3085		94
733	+50	3088		88 9.2
734	+50	3088		9.2
735	+50	3090		9.0
736	+50	3094		8.7
737	+50	3096		86
738	+50	3099		86
739	+50	3101		92
740	+50	3102		89
741	+50	3104		85
742	+50	3105		86
743	+50	3106		88
744	+50	3111		87
745	+50	3112		83
746	+50	3122		90
747	+50	3129 4		90
748	+50	3129		90
749	+50	3132		90
750	+50	3133		95

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1926phae.proj.2240

Nov. 8, 1926

+50°

D32311

751	6	A0
752	5	K0
753	3	K0
754	5	K5
755	3	K7
756	3	K5
757	4	A3
758	7	B3
759	3	G5
760	5	A2
761	3	K0
762	6	A0
763	4	A2
764	3	G5
765	6	A5
766	3	A3
767	3	A2
768	4	G0
769	7	B9
770	4	B0
771	3	B8
772	2	K7
773	3	A7
774	2	K7
775	2	M1

Br. Lines; Cont.

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1926phae.proj.2246c

751	+50	3140	85
752	+50	3141	84
753	+50	3142	90
754	+50	3143	84
755	+50	3144	90
756	+50	3146	89
757	+50	3148	90
758	+50	3149	82
759	+50	3150	88
760	+50	3153	88
761	+50	3155	85
762	+50	3159	85
763	+50	3176	90
764	+50	3177	90
765	+50	3179	84
766	+50	3181	87
767	+50	3182	90
768	+50	3183	89
769	+50	3184	84
770	+50	3189	90
771	+50	3190	90
772	+50	3192	87
773	+50	3195	93
774	+50	3197	90
775	+50	3202	86

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1926phae.proj.22400

Nov. 8, 1926

+50°

D323 11

776	2	F2	
777	2	K2	
778	3	Ao	
779	1	m	Neufl.
780	2	K7	
I 36145 781	3	F2	
782	1	G5	
783	1	Mo	See D23298
784	4	G0	
785	1	K7	" "
786	4	Ao	
787	1	A7	
788	2	F0	
789	1	m	
790	2	Mo	
791	3	G0	
792	3	G5	
793	1	K0	
794	5	A3	
795	4	F8	
796	2	Mo	See D23298
797	1	K7	
798	3	A2	See MF 1331
799	1	Mo	
800	3	Ao	

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1926phae.proj.2246c

776	+50	3208	20	92
777	+50	3210		88
778	+50	3213		90
779	+50	3217		94
780	+50	3222	24	86
781	+50	3223		88
782	+50	3225		90
783	+50	3235		93
784	+50	3236		84
785	+50	3240		95
786	+50	3244		87
787	+50	3245		91
788	+50	3246		90
789	+50	3250		94
790	+50	3251		90
791	+50	3269	21	90
792	+50	3273		88
793	+50	3279		92
794	+50	3287		88
795	+50	3294		90
796	+50	3297		90
797	+50	3306		92
798	+50	3308		91
799	+50	3309		92
800	+50	3316		93

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Tuesday Nov. 9, 1926

+50°

(Dark morning)

801	1	A	Totally disp. as 802
802	3	A2	
803	4	A0	
804	4	A0	
805	4	F2	
806	4	A0	
807	4	F5	
808	3	F8	
809	3	K0	
810	4	G5	
811	3	K7	
812	5	B9	
813	4	A0	
814	1	M0	
815	4	A0	
MF 1331	816	6	B8	Hyd. lines double, not double on chart. Perhaps green.
817	4	F0	
818	6	B3	
819	6	B2	
820	2	K5	
821	2	M0	
822	3	A5	Hyd. lines have faintly comp. to red. not double on chart plate
823	1	M0	
824	1	K7	very pl.
825	4	K2	

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1926phae.proj.2246c

801	+50	3318	21	9.2
802	+50	3319		8.9
803	+50	3321		9.1
804	+50	3322		9.0
805	+50	3329		8.7
806	+50	3331		8.8
807	+50	3332		9.0
808	+50	3337		9.0
809	+50	3341		8.8
810	+50	3344		8.5
811	+50	3345		8.3
812	+50	3349		8.7
813	+50	3351		8.8
814	+50	3353		9.0
815	+50	3359		9.0
816	+50	3363		8.8
817	+50	3369		9.0
818	+50	3375		8.8
819	+50	3384		8.1
820	+50	3391		8.8
821	+50	3392		8.5
822	+50	3405		8.9
823	+50	3407		8.5
824	+50	3418		9.4
825	+50	3421		8.7

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1926phae.proj.2240c

Nov. 9, 1926

+50°

MF 1331

826	—	—	Torsh.
827	2	K2	
828	2	G0	
829	1	K	
830	2	B5	
831	4	F2	
832	2	F8	
833	1	G5	
834	4	A3	
835	6	B3	
836	5	B5	
837	2	G5	
838	7	B2	
839	4	A2	
840	1	A	~~Too many unpaired. See 31302~~
841	4	G0	
842	3	G5	
843	2	A5	
844	3	B8	
845	4	F5	
846	1	M0	See 31302. Bright lines?
847	3	G0	Very narrow lines. 31302. Prob. Comp. Kpt.
847a	2	A7	
848	4	B8	
849	4	A3	
850	2	F2	hazy lines

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1926phae.proj.2246

826	+50	3428 21	92
827	+50	3423	89
828	+50	3429	90
829	+50	3433	93
830	+50	3434	93
831	+50	3442	86
832	+50	3455	87
833	+50	3460	90
834	+50	3471	88
835	+50	3472	85
836	+50	3477	86
837	+50	3492	87
838	+50	3496	80
839	+50	3497	85
840	+50	3499	90
841	+50	3502	87
842	+50	3503	86
843	+50	3505	87
844	+50	3506	89
++ 845	+50	3509 19	87 5
846	+50	3523	87
847	+50	3524	85
847a	+50	3525	
848	+50	3527	88
849	+50	3528	90
850	+50	3531	89

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1926phae.proj.2240c

Jan. 9, 1926

+50°

NF1331

851	3	B3	
852	4	a3	
853	1	K7	D31302
854	3	Ge	
855	1	G0	D31302
856	3	a2	
857	4	K5	
858	1	Mo	
859	2	Mo	
860	3	Mo	
861	3	a3	
862	2	G0	
863	2	F8	
864	2	K0	
865	3	a0	
866	4	K2	
867	5	a5	
868	4	a7	
869	3	B9	
870	2	G5	
I 36124 871	2	F8	Too blurred even on D31302 a-F perhaps ~~Wrong star was Used~~
872	3	a2	
873	4	K0	
874	1	K0	
875	2	B9	

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1926phae.proj.2246c

851	+50	3533	21	8.8
852	+50	3534		8.6
853	+50	3543		9.1
854	+50	3552	22	9.0
855	+50	3556		9.3
856	+50	3560		9.0
857	+50	3569		8.5 blurred 2
858	+50	3568		9.0 2
859	+50	3573		9.0 2
860	+50	3576	3	8.5 ~~9.2~~ 2 rubbed
861	+50	~~3580~~ 3578		~~9.0~~ rubbed out
862	+50	3580		9.0
863	+50	3581		9.0 1
864	+50	3588		9.2 1
865	+50	3592	2	9.5 8.5
866	+50	3594	4	~~9.1~~ 2
867	+50	3599		8.9
868	+50	3615		9.0
869	+50	3623		9.1
870	+50	3625		9.0
871	+50	3628	8	9.5
872	+50	3631		8.7
873	+50	3637		8.3
874	+50	3646		9.0 ~~3645 9.5~~
875	+50	3649		9.0

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1926phae.proj.2240c

Wednesday, Nov. 10, 1926

+50°.

D 36124
22.4

876	3	F0
877	4	A0
878	2	B8
879	3	B9
880	4	B9
881	2	B9
882	3	K5
See D 31302 + M F 1332 883	4	B8
884	1	K2
885	2	A0
886	4	B8
887	4	A2
888	2	A0
889	4	G5
890	—	— 3 superposed. Perhaps K
891	2	B9
892	2	B8
893	1	F1
894	—	— Irregular.
895	4	A7
896	4	B8
897	3	A0
898	2	K0
899	3	K0
900	1	K4

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1926phae.proj.2246c

876	+50	3653 ✓	22	8.8
877	+50	3656 ✓		8.8
878	+50	3657 ✓		9.5
879	+50	3658 ✓		9.0
880	+50	3660 ✓		8.5
881	+50	3666 ✓		9.0
882	+50	3669 ✓		8.4
883	+50	3672 ✓		8.9
884	+50	3674 ✓		9.0
885	+50	3678 ✓		9.1
886	+50	3685 ✓		8.8
887	+50	3686 ✓		8.7
888	+50	3690 ✓		9.0
889	+50	3691 ✓		8.2
890	+50	3693 ✓		9.5
891	+50	3696 ✓		9.1
892	+50	3697 ✓		9.1
893	+50	3698 ✓		9.5
894	+50	3709 ✓		9.4
895	+50	3711 ✓		9.2
896	+50	3712 ✓		8.6
897	+50	3713 ✓		8.7
898	+50	3714 ✓		8.7
899	+50	3715 ✓		8.7
900	+50	3719 ✓		8.9

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1926phae.proj.2246C

June 10, 1926

+50°

I 36124

22.4

901	5	F0
902	3	A0
903	5	A0
904	2	B8
905	2	K2
906	6	K5
907	3	B0
908	2	A
909	1	~~F~~ Imo Too faint See I 33750 ✓ Wrong star marked
910	3	K7
911	3	A7
912	1	K
913	3	A0
914	5	F5
915	4	A5
916	3	A0
917	4	K5
918	3	A2
919	4	K7
920	5	K5
921	1	G I.33750
I 31046 922	3	G5
923	2	G0
924	1	F8
925	4	K7

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1926phae.proj.2240c

901	+50	3721	8.7
902	+50	3728	9.1
903	+50	3737	8.8
904	+50	3739	9.0
905	+50	3740	9.0
906	+50	3742	8.2
907	+50	3748	9.0
908	+50	3749	9.3
909	+50	3761	9.3
910	+50	3772	8.8
911	+50	3775	8.8
912	+50	3784	9.4
913	+50	3790	9.2
914	+50	3788	8.5
915	+50	3790	9.0
916	+50	3792	9.1
917	+50	3794	8.3
918	+50	3799	9.2
919	+50	3802	8.5
920	+50	3807	8.2
921	+50	3808	9.5
922	+50	3828	9.2
923	+50	3833	9.2
924	+50	3837	9.4
925	+50	3841	8.6

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1926phae.proj.2246C

Nov. 10, 1926

+50°

$\mathcal{I}_{3,046}$
23.1

926	3	A3
927	3	G5
928	3	F0
929	1	G
930	3	F2
931	2	A0
932	3	K7
933	3	M0
934	4	A2
935	—	—
936	1	G
937	1	K
938	4	~~A0~~ B9
939	3	A0
940	3	A0
941	5	A2
942	2	K0
943	4	F8
944	5	A0
945	3	K2
946	3	A0
947	2	A0
948	3	A5
949	5	B9
950	5	A2

Seem both to confused to classify

Cont. Bk. 159, 164

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926	+50	3844	22	8.9
927	+50	3854		9.0
928	+50	3856		9.4
929	+50	3863		9.5
930	+50	3872		9.0
931	+50	3883		9.1
932	+50	3891		8.6
933	+50	3895		8.5
934	+50	3898		9.0
935	+50	3899		9.4
936	+50	3908		9.4
937	+50	3912		9.4
938	+50	3914		9.0
939	+50	3916		9.0
940	+50	3931		9.0
941	+50	3933		8.6
942	+50	3940		9.1
943	+50	3942		9.0
944	+50	3947	23	8.5
945	+50	3951		8.9
946	+50	3958		9.0
947	+50	3959		9.5
948	+50	3961		9.0
949	+50	3962		8.8
950	+50	3964		8.5

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corrected Miss Cannon Page 55

" " Page 103 Two stars

" " Page 187

" Miss Cannon p 76

" Miss Cannon "

" " 151

" " 51.

" 77

see a g.

219

121, Star 5.01

129. Prob error in a g.

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