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2

nF 10030

Tuesday Oct. 11, 1927.

1	2	G0
2	2	G5
3	2	G0
4	7	A3
5	5	G0
6	6	F5
7	7	F5
8	7	G5
9	6	A3
10	4	F0
11	1	K0
12	4	G0
13	3	A0
14	6	A2
15	7	A2
16	2	F2
17	2	A3
18	3	A5
19	2	F8
20	2	A0
21	2	B9
22	1	A
23	2	F8
24	2	G0
25	6	K0

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T 5618

1	+28			+28			Not in DM
2	+28			+28			"
3	+28			+28			" " "
4	+28	1260	42.9	+28	47	9.0	
5	+28	1261	43.4	+28	35	9.4	
6	+28	1263	43.4	+28	44	9.2	
7	+28	1266	43.9	+28	53	8.4	
8	+28	1267	44.1	+28	56	8.6	
9	+28	1268	44.2	+28	23	8.9	
10	+28	1270	44.7	+28	38	9.4	
11	+28			+28			Not in DM
12	+28			+28			" " "
13	+28			+28			" " "
14	+28	1269	44.7	+28	58	9.3	
15	+28	1272	45.1	+28	55	9.2	
16	+28			+28			Not in DM
17	+28			+28			" " "
18	+28			+28			" " "
19	+28			+28			" " "
20	+27			+27			Not in DM
21	+27	1257	45.4	+27	51	9.5	" " "
22	+27	1259	45.4	+27	51	9.5	Not in DM
23	+27	1260	45.7	+27	43	9.5	
24	+27			+27			Not in DM
25	+27	1263	46.1	+27	46	9.1	

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4

mF10030

Tuesday, Oct. 11, 1927.

26	6	A_2
27	7	G_5
28	3	K_0
29	2	F_8
30	1	K_5
31	2	A_7
32	2	F_5
33	3	K_0
34	5	F_2
35	1	G_0
36	4	F_2
37	4	K_0
38	4	F_8
39	3	G_5
40	6	G_0
41	7	G_0
42	7	F_2
43	1	G_0
44	6	A_5
45	3	G_5
46	2	F_0
47	4	G_5
48	2	A_2
49	3	A_7
50	5	B_1

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I 5678

26	+27		6		+27			Not in Dw
27	+27	1267		46.7	+27	52	9.2	✓
28	+28				+28			Not in Dw
29	+28				+28			✓ " "
30	+28	1273		458	+28	23	9.4	Not in Dw
31	+28				+28			Not in Dw
32	+28				+28			Not in Dw
33	+28				+28			✓ " "
34	+28	1274		458	+28	52	9.5	✓
35	+28				+28			Not in Dw
36	+28	1276		46.2	+28	50	9.4	✓
37	+28	1277		46.6	+28	50	9.3	✓
38	+28				+28			Not in Dw
39	+28				+28			✓ " "
40	+28	1278		46.9	+28	29	9.4	✓
41	+28				+28			Not in Dw
42	+28	1280		47.2	+28	36	9.1	✓
43	+28				+28			Not in Dw
44	+28	1282		47.6	+28	37	9.5	✓
45	+28	1281		47.6	+28	22	9.5	✓
46	+28				+28			Not in Dw
47	+28				+28			Not in Dw
48	+27				+27			Not in Dw
49	+27				+27			✓ " "
50	+27				+27			✓ " "

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6

mF10030

Tuesday, Oct. 11, 1927.

51	2	F5
52	4	A3
53	6	M0
54	2	G0
55	5	G5
56	1	G5
57	3	G0
58	1	K0
59	1	G5
60	3	G5
61	6	F2
62	4	A0
63	5	G0
64	6	F5
65	3	K0
66	1	A5
67	3	K0
68	7	F2
69	7	A2
70	7	A7
71	3	K0
72	2	K2
73	5	F5
74	2	F0
75	5	K5

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I 5678

51	+27		6	+27			Not in DM
52	+27			+27			" " "
53	+27	1282		49.1 +27	49	8.3	
54	+28			+28			Not in DM
55	+28	1285		49.0 +28	12	9.5	
56	+28			+28			Not in DM
57	+28			+28			" " "
58	+28			+28			" " "
59	+28			+28			" " "
60	+28	1284		48.2 +28	55	9.5	
61	+29	1411		48.4 +29	2	9.2	
62	+29	1410		48.1 +29	6	9.5	
63	+29	1409		47.9 +29	16	9.3	
64	+29	1407		47.4 +29	8	8.7	
65	+28	1279		46.9 +28	56	9.2	
66	+28			+28			Not in DM
67	+29			+29			" " "
68	+29	1402		46.7 +29	14	8.9	
69	+29	1405		47.1 +29	28	9.0	
70	+29	1400		46.4 +29	23	8.8	
71	+28	1275		46.1 +28	58	9.5	
72	+29	1298		46.0 +29	3	9.5	
73	+29	1297		45.7 +29	5	9.3	
74	+29			+29			Not in DM
75	+29	1295		45.3 +29	7	8.9	

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mF 10030

76	7	F5
77	1	K0
78	1	F2
79	4	A0
80	2	A5
81	4	M2
82	1	F8
83	4	K5
84	4	F8
85	5	F5
86	2	F8
87	1	F8
88	1	F5
89	2	F2
90	6	F5
91	2	A0
92	7	F5
93	2	F2
94	6	F5
95	4	A3
96	3	F5
97	1	G5
98	1	G0
99	4	F2
100	3	K0

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76	+29	1394	6	45.2	+29	15	8.7	✓
77	+29				+29			✓ Not in DM
78	+29				+29			✓ " " "
79	+29				+29			✓ " " " "
80	+29				+29			✓ " " "
81	+29	1399		46.4	+29	56	9.1	✓
82	+29				+29			✓ Not in DM
83	+29	1404		47.1	+29	55	9.3	✓
84	+29	1406		47.4	+29	39	9.5	✓
85	+30	1365		47.3	+30	2	9.4	✓
86	+29	1408		47.6	+29	53	9.5	✓
87	+29				+29			✓ Not in DM
88	+29				+29			✓ " " "
89	+29				+29			✓ " " "
90	+29	1412		48.7	+29	19	9.3	✓
91	+29				+29			✓ Not in DM
92	+29	1415		49.2	+29	8	8.8	✓
93	+28				+28			✓ Not in DM
94	+28	1256		49.6	+28	49	9.2	✓
95	+28				+28			✓ Not in DM
96	+29				+29			✓ " " "
97	+28				+28			✓ " " "
98	+28				+28			✓ " " "
99	+28	1288		50.4	+28	27	9.5	✓
100	+28				+28			✓ Not in DM

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101	5	G_5
102	7	F_2
103	4	F_8
104	7	A_2
105	7	K_0
106	1	F_5
107	2	F_8
108	3	G_0
109	1	K_0
110	2	F_5
111	5	B_9
112	4	A_2
113	3	K_2
114	3	K_0
115	5	A_5
116	4	A_3
117	7	B_9
118	2	A_0
119	8	A_0
120	8	G_0
121	4	F_2
122	1	K_2
123	3	F_5
124	4	F_2
125	1	K_0

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I 5678

101	+27	1288	6	50.7	+27	54	9.5	✓
102	+27	1291		51.1	+27	57	8.8	✓
103	+27				+27			Not in DM
104	+27	1298		52.1	+27	47	9.4	✓
105	+28	1290		51.8	+28	0	8.7	✓
106	+28	1289		51.7	+28	10	9.5	✓ Not in DM
107	+28	1269		51.7	+28	10	9.8	✓ Not in DM
108	+28				+28			✓ Not in DM
109	+28				+28			✓ " "
110	+28				+28			✓ " "
111	+29	1427		51.6	+29	13	9.5	✓
112	+29				+29			✓ Not in DM
113	+29	1426		51.0	+29	29	9.5	✓
114	+29	1426		51.0	+29	29	9.6	✓ Not in DM.
115	+29				+29			✓ Not in DM
116	+29				+29			✓ " "
117	+29	1419		49.8	+29	27	9.5	✓ Not in DM
118	+29	1419		49.8	+29	27	9.6	✓½ Not in DM !
119	+29	1417		49.6	+29	33	9.0	✓
120	+29	1416		49.4	+29	35	8.9	✓
121	+29	1414		48.9	+29	32	9.5	✓
122	+29	1413		48.8	+29	26	9.5	✓
123	+29	1418		49.7	+29	48	9.4	✓
124	+30	1382		49.6	+30	2	9.4	✓
125	+29	1420		49.9	+29	52	9.5	✓

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Thursday, Oct. 13, 1927.

MF 10030

126	3	K_5
127	1	G_5
128	2	G_0
129	1	F_8
130	2	A_3
131	2	F_8
132	7	A_2
133	3	F_8
134	7	B_9
135	1	F_5
136	1	K_0
137	2	K_0
138	5	A_5
139	5	G_5
140	1	K_2
141	6	K_0
142	2	A_5
143	1	G_0
144	1	F_2
145	7	A_3
146	3	G_0
147	3	K_2
148	2	F_5
149	1	G_5
150	2	G_0

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126	+29	1422	6	501	+29	50	88	✓
127	+29				+29			✓ Not in Dill
128	+29				+29			✓ " " "
129	+29				+29			✓ " " "
130	+29				+29			✓ " " "
131	+29				+29			✓ " " "
132	+29	1428		51.8	+29	39	9.5	✓
133	+29	1431		522	+29	30	8.9	✓
134	+29	1432		52.3	+29	26	9.0	✓
135	+29				+29			✓ Not in Dill
136	+29				+29			✓ " " "
137	+29	1435		52.9	+29	40	9.4	✓
138	+29	1438		53.1	+29	35	9.4	✓
139	+29	1440		533	+29	55	9.3	✓
140	+29	1436		529	+29	59	9.3	✓
141	+30	1404		532	+30	4	8.7	✓
142	+30				+30			✓ Not in Dill
143	+30				+30			✓ " " "
144	+30				+30			✓ " " "
? 145	+29	1442		545	+29	53	9.0	? ✓
146	+29				+29			✓ Not in Dill
? 147	+29	1443		547	+29	56	9.2	? ✓
148	+29	1445		549	+29	48	9.5	✓
149	+29				+29			✓ Not in Dill
150	+29				+29			✓ " " "

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MF10030

151	1	K2
152	2	G5
153	5	K2
154	1	F8
155	3	F5
156	2	G0
157	2	G5
158	3	A2
159	3	G0
160	4	K5
161	3	K2
162	4	F0
163	4	F8
164	4	K5
165	1	G0
166	4	G0
167	3	A7
168	4	B8
169	1	G5
170	1	K2
171	1	F2
172	3	G0
173	5	A2
174	1	G
175	3	B9

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I 567.8

151	+29	1448	6	556	+29	42	9.4	✓
152	+29	1449		55.7	+29	42	9.5	✓
153	+29	1446		55.1	+29	25	9.1	✓
154	+29				+29			✓ Not in DM
155	+29				+29			✓ " "
156	+29	1447		555	+29	14	9.5	✓
157	+28				+28			✓ Not in DM
158	+28	1304		556	+28	57	9.5	✓
159	+28				+28			✓ Not in DM
160	+28	1301 1300		554 .8	+28	53 42	9.1	✓
161	+28	1299		548	+28	27	9.4	✓
162	+29	1444		54.7	+29	2	9.0	✓ 2 so Not in DM
163	+29	1444		547	+29	2	9.0	✓ " " "
164	+28	1298		54.6	+28	50	9.0	✓
165	+28				+28			✓ Not in DM ✓
166	+28	1297		545	+28	32	9.4	✓
167	+28	1299		546	+28	37	9.4	✓
168	+28	1296		544	+28	35	9.5	✓
169	+28	1295		543	+28	30	9.5	✓
170	+28				+28			✓ Not in DM
171	+28				+28			✓ " " "
172	+28				+28			✓ " " "
173	+28	1293		53.9	+28	44	9.4	✓
174	+28				+28			✓ Not in DM
175	+29	1439		532	+29	6	9.5	✓

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176	3	A0	
177	2	G0	
178	2	A0	
179	2	A0	
180	1	G0	
181	1	G5	
182	1	A	
183	1	G5	
184	2	F8	
185	7	A3	
186	6	A0	
187	2	G0	
188	1	F8	
189	2	G0	
190	3	A0	N. of Two
191	3	G0	
192	1	G	
193	1	G0	
194	2	G0	
195	1	F8	
196	3	F5	
197	3	F2	
198	1	G5	
199	4	F0	
200	2	K2	

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I 5678

176	+29	14 38° 6	53.2	+29	19	9.6	~~Not in Dlw~~
177	+29	1437	531	+29	10	94	✓ Not in Dlw
178	+29			+29			✓ Not in Dlw
179	+29			+29			✓ " " "
180	+29			+29			✓ " " "
181	+29			+29			✓ " " "
182	+28			+28			✓ Not in Dlw
183	+28			+28			✓ " " "
184	+28	1291	525	+28	34	95	✓
185	+28	1291 2	531 525	+28	24 34	9.4	✓
186	+28			+28			✓ Not in Dlw
187	+28			+28			✓ " " "
188	+28			+28			✓ " " "
189	+28			+28			✓ " " "
190	+28			+28			✓ Not in Dlw
191	+28			+28			✓ " " "
192	+28			+28			✓ " " "
193	+28			+28			✓ " " "
194	+28			+28			✓ " " "
195	+28			+28			✓ " " "
196	+28			+28			✓ " " "
197	+27			+27			✓ Not in Dlw
198	+27			+27			✓ " " "
199	+27			+27			✓ " " "
200	+27			+27			✓ " " "

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Friday, Oct. 14, 1927.

mF 10030

201	1	F8
202	2	A5
203	4	F8
204	1	F5
205	4	G5
206	3	F5
207	2	A0
208	3	F5
209	3	F8
210	2	G0
211	3	G0
212	2	G0
213	1	G0
214	4	A7
215	4	M0
216	1	K7
217	4	G5
218	1	F0
219	4	G0
220	4	F0
221	2	F0
222	4	G0
223	4	F0
224	1	F8
225	3	A7

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I 24029

201	+29	1377	6	427	+29	6	9.5
202	+29				+29		
203	+29	1375		421	+29	26	9.4
204	+29				+29		
205	+29	1381		43.1	+29	24	9.3
206	+29				+29		
207	+29				+29		
208	+29				+29		
209	+29	1378		428	+29	40	9.5
210	+29	1384		436	+29	6	9.5
211	+29	1387		437	+29	15	9.5
212	+29				+29		
213	+29				+29		
214	+29	1390		444	+29	20	9.5
215	+29	1389		442	+29	44	8.7
216	+29	1388		438	+29	43	9.5
217	+29	1386		437	+29	50	94
218	+29	1392		447	+29	45	9.4
219	+29	1392		447	+29	45	9.4
220	+29	1393		450	+29	37	9.5
221	+29				+29		
222	+29	1396		454	+29	50	9.4
223	+30				+30		
224	+30				+30		
225	+30				+30		

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1927phae.proj.225mc

Friday, Oct. 14, 1927.

mF10030

226	5	M2
227	4	F8
228	2	G0
229	3	F5
230	2	G5
231	1	G0
232	2	A5
233	1	G
234	1	G0
235	1	G5
236	3	G0
237	2	G5
238	6	A2
239	5	G0
240	5	G5
241	1	K0
242	1	F8
243	4	G0
244	2	K5
245	7	G5
246	1	G5
247	4	G0
248	2	G5
249	1	F8
250	3	F5

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1927phae.proj.22500

I 24029

226	+30	1352	6	43.6	+30	24	8.8	✓
227	+30				+30			✓ Not in DM
228	+30				+30			✓ " "
229	+29	1380		43.1	+29	53	9.5	✓
230	+29	1379		43.1	+29	58	9.5	✓
231	+29				+29			✓ Not in DM
232	+30				+30			✓
233	+30				+30			✓ Not in DM
234	+29				+29			✓ " " "
235	+29	1373		42.1	+29	57	9.4	✓
236	+29	1372		41.8	+29	54	9.4	✓
237	+29	1370		41.6	+29	59	9.5	✓
238	+29	1367		41.4	+29	48	9.4	✓
239	+29				+29/29			✓ Not in DM
240	+29	1365		41.2	+30	48	9.5	✓
241	+30				+30			✓ Not in DM
242	+30				+30			✓ " " "
243	+30				+30			✓ " " "
244	+30	1346	43	41.8 ~~42.5~~	+30	14	9.3	
245	+30	1344		41.9	+30	24	9.3	✓
246	+30	1342		41.5	+30	30	9.5	✓
247	+30	1341		41.4	+30	30	9.4	✓
248	+30	1~~32~~			+30			✓ Not in DM
249	+30				+30			✓ " " "
250	+30				+30			✓ " " "

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1927phae.proj.225MF

Friday Oct. 14, 1927.

mF10030

251	8	A7
252	3	K2
253	2	F5
254	2	G0
255	2	F5
256	7	G5
257	1	G5
258	2	K0
259	3	G8
260	1	A5
261	1	G
262	1	F8
263	3	A0
264	6	F2
265	1	G
266	1	F5
267	1	F8
268	1	F8
269	1	K0
270	3	F5
271	6	F0
272	2	K0
273	1	F5
274	2	F5
275	1	F5

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1927phae.proj.22500

I 24029

251	+30	1339	6	40.3	+30	32	9.1	✓
252	+30				+30			✓ Not in DM
253	+30				+30			✓ " " "
254	+30	1338		40.2	+30	26	9.5	✓
255	+30				+30			✓ Not in DM
256	+30	1336		39.8	+30	17	8.7	✓
257	+30				+30			✓ Not in DM
258	+30	1335		39.4	+30	9	9.5	
259	+29	1353		39.6	+29	55	9.5	✓
26.0	+29				+29			✓ Not in DM
261	+30				+30			✓ " " "
262	+30				+30			✓ " " "
263	+31				+31			✓ Not in DM
264	+30	1340		41.3	+30	53	9.2	✓
265	+31				+31			✓ Not in DM
266	+31	1419		41.2	+31	13	9.1	~~✓ Not in DM~~
267	+31	1419		41.2	+31	13	9.1	~~✓ Not in DM~~
268	+31				+31			✓ Not in DM
269	+31				+31			✓ Not in DM
270	+31				+31			✓ " " "
271	+31	1425		41.8	+31	9	9.2	✓
272	+31				+31			✓ Not in DM
273	+31				+31			✓ " " "
274	+30				+30			✓ Not in DM
275	+31				+31			✓ " " "

Either or both of these may be a DM star

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1927phae.proj.225:C

Friday, Oct. 14, 1927.

mF10030

276	4	K5
277	4	G0
278	3	K2
279	3	F5
280	5	G0
281	2	K0
282	2	F8
283	2	G0
284	1	K0
285	2	G5
286	6	A2
287	1	F5
288	1	K2
289	5	F5
290	7	G0
291	3	F0
292	3	A7
293	2	F2
294	1	K0
295	1	F8
296	1	A7
297	7	A0
298	1	G5
299	2	A7
300	1	K0

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1927phae.proj.2250C

I 24029

276	+30	1048	6	42.9	+30	44	9.3	✓
277	+30	1349		43.0	+30	50	9.4	✓
278	+30	1347		42.9	+30	32	9.3	✓
279	+30				+30			✓ Not in DM
280	+30	1346		42.5	+30	14	9.3	✓
2 281	+30	1371		43.2	+30	25	9.5	2 ✓ Not in DM
2 282	+30	1371		43.2	+30	25	9.5	2 " " "
283	+30	1350		43.1	+30	32	9.4	✓
284	+30				+30			✓ Not in DM
285	+31	1426		42.7	+31	19	9.5	✓
286	+31				+31			✓ Not in DM
287	+31				+31			✓ " " "
288	+31				+31			✓ " " "
289	+31	1427		43.2	+31	32	9.2	✓
290	+31	1428		43.7	+31	36	8.8	✓
291	+31	1431		44.1	+31	38	9.5	✓
292	+31				+31			✓ 2
2 293	+31	1430		44.1	+31	9	9.5	2 ✓ Not in DM
294	+31	1429		44.0	+31	13	9.4	✓
2 295	+31	1430		44.1	+31	9	9.5	2 ✓ Not in DM
296	+31				+31			✓ Not in DM
297	+31	1432		44.5	+31	10	9.2	✓
298	+31				+31			✓ Not in DM
299	+30				+30			✓ Not in DM
300	+30	1355		44.2	+30	56	9.4	✓

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1927phae.proj.22500

Monday, Oct. 17, 1927.

mF 10030

301	1	G0
302	1	F5
303	2	A3
304	6	K0
305	1	K5
306	8	G5
307	2	G0
308	4	B8
309	2	F0
310	5	F0
311	1	K5
312	2	F0
313	1	A7
314	5	K0
315	3	F2
316	4	A7
317	2	G5
318	7	A2
319	8	A5
320	1	F0
321	2	F8
322	2	F8
323	5	F5
324	61	G5 K0
325	4	K0

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1927phae.proj.22500

I 24029

301	+31	1435.6	452	+31	0	9.5	✓
302	+30 31			+31			✓ Not in DM
303	+31			+31			✓ " "
304	+31	1443.1	45.9	+31	6	8.5	✓
305	+30	1356	45.4	+30	43	9.5	+30° 1356 ✓ we Not in DM
306	+30	1359	46.2	+30	21	8.1	✓
307	+30			+30			✓ Not in DM
308	+30			+30			✓ " "
309	+30	1360	466	+30	5	9.5	✓ not in DM
310	+30	1362	46.7	+30	15	9.1	✓ " " "
311	+30			+30			✓ Not in DM
312	+30			+30			✓ " "
313	+30			+30			✓ " "
314	+30			+30			✓ Not in DM
315	+30	1366	47.7	+30	30	9.4	✓
316	+30	1367	47.7	+30	33	9.3	✓
317	+30			+30			✓ Not in DM
318	+30	1363	468	+30	42	9.0	✓
319	+30	1361	466	+30	53	8.6	✓
320	+30			+30			✓ Not in DM
321	+30			+30			✓ " "
322	+31	1447	462	+31	13	9.5	
323	+31	1443	460	+31	19	8.6	✓
324	+31			+31			✓ Not in DM
325	+31	1437	455	+31	18	9.4	✓

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1927phae.proj.225:C

Monday Oct. 17, 1927.

MF10030

326	3	K_0
327	2	F_2
328	2	K_0
329	2	G_0
330	2	G_5
331	2	A_2
332	3	A_0
333	4	G_0
334	1	F_8
335	1	K_0
336	1	K_5
337	5	K_2
338	4	K_5
339	4	K_5
340	7	K_0
341	1	G_5
342	2	G_5
343	2	F_5
344	6	A_0
345	4	K_2
346	3	F_5
347	3	M_0
348	1	F_5
349	5	M_2
350	1	K_0

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1927phae.proj.22500

I 24029

326	+30 31	1436	6	45.5	+30 31	25	9.4	✓
327	+30 31				+30 31			Not in DM
328	+30 31				+30 31			✓ " "
329	+29 31				+29 31			✓ " " "
330	+29 31				+29 31			✓ Not in DM
331	+29 31				+29 31			✓ " " "
332	+30 2				+30 2			✓ " " "
333	+30 1	1440		45.9	+30 1	58	9.2	✓
334	+29 32				+29 32			✓ Not in DM
335	+29 32				+29 32			✓ " " "
336	+29 32				+29 32			✓ " " "
337	+29 32	1441	6	46.8	+29 32	6	8.7	✓
338	+29 31	1446		46.3	+29 31	49	8.8	✓
339	+29 31	1448		46.9	+29 31	29	9.2	✓
340	+29 31	1449		47.4	+29 31	34	8.3	✓
341	+30 1				+30			✓ Not in DM
342	+30 1				+30			✓ " " "
343	+30 1				+30			✓ Not in DM
344	+30 1	1452		47.9	+30 31	27	9.1	✓
345	+30 1	1451		47.8	+30	14	9.2	✓
346	+30 1	1450		47.6	+30 31	D	9.4	
347	+30	1367 2		47.8	+30	57	9.0	✓
348	+30	2			+30			✓ Not in DM
349	+30	1368 9		48.0	+30	47	8.1	✓
350	+30	1450		47.6	+30	0	9.4	Not in DM ✓

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1927phae.proj.225MC

Monday, Oct. 17, 1927.

mF10030

351	3	K_5
352	2	K_7
353	1	K_0
354	3	K_7
355	5	K_5
356	1	G_0
357	6	K_2
358	3	A_2
359	1	G_0
360	3	A_7
361	6	A_3
369	5	A_0
363	1	G_0
364	1	K_0
365	1	K_7
366	2	F_5
367	1	F
368	1	G_5
369	5	F_2
370	1	K_7
371	1	K_5
372	1	F
373	4	F_5
374	2	F_2
375	7	A_3

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1927phae.proj.22500

I 24029

351	+30	1371	6	482	+30	33	8.9	✓
352	+30	1372		482	+30	31	9.2	✓
353	+30				+30			Not in DM
354	+30	1374		483	+30	39	9.1	✓
355	+30	1375		483	+30	41	9.0	✓
356	+30	1376		484	+30	49	9.4	✓
357	+30	1373		483	+30	57	8.5	✓
358	+30				+30			Not in DM
359	+29 30				+29 30			✓ " " "
360	+29 30				+29 30			✓ " " "
361	+30	1379		494	+30	30	9.1	✓
362	+30	1380		494	+30	26	9.3	✓
✱ 363	+30	1377		490	+30	14	9.5	✓ Not in DM ✓
✱ 364	+30	1377		490	+30	14	9.5	✓ " " " "
365	+30	1378		491	+30	22	9.4	✓
366	+30				+30			✓ Not in DM
367	+30				+30			✓ " " "
368	+30				+30			✓ " " "
369	+30	1385		503	+30	27	9.1	✓
370	+30	1386		505	+30	7	9.5	✓
371	+30				+30			✓ Not in DM
372	+30	~~1388~~		~~512~~	+30	~~19~~	~~9.4~~	✓ " " "
373	+30	1388		512	+30	19	9.4	✓
374	+30				+30			✓ Not in DM
375	+30	1389		517	+30	16	9.0	✓
					+			
					+			

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1927phae.proj.225:C

Monday Oct. 17, 1927.

mF 10080

376	8	K0
377	2	K5
378	2	K0
379	1	K5
380	1	F2
381	1	K0
382	3	K0
383	3	A0
384	3	F8
385	4	A2
386	X	~~G0~~
387	1	F5
388	3	G5
389	2	G0
390	5	M3
391	7	F8
392	2	A7
393	5	F0
394	1	G5
395	1	G
396	5	K0
397	4	K2
398	1	G5
399	5	A3
400	1	K0

Omit - double

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1927phae.proj.22500

I 24029

376	+30	1393	6	51.8	+30	9	8.2	✓
377	+30	1388 (91)		51.2 (7)	+30	19	9.4 (0)	
378	+30	1390		51.7	+30	36	9.4	✓
379	+30				+30			✓ Not in Dec
380	+30				+30			✓ " " "
381	+30	1384		50.2	+30	54	9.5	✓
382	+30	1383		50.1	+30	54	9.4	✓
383	+30				+30			✓ Not in Dec
384	+30	1381		49.4	+30	53	9.5	✓
385	+31				+31			✓ Not in Dec
386	+31				+31			✓ Omit
387	+31	1459		49.5 (48)	+31	16	9.5	✓ Not in Dec
388	+31	1458 (8)		49.5	+31	14 (8)	9.5 (3)	✓
389	+31	1456		48.9 (5)	+31	18	9.3 (5)	✓
390	+31	1453		48.3	+31	24	6.5	✓
391	+31	1457		48.8	+31	38	8.5	✓
392	+31				+31			✓ Not in Dec
393	+31	1460		49.8	+31	29	9.2	✓
394	+31				+31			✓ Not in Dec
395	+31				+31			✓ " " "
396	+31	1461		50.1	+31	42	9.1	✓
397	+31	1463		50.4	+31	53	9.3	✓
398	+31				+31			✓ Not in Dec
399	+31 (1)	1467		51.2	+31 (1)	34	9.3	✓
400	+31 (1)	1464		50.8	+31 (1)	22	9.5	✓

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1927phae.proj.225DC

Wednesday, Oct. 19, 1927.

mF10030

401.	1	F_5
402	2	K_5
403	2	G_5
404	2	F_8
405	3	K_2
406	4	K_0
407	3	F_5
408	3	F_8
409	1	F_5
410	4	K_0
411	1	A
412	7	A_0
413	1	K_0
414	3	K_7
415	2	K_5
416	3	K_0
417	2	K_2
418	5	F_5
419	3	M_1
420	1	G_5
421	3	K_0
422	3	G_0
423	4	A_2
424	3	F_2
425	1	G_0

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1927phae.proj.22500

I 7915

401	+31		6		+31			✓ Not in Dkl
402	+31	1459		49.5	+31	16	9.5	✓
403	+31	1462		50.4	+31	10	9.5	✓
404	+31				+31			✓ Not in Dkl
405	+31	1465		51.1	+31	8	9.4	✓
406	+31	1466		51.1	+31	16	9.4	✓
407	+31	1468		51.4	+31	5	9.5	✓
408	+30	1392 1394		51.7 51.8	+30	55 58	9.3 9.4	✓
409	+30				+30			✓ Not in Dkl
410	+30	1394		51.8	+30	58	9.4	✓
411	+31				+31			✓ Not in Dkl
412	+31	1470		52.3	+31	2	9.5	✓
I 413	+30	1397		52.7	+30	50	9.5	✓
414	+30	1398		52.7	+30	40	8.8	✓
415	+30	1399		52.7	+30	39	9.3	✓
I 416	+30	1400		52.8	+30	48	9.4	✓✓ ~~Not in Dkl~~ ✓ ~~Just slightly out in?~~ Dkl.
417	+30	1402		53.0	+30	40	9.3	✓
418	+30	1403		53.0	+30	32	9.3	✓
419	+30	1401		52.8	+30	26	9.0	✓
420	+30	1396		52.5	+30	30	9.5	✓
421	+30				+30			✓ Not in Dkl
422	+30				+30			
either may be ? 423	+30	1395		52.1	+30	10	9.4	2 ✓ Not in Dkl
+ 30 1395 424	+30	1395		52.1	+30	10	9.4	2 ✓ ✓ Not in Dkl
425	+30				+30			
					+			

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1927phae.proj.225DC

Wednesday, Oct. 19, 1927.

MF 10030

426	1	G_0
427	2	K_5
428	2	G_0
429	3	A_2
430	2	F_8
431	2	F_5
432	3	G_5
433	2	G_0
434	6	A_5
435	2	K_5
436	3	K_7
437	5	F_5
438	2	F_2
439	1	F_5
440	1	G_5
441	1	G_5
442	6	B_9
443	6	A_5
444	1	F_8
445	5	G_5
446	1	G
447	2	K_0
448	5	K_0
449	6	G_5
450	5	F_5

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1927phae.proj.22500

I 7915

426	+30		6		+30			✓Not in DM
427	+30	1405		534	+30	30	9.4	✓
428	+30				+30			✓Not in DM
429	+30				+30			✓ " "
430	+30				+30			✓ " "
431	+30				+30			✓ " "
432	+30				+30			✓ " "
433	+31	1476		541	+31	2	9.4	✓
434	+31	1475		537	+31	8	8.8	✓
435	+31				+31			✓Not in DM
436	+31	1478		542	+31	8	9.2	✓
437	+31	1479		542	+31	16	9.1	✓
438	+31				+31			✓Not in DM
439	+31				+31			✓ " "
440	+31				+31			✓ " "
441	+31				+31			✓ " "
442	+30	1410		548	+30	54	9.2	~~✓ Not in DM~~
443	+30	1410		548	+30	54	9.2	~~✓ Not in DM~~
444	+30				+30			✓Not in DM
445	+30	1412		535, 6	+30	28	8.9	✓
446	+30				+30			✓Not in DM
447	+30				+30			✓ " "
448	+30	1409		546	+30	18	9.0	✓
449	+30	1407		545	+30	11	8.8	✓
450	+30				+30			✓Not in DM

Bottom identity 2 442 +30 1410 and +34 2 1410

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1927phae.proj.225MC

mF10030

Wednesday Oct. 19, 1927.

451	4	K_0
452	1	G_5
453	8	B_8
454	1	G
455	1	G
456	3	A_0
457	2	F_5
458	1	G_5
459	1	G_5
460	1	F_8
461	1	K
462	3	A_5
463	3	A_2
464	3	F_8
465	5	A_0
466	6	A_2
467	4	K_0
468	2	K_2
469	4	A_3
470	5	A_2
471	1	F_8
472	2	F_5
473	1	G
474	1	F_2
475	7	M_0

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1927phae.proj.22500

I 7915

451	+30	1411	6	550	+30	10	9.4	~~Not in DM~~
452	+30				+30			Not in DM
453	+29	1451		560	+29	56	8.5	
454	+30	1411		550	+30	10	9.4	Not in DM
455	+31				+31			Not in DM
456	+31	1485		562	+31	10	9.5	
457	+31				+31			Not in DM
458	+31				+31			Not in DM
459	+31				+31			
460	+31	1481		555	+31	13	9.5	~~Not in DM~~
461	+31	1481		555	+31	13	9.5	
462	+31				+31			Not in DM
463	+31				+31			
464	+31	1486		562	+31	53	9.5	
465	+31	1483		558	+31	54	9.4	
466	+32	1475		560	+32	7	9.1	
467	+32	1476		565	+32	16	9.2	
468	+32	1473		553	+32	14	9.4	
469	+32	1471		550	+32	6	9.5	
470	+31	1480		547	+31	0	9.3	
471	+31				+31			Not in DM
472	+31	1477		541	+31	47	9.5	
473	+31				+31			Not in DM
474	+31				+31			
475	+31	1474		534	+31	46	8.0	

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1927phae.proj.225MC

mF100030

Wednesday, Oct. 19, 1927.

476	6	M0
477	3	G5
478	1	G0
479	1	F5
480	1	G0
481	6	B9
482	2	G0
483	1	G5
484	2	G0
485	3	F0
486	4	F8
487	3	F5
488	7	G0
489	7	F8
490	2	G5
491	8	A7
492	4	F5
493	2	F5
494	4	F8
495	2	A2
496	1	F5
497	3	F5
498	2	G0
499	6	A3
500	3	F0

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1927phae.proj.2258C

I 7915

476	+31	1473	6	533	+31	34	7.8	✓
477	+31	1472		533	+31	47	9.4	✓
478	+31				+31			✓ Not in Dec
479	+31				+31			✓ " " "
480	+31				+31			✓ " " "
481	+31	1469		520	+31	31	9.3	✓
482	+31				+31			✓ Not in Dec
483	+31				+31			✓ " " "
484	+31				+31			✓ " " "
485	+31				+31			✓ " " "
486	+31				+31			✓ " " "
487	+32				+32			✓ Not in Dec
488	+32	1456		514	+32	8	9.2	✓
489	+32	1455		514	+32	15	9.0	✓
490	+32				+32			✓ Not in Dec
491	+32	1461		526	+32	8	8.3	✓
492	+32	1464		528	+32	6	9.1	✓
493	+32				+32			✓ Not in Dec
494	+32	1466		531	+32	14	9.3	✓
495	+32				+32			✓ Not in Dec
496	+32				+32			✓ " " "
497	+32				+32			✓ " " "
498	+32				+32			✓ " " "
499	+32	1472		552	+32	19	9.3	✓½ or ~~Not in Dec~~
~~500~~	~~+32~~	~~1472~~		~~552~~	~~+32~~	~~19~~	~~9.3~~	½ or Not in Dec

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1927phae.proj.225MC

mF10030

Thursday Oct. 20, 1927.

501	2	F8
502	2	G0
503	5	K2
504	3	A2
505	1	A7
506	1	K5
507	1	M0
508	2	G5
509	3	F5
510	3	A7
511	3	K0
512	5	K2
513	7	K2
514	1	A7
515	2	F5
516	1	F0
517	1	A5
518	7	A0
519	2	G5
520	1	K7
521	3	A2
522	5	F0
523	2	G5
524	1	G0
525	1	A3

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1927phae.proj.22590

I 7915

501	+31		6		+31		✓Not in Dw
502	+31				+31		✓ " "
503	+31	1404		366	+31	59 8.6	✓
504	+31	1401		372 366	+31	59 8.6	✓ Not in Dw
505	+32				+32		✓Not in Dw
506	+31	1408		37.2	+31	54 9.5	✓ Not in Dw
507	+32				+32		✓Not in Dw
508	+32				+32		✓ " "
509	+32	1396		364	+32	15 9.4	✓
510	+32				+32		✓Not in Dw
511	+32	1399		367	+32	28 9.3	✓ Not in Dw
512	+32	1399		367 368	+32	18 9.3	✓ " "
513	+32	1398		367	+32	42 8.5	✓
514	+32				+32		✓Not in Dw
515	+32				+32		✓ " "
516	+32				+32		✓ " "
517	+32				+32		✓ " "
518	+32	1400		376	+32	4 9.1	✓
519	+31				+31		✓Not in Dw
520	+31	1411		383	+31	32 +2 9.15	✓
521	+31				+31		✓Not in Dw
522	+32	1404		387	+32	5 9.3	✓
523	+32	1403		385	+32	14 9.5	✓
524	+32	1402		385	+32	21 9.5	✓
525	+32				+32		✓Not in Dw

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1927phae.proj.225MC

Thursday, Oct. 20, 1927.

mF10030

526	2	F_5
527	1	G_5
528	5	G_5
529	7	G_0
530	2	A_2
531	1	G
532	5	G_0
533	1	K_5
534	8	A_3
535	3	G_0
536	2	G_5
537	4	G_0
538	1	A_7
539	2	M_0
540	4	F_5
541	2	K_2
542	5	K_0
543	2	F_5
544	1	F_0
545	5	K_0
546	3	A_2
547	1	G_0
548	7	F_0
549	3	K_5
550	1	F_5

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1927phae.proj.22500

I 7915

526	+32		6		+32			✓Not in Dec
527	+32				+32			✓ " "
528	+33	1406		37.6	+33	1	9.5	✓
529	+32	1401		37.9	+32	55	9.3	✓
530	+32				+32			✓Not in Dec
531	+33				+33			✓ " "
532	+33	1409		37.9	+33	10	9.3	✓ Not in Dec
533	+33	1409		37.9	+33	10	9.2	✓ Not in Dec
534	+33	1410		38.0	+33	15	8.5	Slightly out of Declination ✓ Not in Dec
535	+33				+33			535 Not in Dec ✓
536	+32				+32			✓Not in Dec
537	+32	1405		38.8	+32	40	9.3	✓
538	+32				+32			✓Not in Dec
539	+32	1407		38.9	+32	21	9.4	✓
540	+32	1408		39.0	+32	25	9.5	✓
541	+32				+32			✓Not in Dec
542	+32	1409		39.2	+32	43	9.2	✓
543	+32	1410		39.3	+32	30	9.5	✓
544	+32	1411		39.8	+32	28	9.0	✓Not in Dec
545	+32	1411		39.8	+32	28	9.0	✓
546	+32				+32			✓Not in Dec
547	+32				+32			✓ " "
548	+32	1412		39.8	+32	10	9.2	✓
549	+32	1413		40.1	+32	25	9.5	✓
550	+31				+31			✓Not in Dec

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1927phae.proj.225

mF10030

Thursday, Oct. 20, 1927.

551	2	F5	
552	5	M3	
553	3	K2	
554	3	K5	
555	4	G0	
556	4	A5	
557	2	K7	
558	6	F2	
559	2	F8	
560	2	K0	
561	4	A7	
562	3	F2	
563	4	K2	
564	3	G5	
565	4	A2	Spl. of ~~two~~
566	3	F5	
567	2	F8	
568	3	F8	
569	3	A2	
570	3	G0	
571	3	A3	
572	3	G0	
573	3	F5	
574	2	F8	
575	2	G0	

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1927phae.proj.22500

I 7915

551	+31		6		+31			✓Not in Dkc
552	+31	1421		413	+31	33	83	✓
553	+31	1422		41.3	+31	38	92	✓
554	+31	1423		41.7	+31	34	9.5	✓
555	+31				+31			✓Not in Dkc
556	+31				+31			✓ " " "
557	+31	1424		41.7	+31	53	9.5	✓
558	+32	1419		41.5	+32	6	9.1	✓
559	+32				+32			✓Not in Dkc
560	+32				+32			✓ " " "
561	+32				+32			✓Not in Dkc
562	+32	1417		41.1	+32	22	9.5	✓
563	+32				+32			✓Not in Dkc
564	+32				+32			✓ " " "
565	+32	1422		420	+32	43	9.5	✓ " " "
566	+32	1423		422	+32	85	9.5	✓
567	+32				+32			✓Not in Dkc
568	+32				+32			✓ " " "
569	+32				+32			✓Not in Dkc
570	+31				+31			✓ " " "
571	+31				+31			✓ " " "
572	$+3x^2$	1428	6	43	$+3x^2$	1	9.5	✓
573	$+3x^2$	1428		434	$+3x^2$	1	9.4	✓
574	$+3x^2$				$+3x^2$			✓Not in Dkc
575	$+3x^2$				$+3x^2$			✓ " " "

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1927phae.proj.22900

Thursday, Oct. 20, 1927.

MF 10030

576	6	A_2	
577	3	K_2	
578	3	F_0	
579	3	K_7	
580	3	F_8	
581	8	F_2	
582	2	F_0	
583	2	K_7	
584	3	M_3	preceding of two
585	1	K_0	
586	2	K_0	
587	4	G_5	
588	3	A_7	
589	7	B_9	
590	2	K_5	
591	3	K_0	
592	2	F_8	
593	1	K_5	
594	1	K_7	
595	2	F_5	N. of two
596	1	K_0	
597	2	K_0	
597a	1	K_0	
598	1	G_5	
599	1	K_7	
600	4	G_0	

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1927phae.proj.2250C

I T915

576	$+3x^2$	1425	6	432	$+3x^2$	46	9.3	✓
577	$+3x^2$	1429		43.5	$+3x^2$	47	9.5	✓
578	$+3x^2$	1427		43.3	$+3x^2$	54	9.5	½ Not in Dw
579	$+3x^2$	1429		433	$+3x^2$	54	9.5	½ Not in Dw
580	$+3x^2$				$+3x^2$			✓ Not in Dw
581	$+3x^2$	1424		430	$+3x^2$	58	88	✓
582	$+3x^2$				$+3x^2$			✓ Not in Dw
583	$+3x^2$				$+3x^2$			✓ " " "
584	$+3x^3$	1419		42.5	$+3x^3$	12	9.4	✓ Not in Dw
585	$+3x^3$				$+3x^3$			✓ Not in Dw
586	$+3x^3$				$+3x^3$			✓ " " "
587	$+33$	1416		410	$+33$	16	9.3	✓
588	$+33$				$+33$			✓ Not in Dw
589	$+33$				$+33$			✓ " " "
590	$+33$	1415		407	$+33$	24	9.2	✓ Not in Dw
591	$+33$				$+33$			✓ Not in Dw
592	$+33$				$+33$			✓ " " "
593	$+33$				$+33$			✓ " " "
594	$+33$				$+33$			✓ " " "
595	$+33$				$+33$			✓ Not in Dw
596	$+33$				$+33$			✓ " " "
597	$+33$	1415			$+33$			✓ " " "
598	$+32$				$+32$			✓ Not in Dw
599	$+32$				$+32$			✓ " " "
600	$+33$				$+33$			✓ Not in Dw

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1927phae.proj.225DC

Friday, Oct. 21, 1927.

mF 10030

601	2	G0
602	2	K0
603	5	F2
604	4	K5
605	5	F5
606	3	G0
607	1	K5
608	2	M0
609	3	G5
610	5	K2
611	3	F2
612	3	F5
613	7	A3
614	2	A7
615	2	F2
616	6	K5
617	2	F0
618	4	F5
619	4	K2
620	2	F8
621	4	F2
622	6	G0
623	2	F8
624	2	K7
625	3	G0

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1927phae.proj.2256C

I 20431

601	+33		.6		+33			✓Not in Dlle
602	+33				+33			✓ " " "
603	+33				+33			✓ " " "
604	+33	1418		42.3	+33	57	9.1	✓
605	+33	1420		42.5	+33	51	9.3	✓
606	+33				+33			✓Not in Dlle
607	+33				+33			✓ " " "
608	+33				+33			✓ " " "
609	+33				+33			✓ " "
610	+33				+33			✓ " " "
611	+33				+33			✓ " " "
612	+33				+33			✓ " " "
613	+33				+33			✓ " " "
614	+33				+33			✓ " " "
615	+33				+33			✓ " " "
616	+33	1426		44.3	+33	6	9.1	✓
617	+33				+33			✓Not in Dlle
618	+32				+32			✓Not in Dlle
619	+32	1436		44.8	+32	37 42	8.9 9.3	✓
620	+32				+32			✓Not in Dlle
621	+32				+32			✓ " " "
622	+32	1432		44.4	+32	17	9.2	✓
623	+32	1431		44.4	+32	23	9.1	✓
624	+32				+32			✓Not in Dlle
625	+32				+32			✓Not in Dlle

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1927phae.proj.225MC

Friday, Oct. 21, 1927.

mF 10030

626	2	G5
627	5	A0
628	5	F8
629	6	K0
630	4	A7
631	3	G0
632	1	G5
633	4	F5
634	2	G0
635	3	G5
636	3	K2
637	2	M0
638	7	K0
639	5	G5
640	6	F5
641	5	A2
642	4	K0
643	3	G0
644	3	F8
645	7	G0
646	1	F8
647	2	G0
648	2	K0
649	4	K0
650	3	A3

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1927phae.proj.2258C

I 20431

626	+32				+32			✓ Not in DM
627	+32				+32			✓ " "
628	+32				+32			✓ " "
629	+33	1429		453	+33	2	8.9	✓
k 630	+32	1438		458	+32	53	9.5	✓ ~~Not in DM~~ 2
l 631	~~+32~~	~~1438~~		~~458~~	~~+32~~	~~53~~	~~9.5~~	✓ Not in DM
632	+32				+32			✓ Not in DM
633	+32	1439		463	+32	40	9.5	✓
x 634	+32	~~1440~~		~~467~~	+32	~~35~~	~~9.2~~	✓ Not in DM
l 635	+32	1440		467	+32	35	9.2	✓ ~~Not in DM~~
636	+32				+32			✓ Not in DM
x 637	+32				+32			✓ " "
x 638	+32	1442		469	+32	36	8.6	✓
+ 639	+32	1443		470	+32	41	9.2	✓
640	+32				+32			✓ Not in DM
641	+33				+33			✓ " "
x 642	+33	1430		461	+33	15	9.5	✓ ~~no 651~~ 2
643	+33				+33			✓ Not in DM
644	+33				+33			✓ " "
645	+33	1425		442	+33	33	9.3	✓
646	+33				+33			✓ Not in DM
647	+33				+33			✓ " "
648	+33				+33			✓ " "
649	+33				+33			✓ Not in DM
650	+33				+33			✓ Not in DM

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1927phae.proj.225DC

Friday, Oct. 21, 1927.

mF 10030

651	1	K5
652	2	G0
653	7	A3
654	2	K7
655	5	G0
656	4	A5
657	1	F5
658	2	F8
659	8	A7
640	2	G0
661	3	A5
662	4	K0
663	3	G5
664	4	G5
665	2	F8
666	2	G0
667	4	A5
668	6	K0
669	2	K0
670	2	A7
671	2	G5
672	1	K5
673	6	F8
674	1	F5
675	4	F0

n. of two

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1927phae.proj.22580

I 20431

*651	+33		6		+33			✓Not in Dm
652	+32				+32			✓Not in Dm
653	+33	1431		47.0	+33	2	9.2	✓
654	+32	1444		47.2	+32	56	9.5	✓
655	+32	1445		47.3	+32	57	9.5	✓
656	+32	1446		47.6	+32	51	9.5	✓
657	+32				+32			✓Not in Dm
658	+32				+32			✓ " "
659	+32	1447		47.7	+32	27	8.3	✓
660	+32				+32			✓Not in Dm
661	+32				+32			✓ " "
662	+32	1448		48.3	+32	2	9.1	✓
663	+31	1454		48.3	+31	50	9.4	✓
664	+31	1455		48.3	+32X	0	9.2	✓
665	+31				+31			✓Not in Dm
666	+31				+31			✓ " " "
667	+32				+32			✓Not in Dm
668	+32	1451		49.3	+32	10	9.5	✓
669	+32	1452		50.1	+32	4	9.5	✓
670	+32				+32			✓Not in Dm
671	+32				+32			✓ " "
672	+32	1454		50.9	+32	19	9.5	✓Double note.
673	+32	1453		50.2	+32	34	9.4	✓
674	+32				+32			✓Not in Dm
675	+32				+32			✓ " "

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1927phae.proj.225DC

Friday, Oct 21, 1927.

mF10030

676	3	K_5
677	2	K_2
678	3	K_2
679	2	F_5
680	1	K_5
681	3	F_8
682	2	G_0
683	2	F_5
684	7	F_5
685	4	A_0
686	2	G_0
687	6	F_2
688	3	K_0
689	4	F_5
690	5	F_8
691	7	K_0
692	4	F_0
693	3	A
694	4	F_5
695	8	A_2
696	2	F_8
697	3	G_0
698	2	K_5
699	1	F_2
700	4	F_2
Trap	3	F5

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1927phae.proj.2298C

I 20431

676	+32	1449	6	48.9	+32	66	9.3	✓
677	+32				+32			✓ Not in DM
678	+33	1440	6	48.7	+33	10	9.5	assuming error in dec. in AM.
679	+33				+33			✓ " " "
680	+33				+33			✓ " " "
681	+33				+33			✓ " " "
682	+33				+33			✓ " " "
683	+33				+33			✓ Not in DM
684	+33	1441		48.7	+33	24	9.5	✓
685	+33				+33			✓ Not in DM
686	+33				+33			✓ " " "
687	+33				+33			✓ " " "
± 688	+33	1443		49.7	+33	35	9.4	✓ ~~Not in DM~~ Two stars in same slit
± 689	+33	1444		49.9	+33	32	9.1	✓ ~~Not in DM~~
± 690	+33	1444		49.9	+33	32	9.1	± " " " "
691	+33	1447		50.4	+33	26	8.5	✓
± 692	+33	1449		50.7	+33	41	9.5	✓ ~~Not in DM~~
± 693	+33	1449		50.7	+33	41	9.6	✓ Not in DM ✓ Not in AM.
694	+33				+33			
695	+33	1445		50.0	+33	45	8.6	✓
± 696	+33	1451		50.7	+34	59	9.5	✓ ~~+34 not in DM~~ ✓ Not in DM
697	+34				+34			
± 698	+34	1505		50.6	+34	12	9.5	✓ ~~Not in DM~~
± 699	+34				+34			± Not in DM
700	+34	1503		49.6	+34	8	9.5	✓
700a	+33	1442						

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1927phae.proj.225QC

Monday, Oct. 24, 1927.

mF 10030

701	1	G5
702	1	G0
703	1	F5
704	5	K0
705	4	A2
706	4	G0
707	7	A2
708	2	A0
709	3	A0
710	5	A2
711	6	K0
712	2	G0
713	2	A5
714	2	G5
715	5	F8
716	7	F8
717	2	K7
718	1	A
719	4	K7
720	1	K5
721	3	F5
722	5	G0
723	3	K0
724	1	F5
725	4	G0

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1927phae.proj.22990

I 20431

701	+32		6	+32			✓ Not in DM
702	+32			+32			✓ " "
703	+32			+32			✓ " " "
704	+32	1390	35.7	+32	55	9.2	✓
705	+32			+32			✓ Not in DM
706	+32			+32			✓ " " "
707	+32	1392	35.9	+32	58	9.3	✓
708	+32			+32			✓ Not in DM
709	+32			+32			✓ " " "
710	+32	1397	36.5	+32	54	9.3	✓
711	+33	1398	36.0	+33	6	8.8	✓
712	+33	1399	36.0	+33	10	9.2	✓ ~~Not in DM~~
713	+33			+33			✓ " " "
714	+33			+33			✓ " " "
715	+33	1397	36.0	+33	22	9.3	✓
716	+33	1402	36.6	+33	32	9.1	✓
717	+33	1403	36.7	+33	20	9.3	✓
718	+33			+33			✓ Not in DM
719	+33	1404	36.7	+33	46	9.2	✓
720	+33			+33			✓ Not in DM
721	+33	1405	36.9	+33	55	9.5	✓
722	+33	1408	37.9	+33	56	9.3	✓
723	+33	1411	38.2	+33	52	9.4	✓
724	+33			+33			✓ Not in DM
725	+33			+33			✓ " " "

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1927phae.proj.225SC

mF10030

Monday, Oct. 24, 1927.

726	4	A_5
727	1	K_5
728	2	K_0
729	1	K_2
730	2	G_5
731	3	F_5
732	2	K_0
733	7	G_5
734	2	K_5
735	2	F_8
736	2	F
737	1	K_0
738	2	A_7
739	2	M_0
740	4	F_8
741	1	G
742	1	F_8
743	5	K_2
744	2	G_5
745	2	K_0
746	3	G_5
747	2	K_5
748	1	K_7
749	3	M_2
750	1	G_0

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1927phae..proj..22..C

I 20431

726	+33		6		+33			✓ Not in DM
727	+33				+33			✓ " " "
728	+33				+33			✓ " " "
729	+33				+33			✓ " " "
730	+33				+33			✓ " " "
731	+33				+33			✓ " " "
732	+33				+33			✓ " " "
733	+33	1413		38.7	+33	25	9.3	✓
734	+33				+33			✓ Not in DM
735	+33				+33			✓ " " "
736	+33				+33			✓ " " "
737	+33				+33			✓ " " "
738	+34				+34			✓ " " "
739	+33				+33			✓ " " "
740	+33				+33			✓ " " "
741	+33				+33			✓ " " "
742	+33				+33			✓ " " "
743	+34	1469		40.4	+34	5	9.2	✓
744	+33				+33			✓ Not in DM
745	+33				+33			✓ " " "
746	+33				+33			✓ " " "
747	+34				+34			✓ Not in DM
748	+34	1470		40.4	+34	23	8.9	✓ Not in DM
749	+34	1470		40.6	+34	23	8.9	✓ Not in DM
750	+34	1469		39.6	+34	28	9.5	✓ Not in DM

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1927phae.proj.225MC

Monday, Oct. 24, 1927.

m F10030

751	2	F_2
752	3	F_8
753	3	K_5
754	3	M_2
755	3	G_5
756	2	G_0
757	4	K_5
758	4	K_7
759	2	G_0
760	5	F_2
761	3	G_5
762	4	K_7
763	3	G_5
764	4	G_0
765	4	F_8
766	3	K_3
767	1	K
768	2	F_8
769	4	G_0
770	1	K_5
771	2	K_5
772	3	G_5
773	3	K_0
774	1	G_5
775	4	A_3

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1927phae.proj.22500

I 20431

751	+34	1467	6	39.8	+34	17	9.4	~~Not in Dkl~~
752	+34				+34			Not in Dkl
753	+34	1466		39.6	+34	28	9.5	
754	+34	1465		39.5	+34	34	9.1	
755	+34	1464		39.3	+34	39	9.5	
756	+34				+34			Not in Dkl
757	+34				+34			
758	+34	1463		39.0	+34	36	9.4	
759	+34				+34			Not in Dkl
760	+34	1457		38.5	+34	42	9.2	
761	+34				+34			Not in Dkl
762	+34	1455		38.0	+34	29	9.5	
763	+34	1460		38.8	+34	18	9.5	
764	+34	1459		38.7	+34	11	9.3	
765	+34	1453		37.5	+34	18	9.5	
766	+34	1454		37.6	+34	25	9.5	
767	+34				+34			Not in Dkl
768	+34				+34			" " "
769	+34				+34			" " "
770	+34				+34			Not in Dkl
771	+34				+34			" " "
772	+34				+34			Not in Dkl
773	+34	1450		36.6	+34	36	9.5	
774	+34				+34			Not in Dkl
775	+34				+34			" " "

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1927phae.proj.225QC

Monday, Oct 24, 1927.

m F 10030

776	4	F_5
777	4	G_0
778	3	K_2
779	2	K_5
780	2	K_0
781	2	A
782	3	K_0
783	2	K_0
784	4	G_0
785	4	F_8
786	5	K_2
787	2	K_5
788	4	A_0
789	1	G_5
790	7	A_2
791	3	F_8
792	1	K_5
793	4	K_5
794	3	F_5
795	6	F_8
796	1	G_0
797	7	F_8
798	1	G
799	2	F_5
800	5	F_2

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1927phae.proj.2298C

I 20431

776	+34	1448	6	36.3	+34	46	9.5	✓
777	+34				+34			✓ Not in DM
778	+34				+34			✓ " " "
779	+34				+34			✓ " " "
780	+34				+34			✓ " " "
781	+34				+34			✓ " " "
782	+34				+34			✓ Not in DM
783	+34				+34			✓ " " "
784	+34	1471		41.2	+34	18	9.4	✓
785	+34				+34			✓ Not in DM
786	+34	1472		41.8	+34	15	9.1	✓
787	+34	1473		42.0	+34	21	9.5	✓
788	+34				+34			✓ Not in DM
789	+34				+34			✓ " " "
790	+34	1477		42.6	+34	19	9.0	✓
791	+34	1478		42.9	+34	16	9.5	✓
792	+34				+34			✓ Not in DM
793	+34	1480		43.2	+34	38	9.2	✓
794	+34				+34			✓ Not in DM
795	+34	1483		43.5	+34	33	9.4	✓
796	+34	1479		43.1	+34	47	9.3	✓
797	+34	1484		43.7	+34	42	9.2	✓
798	+34				+34			✓ Not in DM
799	+34	1485		43.9	+34	24	9.5	✓
800	+34	1486		44.2	+34	21	9.5	✓

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1927phae.proj.225SC

Tuesday Oct. 25, 1927.

mF10030

801	2	A_3
803	3	A_2
803	3	G_5
804	2	A_0
805	6	F_0
806	1	K_7
807	2	G_0
808	3	G_5
809	2	F_2
810	1	K_0
811	4	F_8
812	4	A_7
813	1	F_8
814	1	K_5
815	6	A_3
816	1	G_5
817	2	K_5
818	4	K_0
819	3	F_8
820	4	G_0
821	3	M_0
822	4	G_5
823	1	G_5
824	1	F_8
825	1	F_5

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1927phae.proj.22660

I 7915

801	+34		6		+34			✓Not in Dkt
802	+34				+34			✓ " " "
803	+34	1482		43.4	+34	1	9.5	✓
804	+34	1482		~~43.4~~	+34	+	~~9.5~~	✓In of in Dkt
805	+34	1488		446	+34	1	9.1	✓~~Not in Dkt~~
806	+33				+33			✓ " " "
807	+33				+33			✓Not in Dkt
808	+34				+34			✓ " " "
809	+34				+34			✓ " " "
810	+34				+34			✓ " " "
811	+34				+34			✓ " " "
812	+34				+34			✓ " " "
813	+34				+34			✓ " " "
814	~~+34~~	1489		453	+34		9.5	~~Not in Dkt~~ ✓*
* 815	+34	1489		453	+34	38	9.5	✓~~Not in Dkt~~ ²
816	+34				+34			✓Not in Dkt
817	+34	1492		456	+34	41	9.5	✓
818	+34	1491		456	+34	45	9.5	✓
819	+34				+34			✓Not in Dkt
820	+34				+34			✓ " " "
821	+34	1495		466	+34	38	8.2	✓
822	+34				+34			✓Not in Dkt
823	+34				+34			✓ " " "
824	+34				+34			✓ " " "
825	+34				+34			✓ " " "

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1927phae.proj.225DC

Tuesday, Oct, 25, 1927.

m F 10030

826	1	G0
827	6	G5
828	1	F5
829	6	A7
830	4	K5
831	1	K0
832	5	F8
833	3	G0
834	1	K5
835	4	K7
836	7	F2
837	5	F0
838	6	F2
839	4	F5
840	1	F8
841	3	K0
842	1	G0
843	1	K0
844	1	A7
845	3	F2
846	1	K5
847	4	G5
848	2	A7
849	1	F8
850	2	F2

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1927phae.proj.2298C

I 7915

826	+34		6		+34			✓ Not in Dill
827	+34	1432		47.1	+34	53	9.0	✓
828	+34				+34			✓ Not in Dill
829	+34	1484		47.7	+34	15	9.4	✓
830	+34	1435		47.9	+34	18	9.2	✓
831	+34				+34			✓ Not in Dill
832	+34	1436		48.3	+34	40	9.5	✓
833	+34				+34			✓ Not in Dill
834	+33				+33			✓
835	+34	1497		47.6	+34	5	9.5	✓
836	+34	~~1487~~ 1560		~~48.4~~	+34	~~24~~ 22	~~9.0~~ 9.5	✓
837	+34	1502		486	+34	21	9.4	✓
838	+34	1499		48.2	+34	43	9.4	✓
839	+34				+34			✓ Not in Dill
840	+34				+34			✓ " " "
841	+34				+34			✓ " " "
842	+34				+34			✓ " " "
843	+34				+34			✓ " " "
844	+34				+34			✓ " " "
845	+34				+34			✓ " " "
846	+34				+34			✓
847	+34	1504		500	+34	42	9.3	✓ Not in Dill
848	+34				+34			✓ " " "
849	+34				+34			✓ " " "
850	+34				+34			✓ " " "

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1927phae.proj.225QC

Tuesday, Oct. 25, 1927.

mF 10030

851	3	F_5
852	5	F_2
853	1	F_8
854	2	G_5
855	4	F_8
856	3	G_5
857	1	K_0
858	3	G_0
859	3	G_5
860	2	F_8
861	4	G_0
862	4	F_5
863	1	G
864	2	K_2
865	1	K_0
866	4	K_0
867	8	F_2
868	2	K_7
869	1	G
870	1	K_0
871	2	G_0
872	4	F_2
873	2	K_0
874	2	F_8
875	7	K_0

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1927phae.proj.22550

I 7915

851	+34	1506	6	508	+34	32	9.5	✓
852	+34	1508		510	+34	36	9.4	✓
853	+34				+34			✓ Not in Dw.
854	+34				+34			✓ " "
855	+34	1509		514	+34	15	9.5	✓
856	+34	1510		515	+34	0	9.5	✓
857	+33				+33			✓ Not in Dw.
858	+33	1452		514	+33	31	9.5	✓ Slightly out in R.A.[2]
859	+33				+33			✓ Not in Dw
860	+33	1457		514	+33	~~28~~	~~9.3~~	✓ Not in Dw
861	+33	~~1457~~		~~514~~	+33	~~28~~	~~9.3~~	✓ Not in Dw
862	+33	1448		504.5	+33	1	9.5	✓
863	+32				+32			✓ Not in Dw
864	+32				+32			✓ " "
865	+32				+32	28		✓ Not in Dw
866	+32	1452	7	514	+32	42	9.5[3]	✓
867	+32	1458		517	+32	37	83	✓
868	+32	1457		518	+32	02	9.3	✓
869	+32				+32			✓ Not in Dw
870	+33				+33			✓ " " "
871	+33				+33			✓ " " "
872	+33				+33			✓ Not in Dw
873	+33				+33			✓ " " "
874	+32				+32			✓ " " "
875	+32	1465		528	+32	37	8.8	✓

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1927phae.proj.225MC

Monday, Oct 25, 1926.

MF 10030

876	1	A
877	2	K_5
878	2	M_0
879	2	G_5
880	5	K_0
881	2	F_8
882	2	F_8
883	4	K_5
884	3	A_7
885	4	F_5
886	2	F_8
887	5	G_0
888	4	M_2
889	1	G_5
890	4	A_7
891	1	F_5
892	1	G_5
893	2	K_0
894	7	F_8
895	1	F_8
896	5	A_2
897	3	F_5
898	5	G_5
899	2	G_0
900	2	G_0

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1927phae.proj.22580

I 7915

876	+32		6		+32			✓Not in Dm
877	+32	1462		526	+32	35	9.2	✓
878	+32				+32			✓Not in Dm
879	+32				+32			✓Not in Dm
880	+32	1463		527	+32	21	9.3	✓
881	+32				+32			✓Not in Dm
882	+32				+32			✓ " "
883	+32				+32			✓Not in Dm
884	+32	1467		540	+32	33	9.5	✓
885	+32				+32			✓Not in Dm
886	+32				+32			✓ " " "
887	+32	1468		545	+32	44	9.4	✓
888	+32	1469		546	+32	39	9.2	✓
889	+32				+32			✓Not in Dm
890	+32				+32			✓Not in Dm
891	+32				+32			✓ " " "
892	+32				+32			✓Not in Dm
893	+32	1474		560	+32	52	9.5	✓
894	+33	1466		557	+33	7	9.0	✓
895	+33				+33			✓Not in Dm
896	+33				+33			✓ " " "
897	+33				+33			✓ " " "
898	+33				+33			✓Not in Dm
899	+33				+33			✓ " "
900	+33				+33			✓ " "

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1927phae.proj.225.C

Thursday, Oct. 26, 1927.

mF10030

901	2	K_0	
902	3	G_0	
903	1	G_5	
904	1	K_0	
905	2	G_0	
906	1	G_0	
907	3	F_0	
908	5	F_2	
909	1	K_0	
910	1	G_5	
911	4	F_8	
912	3	gs ~~B_0~~ G_0	~~look up & confirm~~ See 18385 – where class is well defined
913	2	F_8	
914	2	G_5	
915	5	K_0	
916	4	A_3	
917	———		Omit. Two stars in same F.A.
918	1	G	
919	1	K_0	
920	2	F_8	
921	1	G_0	
922	3	F_8	
923	1	F	
924	2	F_5	
925	2	F_8	

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1927phae.proj.22500

I 24029

* 901	+33	1463	6	550	+33	12	9.5	✓ Not in Dm
902	+33				+33			✓ Not in Dm
903	+33	1462		543	+33	15	9.5	✓
904	+33				+33			✓ Not in Dm
905	+33				+33			✓ " " "
906	+33				+33			✓ " " "
907	+33				+33			✓ " " "
* 908	+33	1455		532	+33	19	9.5	✓ Not in Dm
909	+33				+33			✓ " " "
910	+33				+33			✓ " " "
911	+34				+34			✓ Not in Dm
912	+34				+34			✓ " " "
913	+34				+34			✓ " " "
914	+34				+34			✓ " " "
* 915	+34	1511		520	+34	32	9.3	✓ Not in Dm
* 916	+34	1511		520	+34	32	9.2	✓ Not in Dm
917	+34				+34			✓ Omit
918	+34				+34			✓ Not in Dm
919	+34				+34			✓ "
920	+34	1514		540	+34	47	9.6	✓
921	+34				+34			✓ Not in Dm
922	+34				+34			✓ " " "
923	+34				+34			✓ " " "
924	+34				+34			✓ " " "
925	+34				+34			✓ " " "

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1927phae.proj.22500

Thursday, Oct 26, 1927.

mF10030

926	4	A_0
927	7	A_2
928	3	F_5
929	4	F_2
930	4	K_0
931	1	F_2
932	2	A
933	4	A_2
934	5	A_0
935	1	K_0
936	7	B_9
937	1	F_5
938	2	K_0
939	2	F_2
940	1	F_5
941	6	K_0
942	2	F_5
943	2	F_8
944	2	A_7
945	1	M_0
946	1	A_5
947	1	G_0
948	2	G_5
949	2	F_8
950		

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1927phae.proj.22480C

I 24029

926	+33		6		+33			✓Not m Dlle
927	+33	1461		5.42	+33	42	9.0	✓
928	+33	1457		5.37	+33	40	9.5	✓
929	+33	1456		5.37	+33	47	9.1	✓
930	+33	1460		5.39	+33	39	8.9	✓
931	+33				+33			✓Not m Dlle
932	+33				+34			✓ " " "
933	+34				+34			✓ " " "
934	+33				+33			✓Not m Dlle
935	+33				+33			✓ " " "
936	+33	1469		5.67	+33	54	9.1	✓
937	+34				+34			✓Not m Dlle
938	+34				+34			✓ " " "
939	+34				+34			✓ " " "
940	+34				+34		8.4	✓Not m Dlle
941	+33	1468		5.58 5.67	+33	56 54	9.1	✓
942	+34				+34			✓Not m Dlle
943	+34	1519		5.53	+34	42	9.5	✓
944	+34				+34			✓Not m Dlle
945	+34	1522		5.5.8	+34	56	9.4	✓
946	+34				+34			✓ " " "
947	+34				+34			✓ " " "
948	+35	1551		5.6.5	+35	1	9.5	✓
949	+34				+34			✓Not m Dlle

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1927phae.proj.225SC

Monday, Oct. 31, 1927.

m F8197

1	3	K_5
2	1	G_5
3	1	K_5
4	3	F_2
5	5	G_0
6	6	G_5
7	2	F_8
8	7	A_2
9	1	M
10	2	G_0
11	6	F_2
12	2	K_5
13	3	G_0
14	4	K_0
15	3	G_0
16	1	F
17	5	K_5
18	2	A_7
19	1	F_5
20	1	K_5
21	2	G_5
22	1	K_0
23	1	G_5
24	4	F_8
~~24a~~	~~1~~	~~G0~~
25	1	K_0

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1927phae.proj.22[illegible]C

I H02H2

1	+2°	857	H	58.0	+2	HH	9.5	✓
2								✓ not in Dm
3								✓ " "
H								✓ " "
5	+3°	761	H	57.9	+3	7	9.5	✓
6	+3°	763	H	58.0	+3	16	9.3	✓
7								✓ not in Dm
8	+3°	765	H	58.3	+3	20	9.3	✓
9								not in Dm
10	+2°	858	H	58.7	+2	56	9.5	✓
11	+2°	862	H	59.2	+2	33	9.3	✓
12	+2°	866	H	59.8	+2	31	9.5	✓
13	+2°	867	H[5]	50.0	+2	H9	9.5	✓
14	+2°	863	H	59.6	+2	54	9.5	✓
15								✓ not in Dm
16	~~+3°~~							✓ " " "
17	+3°	770	H	59.2	+D[3]	25	9.3	✓
18								✓ not in Dm
19								✓ " " "
20	+3°	769	H	59.1	+3	HH	9.5	✓
21								✓ not in Dm
22								✓ " " "
23								✓ " " "
24								✓ " " "
25	+3°	772	5	01	+3	27	9.3	✓

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1927phae.proj.225

Monday, Oct 31, 1927.

mF8197

26	6	K0
27	7	F5
28	1	F8
29	2	F8
30	4	A5
31	1	M0
32	2	G5
33	4	F8
34	5 3	A3 ~~A7~~
35	5	A7
36	6	G0
37	4	F8
38	4	M0
39	2	G0
40	8	G0
41	5	A7
42	5	F0
43	7	K0
44	2	F5
45	2	K5
46	7	G0
47	5	F5
48	4	K0
49	8	K0
50	4	F5

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1927phae.proj.22500

I H02H2

26	+3°	773	5	0.2	+3	24	9.3	✓
27	+3°	774	5	0.2³	+3	28	9.5	✓
28								✓ not m dm
29	+3°	776	5	0.4	+3	7	9.5	✓
30	+3°	775	5	0.3	+3	4	9.5	✓
31								✓ not m dm
32								✓ " " "
33								✓ " " "
34								✓ " " "
35	+2°	871	5	0.9	+2	41	9.5	✓
36	+2°	873	5	1.2	+2	39	9.5	✓
37								✓ not m dm
38								✓ " " "
39								✓ " " "
40	+3°	780	5	0.9	+3	6	9.3	✓
41	+3°	786	5	1.3 (1.4)	+3	10	9.5	✓
42	+3°	787	5	1.4⁶	+3	9	9.5	✓
43	+3°	789	5	1.7	+3	17	9.2	✓
44								✓ not m dm
45								✓ " " "
46	+3°	788	5	1.6	+3	37	9.2	✓
47	+3°	783	5	1.1	+3	30	9.5	✓
48	+3°	782	5	1.1	+3	43	9.4	✓
49	+3°	781	5	0.9	+3	35	8.9	✓
50	+3°	779	5	0.7	+3	33	9.5	✓

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1927phae.proj.225MC

Monday, Oct. 31, 1927.

mF8197

51	1	G_5
52	1	F_5
53	2	F_2
54	4	K_0
55	2	K_7
56	3	G_0
57	2	M_0
58	2	A
59	1	G
60	6	K_2
61	3	K_5
62	6	G_5 ~~Lost sight~~
63	8	K_0
64	2	K_0
65	3	K_7
66	6	A_5
67	4	G_5
68	5	K_5
69	2	K_0
70	1	K_0
71	4	K_7
72	3	M_0
73	5	K_0
74	1	F_8
75	2	G_5

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1927phae.proj.22[illegible]

I H02H2

51	+3°	778	5	0.6	+3	28	9.5	✓
52								✓ not m dm
53								✓ " "
54	+4°	844	5	0.4	+4	1	9.5	✓
55								✓ not m dm.
56	~~+3°~~							✓ " "
57	+3°	784	5	1.2	+3	53	9.5	✓
58								✓ not m dm
59								✓ " "
60	+4°	849	5	1.9	+4	1	9.2	✓
61	+4°	846	5	1.4	+4	17	9.5	✓
62	+4°	845	5	0.8	+4	12	9.4	✓
63	+4°	847	5	1.6	+4	23	9.0	✓
64								not m dm
65	+4°	850	5	1.2	+4	38	9.3	✓
66	+4°	851	5	+.2	+4	42	9.3	✓
67	+4°	852	5	+.4	+4	35	9.4	✓
68	+4°	854	5	2.9	+4	14	9.3	✓
69								✓ not m dm.
70								✓ " "
71	+3°	794	5	2.9	+3	51	9.3	✓
72	+3°	795	5	3.0	+3	49	9.3	
73	+3°	796	5	3.1	+3	27	9.2	✓
74								✓ not m dm
75	+3°	791	5	2.3	+3	24	9.5	✓

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1927phae.proj.225

Monday, Oct. 31, 1927.

M F 8197

76	6	A7
77	1	G0
78	2	G5
79	2	K7
80	2	K7
81	3	K5
82	4	F8
83	1	G5
84	4	K0
85	6	G0
86	5	A2
87	4	G5
88	2	G5
89	1	M0
90	4	G5
91	2	G0
92	5	G0
93	4	G0
94	1	F8
95	3	F2
96	1	G0
97	2	G5
98	1	G5
99	2	F8
100	4	F2

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1927phae.proj.2259C

I H0242

76	+3°	793	5	2.7	+3	15	9.5	✓
77								✓ not m' Dm
78								" " "
79	+3°	792	5	2.5	+3	3	9.5	✓
80								✓ not m' Dm
81	+2°	880	5	3.4	+2	56	9.5	✓
82	+2	877	5	2.6	+2	27	9.5	✓
83								✓ Not in Dm.
84	+2°	879	5	3.1	+2	28	9.5	✓ Not in Dm.
85	+2°	883	5	3.4	+2	34	9.5	✓
86	+2°	882	5	3.5	+2	34	9.5	✓
87								✓ Not in Dm.
88								✓ not m' Dm.
89								✓ " " "
90	~~+3°~~	~~800~~	~~5~~	~~3.9~~	~~+3~~	~~10~~	~~9.5~~	✓ Not in Dm.
91								✓ not m' Dm
92	+3°	800	5	3.9	+3	10	9.5	✓ " " "
93	+3°	799	5	3.7	+3	23 ~~24~~	9.5	✓
94								✓ not m' Dm
95	+3°	798	5	3.4	+3	33 ~~42~~	9.5	✓
96								✓ not m' Dm
97	+3°	798	5	3.6	+3	42	9.5	✓
98								✓ not m' Dm
99								✓ " " "
100								✓ " " "

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1927phae.proj.225MC

mF 8197

Tuesday Nov 1, 1927.

101	6	F8
102	5	B9
103	1	F5
104	5	G0
105	1	K5
106	2	G5
107	3	G0
108	2	F0
109	6	F2
110	7	K0
111	5	K5
112	1	K7
113	3	F5
114	2	K7
115	2	K0
116	2	G5
117	8	F5
118	3	K5
119	7	F8
120	7	F5
121	5	F2
122	3	F0
123	4	F5
124	2	G0
125	2	F8

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1927phae.proj.22580

I 40242

101	+3°	801	5	4.2	+3	36	9.0	✓
102	+3°	802	5	4.5	+3	40	9.5	✓
103								✓ Nebr in Dm
104	+3°	806	5	4.9	+3	47	9.3	✓
105								✓ nebr in Dm
106	+3°	803	5	4.5	+3	4	9.5	✓
107	+3°	804	5	4.6	+3	9	9.4	✓
108	+3°	805	5	4.6	+3	6	9.5	✓
109	+3°	808	5	5.4	+3	6	9.5	✓
110	+2°	887	5	5.2	+2	48	9.5	✓
111	+2°	886	5	5.2	+2	37	9.5	✓
112								✓ nebr in Dm
113								✓ " " "
114								✓ " " "
115								✓ " " "
116								✓ " " "
117	+2°	889	5	6.0	+2	27	9.2	✓
118	+2°	893	5	6.3	+2	43	9.5	✓
119	+3°	818	5	6.3	+3	4	9.0	✓
120	+3°	820	5	6.4	+3	2	9.0	✓
121	+3°	821	5	6.5	+3	2	9.3	✓
122								✓ nebr in Dm
123	+3°	822	5	6.7	+3	6	9.5	✓
124								✓ nebr in Dm.
125	+2°	896	5	7.1	+3	58	9.5	✓

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1927phae.proj.225C

mF8197

Tuesday Nov. 1, 1927.

126	2	K0
127	4	G0
128	4	G5
129	5	K2
130	5	F5
131	8	F5
132	5	G5
133	7	F8
134	6	F8
135	2	F5
136	3	F5
137	4	F2
138	3	F8
139	1	K1
140	2	K2
141	4	A7
142	3	K1
143	6	K0
144	4	F8
145	1	G
146	1	F8
147	2	A5
148	2	F8
149	2	F2
150	3	K0

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1927phae.proj.2298C

I H0242

126								✓ nor wi Dm
127								✓ " " "
128	+2°	894	5	6.8	+2	33	9.5	✓
129	+2°	899	5	7.5	+2	56	9.4	✓
130								✓ nor wi Dm
131	+3°	825	5	7.4	+3	20	9.2	✓
132	+3°	824	5	7.2	+3	26	9.3	✓
133	+3°	816	5	6.1	+3	24	9.2	✓
134	+3°	817	5	6.2	+3	31	9.2	✓
135								✓ nor wi Dm
136	+3°	809	5	5.4	+3	16	9.5	✓
137	+3°	810	5	5.6	+3	36	9.5	✓
138	+3°	811	5	5.6	+3	54	9.5	✓
139	+3°	807	5	5.2	+3	51	9.4	✓
140	+4°	865	5	5.0	+4	8	9.5	✓
141	+4°	863	5	4.9	+4	13	9.5	✓
142	+4°	859	5	4.3	+4	16	9.2	✓
143	+4°	857	5	4.1	+4	9	9.2	✓
144	+4°	860	5	4.5	+4	27	9.5	✓
145								✓ nor wi Dm
146								✓ " " "
147	+4°	866	5	5.6	+4	27	9.5	✓
148								✓ nor wi Dm
149								✓ " " "
150	+4°	870	5	6.3	+4	36	9.3	✓

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1927phae.proj.225MC

Tuesday, March 1, 1927.

MF 8197

151	4	K0
152	6	G5
153	3	F8
154	3	K7
155	3	G8
156	5	K6
157	3	K0
158	1	G
159	2	G0
160	2	A — numerous lines seen - perhaps peculiar
161	8	K0
162	1	G
163	2	G5
164	6	B9
165	6	A5
166	2	K0
167	2	G5
167a	2	G5
168	2	G5
168a	2	G0
169	3	G0
~~169a~~	~~3~~	~~G0~~
170	3	A5
171	7	G5
172	2	G5
173	6	A7
174	5	F8
175	1	A3

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1927phae.proj.22598

I H0242

151	+4°	871	5	6.3	+4	23	9.3	✓
152	+4°	873	5	6.5	+4	29	9.3	✓
153	+4°	875	5	6.6	+4	39	9.3	✓
154	+3°	814	5	6.0	+3	59	9.4	✓
155	+4°	869	5	6.2	+4	6	9.3	✓
156	+3°	819	5	6.3	+4	0	9.2	✓
157	+3°	823	5	6.7	+3	53	9.5	✓
158								✓ not m dm
159								✓ " " "
160								✓ " " "
161	+4°	881	5	7.5	+4	2	8.9	✓
162								✓ not m dm
163	+4°	878	5	7.2	+4	32	9.3	✓
164								✓ not m dm
165	+4°	880	5	7.5	+4	31	9.3	✓
166	+4°	883	5	8.1	+4	28 ~~34~~	9.5	✓
167	+4°	884	5	8.1	+4	34	9.5	✓
~~167a~~	~~+4~~	886						✓ not m dm
168								✓ " " "
~~168a~~	~~+4~~	890						
169								
~~169a~~	~~+4~~	~~878~~						
170	+3°	828	5	8.3	+3	55	9.5	✓
171	+3°	826	5	7.4	+3	41	9.0	✓
172								✓ not m dm
173	+3°	830	5	8.6	+3	19	8.9	✓
174	+3°	901	5	8.2	+2	49	9.1	✓
175								✓ not m dm

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1927phae.proj.225MC

Tuesday, Nov. 1, 1927.

mF8197

176	2	F8	
177	2	M0	
178	3	M0	
179	2	K7	
180	3	G0	
181	1	G5	
182	2	K0	
183	1	A	
184	3	G0	
185	2	A7	
186	1	G5	
187	6	A5	
188	2	K0	
189	8	A5	
190	1	K5	
191	2	G5	
192	3	F0	Perhaps comp. K looks faint.
193	4	F8	
194	2	F8	
195	7	A7	
196	2	F8	
197	3	F2	
198	3	F5	
199	1	G0	
199a	1	G5-	
200	1	G	
200a	5	F2	

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1927phae.proj.22990

I 40242

176								✓ not m dm
177	+2°	902	5	8.2	+2	28	9.4	✓
178	+2°	904	5	8.8	+2	36	9.5	✓
179	+2°	906	5	8.9	+2	26	9.5	✓
180	+2°	905	5	8.9	+2	48	9.4	✓
181	+2°	907	5	9.1	+2	49	9.5	✓
182	+3°	833	5	9.0	+3	13	9.5	✓
183								✓ not m dm
184								✓ .. .. ..
185								✓ .. .. ..
186	~~+2°~~							✓ .. .. ..
187	+2°	909	5	10.1	+2	46	9.5	✓
188	+2°	912	5	10.7	+2	46	9.5	✓
189	+3°	842	5	10.5	+3	9	9.0	✓
190								✓ not m dm.
191	+3°	837	5	9.6	+3	34	9.5	✓
192	+3°	835	5	9.4	+3	30	9.5	✓
193	+3°	834	5	9.1	+3	31	9.5	✓
194	+3°	831	5	8.8	+3	41	9.5	✓
195	+4°	885	5	8.5	+8^4	2	9.2	✓
196								✓ not m dm
197								✓ .. .. ..
198	+3°	838	5	10.1	+3	49	9.5	✓
199								✓ not m dm.
200	1 Dec +3°	840 839	5	10.4	+3	56	9.5	✓
200a	+4	896	5	10.9	+4	1	9.6	

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1927phae.proj.22500

mF 8197

Wednesday, Nov. 2, 1927.

201	3	G0	2. of two
201a		K7	
202	7'	F5	
203	2	G0	
204	1	F8	
205	1	A5	
206	4	G5	
207	4	K0	
208	6	F5	
209	2	K7	
210	3	F8	
211	2	G0	
212	4	F8	
213	5	A5	
214	6	K0	
215	1	Q	
216	7	F5	
217	7	K0	
218	3	F2	
219	8	F5	
220	3	K0	
221	4	A0	
222	3	A5	
223	3	F8	
224	2	G0	
225	5	A0	

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1927phae.proj.22500

I 25933

201	+3	760	4	57.9	+3	38	9.3	✓ ~~Not in Dlle~~
201a	+3	764						
202	+4	828		57.1	+4	12	9.3	✓
203	+4				+4			✓ Not in Dlle
204	+4				+4			✓ " "
205	+4				+4			✓ " "
206	+4	830	4	58.5	+4	10	9.5	✓
207	+4	832		59.0	+4	3	9.4	
208	+3	771		59.6	+4	59	9.5	✓
209	+4	837		59.7	+4	3	9.4	✓
210	+4	838		59.8	+4	10	9.5	✓
211	+4				+4			✓ Not in Dlle
212	+4				+4			✓ " "
213	+4	843	5	0.4	+4	28	9.5	✓
214	+4	833	4	59.1	+4	30	9.2	✓
215	+4				+4			✓ Not in Dlle
216	+4	836	4	59.7	+4	39	9.0	✓
217	+4	835		59.5	+4	52	8.8	✓
218	+5				+5			✓ Not in Dlle
219	+4	841	5	0.2	+4	45	9.0	✓
220	+4	842		0.4	+4	46	9.3	✓
221	+5	814		0.4	+5	2	9.5	✓
222	+5				+5			✓ Not in Dlle
223	+5	813		0.4	+5	29	9.5	✓
224	+5				+5			✓ Not in Dlle
225	+5	~~819~~		1.3	+5	31	9.5	✓

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1927phae.proj.225MC

MF 8197

Wednesday, Nov. 2, 1927.

226	1	A
227	8	B9
228	1	A
229	1.	F8
230	7	G0
231	6	K2
232	1	G
233	5	A5
234	6	G0
235	2	A5
236	3	G0
237	3	M0
238	6	K0
239	4	K5
240	5	A5
241	3	K0
242	2	K0
243	2	F5
244	3	F5
245	1	K7
246	4	G5
247	2	F0
248	2	F8
249	2	K2
250	2	F5

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1927phae.proj.22500

I 25983

226	+5			+5			✓Not in DM
227	+4	848 5	1.8	+4	58	9.4	✓
228	+4			+4			✓Not in DM
229	+5			+5			✓ " "
230	+5	824	2.2	+5	23	9.0	✓
231	+5	825	2.3	+5	8	8.8	✓
232	+5			+5			✓Not in DM
233	+5	826	2.6	+5	45	9.4	✓
234	+6	856	2.6	+6	3	9.4	✓
235	+6	862	3.9	+6	13	9.5	✓ Not in DM another star near
236	+5			+5			✓Not in DM
237	+5	828	3.5	+5	49	9.5	✓
238	+5	829	3.6	+5	52	9.1	✓
239	+5	831	3.8	+5	46	9.5	✓
240	+5	832	3.8	+5	59	9.5	✓
241	+5			+5			✓Not in DM
242	+5			+5			✓ " "
243	+5			+5			✓ " "
244	+5			+5			✓ " "
245	+5			+5			✓ " "
246	+4	853	2.8	+4	54	9.13	✓
247	+4			+4			✓Not in DM
248	+4			+4			✓ " "
249	+4			+4			✓ " "
250	+4			+4			✓Not in DM

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1927phae.proj.225MC

mF8197

Wednesday, Nov. 2, 1927.

251	3	K7
252	4	G0
253	5	A0
254	9	K0
255	3	F5
256	1	K0
257	4	K0
258	4	G0
259	4	A0
260	3	K2
261	1	F5
262	1	F2
263	4	G5
264	3	F8
265	1	F5
266	1	M0
267	2	K0
268	4	K2
269	5	A0
270	9	B9
271	1	G5
272	1	K5
273	3	K0
274	1	K5
275	5	K5

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1927phae.proj.22500

I 25933

2								
251	+4	855	5	3.7	+4	36	9.5	✓
252	+4	862		4.8	+4	55	9.5	✓
253	+5				+5			✓ Not in Dkl
254	+5	834		4.1	+5	14	8.5	✓
255	+5	835		4.3	+5	17	9.5	✓
256	+5				+5			✓ Not in Dkl
257	+5	837		4.5	+5	28	9.3	✓
258	+5	841		4.8	+5	23	9.5	✓ right off chart
259	+5	839		4.7	+5	36	9.4	✓ ~~Not in Dkl~~
260	+5	838		4.6	+5	42	9.3	✓
261	+5				+5			✓ Not in Dkl
262	+5				+5			✓
263	+5	836		4.5	+5	56	9.5	✓
264	+5 6				+5 6			✓ Not in Dkl
265	+5 6	867		4.7	+5 6	3	9.5	Not in Dkl
266	+5	843		5.2	+5	55	9.5	✓
267	+5				+5			✓ Not in Dkl
268	+5	845		5.5	+5	26	9.3	✓
269	+5				+5			✓ Not in Dkl
270	+5	842		5.1	+5	6	9.0	✓
271	+4				+4			✓ Not in Dkl
272	+5	846		5.7	+5	13	9.4	✓
273	+5	848		5.8	+5	6	9.3	✓
274	+5				+5			✓ Not in Dkl
275	+5	849		5.9	+5	8	8.7	✓

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Wednesday Nov. 2, 1927.

mF8197

276	3	G5
277	3	K0
278	4	K2
279	7	K0
280	2	G0
281	2	F8
282	2	G0
283	4	G5
284	3	G5
285	1	F2
286	2	K0
287	2	G5
288	3	F8
289	1	G5
290	5	F2
291	2	G0
291a	7	F8 A0
292	7	A0
293	8	A0
294	2	G0
295	4	F5
296	2	G0
297	2	G5
298	2	F8
298a	3	G5 F5
299	4	F5
300	6	M0

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1927phae.proj.22990

I 25933

276	+5	851	5	6.3	+5	2	9.5 ✓
277	+4	872		6.4	+4 5	0	9.5 ✓
278	+4	874		6.6	+4	57	9.3 ✓
279	+4	876		6.9	+4	57	9.3 ✓
280	+5				+5		✓ Not in Dkt
281	+5				+5		✓ " "
~~282~~	~~+5~~	~~853~~		~~6.5~~	~~+5~~	~~25~~	~~9.3~~ ✓ " " ✓
~~283~~	~~+5~~	853		6.5	+5	25	9.3 ✓ ~~Not in Dkt~~
284	+5	850		6.2	+5	33	9.5 ✓
285	+5				+5		✓ Not in Dkt
286	+5	854		6.7	+5	49	9.5 ✓
287	+5				+5		✓ Not in Dkt
288	+5				+5		✓ " "
289	+5				+5		✓ " "
290	+5	857		7.5	+5	42	9.3 ✓
291	+5	860			+5		✓ Not in Dkt
291a	+5	858		7.6	+5	25	9.5 ✓
292	+5	865		8.1	+5	28	9.3 ✓
293	+5	855		7.4	+5	2	9.5 ✓
294	+5	861		7.9	+5	3	9.4 ✓
295	+5	862		7.9	+5	7	9.5 ✓
296	+5				+5		✓ Not in Dkt
297	+5				+4		✓ Not in Dkt
298	+4	871					
298a	+5	888		9.1	+4	36	9.3 ✓
299	+4	889		9.2	+4	30	8.7 ✓
300	+4						

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Thursday Nov. 3, 1927.

MF8197

301	4	F_2
302	2	K_5
303	2	A_7
304	3	F_5
305	7	A_2
306	4	A_2
307	2	K_7
308	1	G_5
309	8	A_2
310	7	M_0
311	1	G
312	3	F_2
313	3	G_0
314	1	K_7
315	1	G_0
316	1	G_0
317	2	G_5
318	1	F_2
319	5	F_5
320	2	F_5
321	2	G_5
322	6	F_5
323	1	K_7
324	2	A_0
325	3	F_8

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1927phae.proj.22nac

I 33333

301	+4	827	4	569	+4	51	9.4	✓
302	+4				+4			✓ Not in D W
303	+4				+4			✓ " " "
304	+5				+5			✓ " " "
305	+5	804		580	+5	15	9.5	✓ ~~Not in D W~~
306	+4	831		586	+4	58	9.3	✓
307	+5				+5			✓ Not in D W
308	+5				+5			✓ " " "
309	+5	807		588	+5	16	9.0	✓
310	+5	805		583	+5	27	8.7	✓
311	+5				+5			✓ Not in D W
312	+5	809		592	+5	34	9.5	✓
313	+5				+5			✓ Not in D W
314	+5				+5			✓ " " "
315	+5				+5			✓ " " "
316	+5				+5			✓ " " "
317	+5	811		597	+5	35	9.5	✓
318	+5				+5			✓ Not in D W
319	+5	810		595	+5	43	9.5	✓
320	+5				+5			✓ Not in D W
321	+5				+5			✓ " " "
322	+5	812	5	00	+5	53	9.3	✓
323	+5	815		05	+5	56	9.5	✓
324	+5				+5			✓ Not in D W
325	+6	827	4	598	+6	1	9.4	✓

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mF8197

Thursday, Nov. 3, 1927.

326	2	G0
327	1	K0
328	2	M0
329	1	G5
330	3	K5
331	4	G0
332	1	K2
333	2	K0
334	2	K2
335	3	G0
336	5	G0
337	3	G0
338	1	A5
339	3	G0
340	3	K2
341	2	G5
342	5	F8
343	3	F5
344	5	G0
345	2	G0
346	2	F0
347	3	G5
348	2	A0
349	2	K0
350	4	F5

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1927phae.proj.22690

I 33 333

* 326	+6	845	59.6	+6	6	9.4	✓ Not in DM
* 327	+6	840	59.6	+6	6	9.4	✓ " " "
328	+6	839	59.5	+6	13	9.5	✓
329	+6			+6			✓ Not in DM
330	+6	837	59.3	+6	0	9.3	✓
331	+5	808	59.1	+5	55	9.4	✓
332	+5			+5			✓ Not in DM
333	+5			+5			✓ " " "
334	+5			+5			✓ " " "
335	+6			+6			✓ Not in DM
336	+6	826	57.3	+6	12	9.5	✓
337	+6			+6			✓ Not in DM
338	+6			+6			✓ " " "
339	+6			+6			✓ Not in DM
340	+6	829	57.9	+6	16	9.0	✓
341	+6	830	58.1	+6	10	9.5	✓
342	+6	825	57.7	+6	38	9.0	✓
343	+6	825	57.1	+6	35	9.5	✓
344	+6	831	58.3	+6	50	9.5	✓
345	+6			+6			✓ Not in DM
346	+6	836	59.0	+6	18	9.5	✓
347	+6	838	59.4	+6	32	9.5	✓
348	+6			+6			✓ Not in DM
349	+6	841	59.7	+6	51	9.5	✓
350	+6	846.5	0.3	+6	46	9.5	✓

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1927phae.proj.225SC

Thursday Nov. 3, 1927.

mF8197

351	1	K7
352	3	F8
353	3	K5
354	1	K5
355	1	K2
356	4	K0
357	2	K0
358	1	G0
359	6	F5
360	1	G
361	2	M0
362	3	K0
363	2	F5
364	2	A5
365	3	F8
366	6	K0
366a	3	G0
367	2	A7
368	1	F5
369	1	G0
370	2	G5
371	4	F8
372	1	G5
373	3	F8
374	2	G0
375	2	G0

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1927phae.proj.22nsc

I 33333

351	+6	844	5	0.0	+6	26	9.5	✓
352	+6				+6			✓ Not in Dlw
353	+6	847		0.3	+6	19	9.5	✓
354	+6				+6			✓ Not in Dlw
355	+6				+6			✓ Not in Dlw
356	+6	849		1.0	+6	58	9.3	✓
357	+7	810		0.1	+7	3	9.5	✓
358	+7				+7			✓ Not in Dlw
359	+7	813		0.4	+7	26	9.5	✓
360	+7				+7			✓ Not in Dlw
361	+7	816		1.7	+7	28	9.5	✓
362	+6				+6			✓ Not in Dlw
363	+6				+6			✓ Not in Dlw
364	+6				+6			✓ " "
365	+6				+6			✓ " "
366	+6	853		2.1	+6	53	9.0	✓
366a	+6°	854						
367	+7	824		2.4	+7	7	9.5	✓
368	+6				+6			✓ Not in Dlw
369	+6				+6			✓ " "
370	+6				+6			✓ " "
371	+6				+6			✓ " "
372	+6				+6			✓ " "
373	+6				+6			✓ " "
374	+6				+6			✓ " "
375	+6				+6			✓ Not in Dlw

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1927phae.proj.225MC

Thursday, Nov. 3, 1927.

m F8197

376	2	G5
377	1	K5
378	4	G0
379	2	G5
380	6	A0
381	1	G5
382	1	A3
383	1	K0
384	3	A0
385	2	G5
386	1	G
387	1	K0
388	2	K5
389	2	A7
390	3	G0
391	4	G0
392	1	G0
392a	4	G0
393	2	F8
394	3	K0
395	3	F0
396	1	K2
397	2	K5
398	1	A
399	2	A0
400	5	B8

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1927phae.proj.22990

I 33383

376	+6				+6			Not in Dkc
377	+6	863	5	4.0	+6	56	9.5	✓
378	+7	829		3.3	+7	19	9.4	✓
379	+7	~~829~~		~~3.3~~	+7	~~19~~	~~9.4~~	✓ Not in Dkc
380	+7	834		4.7	+7	13	9.5	~~✓ Not in Dkc~~
381	+6				+6			✓ Not in Dkc
382	+6				+6			✓ " " "
383	+6				+6			✓ " " "
384	+6				+6			✓ " " "
385	+6	868		5.0	+6	28	9.5	✓
386	+6				+6			✓ Not in Dkc
387	+6				+6			✓ " " "
388	+6	869		5.7	+6	38	9.5	✓
389	+7				+7			✓ Not in Dkc
390	+7	837		5.2	+7	2	9.4	✓
391	+7	840		5.7	+7	0	9.4	✓
392	+6				+6			✓ Not in Dkc
392a	+6	870						✓ " " "
393	+7				+7			
394	+7	842		6.3	+7	11	9.3	✓
395	+6				+6			✓ Not in Dkc
396	+6				+6			✓ " " "
397	+6	871		6.6	+6	21	9.5	✓
398	+5				+5			✓ Not in Dkc
399	+6				+6			✓ " " "
400	+6	874		7.3	+6	16	9.5	✓

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Friday, Nov. 4, 1927.

m F8197

401	3	A_0
402	2	A_0
403	6	F_5
404	4	F_5
405	2	F_2
406	2	K_2
407	3	G_0
408	1	K_5
409	2	G_5
410	2	F_8
411	3	K_5
412	3	F_5
413	2	K_5
414	4	G_5
415	2	K_7
416	2	M_0
417	3	G_5
418	2	G_0
419	4	G_0
420	4	G_0
421	2	K_2
422	2	K_5
423	5	K_0
424	6	A_2
425	2	A_5

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1927phae.proj.22980

I 33333

401	+6	822	4	56.6	+6	56	9.5	✓
402	+7				+7			✓ Not in Dlw
403	+7	799		56.9		4	8.9	✓
404	+7	791		57.1	+7	5	9.2	✓
405	+7				+7			✓ Not in Dlw
406	+7	799		58.4	+7	3	9.5	✓
407	+7				+7			✓ Not in Dlw
408	+7				+7			✓ " " "
409	+7				+7			✓ " " "
410	+7				+7			✓ " " "
411	+7	798		58.2	+7	19	9.5	✓
412	+7				+7			✓ Not in Dlw
413	+7				+7			✓ " " "
414	+7	800		58.7	+7	25	9.3	✓
415	+7	805		59.1	+7	16	9.3	✓
416	+7	809		59.5	+7	11	9.5	✓
417	+6				+6			✓ Not in Dlw
418	+6				+6			✓ " " "
419	+7	808		59.4	+7	38	9.5	✓
420	+7	807		59.4	+7	44	9.5	✓
421	+7				+7			✓ Not in Dlw
422	+7				+7			✓ " " "
423	+7	792		57.5	+7	38	9.3	✓
424	+7	788		56.6	+7	49	9.5	Slightly out in Dec or Not in Dlw ✓
425	+7				+7			425 ✓ Not in Dlw

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1927phae.proj.225MC

Friday, Nov. 4, 1927.

mF8197

426	1	G
427	1	G5
428	1	F5
429	5	A0
430	6	A2
431	4	K5
432	7	A3
433	2	G0
434	3	M0
435	7	K0
436	6	A0
437	5	F8
438	1	K5
439	3	G0
440	6	F5
441	7	B9
442	2	G5
443	2	K
444	1	G5
445	4	F8
446	1	K0
447	1	F2
448	3	G5
449	7	G0
450	5	A?

4077 strong

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1927phae.proj.22[illegible]C

I 33333

426	+8			+8			✓ Not in Dkl
427	+8			+8			✓ " " "
428	+8			+8			✓ " " "
429	+8			+8			✓ " " "
430	+8	848	56.7	+8	44	9.6	✓
431	+8	850	56.9	+8	44	9.0	✓
432	+8	851	57.0	+8	38	9.3	✓
433	+8			+8			✓ Not in Dkl
434	+8	855	58.2	+8	20	9.3	✓
435	+8	856	58.2	+8	29	9.2	✓
436	+8	858	58.4	+8	7	9.4	✓
437	+8	859	58.5	+8	9	9.3	✓
438	+7	804	59.1	+7	55	9.5	✓
439	+7	803	59.1	+7	35	9.5	✓
440	+8	864	59.5	+8	21	9.2	✓
441	+8	861	59.0	+8	31	9.3	✓
442	+8			+8			✓ Not in Dkl
443	+8			+8			✓ " " "
444	+8			+8			✓ " " "
445	+8	857	58.3	+8	48	9.5	✓ Not in Dkl
446	+8	857	58.3	+8	48	9.5	✓ Not in Dkl
447	+8			+8			✓ Not in Dkl
448	+8			+8			✓ " " "
449	+8	860	58.9	+8	53	9.3	✓
450	+8			+8			✓ Not in Dkl

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Friday, Nov. 4, 1927.

mF 8197

451	5	F_5
452	4	F_0
453	3	K_0
454	8	F_2
455	3	K_1
456	1	K_1
457	2	G_0
458	2	G
459	3	K_0
460	7	K_0
461	2	G_0
462	3	K_0
463	3	G_5
464	2	F-8
465	2	G_5
466	2	G_0
467	3	G_0
468	2	M_0
469	6	G_0
470	4	A_2
471	5	F_2
472	1	F_5
473	3	G_0
474	1	G_5
475	3	K_1

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1927phae.proj.22580

I 33333

451	+8			+8			✓Not in Dm
452	+8	863	59.4	+8	48	9.3	✓
453	+8	862	59.3	+8	59	9.4	✓
454	+9			+9			✓Not in Dm
455	+9	737	59.9	+9	8	9.3	✓
456	+8			+8			✓Not in Dm
457	+8			+8			✓ " "
458	+8			+8			✓ " " "
459	+8	865	59.9	+8	32	9.4	✓
460	+8	868.5	0.0	+8	35	9.1	✓
461	+8	869	0.2	+8	33	9.5	✓
462	+8	871	0.8	+8	26	9.5	✓
463	+8			+8			✓Not in Dm
464	+8			+8			✓ " " "
465	+8			+8			✓ " " "
466	+8			+8			✓ " " "
467	+8			+8			✓ " " "
468	+8			+8			✓ " " "
469	+7	815.5	1.4	+7	52	9.5	✓
470	+7	817	2.0	+7	44	9.3	✓
471	+7	820	2.2	+7	49	9.2	✓
472	+7	823	2.4	+7	32	9.5	✓
473	+7	821	2.3	+7	28	9.5	✓
474	+7	825	2.6	+7	24	9.5	✓
475	+7	828	3.1	+7	52	9.3	✓

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1927phae.proj.225DC

Friday, Nov. 4, 1927.

mF8197

476	1	G5
477	1	A5
478	3	K5
479	3	K2
480	3	G0
481	2	F8
482	1	G0
483	6	A0
484	2	G0
485	3	M0
486	1	K
487	5	G0
488	1	K7
489	2	K7
490	3	G0
491	3	F5
492	1	A
493	3	F8
494	1	K2
495	2	A7
496	5	F8
497	1	A
498	2	K5
499	4	A7
500	3	F8

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1927phae.proj.22560

I 33333

476	+8	875	6"	1.7	+8	16	9.5	✓
477	+8				+8			✓ Not in Dkw
478	+8				+8			✓ " " "
479	+8	872		1.2	+8	67	9.5	✓
480	+8				+8			✓ Not in Dkw
481	+8				+8			✓ " " "
482	+8				+8			✓ " " "
483	+8	877		2.6	+8	47	9.3	✓
484	+8	879		3.2	+8	38	9.5	✓
485	+8	882		3.8	+8	26	9.4	✓
486	+8				+8			✓ Not in Dkw
487	+8	884		4.1	+8	28	9.3	✓
488	+8 7				+8 7			✓ Not in Dkw
489	+8				+8			✓ " " "
490	+7	832		4.5-	+7	47	9.3	✓
491	+7	833		4.5	+7	40	9.3	✓ ~~on plate~~
492	+7				+7			✓ Not in Dkw
493	+7	836		5.1	+7	57	9.5-	✓
494	+7	835		4.9	+7	28	9.5	✓
495	+7				+7			✓ Not in Dkw
496	+7	838		5.5	+7	34	9.3	✓
497	+7				+7			✓ Not in Dkw
498	+7	843		6.3	+7	53	9.3	✓
499	+7	844		6.5	+7	32	9.5	✓
500	+7	845		6.6	+7	45	9.5-	✓

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1927phae.proj.225DC

Tuesday, Nov. 8, 1927.

m F8197

501	1	F0
502	6	A2
503	2	G5
504	4	F2
505	2	F5
506	5	K5
507	1	F8
508	3	F8
509	3	F5
510	6	A2
511	2	M0
512	2	G5
513	1	F8
514	1	K5
515	2	K0
516	4	M0
517	6	A0
518	4	G0
519	6	F0
520	4	G0
521	1	A7
521a	2	F5
522	2	G0
522a	3	a0
523	4	K0
524	1	F5
525	2	F8

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1927phae.proj.22500

I 21375

501	+7		5		+7			✓ Not in DM
502	+7	847		7.2	+7	55	9.5	✓
503	+7				+7			✓ Not in DM
504	+7				+7			✓ " "
505	+7				+7			✓ " "
506	+7	849		8.1	+7	21	9.3	✓
507	+6				+6			✓ Not in DM
508	+6				+6			✓ " "
509	+6				+6			✓ " "
510	+6	872		7.2	+6	38	9.4	✓
511	+6	875		7.4	+6	24	9.5	✓
512	+6				+6			✓ Not in DM
513	+6				+6			✓ " "
514	+6				+6			✓ " "
515	+6				+6			✓ " "
516	+6	881		8.7	+6	18	9.3	✓
517	+6				+6			✓ Not in DM
518	+5	863		8.0	+5	54	9.5	✓
519	+5	866		8.1	+5	46	9.5	✓
520	+5	867		8.4	+5	34	9.5	✓
521	+5				+5			✓ Not in DM
521a	+5	872						
522	+6				+6			✓ " "
522a	+5	878						
523	+6	882		9.0	+6	18	9.2	✓
524	+6				+6			✓ Not in DM
525	+6				+6			✓ " "

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1927phae.proj.225MC

Tuesday, Nov. 8, 1927.

mF 8197

526	7	G0
527	4	F2
528	2	K7
529	1	K5
530	1	K0
531	6	F5
532	3	A7
533	1	G0
534	6	G0
535	7	F8
536	7	A2
537	1	K0
538	4	G0
539	1	G5
540	1	K0
541	2	A7
542	4	A0
543	2	A3
544	4	K2
545	4	A0
546	3	F2
547	5	F5
548	5	F2
549	3	K0
550	2	F0

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1927phae.proj.22966

I 21375

526	+6	883	5	9.0	+6	24	9.2	✓
527	+6	884		9.2	+6	30	9.3	✓
528	+6				+6			✓ Not in Dill
529	+7				+7			✓ " " "
530	+7				+7			✓ " " "
531	+7	851		8.7	+7	35	9.2	✓
532	+7	852		9.0	+7	53	9.5	✓
533	+7				+7			✓ Not in Dill
534	+7	854		9.5	+7	55	9.4	✓
535	+8	913		9.7	+8	16	9.1	✓
536	+8	908		9.0	+8	31	9.4	✓
537	+8				+8			✓ Not in Dill
538	+8	907		8.5	+8	8	9.3	✓
539	+8				+8			✓ Not in Dill
540	+8				+8			✓ " " "
541	+8				+8			✓ Not in Dill
542	+8	901		7.5	+8	37	9.3	✓
543	+8				+8			✓ Not in Dill
544	+8	898		6.8	+8	28	9.2	✓
*545	+8	897		6.7	+8	36	9.3	✓ ~~Not in Dill~~
*546	+8	897		6.7	+8	35	9.3	✓ ~~Not in Dill~~
547	+8	894		6.4	+8	42	9.5	✓
548	+8	892		6.0	+8	36	9.5	✓
549	+8	891		5.7	+8	29	9.5	✓
550	+8				+8			✓ Not in Dill
					+			

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1927phae.proj.225MC

Tuesday, Nov. 8, 1927.

mF 8197

	551	1	A_3
	552	2	A_7
	553	4	K_5
	554	4	F_2
	555	7	A_0
	556	7	K_0
	557	8	F_8
	558	1	K_0
	559	1	F_5
1	560	2	K_5
	561	2	M_0
	562	6	F_5
	563	1	F_0
	564	4	F_8
	565	3	K_0
	566	7	F_2
	567	7	A_3
	568	7	B_8
	569	3	K_2
	570	3	K_7
	571	2	K_0
	572	1	K_0
	573	6	G_0
	574	1	K_0
	575	1	F_5

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1927phae.proj.22500

I 21375

551	+8		5		+8		✓Not in Dlw
552	+8	890		5.2	+8	28 9.5	✓
553	+8	888		4.6	+8	52 9.2	✓
554	+9	832		4.6	+8	47 9.3	
555	+9	757		4.6	+9	0 9.4	✓
556	+9	761		5.0	+9	1 9.4	✓
557	+9	760		5.0	+9	11 9.1	✓
558	+9	758		4.6	+9	13 9.5	✓
559	+9	759		4.9	+9	16 9.5	✓
560	+9				+9		✓Not in Dlw
561	+9	764		5.0	+9	38 9.5	✓
562	+9	765		5.6	+9	29 9.5	✓
563	+9				+9		✓Not in Dlw
564	+9	766		5.7	+9	1 9.3	✓
565	+9	767		5.9	+9	1 9.4	✓
566	+9	768		6.0	+9	2 9.4	✓
567	+9	769		5.9	+9	7 9.4	✓
568	+9	770		6.0	+9	10 9.5	✓
569	+9	776		6.7	+9	18 9.5	✓
570	+9	775		6.6	+9	32 9.4	✓
571	+9	774		6.5	+9	41 9.5	✓
572	+9	780		7.6	+9	14 9.4	✓
573	+9	782		8.1	+9	5 9.4	✓
574	+8				+8		✓Not in Dlw
575	+8				+8		✓Not in Dlw.

575 Dlw in Cal 2 Star on plate about 8.9 [illegible] No Star given in Dlw

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1927phae.proj.225QC

Tuesday, Nov. 8, 1927.

mF8197

576	2	G5
577	6	G0
578	6	A2
579	2	F8
580	7	K2
581	5	A0
582	3	G0
583	3	K0
584	5	A7
585	2	A2
586	1	F8
587	6	G0
588	2	F8
589	3	A0
590	3	F0
591	1	G
592	1	A7
~~592a~~	~~4~~	~~G0~~
593	1	G
594	5	A2
595	4	G0
596	2	F5
597	1	K5
598	4	F8
599	6	F0
600	8	A3

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1927phae.proj.2250C

I 21375

576	+8				+8		
577	+9	888	9.1	+9	13	9.5	✓ Not in Dm
578	+9			+9			✓ Not in Dm
579	+8	910	9.3	+8	52	9.3	✓
580	+9	781	8.1	+9	40	9.0	✓
581	+9	784	8.6	+9	38	9.5	✓
582	+9	785	8.7	+9	34	9.5	✓
583	+9	787	9.0	+9	38	9.5	✓
584	+9	790	9.3	+9	41	9.5	✓
585	+9	791	9.4	+9	48	9.5	✓
586	+9			+9			✓ Not in Dm
587	+9	786	8.9	+9	56	9.5	✓
588	+9			+9			✓ Not in Dm
589	+9			+9			✓ Not in Dm
590	+9			+9			✓ " " "
591	+10			+10			✓ Not in Dm
592	+9			+9			✓ Not in Dm
~~592a~~							✓ " " "
593	+9			+9			
594	+9	779	7.3	+9	55	9.5	✓
595	+9	777	7.0	+9	50	9.5	✓
596	+10			+10			✓ Not in Dm
597	+10	739	6.5	+10	17	9.5	✓
598	+10	735	5.7	+10	12	9.5	✓
599	+10	734	5.7	+10	13	9.5	✓
600	+10	732	5.3	+10	18	9.3	✓

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1927phae.proj.225:C

Tuesday, Nov. 8, 1927.

MF8197

601	3	G5
602	1	K2
603	5	F0
604	7	A0
605	3	K7
606	3	K0
607	3	A2
608	2	A0
609	3	A0
610	2	F0
611	3	K5.
612	4	G0
613	1	G5
614	1	K0
615	9	A2
616	3	K5
617	1	G5
618	1	G
619	6	F8
620	4	A5
621	3	F0
622	3	G0
623	2	F8
624	1	K7
624a	4	G0
625	6	M2

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1927phae.proj.22ssC

I 33333

601	+9	719		562	+9	4	9.5	✓
602	+8				+8			✓ Not in DM
603	+8	849		569	+8	58	8.8	✓
604	+9	749	24	562	+9	13	9.5	✓
605	+9	725		573	+9	2	8.9	✓
606	+9	727		577	+9	0	9.5	✓
607	+9				+9			✓ Not in DM
608	+9				+9			✓ " "
609	+9				+9			✓ " "
610	+9				+9			✓ Not in DM
611	+9	728		584	+9	12	9.5	✓ ~~Not in DM~~
612	+9	729		585	+9	18	9.3	✓
613	+9				+9			✓ Not in DM
614	+9				+9			✓ " "
615	+9	732		592	+9	17	9.0	✓
616	+9	721		566	+9	38	9.4	✓
617	+9				+9			✓ Not in DM
618	+9	722		567	+9	46	9.5	✓
619	+9	720		565	+9	69	9.5	✓
620	+10				+10			✓ Not in DM
621	+10				+10			✓ " "
622	+10	903		561	+10	8	9.5	✓ ~~Not in DM~~
623	+10				+10			✓ Not in DM
624	+10				+10			✓ " "
624a	+10	7054		568	+10	3	9.3	✓ " "
625	+10				+10			

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1927phae.proj.225MC

Tuesday, Nov, 8, 1927.

mF=8197

626	1	A
627	7	K_0
628	6	A_0
629	2	K_0
630	2	K_7
631	2	A_5
632	3	K_2
633	2	A_7
634	1	F_2
635	1	G
636	2	G_0
637	3	G_0
638	3	K_7
639	3	K_0
640	3	K_0
641	1	K_2
642	3	K_5
643	2	K_0
644	8	A_2
645	3	K_0
646	4	K_0
647	6	K_2
648	4	F8
649	1	K_5
650	1	F8

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1927phae.proj.22500

I 33333

626	+10			+10			✓ Not in DM
627	+10	700	55.5	+10	54	9.2	✓
628	+11	706	55.4	+11	6	9.5	✓
629	+11	707	55.5	+11	14	9.4	✓
630	+11	708	55.6	+11	36	9.5	✓
631	+11			+11			✓ Not in DM
632	+10	709	58.1	+10	35	9.5	✓
633	+10			+10			✓ Not in DM
634	+10			+10			✓ " "
635	+10			+10			✓ " "
636	+10			+10			✓ " "
637	+9	730	58.6	+9	58	9.5	✓ Not in DM
638	+9	730	58.6	+9	58	9.5	✓ ~~Not in DM~~ Not in DM
639	+9			+9			✓ Not in DM
640	+9	726	57.6	+9	40	9.5	✓
641	+9			+9			✓ Not in DM
642	+9	731	59.1	+9	36	9.5	✓
643	+9			+9			✓ Not in DM
644	+9	735	59.6	+9	46	9.5	✓
645	+9	733	59.4	+9	54	9.5	✓
646	+9	734	59.5	+9	58	9.5	✓
647	+10	716	59.5	+10	7	9.5	✓
648	+10	717	59.6	+10	13	9.5	✓
649	+9			+9			✓ Not in DM
650	+10			+10			✓ " "

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1927phae.proj.225:C

Tuesday, Nov. 8, 1927.

MF8197

651	2	F5
652	4	F0
653	3	F2
654	2	F8
655	4	F5
656	3	F5
657	1	K7
658	2	F2
659	2	M0
660	2	G0
661	2	A0
662	1	G5
663	4	G0
664	2	F8
665	1	K0
666	3	G0
667	3	F8
668	1	K7
669	6	K2
670	4	B9
671	1	K
672	7	F5
673	4	F8
674	2	A5
675	1	G5

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1927phae.proj.22560

I 33333

slight err in Am. Cat. either 651 or 652 may be identified as +9 739

Assuming the

651	+9	~~739~~ .5	0.5	+9	54	9.5	~~✓~~ Not in DM
652	+9	739	0.5	+9	54	9.5	~~✓ Not in DM~~
653	+9			+9			✓ Not in DM
654	+9			+9			✓ " " "
655	+9	741	1.1	+9	39	9.5	Not in DM
656	+9	740	0.9	+9	1	9.5	✓
657	+9	742	1.2	+9	14	9.3	✓
658	+9			+9			✓ Not in DM
659	+9	744	1.4	+9	13	9.5	✓
660	+9			+9			✓ Not in DM
661	+9			+9			✓ " " "
662	+9			+9			✓ " " "
663	+9	748	2.0	+9	10	9.2	✓
664	+9	750	2.2	+9	5	9.5	✓
665	+8	876	2.5	+8	55	9.5	✓ Slightly different in color to plate
666	+9	752	2.4	+9	27	9.5	✓
667	+9	753	2.9	+9	20	9.5	✓
668	+9			+9			✓ Not in DM
669	+9	746	1.5	+9	44	9.3	✓
670	+9			+9			✓ Not in DM
671	+9			+9			✓ " " "
672	+10	21 719	~~0.9~~ 1.0	+10	14	9.5	✓
673	+10	719	0.9	+10	11	9.5	✓
674	+10			+10			✓ Not in DM
675	+10			+10			✓ " " "

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1927phae.proj.22950

Tuesday, Nov. 8, 1927.

mF 8197

676	1	G
677	1	G0
678	3	G5
679	3	A2
680	1	K0
681	1	K5
682	1	G5
683	4	K2
684	1	K5
685	1	G5
686	2	G0
687	1	K7
688	7	F8
689	1	F5
690	2	K5
691	3	K0
692	2	G0
693	1	F8
694	3	K0
694c	1	K
695	4	F8
696	5	A5
697	1	K5
698	1	G0
699	1	G0
700	1	K2

S.p. of two

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1927phae.proj.22500

I 33833

676	+10				+10			✓ Not in DM
677	+10				+10			✓ " "
678	+10	720		0.8	+10	48	9.5	✓
679	+10				+10			✓ Not in DM
680	+10				+10			✓ " " "
681	+10	722		1.1	+10	34	9.5	✓
682	+10				+10			✓ Not in DM
683	+10	723		1.6	+10	19	9.5	✓
684	+10	724		1.9	+10	8	9.5	✓
685	+10				+10			✓ Not in DM
686	+10				+10			✓ " " "
687	+9				+9			✓ Not in DM
688	+9	755		3.6	+9	40	9.4	✓
689	+9				+9			✓ Not in DM
690	+9				+9			✓ " " "
691	+9	756		4.4	+9	21	9.5	✓
692	+9				+9			✓ Not in DM
693	+9				+9			✓ " " "
694	+8	883		3.9	+8	53	9.3	✓ Not in DM
694a	+8	883						
695	+8	885		4.1	+8	48	9.4	✓
696	+8	887		4.4	+8	54	9.3	✓
697	+8				+8			✓ Not in DM
698	+8				+8			✓ " " "
699	+8				+8			✓ " " "
700	+8				+8			

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1927phae.proj.225MC

June 26, 1929

MF 8197

F.C.

701	1	F5
702	3	G0
703	1	G5
704	1	G
705	2	A5
706	1	G0
707	1	A0
708	3	K2
709	5	K0
710	1	G0
711	2	F8
712	2	G0

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1927phae.proj.22980

δ 33333

701								Not in DM.
702	10°	730	5h	4.3	+10°	23	9.5	
703								Not in DM.
704								" " "
705								" " "
706								" " "
707								" " "
708	10°	736	5	6.0	+10	49	9.3	
709	10°	737	5	6.1	+10	46	9.0	
710								Not in DM.
711								" " "
712								" " "

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1927phae.proj.22960

Wednesday Nov. 9, 1927.

mF 8294

1	2	F_5
2	1	K_1
3	2	K_0
4	1	F_5
5	2	G_5
6	1	K_1
7	2	K_2
8	2	M_0
9	5	A_0
10	3	G_5
11	3	A_1
12	3	F_5
13	3	A_2
14	3	K_0
15	4	A_1
16	4	F_0
17	3	F_2
18	3	A_0
19	2	F_2
20	1	K_2
21	2	F_5
22	2	F_8
23	1	M_0
24	5	F_8
25	2	G_5

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1927phae.proj.22950

I 28222

1	+2	914	5	11.2	+2	38	9.5	~~Not in Dill~~			
2	+2	915		11.4	+2	59	~~9.5~~	✓			
3	+3	846		11.2	+3	9	9.5	✓			
4	+3	844		11.0	+3	13	9.5	✓			
5	+3	847		11.6	+3	21	9.5	✓			
6	+3	850		12.2	+3	23	9.5	✓			
7	+3	851		12.3	+3	24	9.5	✓			
8	+3	852		12.3	+3	14	9.3	✓			
9	+3	854		12.6	+3	0	9.4	✓			
10	+2	927		13.7	+2	31	9.4	✓			
11	+2	929		13.8	+2	37	9.4	✓			
12	+2	930		14.0	+2	30	9.4	✓			
13	+2	928		13.8	+2	58	9.5	✓			
14	+3	863		14.4	+3	10	9.1	✓			
15	+3	867		14.6	+3	15	~~9.3~~	✓			
16	+3	869		14.9	+3	23	9.5	✓			
17	+3	862		14.2	+3	48	9.5	✓			
18	+4	~~909~~ 856		14.2	+4	5	9.5	✓			
19	+3	~~956~~ 906		13.3 13.6	+3	26 19	9.3 9.3	✓			
20	+4	~~956~~		~~13.3~~ 13.6	+4	~~26~~	~~9.3~~				
21	+4	907		13.6	+4	32	9.5	✓			
~~22~~	+4	~~908~~		~~14.2~~	+4	~~32~~		✓ Not in Dill			
23	+4	908		14.2	+4	32	9.5	✓			
24	+4	910		14.6	+4	40	9.2	✓			
25	+4				+4			Not in Dill			

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1927phae.proj.22500

MF8294

Wednesday, Nov. 9, 1927.

26	3	A_2	
27	3	F_0	
28	1	A_5	
29	1	K_0	
30	4	F_0	
31	2	A_2	
32	1	G_5	
33	1	K_2	
34	2	K_0	
35	2	G_0	2 stars ?
36	6	A_2	
37	4	F_0	
38	3	K_5	
39	3	M_0	
40	1	K_3	
41	3	M_0	
42	1	F_8	
43	1	G_0	
44	6	A_0	
45	5	F_8	
46	5	A	
47	3	A_0	
48	3	A_3	
49	3	F_5	
50	1	G_0	

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1927phae.proj.22500

I 28222

26	+4			15.4	+4		Not in DM
27	+4	909	11	15.2	+4	6 5 9.5	✓
28	+4				+4		Not in DM
29	+4	913		15.7	+4	3 9.5	✓
30	+3	875		15.8	+3	57 9.5	✓
31	+4				+4		Not in DM
32	+4				+4		✓ " "
33	+4	915		16.0	+4	8 9.5	✓
34	+4	912		15.6	+4	37 9.5	✓
* 35	+4	916		16.3	+4	34 9.3	✓ Two stars ~~not in~~ (two 2nd ~~not in DM~~
36	+4	917		16.4	+4	22 9.0	✓
37	+4	918		16.7	+4	24 9.1	✓
38	+4	921		17.1	+4	32 9.3	✓
39	+4	920		17.0	+4	2 8.9	✓
40	+3	882		17.2	+3	58 9.3	✓
41	+3	883		17.3	+3	58 9.1	✓
42	+3	876		15.9	+3	38 9.5	✓
43	+3				+3		Not in DM
* 44	+3	880		16.9	+3	23 8.5	~~Not in DM~~
45	+3	877		16.1	+3	2 9.3	✓
46	+2	948		17.1	+2	37 9.4	
47	+2				+2		Not in DM
48	+2	956		17.9	+2	45 9.5	✓
49	+2	958		18.0	+2	42 9.5	✓
50	+3	892		18.3	+3	0 9.5	✓

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1927phae.proj.225MC

mF8294

Wednesday, Nov. 9, 1927.

51	1	F_8
52	6	A_0
53	1	K_2
54	3	A_2
55	3	F_0
56	4	F_5
57	5	G_0
58	1	K_5
59	1	K_7
60	4	A_0
61	4	A_3
62	1	K_2
63	4	A_3
64	7	B_9
65	4	A_2
66	3	F_0
67	2	A_7
68	3	K_0
69	3	F_0
70	3	K_0
71	1	G
72	7	A_3
73	1	K_0
74	1	K_2
75	5	A_2

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1927phae.proj..22222C

I 28222

51	+3		5		+3		✓ Not in Dec
52	+3	893		18.4	+3	19	9.4 ✓
53	+3	887		17.7	+3	23	9.5 ✓
54	+3	884		17.4	+3	33	9.5 ✓
55	+3	886		17.5	+3	43	9.5 ✓
56	+3	888		17.8	+3	42	9.5 ✓
57	+3	895		18.5	+3	43	9.3 ✓
58	+4	924		17.8	+4	3	9.5 ✓
59	+4	927	6	18.2 ~~19.0~~	+4	23	9.5 ✓
60	+3	900		19.1	+3	55	9.3 ✓
61	+4	931		19.6	+4	3	9.3 ✓
62	+4	934		19.8	+4	0	9.5 ✓
63	+3	907	5	20.0	+3	51	9.5 ✓
64	+3	907		19.5	+3	~~44~~ 42	~~9.3~~ 9.0 ✓
65	+3	904		19.5	+3	34	9.3 ✓
66	+3	896		18.6	+3	0	9.2 ✓
67	+2	967		20.1	+2	55	9.5 ✓
68	+2	968		20.3	+2	40	9.3 ✓
69	+2	969		20.4	+2	40	9.4 ✓
70	+3	909		20.4	+3	7	9.5 ✓
71	+3				+3		✓ Not in Dec
72	+3	912		20.5	+3	30	9.2 ✓
73	+3	913		20.6	+3	28	9.3 ✓ ~~Not in Dec~~
74	+3	913a		20.7	+3	29	9.5 ✓ ~~Not in Dec~~
75	+3	915		20.8	+3	24	9.5 ✓ ~~Not in Dec~~

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1927phae.proj.225MC

Wednesday, Nov. 10, 1927.

mF8294

76	3	M0
77	3	F0
78	3	A7
79	4	A2
80	1	G5
81	1	K0
82	5	A3
83	3	K5
84	4	F0
85	3	A7
86	3	G0
87	2	A3
88	2	G5
89	3	K0
90	3	K5
91	4	G5
92	2	K2
93	5	F0
94	5	A7
95	5	K2
96	3	A7
97	2	F0
98	2	F5
99	1	K5
100	2	G5

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1927phae.proj.22822

I 28222

76	+3	908	5	20.3	+3	55	9.2 ✓
77	+3	911		20.5	+3	48	9.3 ✓
78	+3	914		20.7	+3	54	9.5 ✓
79	+4	937		20.5	+4	8	9.4 ✓
~~2 80~~	~~+4~~	~~942~~		~~21.2~~	~~+4~~	~~4~~	~~9.5~~ ✓ Not in Dm
2 81	+4	942		21.2	+4	4	9.5 2 ~~Not in Dm~~
82	+3	922		21.4	+3	46	9.3 ✓
83	+3	919		21.3	+3	39	9.3 ✓
84	+3	917		21.0	+3	31	9.3 ✓
85	+3	921		21.4	+3	14	9.4 ✓
86	+3	923		21.6	+3	27	9.3 ✓
87	+3				+3		✓ Not in Dm
88	+3	931		22.2	+3	20	9.5 ✓
89	+3	929		22.0	+3	37	9.5 ✓
90	+3	927		21.9	+3	44	9.5 ✓
91	+3	926		21.8	+3	57	9.2 ✓
92	+4	944		22.2	+4	8	9.3 ✓
93	+4	945		22.5	+4	16	9.1 ✓
94	+4	946		22.5	+4	22	9.3 ✓
95	+4	952		23.2	+4	18	9.0 ✓
96	+4	951		23.1	+4	8	9.3 ✓
97	+4				+4		✓ Not in Dm
98	+3				+3		✓ Not in Dm
99	+3	938		22.9	+3	52	9.3 ✓
100	+3				+3		✓ Not in Dm

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1927phae.proj.225MC

Thursday, Nov. 10, 1927.

MF 8294

101	1	A5
102	2	F2
103	1	K0
104	3	A0
105	2	F0
106	6	K0
107	3	A3
108	2	F8
109	1	G5
110	3	F8
111	1	K5
112	1	A5
113	5	G5
114	2	F8
115	2	A0
116	2	G5
117	1	M0
118	3	G5
119	5	F8
120	2	A0
121	4	A0
122	4	G5
123	4	A5
124	3	G5
125	1	K5

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1927phae.proj.2298C

I 27814

101	+4			+4			✓ Not in Dkt
102	+3	934	22.5	+3	42	9.4	✓
103	+3	937	22.8	+3	42	9.4	✓
104	+3	939	22.9	+3	37	8.9	Not in Dkt.
105	+3			+3			✓ Not in Dkt
106	+3	940	23.2	+3	25	9.0	✓
107	+3	941	23.2	+3	7	9.3	✓
108	+3			+3			✓ Not in Dkt
109	+3			+3			✓ " " "
110	+3	946 ~~946~~	23.6	+3	2	9.5	✓
111	+3	943	23.4	+3	28	9.5	✓
112	+3	942	23.3	+3	39	9.5	✓
113	+3	945	23.5	+3	31	9.1	✓
114	+3	947	23.6	+3	30	9.5	✓
115	+3	949	23.7	+3	29	9.5	✓
116	+3	950	24.2	+3	27	9.5	✓
117	+3	954	24.4	+3	18	9.5	✓
118	+2	988	24.3	+2	38	9.5	✓
119	+2	989	24.5	+2	30	9.4	✓
120	+2			+2			✓ Not in Dkt
121	+2	990	24.6	+2	36	9.5	✓
122	+3	956	25.3	+3	19	9.5	✓ Dw of etge on Plate also check about 150 in Dkt 18.9
123	+2	997	25.7	+2	40	9.5	✓
124	+2	1004	26.6	+2	46	9.5	✓
125	+2	1005	26.9	+2	49	9.3	✓

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1927phae.proj.225

Thursday, Nov. 10, 1927.

mF 8294

126	2	A_5
127	2	K_0
128	2	M_2
129	3	F_5
130	1	K_7
131	4	K_7
132	2	K_0
133	1	G_5
134	4	K_5
135	2	K_2
136	6	A_2
137	1	F_2
138	1	K_5
139	4	F_0
140	1	K_5
141	1	K_2
1410 142	22 2	G_5 F_2
143	5	A_0
144	3	F_8
145	3	A_2
146	4	G_0
147	3	F_5
148	2	F_2
149	2	F_8
150	3	F_5

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1927phae.proj.22980

I 27814

126	+2			+2			✓ Not in DM
127	+2			+2			✓
128	+3	971	27.5	+3	7	9.4	✓
129	+3	970	27.4	+3	14	9.5	✓
130	+3	967	27.2	+3	23	9.4	✓
131	+3	969 972	27.2	+3	39	9.1	✓
132	+3	~~968~~	27.2 6	+3	40 ##	9.3	✓ Not in Dm
133	+3			+3			
134	+3	963	26.6	+3	46	9.3	✓
135	+3	962	26.4	+3	48	9.3	✓
136	+3	966	26.9 5	+3	59	9.3	✓
137	+4	974	26.1	+4	1	9.5	✓
138	+4	973	26.3	+4	6	9.3	✓
139	+3	961	26.2	+3	58	9.5	✓
140	+4	971	26.1	+4	5	9.5	✓
141	+3	960 959	25.7 25.6	+3	60 59	9.5 9.5	✓ Not in DM ✓
141a	+3						
142	+3	969 969	25.5	+4	3	9.5	✓
143	+4	967	25.3	+4	8	9.3	✓
144	+4	963	24.7 ~~25.3~~	+4	6 8	9.5 9.5	✓
145	+4	964	24.8	+4	16	9.5	✓
146	+4	966	25.2	+4	24	9.3	✓
147	+4	968	25.4	+4	24	9.3	✓
148	+4	961	24.3	+4	17	9.5	✓
149	+3	957	25.5	+3	36	9.5	✓
150	+4	954	23.5	+4	2	9.5	✓

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1927phae.proj.22500

Thursday Nov. 10, 1927.

mF8294

151	3	G0
152	1	M0
153	3	K5
154	4	M0
155	5	F0
156	2	F5
157	4	A2
158	4	F8
159	1	M0
160	1	G
161	4	G0
162	1	F5
163	3	G0
164	3	K7
165	4	K0
166	2	G5
167	1	F8
168	1	K7
169	1	G
169a	3	a0
170	2	K5
171	4	F2
172	4	G5
173	3	K5
174	5	A0
175	2	G5

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1927phae.proj.22190C

I 27814

151	+4	955	5	23.5	+4	10	9.5	✓
152	+4	956		23.6	+4	43	9.5	✓
*153	+4	960		24.2	+4	41	9.5	✓ Differ slightly in Dec. on plate
154	+4	959		24.1	+4	58	8.5	✓
155	+5	945		23.5	+5	23	9.4	✓
156	+5	949		24.2	+5	23	9.5	✓
157	+5	952		24.4	+5	27	9.5	✓
158	+5	953		25.1	+5	30	9.5	✓
159	+4	965		24.9	+4	54	9.5	✓
160	+4				+4			✓ Not in Dec.
161	+4	970		25.9	+4	36	9.3	✓
*162	+4	972		26.3	+4	24	9.5	✓ Not in Dec.
*163	+4	972		26.3	+4	24	9.5	✓ ~~Not in Dec.~~
164	+4	976		27.0	+4	16	9.0	✓
165	+4				+4			✓ Not in Dec.
166	+4	977		27.0	+4	36	9.5	✓
167	+4				+4			✓ Not in Dec.
168	+4				+4			✓ " "
169	+4				+4			✓ " "
168a	+4	978			+4			✓ " "
170	+4							
171	+4	980		27.8	+4	3	9.4	✓
172	+3	973		27.8	+3	49	9.1	✓
173	+3	974		28.3	+3	43	9.3	✓
174	+3	976		28.4	+3	58	9.3	✓
175	+4				+4			✓ Not in Dec.

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1927phae.proj.225DC

Thursday, Nov. 10, 1927.

m I = 8294

176	4	K_2
177	2	K_2
178	3	A_5
179	3	F_5
180	6	A_7
181	4	F_5
182	1	M_0
183	7	A_0
184	4	G_0
185	1	A
186	7	A_0
187	2	G_5
188	4	A_0
189	2	A_2
190	1	K_7
191	1	K_7
192	6	B_9
193	1	A_0
194	1	F_5
195	1	K_2
196	2	F_5
196a	5	a_3
197	4	A_5
198	5	K_5
199	5	K_7
200	4	A_7

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1927phae.proj..2249C

I 27814

176	+4	984	5	286	+4	19	9.3	✓
177	+4				+4			✓ Not in Dkt
178	+4	988		29.1	+4	26	9.2	✓
179	+4	985		28.8	+4	37	9.5	✓
180	+3	983		29.2	+3	56	9.0	✓
181	+3	978		28.5	+3	24	9.3	✓
182	+3	975		28.4	+3	2	9.2	✓
183	+3	1012	2	28.1	+3	32	9.2	✓
184	+3	979		28.6	+3	9	9.2	✓
185	+3				+3			✓ Not in Dkt
186	+3	981		28.9	+3	18	9.1	✓
187	+3	98X	2	28.9	+3	X	9.X	5 ✓
188	+3	980		28.8	+3	24	9.3	✓
189	+3				+3			✓ Not in Dkt
190	+3				+3			✓
191	+3	984		29.5	+3	31	9.5	✓
192	+3	986		29.8	+3	28	9.0	✓
193	+3				+3			✓ Not in Dkt
194	+3	985		29.6	+3	55	9.5	✓
195	+4	99X	0	~~30.3~~ 29.9	+4	X	9.X	2
196	+4	~~992~~ 991		~~30.3~~	+4			✓ Not in Dkt
197	+4	996		30.8	+4	9	9.2	✓
198	+4	992	3	30.8	+4	5-9	8.8	✓
199	+4	998		31.4	+4	3	9.0	✓
200	+4	~~1008~~ 1001		31.5	+4	~~15~~ 11	9.X	3 ✓

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1927phae.proj.225MC

Thursday, Nov. 11, 1927.

MF8294

201	4	K_2
202	1	K_5
203	2	F_0
204	7	K_0
205	1	G_5
206	1	K_2
207	1	M_0
208	1	G_0
209	7	A_3
210	2	A_2
211	3	K_5
212	5	K_2
213	1	F_5
214	3	K_3
215	5	K_2
216	2	F_2
217	2	G_5
218	4	F_5
219	2	K_0
220	1	K_5
221	4	K_0
222	5	K_0
223	1	K_0
224	4	F_5
225	7	F_8

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1927phae.proj.22480

I 27814

201	+4	892	5	10.3	+4	37	9.5	✓
*202	+4	894		10.8	+4	42	9.4	✓ ~~Not in Dec~~
*203	+4	894		10.8	+4	42	9.4	✓ " " "
204	+4	893		10.8	+4	59	8.5	✓
205	+4				+4			✓ Not in Dec
206	+4	897		11.5	+4	12	9.5	✓
207	+4	898		11.6	+4	20	9.5	✓
*208	+4	898a		12.3	+4	23	9.5	✓ ~~Not in Dec~~
209	+4	899		12.3	+4	23	9.5	✓
210	+4	900		12.5	+4	5	9.5	✓
211	+3	848		11.8	+3	42	9.5	✓
212	+3	849		11.9	+3	43	9.3	✓
213	+4				+4			✓ Not in Dec
214	+4	902		12.7	+4	42	9.3	✓
215	+4	901		12.6	+4	55	9.1	✓
216	+5				+5			✓ Not in Dec
217	+5	892		12.9	+5	1	9.3	✓
218	+4	904		13.1	+4	58	9.3	✓
219	+4				+4			✓ Not in Dec
220	+5				+5			✓ " " "
221	+5	896		13.9	+5	8	9.2	✓
222	+5	900		14.6	+5	1	8.9	✓
223	+5				+5			✓ Not in Dec
224	+5	898		14.2	+5	31	9.4	✓
225	+5	895		13.9	+5	29	9.0	✓

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1927phae.proj.225MC

Friday, Nov. 11, 1927.

mF8294

226	5	F8
227	1	K5
228	3	F2
229	6	F5
230	1	G5
231	2	M0
232	1	K0
233	2	F8
234	2	F5
235	5	F2
236	5	F0
237	1	M0
238	1	G5
239	2	F8
240	2	K0
241	2	F8
242	2	F5
243	3	A5
244	3	A3
245	5	F5
246	3	F2
247	6	B9
248	1	M0
249	2	A5
250	1	K5

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1927phae.proj.22940

I 27814

226	+5	894	5	133	+5	26	9.3 ✓
227	+5	893		132	+5	43	9.3 ✓
228	+5				+5		✓ Not in Dlw
229	+5	889		123	+5	37	9.3 ✓
230	+5				+5		✓ Not in Dlw
†231	+5	883		117	+5	20	9.3 ✓ No blurred
232	+5				+5		✓ Not in Dlw
233	+5	876		105	+5	44	9.5 ✓
234	+5				+5		✓ Not in Dlw.
235	+6	895		115	+6	10	9.5 ✓
236	+6	896	8	120 ~~117~~	+6	14	9.5 ✓
237	+6				+6		✓ Not in Dlw
238	+6				+6		✓ " " "
239	+6	899	8	121	+6	27	9.5 ✓
240	+6	900 ~~1000~~		122	+6	28	9.4 ✓
241	+6				+6		✓ Not in Dlw
242	+5				+5		✓ Not in Dlw
243	+6	906 ~~1006~~		137	+6	18	9.5 ✓
244	+5				+5		✓ Not in Dlw
245	+5	901		150	+5	40	9.2 ✓
246	+5	902		156	+5	32	9.5 ✓
247	+5	903		157	+5	33	9.5 ✓
248	+5				+5		✓ Not in Dlw
249	+5				+5		✓ " " "
250	+5	908		168	+5	18	9.3 ✓

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1927phae.proj.225MC

Friday Nov. 11, 1927.

m F8294

251	2	K7
252	2	A2
253	2	F0
254	1	F2
255	1	M0
256	4	F2
257	2	F5
258	3	K2
259	3	K5
260	1	A7
261	1	K7
262	3	A7
263	3	K7
264	3	A5
265	1	K0
266	1	G5
267	2	A5
268	2	K2
269	2	F0
270	1	F0
271	4	F8
272	2	K7
273	2	F8
274	2	F5
275	3	G0

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1927phae.proj.22580

I 27814

251	+5	909	+5	168	+5	15	9.5	✓
252	+4				+4			✓ Not in DM
253	+4				+4			✓ " "
254	+5				+5			✓ " "
255	+5	911		17.2	+5	11	9.5	✓
256	+5	912		17.5	+5	10	9.5	✓
257	+4				+4			✓ Not in DM
258	+4	925		18.0	+4	48	9.5	✓
259	+4	923		17.8	+4	21	9.5	✓
260	+4				+4			✓ Not in DM
261	+5	917		18.5	+5	12	9.5	✓
262	+5				+5			✓ Not in DM
263	+5	921		19.1	+5	11	9.2	✓
264	+5				+5			✓ Not in DM
265	+5	922		19.4	+5	17	9.5	✓
266	+5	923		19.5	+5	18	9.5	✓
267	+5	924		19.7	+5	6	9.2	✓
268	+5				+5			✓ Not in DM
269	+4	936		200	+4	58	9.5	✓
270	+5				+5			✓ Not in DM
271	+5				+5			✓ " "
272	+4	929		19.5	+4	43	9.3	✓
273	+4				+4			✓ Not in DM
274	+4				+4			✓ " "
275	+4				+4			✓ " "

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1927phae.proj.225QC

Friday, Nov. 11, 1927.

m F 8294

276	1	G_0
277	2	F_5
278	7	G_5
279	3	M_2
280	1	F_8
281	1	A_2
282	1	K_7
283	2	G_5
284	2	A_5
285	2	K_2
286	1	K_7
287	3	A_2
288	2	A_3
289	1	K_7
290	5	F_5
291	3	F_8
292	1	M_0
293	2	F_8
294	6	A_3
295	3	A_7
296	3	G_0
297	5	F_8
298	1	A_3
299	1	K_0
300	1	F_5

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1927phae.proj.22550

I 27814

276	+4			+ 4			✓ Not in Dkt
277	+4	~~488~~	~~29.1~~	+ 4	~~26~~	~~9.2~~	✓ " " "
278	+4	241 ~~188~~ 140	21.1 ~~29.1~~	+ 4	40 ~~26~~	9.0 ~~9.2~~	✓
279	+4	~~985~~	21.0 ~~28.8~~	+ 4	54 ~~34~~	9.0 ~~9.5~~	✓
280	+4			+ 4			✓ Not in Dkt
281	+4			+ 4			✓ " " "
282	+4			+ 4			✓ " " "
283	+4			+ 4			✓ " " "
284	+4			+ 4			✓ " " "
285	+4	943	21.9	+ 4	49	9.5	✓
286	+5			+ 5			✓ Not in Dkt
287	+5	938	22.3	+ 5	4	9.5	✓
288	+4			+ 4			✓ Not in Dkt
289	+4	947	22.5	+ 4	58	9.5	✓
290	+4	950	23.0	+ 4	54	8.9	✓
291	+4			+ 4			✓ Not in Dkt
292	+4			+ 4			✓ " " "
293	+4			+ 4			✓ " " "
294	+5	940	23.1	+ 5	34	9.5	✓
295	+5	937	22.2	+ 5	45	9.5	✓
296	+5	935	22.2	+ 5	41	9.4	✓
297	+6	936	21.7	+ 6	12	9.3	✓
298	+6	937	21.7	+ 6	18	9.5	✓
299	+6	935	21.6	+ 6	19	9.5	✓
300	+6			+ 6			✓ Not in Dkt

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1927phae.proj.225:C

Monday Nov. 14, 1927.

mF8294

301	1	K_0
302	2	F_2
303	1	K_0
304	1	K_5
305	2	G_0
306	1	F_5
307	1	F_2
308	1	G_0
309	3	F_2
310	4	F_8
311	1	K_2
312	3	F_2
313	5	F_8
314	4	K_0
315	1	G_5
316	2	F_8
317	1	A_7
318	5	K_2
319	4	F_2
320	2	F_8
321	5	F_5
322	3	K_5
323	3	G_0
324	1	G_0
325	1	G_5

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1927phae.proj.22980

I28222

301	+6		5		+6			✓ Not in Dlle
302	+6	884		9.2	+6	30	9.3	✓
303	+6	886		9.7	+6	26	9.5	✓
304	+6	888		10.1	+6	33	9.5	✓
305	+6				+6			✓ Not in Dlle
306	+6				+6			✓ " " "
307	+6	893		10.9	+6	25	9.5	✓
308	+6	894		11.0	+6	21	9.5	✓
309	+6	890		10.5	+6	34	9.4	✓
310	+6	889		10.4	+6	40	9.5	✓
311	+6	892		10.8	+6	50	9.3	✓ Not in Dlle
312	+6	892		10.8	+6	50	9.3	✓ " " "
313	+7	858		10.3	+7	16	9.3	✓
314	+7	862		11.1	+7	15	9.4	✓
315	+7	856		10.0	+7	27	9.5	✓
316	+7	859		10.8	+7	40	9.5	✓
317	+7	861		11.0	+7	44	9.5	✓
318	+7	865		11.6	+7	23	9.2	✓
319	+7	866		11.8	+7	39	9.5	✓
320	+7	868		12.1	+7	31	9.5	✓
321	+7	870		12.6	+7	42	9.2	✓
322	+7	871		12.7	+7	50	9.0	✓
323	+7	873		13.2	+7	44	9.5	✓
324	+7				+7			✓ Not in Dlle
325	+7	864		11.6	+7	1	9.5	✓

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1927phae.proj.225SC

Monday Nov. 14, 1927.

MF=8294

326	1	K0
327	1	G5
328	1	G0
329	1	A7
330	2	G0
331	6	G0
332	5	F2
333	2	K7
334	4	A0
335	4	A7
336	8	F5
337	1	A7
338	3	F5
339	1	G5
340	3	K7
341	1	K5
342	2	F2
343	3	K5
344	2	F8
345	5	G0
346	6	F5
347	2	F0
348	3	F0
349	4	A2
350	5	G0

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1927phae.proj.22SSC

I 28222

326	+X[6]			+X[6]			√ Not in DM
327	+7			+7			√ " "
328	+6			+6			√ " "
329	+6			+6			√ " "
330	+6			+6			√ " "
331	+6	901	12.9	+6	45	9.2	√
332	+6	903	13.3	+6	53	9.4	√
333	+6	905	13.5	+6	49	9.1	√
334	+6	907	14.1	+6	41	9.3	√
335	+6	911	14.3	+6	39	9.4	√
336	+6	910	14.3	+6	57	7.9	√
337	+6			+6			√ Not in DM
338	+6			+6			√ " "
339	+6			+6			√ " "
340	+6	913	14.9	+6	8	9.2	√
341	+5			+5			√ Not in DM
342	+5			+5			√ " "
343	+6	916	15.4	+6	5	9.4	√
344	+5			+5			√ Not in DM
345	+6	918	16.1	+6	7	9.0	√
346	+5	906	16.6	+5	59	9.3	√
347	+6			+6			√ Not in DM
348	+6	917	15.8	+6	29	9.5	√
349	+6	914	15.3	+6	61	9.3	√
350	+7	878	15.4	+7	13	9.3	√

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1927phae.proj.225SC

Monday, Nov. 14, 1927.

mF8294

351	1	K_0
352	4	A_5
353	2	F_5
354	3	K_0
355	7	A_3
356	3	F_2
357	4	A_3
358	1	K_3
359	1	K_5
360	2	K_5
361	4	F_2
362	3	F_5
363	3	G_0
364	3	F_8
364a	2	F_2
365	1	K_2
366	2	F_8
367	2	A_0
368	2	F_0
369	1	A_3
370	1	K_0
371	1	G_5
372	2	G_5
373	2	A_0
373a	3	A_2
374	1	K_7
375	2	G_5

S of two

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1927phae.proj.22ssC

I 28222

Both = +7° 881

	351	+7	881	5	16.1	+7	7	89	✓ Not in Dm
	352	+7	881		16.1	+7	7	89	✓ Not in Dm
	353	+7	885	6	17.0 / 16.9	+7	9 / 12	9.5 / 9.4	✓ 48 Southern star follows the Northern of I 28222 slight error in Dm ? I 2650 = I 39734 also in area with I 28222
	354	+7	886	5	17.0	+7	7	9.0	✓
	355	+7	888		17.3	+7	6	8.4	✓
	356	+6	920		17.4	+6	53	9.4	✓
	357	+7	880		16.0	+7	30	9.3	✓
	358	+8	940		15.0	+8	3	9.5	✓
	359	+8				+8			✓ Not in Dm
	360	+8	944		15.9	+8	1	9.3	✓
	361	+8	945		16.0	+8	1	9.3	✓
	362	+8	947		16.2	+8	3	9.3	✓
	363	+8	946		16.1	+8	20	9.4	✓
364a	364	+8 / +8	954 / 949		17.8 / 16.6	+8	13 / 26	9.5 / 9.3	✓ ✓
	365	+7				+7			✓ Not in Dm
	366	+7				+7			✓ " "
	367	+7				+7			✓ " "
	368	+7	883		16.7	+7	40	9.3	✓
	369	+7				+7			✓ Not in Dm
	370	+7	887		17.3 (2)	+7	53	9.5	✓ ~~Not in Dm~~ (another star close)
	371	+7	889		17.4	+7	44	9.4	✓
	372	+7				+7			✓ Not in Dm
	373	+7	892		18.1	+7	45	9.5	✓
373a	374	+8 / +7	957		18.2	+8 / +7	6	9.5	✓ Not in Dm
	375	+7				+7			✓ " "

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1927phae.proj.225:C

Monday, Nov. 14, 1927.

MF8294

376	4	F8
377	5	K0
378	2	K5
379	3	K5
380	5	A2
381	1	K7
382	2	G
383	2	K7
384	2	F0
385	2	K5
386	3	K0
387	3	F2
388	6	K0
389	5	F2
390	3	G0
391	2	G0
392	3	K0
393	3	G0
394	3	F2
395	2	K5
396	1	F5
397	1	F8
398	1	K7
399	3	F8
400	1	K5

n. F. of two

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1927phae.proj.22552

I 28222

376	+7	894.5	19.0	+7	26	9.5	✓
377	+7	893	18.9	+7	51	9.5	✓
378	+7	899	19.9	+7	27	9.5	✓
379	+7	901	20.0	+7	13	9.5	✓
380	+7	903	20.6	+7	12	9.5	✓
381	+6	932	20.2	+6	54	9.5	✓
382	+6			+6			✓ Not in Dill
383	+6			+6			✓ " " "
384	+6			+6			✓ " " "
385	+6			+6			✓ " " "
386	+6			+6			✓ " " "
387	+6	922	18.3	+6	50	9.5	✓
388	+6	922	17.8	+6	27	9.0	✓
389	+6	925	19.0	+6	15	9.5	✓
390	+6			+6			✓ Not in Dill
391	+5	915	17.9	+5	50	9.5	✓
392	+5	913	17.6	+5	50	9.3	✓
393	+5	910	17.0	+5	41	9.0	Not in Dill.
394	+5	907	16.7	+5	41	9.5	✓
395	+5			+5			✓ Not in Dill
396	+5			+5			✓ " " "
397	+5			+5			✓ " " "
398	+5	919	18.6	+5	38	9.5	✓
399	+6	929	19.4	+6	0	9.5	✓
400	+6			+6			✓ Not in Dill

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1927phae.proj.22900

Monday Nov. 14, 1927

MF8294

401	3	F5
402	4	F8
403	4	K2
404	2	F8
405	3	A0
406	1	M0
407	1	G5
408	2	G5
409	7	F2
410	2	F5
411	2	G0
412	2	K7
413	5	A3
414	3	F8
415	2	A0
416	5	F2
417	2	F0
418	4	A2
419	3	A7
420	5	A0
421	5	F8
422	7	A0
423	3	A2
424	1	K5
425	1	F8

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1927phae.proj.22ssC

I 40957

401	+6	930	5	19.9	+6	9	9.5 ✓
402	+6	931		20.0	+6	21	9.3 ✓
403	+6	933		20.4	+6	12	9.2 ✓
404	+6				+6		✓ Not in DM
405	+5	928		20.4	+5	52	9.5 ✓
406	+5	929		20.8	+5	47	9.5 ✓
407	+5				+5		✓ Not in DM
408	+5	930		20.9	+5	19	9.3 ✓
409	+5	931		21.0	+5	16	9.3 ✓
410	+6	934		20.9	+6	34	9.5 ✓
411	+7	907		21.6	+7	3	9.5 ✓
412	+7	906		21.6	+7	9	9.2 ✓
413	+7	905		21.5	+7	28	9.4 ✓
414	+6	939		22.0	+6	58	9.5 ✓
415	+7				+7		✓ Not in DM
416	+6	944		23.0	+6	59	9.0 ✓
417	+6				+6		Not in DM
418	+6	940		22.3	+6	15	9.5 ✓
419	+6				+6		✓ Not in DM
420	+6	946		23.1	+6	25	9.4 ✓
421	+6	947		23.3	+6	21	9.3 ✓
422	+6	948		23.7	+6	17	9.3 ✓
423	+5	947		23.9	+5	57	9.5 ✓
424	+5	941		23.2	+5	48	9.4 ✓
425	+5				+5		✓ Not in DM

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1927phae.proj.225SC

Monday, Nov. 14, 1927.

MF8294

426	1	K_2
427	1	K_5
427a	2	G_0
428	2	F_2
429	3	A_7
430	1	K_0
431	3	B9
432	5	K_0
432a	2	K_2
433	2	K_0
433a	3	a_3
434	3	M_2
434a	3	a_2
435	2	K_5
436	5	F_0
437	3	A_2
438	2	K_2
439	3	A_3
440	3	F_5
441	4	G_0
442	5	A_7
443	6	A_2
444	2	A
445	3	K_5
446	4	F_5
447	1	K_6
448	1	A_7
449	1	F_5
450	4	F_5

Preceding of 2

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1927phae..proj..22..C

I 40957

426	+5		5		+5		Not in DM0
427	+6				+6		" " "
427a	+5	950					
428	+6				+6		" " "
429	+6	952		24.8	+6	12	9.5
430	+5				+5		Not in DM
431	+5				+5		" " "
432	+5	955		25.5	+5	43	9.0
432a	+5	956					
433	+6	955		25.5	+6	4	8.5
433a	+5	959					
434	+6	954		25.5	+6	42	9.3
434a	+5	960					
435	+6	957		25.7	+6	52	9.5
436	+6	958		25.8	+6	58	9.3
437	+6				+6		Not in DM
438	+6	953		25.1	+6	42	9.3
439	+6	951		24.4	+6	44	9.5
440	+6				+6		Not in DM
441	+6	949		24.1	+6	39	9.3
442	+6	950		24.3	+6	52	9.3
443	+7	914		23.5	+7	1	9.3
444	+7				+7		Not in DM
445	+7	924		24.7	+7	20	9.3
446	+7	918		24.0	+7	34	9.3
447	+7	917		23.9	+7	32	9.5
448	+7				+7		Not in DM
449	+7	913		23.1	+7	41	9.5
450	+7	909		22.5	+7	40	9.2

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1927phae.proj.225:C

Monday, Nov. 14, 1927.

mF 8294

451	2	K5
452	3	K2
453	5	A2
454	6	G5
455	4	F8
456	3	F2
457	3	F5
458	1	A7
459	5	F5
460	1	K5
461	1	K ~~F8~~
462	3	K5
463	2	F5
464	3	K2
465	4	A2
466	4	A7
467	4	B9
468	2	K0
469	3	K5
470	3	F8
471	1	K
472	2	A2
473	3	G5
474	3	F2
475	2	K5

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1927phae.proj.22...

I 40957

451	+7	910	5	226	+7	58	92 ✓
452	+8	979		22.7	+8	13	9.3 ✓
453	+8	976		22.5	+8	22	9.4 ✓
454	+8	980		22.8	+8	28	8.9 ✓
455	+8	975		21.5	+8	32	9.4 ✓
456	+8				+8		✓ Not in Dm
457	+8				+8		✓ " " "
458	+7				+7		✓ Not in Dm
459	+7	904		20.9	+7	44	9.4 ✓
460	+7	900		19.9	+7	53	9.2 ✓
461	+8	970		20.4	+8	20	9.5 ✓
462	+8	967		19.2	+8	18	9.1 ✓
463	+8				+8		✓ Not in Dm
464	+8	964		19.1	+8	59	9.2 ✓
465	+8	966		19.2	+8	57	9.5 ✓
466	+9	838		19.6	+9	5	9.5 ✓
467	+8	968		19.7	+8	58	9.5 ✓
468	+9	941		20.0	+9	2	9.5 ✓
469	+9	942		20.3	+9	0	9.5 ✓
470	+8	973		20.7	+8		✓ Not in Dm
471	+8				+8		✓ " " "
472	+9	843		20.7	+9	8	9.5 ✓
473	+8	973		21.3	+8	48	9.4 ✓
474	+8	974		21.3	+8	57	9.4 ✓
475	+9	849		21.6	+9	17	9.3 ✓

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1927phae.proj.225PC

Monday, Nov. 14, 1927.

mF8294

476	4	K5
477	3	F8
478	3	F2
479	3	K0
480	5	K2
481	2	F5
482	2	K7
483	2	G0
484	2	K0
485	3	K5
486	5	F5
487	2	F0
488	2	G5
489	2	K0
490	3	A7
491	2	A5
492	7	M0
493	1	K7
494	1	A0
495	2	K7
496	4	K0
497	2	M0
498	1	G5
499	2	G0
500	2	M0

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1927phae.proj.22[illegible]C

I 40957

476	+9	848.5	21.6	+9	24	9.3	✓
477	+9			+9			✓ Not in Dm
478	+9			+9			✓ " " "
479	+8	917	22.5	+8	52	9.5	✓
480	+8	981	22.8	+8	57	8.8	✓
481	+9	855	22.9	+9	1	9.5	✓
482	+8	983	23.2	+8	54	9.2	✓
483	+8			+8			✓ Not in Dm
484	+8			+8			✓ " " "
485	+8	985	23.6	+8	39	9.2	✓
486	+8	984	23.5	+8	18	9.2	✓
487	+8	986	23.8	+8	22	8.7	✓ Not in Dm
488	+8	987	24.1	+8	12	9.5	✓
489	+8	992	24.5	+8	31	9.5	✓
490	+8	995	24.8	+8	27	9.5	✓
491	+8	993	24.5	+8	37	9.5	✓
492	+8	997	25.4	+8	26	8.2	✓
493	+8	998	25.7	+8	14	9.5	✓
494	+8	999	26.0	+8.7	6	9.5	✓
495	+7	930	25.6	+8	44	9.5	✓
496	+7	928	25.3	+7	28	9.3	✓
497	+7	927	25.1	+7	27	9.5	✓
498	+7			+7			✓ Not in Dm
499	+7			+7			✓ " " "
500	+7	932	26.2	+7	54	9.5	✓

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1927phae.proj.225RC

Tuesday Nov. 15, 1927.

mF 8294

501	2	F5
502	2	G0
503	2	K0
504	3	F5
505	3	A0
506	3	G5
507	3	F2
508	1	K2
509	2	K5
510	5	F8
511	3	G5
512	1	K7
513	6	A0
514	1	K5
515	1	F2
516	2	G0
517	1	G5
518	1	G0
519	6	A2
520	4	K5
521	2	A7
522	3	A2
523	1	M0
524	2	K0
525	6	F5

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1927phae.proj.22[illegible]C

I 40957

501	+8	918	10.8	+8	2	9.3	✓
502	+8	915	10.2	+8	45	9.4	✓
503	+8	916	10.4	+8	45	9.5	✓
504	+9	797	10.8	+9	5	9.3	✓
505	+9	799	10.8	+9	20	9.4	✓
506	+9	798	10.8	+9	28	9.5	✓
507	+9	800	10.9	+9	34	9.5	✓
508	+9			+9			✓ Not in DM
509	+9	803	11.5	+9	29	9.4	✓
510	+9	803	11.7	+9	27	9.3	✓
511	+9	804	12.7	+9	32	9.5	✓
512	+8	923	11.6	+8	36	9.5	✓
513	+8	926	12.1	+8	38	9.0	✓
514	+8	924	11.7	+8	11	9.5	✓
515	+8			+8			✓ Not in DM
516	+8	922	11.4	+8	15	9.5	✓
517	+8	927	12.8	+8	40		✓ Not in DM
518	+8	927	12.8	+8	40	9.4	✓
519	+8	929	13.0	+8	48	9.4	✓
520	+8	930	13.1	+8	52	9.2	✓
521	+8	934	14.1	+8	37	9.4	✓
522	+8	938	14.5	+8	16	9.4	✓
523	+9	810	14.4	+9	9	9.5	✓
524	+8	939	15.0	+8	50	9.5	✓
525	+8	942	15.2	+8	51	9.2	✓

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1927phae.proj.225SC

Tuesday, Nov. 15, 1927.

mF8294

526	5	G0
527	1	M2
528	2	K7
529	1	M0
530	3	A3
531	3	G0
532	3	K0
533	4	F0
534	1	K7
535	7	F2
536	1	A3
537	2	K2
538	2	F8
539	6	G0
540	2	K0
541	2	M0
542	2	F5
543	1	K0
544	3	F5
545	3	A5
546	3	G0
547	3	F8
548	3	K2
549	2	G5
550	3	G5

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1927phae.proj.22[illegible]C

I 40957

526	+8	943	5	15.4	+9	0	9.4 ✓
527	+8	941		15.1	+8	38	9.5 ✓
528	+9	816		15.7	+9	16	9.3 ✓
529	+9	814		15.3	+9	24	9.5 ✓
530	+9	815		15.4	+9	26	9.5 ✓
531	+9	812		15.1	+9	25	9.5 ✓
532	+9	813		15.1	+9	32	9.5 ✓
8 533	+9	809		14.1	+9	33	9.5 ✓ ~~Not in Dill~~
~~2 534~~	~~+9~~	~~809~~		~~14.1~~	~~+9~~	~~33~~	~~9.5~~ ✓ Not in Dill
535	+9	807		13.1	+9	45	9.2 ✓
536	+9				+9		✓ Not in Dill
537	+10	757		12.3	+10	8	9.5 ✓
538	+10	759		12.9	+10	38	9.5 ✓
539	+10	767		~~13.3~~ 13.5	+10	~~26~~ 30	9.5 ✓
540	+10	764		14.3	+10	26	9.5 ✓
541	+10	769		15.6	+10	2	9.3 ✓
542	+10	771		16.2	+10	7	9.5 ✓
543	+10	772		16.4	+10	8	9.4 ✓
1 544	+9				+9		✓ Not in Dill ~~to Star on chart, clock 16.1 + 9°54'~~ ~~same Dec. as 544 12 of 544 16.5~~
545	+9	817		15.8	+9	34	9.4
546	+9	818		16.1	+9	34	9.2 ✓ ~~slightly out in RA~~ Star chart 16.3 on plate
547	+9	820		16.6	+9	34	9.5 ✓
548	+9				+9		✓ Not in Dill
549	+9				+9		✓
550	+9	824		17.1	+9	5	9.5 ✓

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1927phae.proj.225SC

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MF 8294

551	4	F_5
552	1	G_5
553	1	F_8
554	2	G_5
555	7	A_0
556	3	G_0
557	6	A_2
558	2	F_0
559	3	F_0
560	3	F_2
561	2	F_5
562	3	G_5
563	7	F_2
564	1	K_5
565	2	A_3
566	2	K_0
567	2	G_0
568	2	K_0
569	1	K_5
570	5	K_5
571	5	F_5
572	4	G_5
573	1	K_0
574	2	K_2
575	5	A_5

N. of two

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1927phae.proj.22ssC

I 40957

551	+9	828	5	17.6	+9	26	9.5	✓
552	+9				+9			✓ Not in Dkl
553	+9	827		17.6	+9	43	9.5	✓
554	+9				+9			✓ Not in Dkl
555	+9	832		18.3	+9	24	9.0	✓
556	+9	833		18.3	+9	18	9.5	✓
557	+9	836		19.1	+9	35	9.3	✓
558	+9				+9			✓ Not in Dkl
559	+8	956		18.1	+8	31	9.5	✓
560	+9	839		19.8	+9	36	9.3	✓
561	+9				+9			✓ Not in Dkl
562	+9	837		19.3	+9	47	9.5	✓
563	+10	782		19.7	+10	6	9.4	✓
564	+10				+10			✓ Not in Dkl
565	+10				+10			✓ " "
566	+10	776		18.0	+10	10	9.5	✓
567	+10				+10			✓ Not in Dkl
568	+10				+10			✓ " "
569	+10	785		20.1	+10	11	9.5	✓
570	+10	786		20.1	+10	20	9.3	✓
571	+10	787		20.4	+10	12	9.3	✓
572	+10	788		20.6	+10	6	9.4	✓ Not in Dkl
573	+9				+9			✓ Not in Dkl
574	+9				+9			✓ " "
575	+9	844		20.7	+9	39	9.5	✓

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1927phae.proj.22900

Tuesday Nov. 15, 1927.

mF8294

576	5	A0
577	6	K0
578	4	G5
579	3	F5
580	5	K0
581	5	A5
582	4	F2
583	2	G0
584	1	M0
585	3	A2
586	2	A5
586a	1	A3
587	2	G5
588	3	K5
589	1	K7
590	3	F5
591	6	A3
592	5	A5
593	6	G0
594	2	K5
595	4	K5
596	3	K0
597	5	A7
598	5	K0
599	5	F8
600	4	F0

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1927phae.proj.22560

I 40957

576	+9	846	S	20.7	+9	37	9.4	✓
577	+10	795		21.3	+10	1	8.8	✓
578	+10	792		21.1	+10	32	9.5	✓
579	+10	797		22.7	+10	15	9.5	✓
580	+10	798		22.5	+10	6	9.4	✓
581	+10	799		22.7	+10	7	9.5	✓
582	+10	802		20.1	+10	17	9.5	✓
583	+9	850		22.3	+9	42	9.5	✓
584	+9	851		22.5	+9	31	9.4	✓
585	+9	854		22.9	+9	30	9.5	✓
586	+9				+9			Not in DM
587	+9				+9			✓
588	+9	858		23.7	+9	24	9.4	✓ Not in DM
589	+9	857		23.2	+9	48	9.5	✓
590	+9	859		23.7	+9	41	9.5	✓
591	+9	862		24.1	+9	45	9.3	✓
592	+10	805		24.3	+10	12	9.3	✓ Not in DM
593	+10	806		24.4	+10	8	9.0	✓ Two stars very close either one may be + 10°805 the preceding 39 S
594	+9				+9			✓ Not in DM
595	+9	864		24.3	+9	13	9.5	✓
596	+8	988 997		24.0	+8	58	9.3	✓
597	+8	996		24.7 25.4	+8	58	9.3	✓
598	+9	869		25.0	+9	13	9.3	✓
599	+9	870		25.4	+9	12	9.5	✓
600	+8	1000		26.0	+8	55	9.3	✓

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1927phae.proj.22980

mF8290

Wednesday, Nov. 16, 1927

1	7	A5
2	6	K2
3	5	F0
4	3	F5
5	2	K7
6	1	G5
7	2	F5
8	1	A3
9	6	F8
10	1	G
11	2	F8
12	3	G5
13	1	F8
14	1	G0
15	3	G5
16	2	F2
17	3	G0
18	3	A0
19	3	F0
20	5	K5
21	1	F
22	5	K2
23	6	G0
24	3	G5
25	3	F2

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1927phae.proj.22990

I 4011.9

1	+2	10 916 5	29.1	+2	36	8.9	✓
2	+2	10 918	29.9	+2	49	8.9	✓
3	+2	10 921	30.2	+2	39	9.1	✓ Not in Dll (2 stops very close)
4	+2			+2			✓ Not in Dll
5	+2	1023	30.3 3	+2	50	9.5	✓
6	+2			+2			✓ Not in Dll
7	+2			+2			✓ " "
8	+2			+2			✓ Not in Dll
9	+3	988	30.2	+3	14	9.0	✓
10	+3			+3			✓ Not in Dll
11	+3	989	30.7	+3	22 0	9.5	✓ → error in D.M.
12	+3	990	30.7	+3	28	9.5	✓
13	+3			+3			✓ Not in Dll
14	+2	1026	31.2	+2	56	9.5	✓
15	+3			+3			✓ Not in Dll
16	+3	995	31.6	+3	43	9.5	✓
17	+3	996	31.7	+3	53	9.5	✓
18	+3	998 99	32.2 32.2	+3	36 39		9.5 ✓
19	+3	968	27.2	+3	4	9.5	
20	+3	10 907	32.5	+3	36	9.0	✓
21	+3	1000 900	32.4	+3	11	9.5	✓
22	+2	1033	32.7	+2	51	9.2	✓
23	+2	1032	32.7	+2	56	9.0	✓
24	+3	1002 902	33.0	+3	9	9.5	✓
25	+3	1004 904	33.2	+3	26	9.5	✓

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1927phae.proj.22980

Wednesday, Nov. 16, 1927

mF8290

26	1	F-8
27	5	K>
28	2	G0
29	1	K5
30	5	F8
31	1	F
32	1	G5
33	3	K2
34	4	A3
35	1	A5
36	3	F5
37	3	F8
38	5	A>
39	1	M0
40	1	F0
41	5	G0
42	3	F8
43	4	A2
44	3	F0
45	7	K5
46	3	A2
47	2	A5
48	2	A
49	4	A0
50	1	A

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1927phae.proj.22560

I 40119

26	+3	1005 ~~905~~	5	334	+3	4	9.5 ✓
27	+3	1006 ~~906~~		336	+3	2	9.0 ✓
28	+2	1037		342	+2	49	9.5 ✓
29	+3	1009 ~~909~~		346	+3	25	9.5 ✓
30	+3	1011 ~~911~~		348	+3	11	9.4 ✓
31	+2				+2		Not in Dlle
~~32~~	~~+2~~	~~1042~~		~~352~~	~~+2~~	~~55~~	~~9.0~~ Not in D.M. Checked ✓ on Work Sheet together for star 2 left HLT + MLM
33	+2	1044		358	+2	46	9.5 ✓
34	+2	1045		360	+2	44	9.5 ✓
35	+3				+3		✓ Not in Dlle
~~36~~	~~+3~~	~~1021~~		~~370~~	~~+3~~	~~8~~	~~9.5~~ Not in D.M. 2 Stay on chart also Stay out in Dec. #36 not in Dlle
37	+3	1020 ~~1019~~		369	+3	17	9.5
38	+2	1046		373	+2	44	9.5 ✓
39	+3	1026		379	+3	4	9.3 ✓
40	+2	1047		379	+2	50	9.5 ✓
41	+2	1048		381	+2	53	9.5 ✓
42	+2	1053		391	+2	42	9.5 ✓
43	+2	1057		394	+2	55	9.4 ✓
44	+2	1059		396	+2	44	9.5 ✓
45	+2	1063		400	+2	57	8.4 ✓
46	+3	1032		393	+3	6	9.5 ✓
47	+3	1031		390	+3	11	9.5 ✓
48	+3				+3		✓ Not in Dlle
49	+3	1030		387	+3	24	9.5 ✓
50	+2				+2		Not in Dlle

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1927phae.proj.22500

Wednesday Nov. 16, 1927

m F=8290

51	2	K5
52	4	F0
52a	1	K7
53	4	K7
54	1	K7
55	4	A5
56	3	A7
57	3	F8
57a	3	F0
58	2	G5
59	4	G5
60	4	B5
61	4	G5
62	4	A0
63	1	M0
64	5	K0
65	6	F2
66	5	F8
67	1	F5
68	2	G0
69	3	A0
70	1	K5
71	4	G0
72	2	B9
73	2	K7
74	4	G5
75	6	F5

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1927phae.proj.22990

I 40119

51	+3	1029	38.7 ~~39.0~~	+3	40	9.5 ✓
~~52~~ 2	+3	1027	38.0	+3	46	9.3 ✓
~~52~~ 3	+4	1030				
53	+4	1035	39.2	+4	10	8.8 ✓
54	+4	1033	38.2	+4	21	9.5 ✓
~~54~~ 5	+4	1034	38.9	+4	44	9.5 ✓
56	+4	~~1019~~	~~38.7~~	+4	~~54~~	~~9.5~~ ✓ Not in Dkw
57	+4	1032	38.1	+4	36	9.2 ✓
~~58~~	~~+4~~	1031				
58	+4	1027	37.5	+4	26	9.5 ✓
59	+4	1022	36.4	+4	46	9.5 ✓
59 60	+4	1023	36.6	+4	56	9.5 ✓
60 1	+4	1019	35.7	+4	54	9.5 ✓
6x 2	+4	1017	35.6	+4 4	42	9.3 ✓
62 3	+5	1000	35.4	+5	1	9.3 ✓
63 4	+5			+5		✓ Not in Dkw
6x 5	+5	999	35.3	+5	26	9.0 ✓
66 6	+5	992	~~34.8~~ 3	+5	5	9.2 ✓
67 7	+4			+4		✓ Not in Dkw
68 8	+4			+4		✓ " " "
69 9	+4			+4		✓ Not in Dkw
69 70	+4			+4		✓ " " "
7x 1	+3	~~1015~~ ~~925~~	35.5	+3 4	0	9.3 ✓
7x 2	+4	1020	35.8	+4	21	9.4 ✓
72 3	+3	~~1016~~ ~~976~~	35.7	+3	57	9.5 ✓
73 4	+3	~~1012~~ ~~912~~	35.0	+3	51	9.3 ✓
7x 5	+4	1016	34.9	+4	6	9.2 ✓
~~75~~						

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1927phae.proj.22980

mF8290

Wednesday Nov. 16, 1927

76	7	F8
77	1	G5
78	1	A
79	4	G0
80	6	F0
81	1	G5
82	1	K?
83	6	F5
84	1	A
85	2	G5
86	7	F5
87	2	A2
88	1	F8
89	3	F8
90	3	G0
91	1	G5
92	3	K5
93	1	K5
94	4	K?
95	5	K0
96	7	F8
97	7	G0
98	7	F0
99	3	F2
100	8	F2

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1927phae.proj..22300

I 40119

76	+3	1017 ~~917~~ .5	35.9	+3	29	9.3	✓
77	+3			+3			✓ Not in DM
78	+4			+4			✓ " " "
79	+4	1013	34.3	+4	17	9.5	✓
80	+4	1011	34.1	+4	11	9.2	✓
81	+4			+4			✓ Not in DM
82	+4	1014	34.3	+4	27	9.5	✓
83	+4	1010	34.8	+4	27	9.5	✓
84	+4			+4			✓ Not in DM
85	+4			+4			✓ Not in DM
86	+4	1005	32.8	+4	55	8.9	✓
87	+4			+4			✓ Not in DM
88	+4	1006	32.8	+4	28	9.5	✓
89	+4	1004	32.7	+4	18	9.4	✓
90	+4			+4			✓ Not in DM
91	+3			+3			✓ Not in DM
92	+3	1003 ~~903~~	33.1	+3	46	9.3	✓
93	+4			+4			✓ Not in DM
94	+4	999	31.4	+4	36	8.8	✓
95	+4	997	31.1	+4	47	9.2	✓
96	+5	984	32.2	+5	8	9.3	✓
97	+5	983	32.0	+5	16	9.2	✓
98	+5	981	31.7	+5	14	9.0	✓
x 99	+5	980	31.3	+5	10	9.5	✓ reversed magns assuming error in DM, 40 100 is brighter star on plate I 40119
x 100	+5	979	31.2	+5	13	9.5	✓

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1927phae.proj.225MC

Thursday, Nov. 17, 1927.

MF8290

101	1	K_5
102	2	F_8
103	1	K_0
103a	7	F_5
104	3	G_0
105	2	F_2
106	3	G_5
107	4	G_0
108	2	G_0
109	1	G_5
110	1	K_5
111	4	F_2
112	4	F_0
113	5	F_2
114	3	K_0
115	2	K_0
116	2	G_5
117	5	G_5
118	7	A_2
119	6	A_2
120	1	G_0
121	5	A_2
122	4	F_0
123	3	K_5
124	2	G_0
125	2	F_8

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1927phae.proj.22600

I 40119

101	+5	974	5	30.8	+5	10	9.5 ✓
102	+5				+5		✓ Not in DM
103	+5	975		30.9	+5	34	9.5 ✓
103a 104	+5	977		31.2	+5	23	9.1 ✓ Not in DM
105	+5				+5		✓ " "
106	+4	994		30.3	+4	54	9.3 ✓
107	+4	993		30.3	+4	58	9.5 ✓
108	+5				+5		✓ Not in DM
109	+4				+4		✓ Not in DM
110	+~~5~~4	987		29.0	+~~5~~4	48	9.5 ✓
111	+~~5~~4	986		28.8	+~~5~~4	52	9.5 ✓
112	+5	~~987~~		29.0	+~~5~~4	~~48~~	~~9.5~~ ✓ Not in DM
113	+5				+5		✓ " "
114	+5	969		29.4	+5	18	9.5 ✓
115	+5				+5		✓ Not in DM
116	+5				+5		✓ " "
117	+5	967		28.1	+5	43	9.4 ✓
118	+5	966		27.9	+5	46	9.2 ✓
119	+5	963		27.5	+5	44	9.3 ✓
120	+5				+5		✓ Not in DM
121	+5	970		29.5	+5	36	9.5 ✓
122	+6	968		~~28.3~~	+6	7	9.5 ✓
123	+6	970		28.5	+6	20	9.5 ✓
124	+6	965		28.0	+6	32	9.5 ✓
125	+6				+6		✓ Not in DM

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1927phae.proj.22900

MF8290

Thursday, Nov. 17, 1927.

126	2	G_0
127	2	G_5
128	2	K_2
129	3	G_0
130	4	K_2
131	5	K_2
132	5	B_8
133	6	A_2
134	5	K_0
135	4	M_0
136	2	A_0
137	2	K_0
138	4	A_7
139	2	A_0
140	3	K_0
141	3	A_0
142	1	K_0
143	4	K_0
144	5	G_5
145	7	G_0
146	2	A_2
147	5	G_5
148	4	A_7
149	5	F_0
150	4	F_0

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1927phae.proj.2280C

I 40119

126	+6			+6			Not in Dm
127	+6	960	26.5	+6	19	9.5	✓
128	+6	959	26.1	+6	25	9.5	✓
129	+6			+6			Not in Dm
130	+6	963	27.1	+6	59	9.0	✓
131	+7	933	26.6	+7	34	9.2	✓
132	+7	935	27.3	+7	49	9.5	✓
133	+7	937	27.6	+7	32	9.4	✓
134	+7	941	28.0	+7	33	9.3	✓
135	+6	967	28.2	+6	56	8.9	✓
136	+7	941	28.0	+7	33	9.3	Not in Dm
137	+7	944	28.7	+7	18	9.6	✓
138	+6	971	28.7	+6	45	9.1	✓
139	+6			+6			Not in Dm
140	+7	948	29.1	+7	2	9.5	✓
141	+7			+7			Not in Dm
142	+6			+6			Not in Dm
143	+6	972	29.3	+6	28	9.1	✓
144	+6	973	29.5	+6	37	9.3	✓
145	+6	976	30.2	+6	11	8.9	✓
146	+6			+6			Not in Dm
147	+5	972	30.4	+5	52	9.3	✓
148	+6	979	30.6	+6	4	9.5	✓
149	+5	976	31.2	+5	52	9.2	✓
150	+6	980	31.0	+6	19	9.5	✓

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1927phae.proj.22500

Thursday, Nov 17, 1927.

M F8290

151	2	K_2	
152	1	A_7	
153	4	A_3	
154	1	G_5	
155	1	F	
156	7	F_5	
157			Omit - double
158	4	A_5	
159	3	G_0	
160	4	F_5	
161	5	G_0	
162	1	K_5	
163	2	F_8	
164	5	G_5	
165	2	A_5	
166	4	F_5	
167	1	G_0	
168	6	F_8	
169	1	K_7	
170	4	F_0	
171	4	F_2	
172	3	K_5	
173	2	G_0 ~~K_5~~	
174	1	G_5	
175	4	A_2	

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1927phae.proj.22500

I 40119

151	+6	978 5	30.6	+6	31	9.5	✓
152	+6			+6			✓
153	+6	977	30.3	+6	27	9.5	✓
154	+6			+6			✓ Not in Dm
155	+6			+6			✓ " "
156	+7	952	30.1	+7	9	8.9	✓
157	+7			+7			✓ Emily
158	+7			+7			✓ Not in Dm
159	+7	957	31.0	+7	38	9.5	✓
160	+7	961	31.4	+7	21	9.5	✓
161	+7	962	31.5	+7	20	9.5	✓
162	+7			+7			✓ Not in Dm
163	+6	987	31.8	+6	55	9.2	✓
164	+7	968	32.2	+7	4	9.2	✓
165	+6	981	31.4	+6	38	9.4	✓
166	+6	983	31.5	+6	20	9.3	✓
167	+6			+6			✓ Not in Dm
168	+6	988	32.1	+6	19	9.5	✓
169	+6	989	32.5	+6	26	9.5	✓
170	+6	991	32.6	+6	40	8.8	✓
171	+6	993	32.8	+6	44	9.5	✓
172	+6	992	32.7	+6	53	9.0	✓
173	+6			+6			✓ Not in Dm
174	+6			+6			✓ " "
175	+6	994	32.8	+6	52	9.5	✓

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1927phae.proj.22580

Thursday, Nov. 17, 1927.

MF8290

176	2	G0	
177	2	K2	
178	2	K5	
179	2	G5	
180	7	K0	
181	7	K0	
182	3	A3	
183	3	G0	
184	5	F5	
185	4	F8	
186	6	F5	
187	3	G5	
188	2	K7	
189	3	G5	
190	1	A7	
191	2	F5	
192	2	G0	
193	1	G0	
194	2	G5	
195	4	G0	
1954	1	F8	
196	8	A7	
197	5	F2	
198	3	K7	
199	3	G5	
200	2	F5	

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1927phae.proj.22sac

I 40119

176	+6		5		+6		✓Not in Dkl
177	+6	995		335	+6	25 9.3	✓
178	+6						✓Not in Dkl
179	+6				+6		✓ . .
180	+6	1000		343	+6		+6
181	+5	989		336	+5	62 9.1	✓
182	+6	998		340	+6	59 9.0	✓
183	+6	1002		344	+6	2 9.4	✓
184	+5	991		340	+5	7 9.2	✓
185	+5	993		345	+5	46 9.2	✓
186	+5	990		338	+5	47 9.2	✓
187	+5	988		335	+5	33 9.2	✓
188	+5	987		330	+5	38 9.5	✓
189	+5				+5	35 9.5	✓
190	+5				+5		✓Not in Dkl
191	+5				+5		✓ . . .
192	+5				+5		✓Not in Dkl
193	+5	994		348	+5		✓ . . .
194	+5	995		350	+5	47 9.3	~~✓ . Not in Dkl~~
195	+5	1002		359	+5	56 9.5	✓
195a	+5	1003		346	+6	46 9.5	✓
196	+6	1003		355	+6	35 8.1	✓
197	+6	1004		362	+6	25 9.0	✓
198	+6	1006		363	+5	23 9.2	✓
199	+5	1004			+5	42 9.5	✓Not in Dkl
200	+5						

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1927phae.proj.22500

Friday Nov. 25, 1927.

MF 8290

201	1	K_2
202	5	G_5
203	2	G_5
204	2	K_0
205	2	K_2
206	6	F_2
207	2	K_0
208	5	F_2
209	1	K_7
210	4	G_0
211	3	F_2
212	4	G_0
213	4	M_0
214	3	F_5
215	7	G_0
216	3	G_0
217	2	G_5
218	4	A_2
219	1	F_8
220	3	K_0
221	2	K_2
222	4	A_3
223	1	K_5
224	3	G_0
225	1	A_7

very strong lines.

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1927phae.proj.2290C

I ~~40119~~ 40968

201	+8^{6}			+8^{6}			Not in DM
202	+8^{6}	1009	37.0	+8^{6}	3	9.3	✓
203	+85			+85			Not in DM
204	+85			+85			Not in DM
205	+85			+85			✓ " " "
206	+85	1005	37.5	+85	24	9.0	✓
207	+85	1007	37.9	+85	14	9.5	✓
208	+85			+85			Not in DM
209	+85			+85			✓ " " "
210	+85	1012	38.8	+85	11	9.5	✓
211	+85			+85			Not in DM
212	+85	1013	39.1	+85	13	9.5	✓
213	+85	1011	38.4	+85	31	8.7	✓
214	+85			+85			Not in DM
215	+75	1006	37.5	+75	53	9.0	✓
216	+75	1009	38.0	+75	58	9.3	✓
217	+75			+75			Not in DM
218	+76	1015	37.7	+76	30	9.5	✓
219	+76			+76			Not in DM
220	+7	996	37.0	+7	1	9.3	✓
221	+7			+7			Not in DM
222	+7	1000	37.8	+7	8	9.5	✓
223	+76			+76			Not in DM
224	+76	1011	37.2	+76	27	9.5	✓
225	+76			+76			Not in DM

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1927phae.proj.22500

mF8290

Friday, Nov. 25, 1927

226	1	A0
227	2	K2
228	1	K
229	2	M2
230	4	F2
231	4	A0
232	7	G5
233	4	F5
234	2	M0
235	1	G0
236	7	F0
237	2	F5
238	7	A3
239	2	K2
240	5	F2
241	4	A5
242	2	K5
243	5	A7
244	1	M0
245	1	A2
246	2	M0
247	3	F8
248	2	G0
249	1	K0
250	1	G5

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1927phae.proj.22560

I 40119 40958

226	+8			+8			Not in Dm
227	+8 7	1004		38.8 +8 7	5	9.5	✓
228	+8 7			+8 7			Not in Dm
229	+8 7	1002		38.2 +8 7	37	9.5	✓
230	+8 7	1001		37.9 +8 7	49	9.5	✓
231	+8 7			+8 7			Not in Dm
232	+8 7	1067		38.5 +8 7	5	9.5	✓
233	+8 7	1066		38.2 +8 7	13	9.5	✓
234	+8 7	1065		38.1 +8 7	10	9.5	✓
235	+8 7			+8 7			Not in Dm
236	+8 7	1063		37.8 +8 7	20	9.5	✓
237	+8 7			37.8 +8 7	40		Not in Dm
238	+8	1064	2	38.2 +8	13	9.5	✓
239	+8	1064		38.0 +8	40	9.5	✓
240	+8 8	1068		38.6 +8 8	24	9.5	✓
241	+8 8	1070		39.1 +8 8	30	9.5	✓
242	+8 8	1069		38.8 +8 8	42	9.5	✓
243	+8 8	1071		39.3 +8 8	41	9.5	✓
244	+8 8	1073		40.0 +8 8	20	9.5	✓
245	+8 8			+8 8			Not in Dm
246	+8 7	1013		39.8 +8 7	57	9.5	✓
247	+8 7			+8 7			Not in Dm
248	+8 7			+8 7			✓ " " "
249	+7			+7			✓ " " "
250	+7			+7			✓ " " "

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1927phae.proj.22590

Friday Nov. 25, 1927.

MF8290

251	3	K5
252	7	F2
253	2	G5
254	5	A0
255	1	K7
256	1	F5
257	7	B9
258	7	G0
259	3	F5
260	7	F0
261	4	A0
262	3	F5
263	2	K5
264	4	A7
265	4	F5
266	3	K0
267	7	A7
268	3	G0
269	1	M0
270	2	K2
271	5	K2
272	1	G0
273	5	G5
274	8	F5
275	5	A7

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1927phae.proj.22ssc

I ~~40+19~~ 40958

251	+8	1074	5	40.5	+8	22	9.5	✓
252	+8	1075		40.7	+8	19	9.3	✓
253	+8				+8			✓ Not in DM
254	+8	1077		41.4	+8	11	9.5	✓
255	+8				+8			✓ Not in DM
256	+8				+8			✓ . . .
257	+8	1083		42.2	+8	18	9.4	✓
258	+8	1086		42.4	+8	34	9.5	✓
259	+8				+8			✓ Not in DM
260	+8	1088		42.8	+8	5-9	9.2	✓
261	+9	980		42.6	+9	4	9.5	✓
262	+9	979		42.5	+9	0	9.4	✓ Error in D.M. in Dec.
263	+8	1085		42.3	+8 9	0	9.5	? ✓ ~~Not in DM~~ Slight error in DM?
264	+9				+9			✓
265	+8	1082		42.2	+8	52	9.5	✓
266	+8	1079		41.7	+8	40	9.5	✓
267	+8	1078		41.6 2	+8	59	9.1	✓
268	+8	1076		41.3	+8	45	9.5	✓
269	+8				+8			✓ Not in DM
270	+9	971		41.2	+9	6	9.5	✓
271	+9	968		41.0	+9	5	9.2	✓
272	+9	962		40.5	+9	2	9.4	✓
273	+9	964		40.6	+9	19	9.5	✓
274	+9	963		40.5 G	+9	27 2	8.9 ~~9.4~~	✓
275	+9	961		40.3	+9	21	9.5	✓

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1927phae.proj.22500

Friday, Nov. 25, 1927.

mF8290

276	6	F_2
277	6	F_8
278	2	G_5
279	1	A
280	2	F_0
281	2	G_0
282	1	G_5
283	1	K_5
284	5	G_0
285	4	F_8
286	2	K_5
287	4	B9
288	2	K_7
289	5	A_0
290	1	G
291	2	A_3
292	5	A_2
293	4	F_5
294	1	K_5
295	1	K_7
296	7	A_0
297	3	F_8
298	6	K_2
299	4	K_5
300	2	K_7

S. of two

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1927phae.proj.2268C

I 40119 40958

276	+9	959	40.2	+9	28 9.4	✓
277	+9	958	40.0	+9	18 9.5	✓
278	+9			+9		✓ Not in Dkl
279	+9			+9		✓ Not in Dkl
280	+9			+9		✓ " " "
281	+9			+9		✓ " " "
282	+9			+9		✓ " " "
283	+9			+9		✓ " " "
284	+9	946	36.9	+9	12 9.5	✓
285	+9	944	36.8	+9	8 9.5	✓
286	+8	1055	36.7	+8	53 9.5	✓
287	+8	1056	36.8	+8	36 9.5	✓
288	+8	1058	37.1	+8	34 9.5	✓
289	+8	1059	37.4	+8	39 9.5	✓
290	+8			+8		✓ Not in Dkl
291	+8			+8		✓ " " "
292	+8	1057	37.0	+8	12 9.5	✓
293	+7	997	37.4	+7	55 9.5	✓
294	+7	995	36.9	+7	50 9.5	✓
295	+7			+7		✓ Not in Dkl
296	+7	994	36.3	+7	30 9.2	✓
297	+7			+7		✓ Not in Dkl
298	+7	993	36.2	+7	22 9.0	✓
299	+7	992	36.1	+7	20 9.5	
350	+7	990	35.9	+7	17 9.3	

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MF8290

Tuesday, Nov. 29, 1927.

301	3	A_2
302	2	K_7
303	2	G_5
304	2	G_0
305	2	G_5
306	1	K_2
307	3	A_0
308	4	K_5
309	1	G_0
310	4	K_2
311	3	K_0
312	2	F_5
313	5	F_8
314	1	F_0
315	1	K_7
316	2	K_0
317	2	F_5
318	1	G_5
319	7	F_5
320	2	F_2
321	5	A_7
322	4	K_7
323	2	K_2
324	4	A_0
325	2	A_7

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1927phae.proj.2258C

I 40119

301	+8	1002	6	26.5	+8	3	9.5	✓
302	+8	1003		26.5	+8	6	9.5	✓
303	+8	1004		26.7	+8	22	9.5	✓
304	+8				+8			✓ Not in DM
305	+8				+8			✓ " " "
306	+8				+8			✓ " " "
307	+8				+8			✓ " " "
308	+8	1007		27.5	+8	22	9.1	✓
309	+8				+8			✓ -
310	+8	1010		27.8	+8	6	9.2	✓
311	+8				+8			✓ Not in DM
312	+8				+8			✓ " " "
313	+8	1009		27.7	+8	21	9.2	✓
314	+8				+8			✓ Not in DM
315	+7	936		27.6	+7	46	9.5	✓
316	+7	940		27.9	+7	38	9.4	✓
317	+7				+7			✓ Not in DM
318	+7				+7			✓ " " "
319	+7	949		29.2	+7	33	9.0	✓
320	+7	946		28.9	+7	35	9.5	✓
321	+7	947		29.0	+7	41	9.5	✓
322	+7	943		28.7	+7	57	9.3	✓
323	+7	945		28.7	+7	51	9.5	✓
324	+7	950		29.3	+7	53	9.5	✓
325	+7				+7			✓ Not in DM

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Tuesday, Nov. 29, 1927.

326	3	A0
327	2	K5
328	1	K0
329	4	F8
330	6	A5
331	6	G0
332	7	G0
333	2	K7
334	3	K2
335	2	G0
336	2	A3
337	7	A2
338	2	G5
339	1	K7
340	2	K0
341	7	F5
342	1	G5
343	3	K5
344	3	A5
345	2	K7
346	1	K5
347	6	F5
348	4	A3
349	3	G5
350	5	A2

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I 40119

326	+7			+7			✓ Not in Dill
327	+8			+8			✓ " "
328	+8	1020	30.2	+8	6	9.5	✓
329	+8	1018	29.9	+8	15	9.5	✓
330	+8	1017	29.6	+8	18	9.5	✓
331	+8	1015	29.4	+8	6	8.6	✓
332	+8	1014	29.4	+8	8	9.0	✓
333	+8			+8			✓ Not in Dill
334	+8			+8			✓ " " "
335	+8			+8			✓ " " "
336	+8			+8			✓ Not in Dill
337	+8	1013	28.7	+8	50	9.4	✓
338	+8			+8			✓ Not in Dill
339	+8			+8			✓ " " "
340	+9			+9			✓ Not in Dill
341	+9	904	29.9	+9	6	9.3	✓
342	+9			+9			✓ Not in Dill
343	+9	905	30.0	+9	11	9.0	✓
344	+9			+9			✓ Not in Dill
345	+9			+9			✓ " " "
346	+9			+9			✓ " " "
347	+9	913	31.4	+9	13	9.5	✓
348	+9	912	31.4	+9	5	9.4	✓
X349	+8	1027	31.4	+8	54	9.5	✓ ~~Not in Dill~~
X350	+8	1027	31.4	+8	54	9.5	✓ Not in Dill

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mF8290

351	6	A_7	
352	5	A_5	
353	3	A_3	
354	2	A_0	
355	2	K_0	
356	4	F_8	
357	3	F_5	
358	4	K_5	
359	4½	G_0	
359a		g_0	
360	3	K_0	
361	2	F_8	
362	1	K_7	
363	1	G_0	
364	6	G_0	
365	4	G_0	
366	1	G_5	
367	8	A_5	
368	1	G	n. of two
369	1	K_0	
370	5	G_5	
371	1	G_0	
372	3	A_2	
373	1	G	
374	4	A_3	
375	4	K_0	

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I 40119

351	+8		5	+8			✓ Not in Dlle
352	+8	1030		31.7 +8	46	9.5	✓
353	+8			+8			✓ Not in Dlle
354	+8			+8			✓ " " "
355	+8	1026		30.8 +8	33	9.5	✓
356	+8	1023		30.4 +8	34	9.5	✓
357	+8	1021		30.4 +8	39	9.5	✓
358	+8	1022		30.4 +8	20	9.3	✓ ~~Not in Dlle~~
359	+8			+8			✓
35Ha	+8	1028					~~Not in Dlle~~
360	+7	959		31.2 +7	50	9.5	Not in Dlle
361	+7			+7			✓ Not in Dlle
362	+7			+7			✓ " " "
363	+7			+7			✓ " " "
364	+7	963		31.5 +7	35	9.5	✓
365	+7	964		31.6 +7	30	9.5	✓
366	+7			+7			✓ Not in Dlle
367	+7	967		32.1 +7	35	9.3	✓
368	+7	969		32.4 +7	33	9.5	✓
369	+7			+7			✓ Not in Dlle
370	+7	970		32.4 +7	5	9.3	✓
371	+7			+7			✓ Not in Dlle
372	+7	971		32.4 +7	30	9.5	~~Not in Dlle~~
373	+7			+7			✓ Not in Dlle
374	+7	973		33.1 +7	40	9.5	~~Not in Dlle~~
375	+7	972		33.0 +7	57	9.5	✓

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MF8290

376	4	G5
377	1	K0
378	5	F8
379	4	A0
380	4	A0
381	1	K5
382	2	G5
383	5	G0
384	1	K2
385	2	G5
386	3	G5
387	2	K0
388	2	F8
389	4	G0
390	2	F8
391	5	K2
392	1	A5
393	6	F8
394	1	K5
395	1	G
396	1	G5
397	5	F8
398	8	A0
399	4	G0
400	1	F5

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376	+7			+7			✓	Not in Dun
377	+7			+7			✓	" " "
378	+8	1033		32.1 +8	3	9.4	✓	
379	+7	965		31.8 +7	57	9.5	✓	Not in Dun
380	+7	965		31.8 +7	57	9.5	✓	" " "
381	+8			+8			✓	Not in Dun
382	+8			+8			✓	" " "
383	+8	1034		32.5 +8	12	9.4	✓	
384	+8	1036		32.6 +8	17	9.5	✓	
385	+8			+8			✓	Not in Dun
386	+8	1025		32.6 +8	38	9.5	✓	
387	+8	1037		33.3 +8	26	9.5	✓	Not in Dun
388	+8	1037		33.3 +8	26	9.5	✓	Not in Dun
389	+8	1039		33.6 +8	12	9.4	✓	
390	+8			+8			✓	Not in Dun
391	+8	1042		33.8 +8	7	9.3	✓	
392	+8			+8			✓	Not in Dun
393	+8	1038		33.6 +8	30	9.5	✓	
394	+8	1042		33.8 +8	38	9.5	✓	
395	+8			+8			✓	Not in Dun
396	+8			+8			✓	" " "
397	+8	1040		33.6 +8	58	9.4	✓	
398	+9	926		33.6 +9	5	9.1	✓	
399	+9	924		33.4 +9	11	9.5	✓	
400	+8			+8			✓	Not in Dun

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