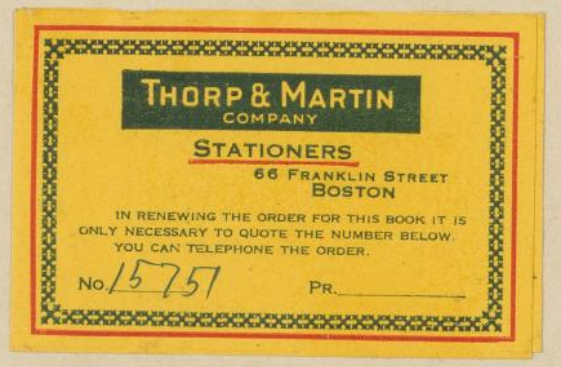
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1927phae.proj.2249C

mF10005

Tuesday, Aug. 30, 1927.

201	1	G5	
202	8	A7	
203	3	A2	
204	2	F8	
205	5	A5	
206	8	A2	lines narrow
207	6	A2	
208	6	B9	
209	4	F0	
210	7	F8	
211	4	G5	
212	3	G5	
213	6	A2	
214	2	G0	
215	5	A3	
216	6	A7	perhaps Camp
217	1	G0	
218	4	F2	
219	6	A0	
220	3	K2	
221	2	A3	
222	1	A2	
223	3	F5	
224	2	F2	
225	3	G0	

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1927phae.proj.22419C

I 14645

201	+30		5		+30			Not in DM
202	+30	944		26.1	+30	30	8.2	
203	+30				+30			Not in DM
204	+30				+30			"
205	+30	939		25.3	+30	25	9.5	
206	+30	938		25.2	+30	30	8.7	
207	+30	937		25.0	+30	17	9.3	
208	+30	935		24.6	+30	18	9.3	
209	+30	934		24.6	+30	24	9.5	
210	+30	932		24.5	+30	26	9.1	
211	+30	930		24.3	+30	38	9.5	
212	+30	929		24.3	+30	40	9.5	
213	+30	928		23.8	+30	49	9.3	
214	+30				+30			Not in DM
216	+30	927		23.8	+30	0	9.4	
216	+31	1002		23.4	+31	3	9.4	
217	+31	~~1002~~		~~23.4~~	+31	"		Not in DM
218	+31	1006		23.8	+31	13	9.5	
219	+31	1004		23.6	+31	26	9.2	
220	+31	1005		23.7	+31	29	9.2	
221	+31				+31			Not in DM
222	+31				+31			"
223	+31				+31			"
224	+31				+31			"
225	+31				+31			"

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mF 10005

Tuesday, Aug 30, 1927.

226	3	A 2
227	4	M 0
228	3	G 0
229	4	F 0
230	3	A 7
231	8	A 7
232	4	A 2
233	1	G 0
234	6	A 5
235	4	K 7
236	7	A 2
237	9	F 5
238	2	K 2
239	2	B 8
240	1	A
241	1	K 0
242	2	A 2
243	1	F 8
244	5	K 0
245	1	K 2
246	2	M 0
247	4	F 5
248	1	K 7
249	5	F 8
250	3	B 8

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I 14645

226	+30		5		+30			Not in DM 2
227	+31	1007		248	+31	4	9.0	✓ for outside DM on chart
228	+31				+31			✓ Not in DM
229	+31	1008		24.9	+31	24	9.5	✓
230	+31				+31			✓ Not in DM
231	+31	1013		25.5	+31	32	9.0	✓
232	+31	1011		25.4	+31	12	9.5	✓
233	+31	1014		25.5	+31	14	9.5	✓
234	+31	1015		25.6	+31	17	9.2	✓
235	+30	940		25.3	+30	55	9.3	✓
236	+30	941		25.5	+30	53	9.0	✓
237	+30	942		25.8	+30	49	8.0	✓
238	+31	1017		25.8	+31	0	9.5	✓
239	+30				+30			✓ Not in DM
240	+30				+30			✓ " " "
241	+30				+30			✓ " " "
242	+30				+30			✓ " " "
243	+31				+31			✓ " " "
244	+31	1019		26.7	+31	3	9.2	✓
245	+31				+31			✓ Not in DM
246	+31				+31			✓ " " "
247	+31	1018		26.7	+31	28	9.5	✓
248	+31				+31			✓ Not in DM
249	+31	1024		27.6	+31	13	9.4	✓
250	+30	953		27.3	+30	49	9.5	✓

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Tuesday, Aug. 30, 1927.

MF 10005

251	2	A0
252	2	A5
253	1	A
254	4	A3
255	5	B8
256	2	M0
257	1	A0
258	1	G5
259	1	F
260	2	G0
261	5	A7
262	2	A0
263	4	K0
264	1	G0
265	2	K0
266	4	A5
267	3	G5
268	1	A7
269	1	G0
270	1	A
271	1	K
272	2	A7
273	1	G
274	1	G5
275	1	K0

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I 14645

251	+30		5		+30			Not in Dlle
252	+30				+30			✓ . . .
253	+30				+30			✓ . . .
254	+30	945		26.6	+30	38	9.5	✓
255	+30	947		27.0	+30	39	9.5	✓
256	+30	950		27.1	+30	42	9.3	✓
257	+30				+30			Not in Dlle
258	+30				+30			✓ . . .
259	+30				+30			✓ . . .
260	+30	~~946~~		~~268~~	+30	~~9~~	~~9.3~~	✓ . . .
261	+30	946		268	+30	9	9.3	✓
262	+30				+30			Not in Dlle
263	+30	951		27.2	+30	17	9.2	✓
264	+30				+30			Not in Dlle
265	+30				+30			✓ . . .
266	+30	954		27.4	+30	31	9.5	✓
267	+30	955		27.5	+30	23	9.5	✓
268	+30				+30			Not in Dlle
269	+30				+30			✓ . . .
270	+29				+29			Not in Dlle
271	+29				+29			✓ . . .
272	+29				+29			✓ . . .
273	+29				+29			Not in Dlle
274	+29				+29			✓ . . .
275	+29	937		26.1	+29	38	9.5	✓

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MF10005

276	1	K_7
277	1	K_5
278	7	A_3
279	1	A_5
280	2	F_0
281	3	F_0
282	1	A_5
283	2	G_5
284	5	B_8
285	1	G_5
286	1	F_8
287	1	K_0
288	1	K_0
289	7	F_5
290	5	F_8
291	1	G_0
292	3	F_0
293	1	F
294	1	A
295	2	K_2
296	1	F_8
297	7	B_5
298	8	B_3
299	1	K_1
300	1	F_2

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1927phae.proj.22490C

I 14645

276	+29	939	5		+29	35	✓Not in Dm
277	+29	~~940~~		27.6	+29	~~34~~ 9.5	✓
278	+29	941		27.8	+29	13 8.7	✓
279	+29	942		28.9	+29	18 9.5	✓
280	+29				+29		✓Not in Dm
281	+29	944		29.3	+29	22 9.5	✓
282	+29				+29		✓Not in Dm
283	+29				+29		✓ " " "
284	+29	946		29.6	+29	40 9.3	✓
285	+29				+29		✓Not in Dm
286	+29				+29		✓Not in Dm
287	+29				+29		✓ " " "
288	+29				+29		✓ " " "
289	+30	964		29.4	+30	7 8.9	✓
290	+30	969		30.2	+30	3 9.4	✓
291	+29				+29		✓Not in Dm
292	+29	948		30.1	+29	26 9.5	✓
293	+29				+29		✓Not in Dm
294	+29				+29		✓ " " "
295	+29	950		30.8	+29	34 9.4	✓
296	+29				+29		✓Not in Dm
297	+29	955		32.5	+29	38 9.3	✓
298	+29	961		32.7	+29	26 8.8	✓
299	+29	959		32.7	+29	23 9.4	~~Not in Dm~~
307	+29				+29		✓ " " "

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MF10005

Tuesday, Aug 30, 1927.

301	8	B5
302	4	K2
303	4	K5
304	7	G0
305	2	A0
306	1	A7
307	2	F0
308	2	K5
309	7	B8
310	6	B9
311	2	A0
312	4	F2
313	3	A3
314	1	A
315	3	A0
316	2	F5
317	2	A0
318	2	A0
319	2	F5
320	3	A7
321	2	B9
322	2	A0
323	2	G0
324	2	G5
325	2	B9

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1927phae.proj.2249C

I 14645

301	+29	963.5		331	+29	39	9.0
302	+29	967		335	+29	50	9.1
303	+29	968		338	+29	56	9.3
304	+29	969		339	+29	52	8.5
305	+29				+29		Not in DM
306	+29				+29		Not in DM
307	+29				+29		
308	+29				+29		
309	+29	971		344	+29	40	8.8
310	+29	972		346	+29	32	8.8
311	+29				+29		Not in DM
312	+28	859	60	342	+28	44	9.5
313	+28				+28		Not in DM
314	+28				+28		
315	+28	864		349	+28	33	9.5
316	+28				+28		Not in DM
317	+28				+28		
318	+29				+29		
319	+30	1006		357	+30	43	9.5
320	+30	1006		367	+30	13	9.5
321	+30				+30		Not in DM
322	+30				+30		
323	+30	1016		369	+30	45	9.5
324	+30	1001		370	+30	33	9.5
325	+30				+30		Not in DM

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mF10005

Tuesday Aug 30, 1927.

326	1	G:
327	1	A7
328	4	K0
329	2	F5
330	1	A7
331	2	K2
332	2	A
333	2	A7
334	6	A3
335	2	G0
336	5	A5
337	2	F8
338	7	F2
339	3	A2
340	2 2	A2 A0
341	2 2	A5 A1
342	4 3	A3 K4
343	4 3	F2 K0
344	2 2	G0 G0
345	7	A5
346	3	A5
347	1	G5
348	3	M0
349	1	G5
350	5	A3

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1927phae.proj.2249C

I 14645

326	+30		5		+30			Not in Dill
327	+30				+30			
328	+30	988		34.1	+30	17	9.4	
329	+30				+30			Not in Dill
330	+30				+30			
331	+30	984		33.5	+30	29	9.5	
332	+30				+30			Not in Dill
333	+30				+30			
334	+30	981		33.0	+30	2	9.4	
335	+30	978		32.7	+30	33	9.5	~~Not in Dill~~
336	+30	977		32.7	+30	23	9.4	
337	+30				+30			Not in Dill
338	+30	979		32.8	+30	13	9.1	
339	+30	982		33.1	+30	2	9.4	
340	+29				+29			Not in Dill
341	+30				+30			
342	+30				+30			
343	+30	974		31.3	+30	14	9.5	
344	+30				+30			Not in Dill
345	+30	971		30.8	+30	9	9.2	
346	+30				+30			Not in Dill
347	+29				+29			Not in Dill
348	+30	972		31.0	+30	28	9.5	
349	+30				+30			Not in Dill
350	+30	973		31.2	+30	26	9.5	

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mF10005

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351	2	F_8
352	1	G
353	2	F_2
354	1	A_7
355	1	F_8
356	2	K_0
357	4	F_2
358	2	K_5
359	2	A_2
360	7	A_0
361	5	F_5
362	4	A_2
363	5	A_0
364	2	G_0
365	1	M_0
366	4	K_2
367	4	B_8
368	4	B_7
369	8	K_0
370	8	B_5
371	2	G_0
372	2	A_3
373	3	K_0
374	4	A_7
375	2	F_8

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1927phae.proj.2249C

I 14645

351	+30			+30			Not in Dm
352	+30	975	31.6	+30	34	9.5	
353	+30			+30			Not in Dm
354	+30			+30			
355	+30			+30			
356	+30			+30			Not in Dm
357	+30			+30			
358	+31	1053	31.6	+31	13	9.5	~~Not in Dm~~
359	+31	~~1053~~	~~31.6~~	~~+31~~	~~13~~	~~9.5~~	Not in Dm
360	+31	1051	31.5	+31	18	9.3	
361	+31	1055	31.9	+31	23	9.5	
362	+31	1057	32.4	+31	8	9.5	
363	+30	976	32.6	+30	57	9.5	
364	+30			+30			Not in Dm
365	+30	980	33.0	+30	0	9.5	
366	+30			+30			Not in Dm
367	+30	983	33.4	+30	41	9.5	
368	+30			+30			Not in Dm
369	+30	986	33.7	+30	49	8.2	
370	+30	987	34.0	+30	40	9.0	
371	+30	989	34.3	+30	33	9.5	
372	+30			+30			Not in Dm
373	+30	990	34.4	+30	44	9.4	
374	+30	991	34.5	+30	39	9.5	
375	+30			+30			Not in Dm

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Tuesday Aug 30, 1927.

mF 10005

376	1	A5
377	2	K0
378	3	G0
379	2	F5
380	2	A0
381	1	A7
382	3	G0
383	3	K0
384	6	B9
385	1	A
386	1	A7
387	2	A0
388	2	A3
389	3	A0
390	1	A5
391	1	F0
392	3	F8
393	2	F0
394	2	A7
395	2	F8
396	1	F8
397	5	F8
398	1	F2
399	5	B9
400	1	F5

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I 14645

376	+30		5		+30			Not in Dkl
377	+30				+30			" " "
378	+30				+30			" " "
379	+30				+30			" " "
380	+30				+30			" " "
381	+30				+30			" " "
382	+30	995		35.7	+30	58	9.5	
383	+31	1076		35.8	+31	10	9.5	
384	+31	1079		36.1	+31	9	88	
385	+31				+31			Not in Dkl
386	+31				+31			" " "
387	+31				+31			" " "
388	+31				+31			" " "
389	+31				+31			" " "
390	+31				+31			" " "
391	+31				+31			" " "
392	+31	1087		37.6	+31	31	9.2	
393	+31				+31			Not in Dkl
394	+31				+31			" " "
395	+31				+31			" " "
396	+31				+31			" " "
397	+31				+31			" " "
398	+31				+31			Not in Dkl
399	+31	1082		36.3	+31	53	9.2	
400	+31				+31			Not in Dkl

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Wednesday, Aug 31, 1927.

MF10005

401	3	A_2
402	3	A_3
403	1	F_5
404	4	F_0
405	2	K_0
406	3	A_2
407	1	A_7
408	2	F_0
409	1	F_2
410	4	A_7
411	2	A_3
412	5	A_3
413	4	A_0
414	1	A_7
415	7	F_8
416	5	A_3
417	3	A_2
418	2	A_0
419	5	A_3
420	1	M_0
491	1	A_0
422	2	A_3
423	2	F_5
424	2	F_0
425	1	A_0

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1927phae.proj.2210C

I 10369

401	+30	5		+30			✓ Not in DM
402	+30			+30			✓ " " "
403	+30			+30			✓ " " "
404	+30			+30			✓ " " "
405	+30			+30			✓ " " "
406	+30			+30			✓ " " "
407	+30			+30			✓ " " "
408	+30			+30			✓ " " "
409	+30			+30			✓ " " "
410	+29			+29			✓ Not in DM
411	+29			+29			✓ " " "
412	+30	869	142	+30	4	9.3	✓
413	+29	877	142	+29	56	9.5	✓ Not in DM
414	+29			+29			✓ Not in DM
415	+30	871	146	+30	6	8.9	✓
416	+30	870	145	+30	14	9.4	✓
417	+30			+30			✓ Not in DM
418	+30			+30			✓ " " "
419	+30	867	138	+30	5	9.4	✓
420	+30	868	139	+30	21	9.5	✓
421	+30			+30			✓ Not in DM
422	+30			+30			✓ " " "
423	+30			+30			✓ " " "
424	+30			+30			✓ " " "
425	+30			+30			✓ " " "

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1927phae.proj.2249C

Wednesday, Aug 31, 1927.

MF10005

426	4	K0
427	2	A5
428	3	F8
429	4	F0
430	6	B9
431	1	G5
432	3	K2
433	3	G0
434	7	A3
435	7	B9
436	3	A5
437	1	F2
438	1	F5
439	5	F0
440	7	A2
441	1	G0
442	1	G5
443	2	A2
444	1	A0
445	1	K0
446	4	F8
447	7	A2
448	4	A3
449	5	F8
450	2	F2

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1927phae.proj.2419C

I 10369

426	+30	874.5	152	+30	42	9.5	✓ Not in DM
427	+30			+30			✓ " "
428	+30			+30			
429	+30	880	158	+30	32	9.5	✓
430	+30	879	158	+30	38	9.5	✓
431	+30	~~881~~	~~159~~	+30	~~50~~	~~94~~	✓ Not in DM
432	+30	881	159	+30	50	94	✓
433	+30	884	162	+30	40	92	✓
434	+30	885	163	+30	34	90	✓
435	+30	887	163	+30	33	90	✓ Not in DM
436	+30			+30			✓ " "
437	+30			+30			✓ " "
438	+30			+30			✓ ——— "
439	+30	893	171	+30	29	9.5	✓
440	+30	886	163	+30	49	8.7	✓ Not in DM
441	+30			+30			✓ " "
442	+30			+30			✓ " "
443	+31			+31			✓ Not in DM
444	+30			+30			✓ " "
445	+30			+30			✓
446	+30	965	173	+30	2	9.2	✓ ~~Not in DM~~
447	+30	966	175	+30	2	9.9	✓ " "
448	+30	~~896~~		+30			✓
449	+30	~~996~~	176	+30	29	9.2	
~~450~~	~~+30~~	~~995~~	~~176~~	~~+30~~	~~28~~	~~9.5~~	Not in DM

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1927phae.proj.2249C

InF10005

Wednesday, Aug. 31, 1927.

451	3	A3
452	2	F5
453	1	A
454	5	G0
455	7	F2
456	6	G0
457	2	A2
458	3	F2
459	3	A7
460	2	K2
461	1	F8
462	6	G0
463	1	K0
464	1	F8
465	1	G0
466	5	F0
467	7	G0
468	4	B9
469		Omit
470	1	G0
471	6	A7
472	6	F8
473	4	B3
474	7	A2
475	3	A0

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1927phae.proj.22490C

I 16369

451	+30			+30			Not in DM
452	+30			+30			✓
453	+30	9000	180	+30	42		✓
454	+30	9000	180	+30	42	9.0	✓
455	+30	901	180	+30	51	8.8	✓
456	+30	902	182	+30	46	8.6	✓
457	+30			+30			Not in DM
458	+30	971	179	+30	2	9.5	✓
459	+30		183	+30			Not in DM
460	+30	903	221	+30	35	9.5	✓
461	+30		190	+30			Not in DM
462	+30	907	185	+30	56	9.5	✓
463	+30	904	185	+30	54	9.5	✓
464	+31			+31			Not in DM
465	+30			+30			Not in DM
466	+30	908	197	+30	56	9.2	✓
467	+31	982	206	+31	18	8.6	✓
468	+31	981	195	+31	21	9.4	✓
469	+31			+31			Not in DM
470	+31			+31			✓
471	+31	977	191	+31	22	9.1	✓
472	+31	980	192	+31	31	9.2	✓
473	+31			+31			Not in DM
474	+31	976	187	+31	45	9.1	✓
475	+31			+31			Not in DM

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Wednesday, Aug, 31, 1927.

mF 10005

476	3	F5
477	3	A0
478	2	K0
479	1	A
480	1	F2
481	5	A7
482	1	A5
483	1	F
484	6	A3
485	2	G
486	3	A0
487	2	F5
488	1	G5
489	4	A7
490	2	F8
491	3	F0
492	7	A5
493	1	G0
494	1	G5
495	2	K5
496	1	G0
497	2	F0
498	1	A
499	4	A2
500	5	B8

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1927phae.proj.22490C

I 10369

~~476~~							
477	+31	979 5	19.2	+31	46	9.4	✓
478	+31			+31			Not in DM
478	+31			+31			✓ " " "
479	+31			+31			✓ " " "
480	+31			+31			✓ " " "
481	+31	983	20.1	+31	50	9.5	✓
482	+31			+31			✓ Not in DM
483	+31			+31			✓ " "
484	+31	984	20.2	+31	64	9.5	✓
485	+31	985	20.4	+31	60	9.5	✓
486	+31	986	20.4	+31	31	9.5	✓
487	+31	987	20.6	+31	25	9.5	✓ ~~Not in DM~~
488	+31			+31			✓ " " "
489	+31			+31			✓ " " "
490	+31			+31			✓ " " "
491	+32	1011	20.9	+32	1	9.2	✓
492	+31	990	21.0	+31	58	8.9	✓
493	+31	994	21.6	+31	54	9.5	✓
494	+31			+31			✓ Not in DM
495	+31	995	21.9	+31	50	9.5	✓
496	+31			+31			✓ Not in DM
497	+31			+31			✓ " " "
498	+31			+31			✓ " " "
499	+31	996	22.2	+31	31	9.5	✓
500	+31	999	22.3	+31	30	9.2	✓

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MF 10005

Wednesday, Aug 31, 1927.

501	1	A7
502	4	A2
503	4	F0
504	1	F2
505	6	K2
506	8	F5
507	1	F5
508	1	F8
509	2	G5
510	6	A7
511	1	F8
512	2	G0
513	7	B9
514	1	K7
515	3	F8
516	2	A3
517	4	B9
518	2	K0
519	6	G0
520	1	K5
521	3	B8
522	3	A7
523	3	G0
524	3	K0
525	6	F2

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1927phae.proj.2210C

I 32335

501	+31		5			+31		Not in DM
502	+31	997		222	+31	56	9.5	
503	+32	1014		220	+32	4	9.5	
504	+32				+32			Not in DM
505	+32	1017		223	+32	15	9.1	
506	+32	1016		222	+32	21	9.0	
507	+32				+32			Not in DM
508	+32	1020		227	+32	7	9.4	
509	+32				+32			Not in DM
510	+32	1021		228	+32	10	9.3	
511	+32				+32			Not in DM
512	+32				+32			
513	+32	1026		236	+32	14	9.4	
514	+32				+32			Not in DM
515	+31				+31			
516	+32				+32			Not in DM
517	+32	1029		242	+32	6	9.4	
518	+32				+32			Not in DM
519	+32	1032		245	+32	22	9.4	
520	+32				+32			Not in DM
521	+32				+32			
522	+31				+31			Not in DM
523	+31				+31			
524	+31	1010		252	+31	44	9.5	
525	+31	1012		255	+31	52	9.3	

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1927phae.proj.224MC

Wednesday Aug 31, 1927.

MT 10005

526	2	K5
527		
528	1	G5
529	2	B8
530	3	G0
531	4	A3
532	4	A3
533	3	G0
534	2	K5
535	1	K7
536	2	M0
537	6	B3
538	4	K2
539	2	A2
540	2	F8
541	3	A0
542	3	K2
543	3	B9
544	3	F2
545	5	K2
546	1	G5
547	7	A3
548	5	A2
549	3	A0
550	1	A

look up Too faint. Omit

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1927phae.proj.22410C

I 32335

526	+31	1009	5	25.1	+31	56	9.5	✓
527	+31				+31			✓ Not in DM
528	+31				+31			✓ " " "
529	+31				+31			✓ " " "
530	+31	1016		25.8	+31	36	9.5	✓
531	+31				+31			✓ Not in DM
532	+32				+32			✓ " " "
533	+32				+32			✓ " " "
534	+32				+32			✓ " " "
535	+32				+32			✓ " " "
536	+32			25.7	+32			✓
537	+32	1040	86	260	+32	27	9.5	✓
538	+32				+32			✓ Not in DM
539	+32				+32			✓ " " "
540	+32				+32			✓ " " "
541	+32				+32			✓ " " "
542	+32	1038		25.8	+32	30	9.5	✓ Not in DM
543	+32	1038		25.8	+32	30	9.5	✓ Not in DM
544	+32	1040		26.0	+32	24	9.5	✓ Not in DM
545	+32	1042		26.1	+32	42	9.1	✓
546	+32				+32			✓ Not in DM
547	+32	1044		26.3	+32	27	9.3	✓
548	+32				+32			✓ Not in DM
549	+32				+32			✓ " " "
550	+32				+32			✓ " " "

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1927phae.proj.2249C

Wednesday, Aug 31, 1927.

MF10005

551	3	A_0
552	1	F_5
553	1	K_2
554	4	B_8
555	2	A_0
556	5	B_5
557	3	A_0
558	4	F_2
559	2	A_0
560	2	B_8
561	7	A_2
562	1	A
563	3	A_5
564	4	A_2
565	4	K_0
566	3	K_0
567	1	A
568	5	G_5
569	5	A_2
570	2	A_0
571	2	A_2
572	5	F_2
573	2	F_8
574	3	M_0
575	4	A_0

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1927phae.proj.22490C

I 32335

551	+31		5		+31			✓Not in DM
552	+32				+32			✓
553	+31				+31			✓Not in DM
554	+31	1022		27.3	+31	45	9.5	✓
555	+31				+31			✓Not in DM
556	+31	1021		27.2	+31	58	9.5	✓
557	+31				+31			✓Not in DM
558	+31	1023		27.5	+31	43	9.4	✓
559	+31				+31			✓Not in DM
560	+31				+31			✓ " " "
561	+31	1027		28.1	+31	41	8.9	✓
562	+31				+31			✓Not in DM
563	+31				+31			✓ " " "
564	+31				+31			✓ " " "
565	+31	1026		28.1	+31	27	9.2	✓
566	+31	1028		28.5	+31	24	9.5	✓
567	+30				+30			✓Not in DM
568	+30	958		28.1	+30	55	9.2	✓
569	+30	959		28.2	+30	59	9.5	✓
570	+30				+30			✓Not in DM
571	+30				+30			✓ " " "
572	+31	1031		28.7	+31	44	9.5	✓
573	+30				+30			✓Not in DM
574	+30	960		28.7	+30	48	9.5	✓
575	+30				+30			✓Not in DM

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1927phae.proj.22INC

Wednesday, Aug. 31, 1927.

MF 10005

576	2	A3
577	6	B9
578	5	G0
579	4	F2
580	3	A7
581	1	G0
582	7	B8
583	1	G0
584	1	F5
585	3	B9
586	2	B8
587	3	A0
588	4	K5
589	3	I0
590	2	I8
591	2	G0
592	5	G5
593	1	A7
594	1	G
595	1	A5
596	1	G
597	2	F0
598	1	A
599	1	A7
600	7	B3

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1927phae.proj.22430

I32335

576	+30		5		+30			✓Not in DM
577	+30	957		281	+30	34	9.6	✓
578	+30	956		280	+30	18	9.1	✓
579	+30	961		289	+30	30	9.5	✓
580	+30	965		29.5	+30	33	9.5	✓
581	+30				+30			✓Not in DM
582	+30	962		29.2	+30	52	8.7	✓
583	+30				+30			✓Not in DM
584	+30				+30			✓ " "
585	+31	1034		29.5	+31	0	9.5	✓
586	+31				+31			✓Not in DM
587	+31				+31			✓ " "
588	+31	1035		29.6	+31	17	8.8	✓
589	~~+31~~	~~1037~~ 1037		~~298~~ 29.8	+31	20	9.5	✓Not in DM
590	~~+31~~	~~1036~~		~~298~~	+31	20 25	9.5 9.6	
591	+31	1036		~~29.8~~	+31	~~25~~	~~9.5~~	~~✓Not in DM~~
592	+30	967		300	+30	57	9.2	✓
593	+30				+30			✓Not in DM
594	+30				+30			✓ " "
595	+30				+30			✓Not in DM
596	+30				+30			✓ " "
597	+30				+30			✓ " "
598	+31				+31			✓Not in DM
599	+31				+31			✓ " "
600	+31	1044		308	+31	17	8.9	✓

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1927phae.proj.2249C

Thursday Sept. 1, 1927.

2nF10005

601	2	G5
602	2	G0
603	2	A0
604	2	G0
605	2	K5
606	1	A
607	7	B9
608	2	K5
609	6	B5
610	3	G0
611	3	G5
612	1	A5
613	3	G5
614	1	F2
615	1	F0
616	1	A7
617	1	K0
618	4	A2
619	1	A
620	4	B5
621	3	K5
622	7	B9
623	3	A3
624	4	K2
625	2	F2

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1927phae.proj.2249C

I 14645

601	+31	1041 5	30.5	+31	35	9.5 ✓ Not in DM
602	+31			+31		
603	+31			+31		3 2 stars on Rotta = +31°1045
604	+31	3 1045	30.8	+31	51	9.5 Not in DM
605	+31	1047	31.1	+31	55	9.5 Another star very close a little south ✓
606	+31			+31		
607	+32	1062	31.2	+32	2	8.6 ✓ Not in DM
608	+32			+32		
609	+31	1050	31.3	+31	48	8.9 ✓ Not in DM
610	+31			+31		
611	+31	1052	31.5	+31	44	9.5 ✓ Not in DM
612	+31			+31		
613	+31	1054	31.7	+31	35	9.5 ✓ Not in DM
614	+31			+31		✓ " "
615	+31			+31		
616	+31	1057	32.4	+31	8	9.5 ✓ Not in DM
617	+31			+31		✓ Not in DM
618	+31			+31		✓ " "
619	+31			+31		✓ " "
620	+31			+31		✓ " "
621	+30	985	33.7	+30	59	9.5 ✓
622	+31	1064	34.0	+31	10	9.0 ✓
623	+31	1062	33.6	+31	13	9.5 ✓
624	+31	1067	34.4	+31	4	9.2 ✓ Not in DM
625	+30			+30		

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Thursday, Sept 1, 1927.

mF 10005

626	2	F8
627	4	F0
628	2	G5
629	4	G5
630	2	A7
631	1	A
632	2	A3
633	1	A7
634	2	A5
635	4	F5
636	6	A2
637	1	F
638	1	A
639	1	G
640	2	F5
641	2	G0
642	3	F0
643	1	A
644	2	A2
645	2	F8
646	7	B9
647	1	F0
648	1	G0
649	1	A
650	1	G5

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1927phae.proj.2419C

I 14645

			5					✓ Not in Dm
626	+31				+31			
627	+31	1070		34.9	+31	18	9.4	✓
628	+31	1074		35.4	+31	16	9.4	✓
629	+31	1075		35.4	+31	20	9.2	✓
630	+31				+31			✓ Not in Dm
631	+31				+31			✓ " " "
632	+31				+31			✓ " " "
633	+31				+31			✓ " " "
634	+31				+31			✓ " " "
635	+31	1068		34.5	+31	30	9.4	✓
636	+31	1065		34.2	+31	41	9.1	✓
637	+31				+31			✓ Not in Dm
638	+31				+31			✓ " " "
639	+31				+31			✓ " " "
640	+31				+31			✓ " " "
641	+31				+31			✓ " " "
642	+31				+31			✓ " " "
643	+31				+31			✓ " " "
644	+32				+32			✓ Not in Dm
645	+32				+32			✓ " " "
646	+32	1078		35.8	+32	20	9.3	✓
647	+32				+32			✓ Not in Dm
648	+32				+32			✓ " " "
649	+32				+32			✓ " " "
650	+32				+32			

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MF10005

Thursday, Sept. 1, 1927.

651	3	A3
652	6	G0
653	3	K2
654	4	A5
655	4	A3
656	4	G0
657	5	G0
658	4	F2
659	3	F0
660	4	A2
661	5	A2
662	4	G0
663	3	B8
664	1	A
665	3	B9
666	X2	M0
667	X3	B8
668	X4	B9
669	1	A
670	2	G5
671	4	F8
672	1	G
673	5	G0
674	3	A2
675	1	K7

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1927phae.proj.2241C

I 14645

651	+32		5		+32			Not in Dm.
652	+31	1081		36.3	+31	57	9.2	✓
653	+32	1083		36.3	+32	59	9.5	✓
654	+32				+32			Not in Dm
655	+32				+32			✓ " "
656	+32				+32			✓ " "
657	+32	1081		36.3	+32	21	9.4	✓ ——
658	+32				+32			Not in Dm
659	+32				+32			✓ " "
660	+32				+32			✓ " "
661	+32				+32			✓ " "
662	+32				+32			✓ " "
663	+32				+32			✓ " "
664	+32				+32			✓ " "
665	+32				+32		9.5	✓ " "
666	+32	1082		36.8	+32	26	9.5	✓ 9.5
667	+32				+32			✓ Not in Dm
668	+32				+32			✓ " "
669	+32				+32			✓ " "
670	+32				+32			✓ " "
671	+32	1085		37.5	+32	40	9.5	✓ Not in Dm
672	+32				+32			✓ ——
673	+32	1087		37.8	+32	17	8.9	✓ Not in Dm
674	+32				+32			✓ " "
675	+32				+32			

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MF10005

Thursday, Sept 1, 1927.

676	2	A0
677	3	A2
678	2	A
679	3	F2
679a	6	A0
680	6	A0
681	1	K0
682	6	K0
683	7	F5
684	1	A0
685	2	A9
686	1	A3
687	2	G0
688	3	A5
689	3	A3
690	2	A2
691	2	A0
692	4	F8
693	2	F8
694	3	B9
695	3	A0
696	2	F0
697	3	A0
698	3	F5
699	3	F5
700	4	A0

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1927phae.proj.22490C

I 14645

676	+32		5		+32			✓ Not in DM
677	+32				+32			✓ " " "
678	+32				+32			✓ " " "
679	+32				+32			✓ " " "
679a	+32	1088						✓
680	+32	1093		39.5	+32	45	9.4	✓
681	+32				+32			✓ Not in DM
682	+32	1094		39.6	+32	58	8.7	✓
683	+33	1157 1099		35.4 ~~40.3~~	+33	12 ~~57~~	~~9.0~~ 8.8	✓
684	+32				+32			✓ Not in DM
685	+32				+32			✓ " " "
686	+32				+32			✓ " " "
687	+32				+32			✓ " " "
688	+32	1099		40.3	+32	56	9.0	✓
689	+32				+32			✓ Not in DM
690	+32				+32			✓ " " "
691	+32				+32			✓ " " "
692	+32	1101	5 40.6		+32	11	9.3	✓ " " "
693	+32				+32			✓ " " "
694	+31				+31			✓ Not in DM
695	+31				+31			✓ " " "
696	+31				+31			✓ " " "
697	+31				+31			✓ " " "
698	+31				+31			" " "
699	+31	1108		40.1	+31	8	9.5	✓ Not in DM
700	+31				+31			

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1927phae.proj.22490C

MF10005

Wednesday, Sept. 7, 1927.

701	3	G0
702	1	F8
703	3	A3
704	2	A2
705	1	K
706	3	A0
707	1	A
708	2	A0
709	5	B9
710	1	F8
711	1	F2
712	6	A2
713	1	K2
714	3	A2
715	1	F5
716	3	B8
717	5	B9
718	7	G0
719	2	A0
720	1	G5
721	1	A
722	3	K2
723	2	F5
724	3	A0
725	2	A3

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1927phae.proj.22490C

I 14929

701	+30		5	+30			Not in DM
702	+30			+30			✓ " "
703	+30			+30			✓ " "
704	+30			+30			✓ " "
705	+30			+30			✓ " "
706	+30			+30			✓ " "
707	+30			+30			✓ " "
708	+30			+30			✓ " "
709	+31	947	13.7	+31	1	9.0	✓
710	+30			+30			✓ Not in DM
711	+31			+31			✓ " "
712	+30	872	14.6	+30	54	9.2	✓
713	+30			+30			✓ Not in DM
714	+30			+30			✓ " "
715	+31			+31			✓ " "
716	+31			+31			✓ " "
717	+31	953	15.2	+31	7	9.3	✓
718	+31	954	15.3	+31	8	6.6	? Not in DM may only be star 954 ✓
719	+30	875	15.3	+30	57	9.5	✓
720	+30	877	15.3	+30	50	9.4	✓
721	+30			+30			✓ Not in DM
722	+31	957	15.9	+31	7	9.4	✓
723	+31			+31			✓ Not in DM
724	+31	952	15.2	+31	23	9.5	✓
725	+31			+31			✓ Not in DM

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1927phae.proj.2249C

Wednesday, Sept 7, 1927.

mF 10005

726	1	F_2
727	2	B_9
728	2	A
729	1	A_7
730	3	K_2
731	1	G_0
732	2	A_5
733	1	A
734	2	G_0
735	4	B_9
736	4	K_0
737	6	K_0
738	3	A_3
739	5	B_9
740	2	A_5
741	5	A_2
742	2	K_0
743	3	A_0
744	1	A
745	5	A_3
746	6	F_0
747	3	F_8
748	1	G
749	4	F_5
750	2	A_7

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1927phae.proj.22490C

I 14929

726	+31			+31			Not in DM
727	+31			+31			" " "
728	+31			+31			" " "
729	+31			+31			
730	+31	956	15.8	+31	34	9.5	
731	+31			+31			Not in DM
732	+31			+31			" " "
733	+31	961	16.5	+31	20	9.5	Not in DM
734	+31	961	16.5	+31	20	9.5	~~Not in DM~~
735	+31			+31			" " "
736	+31	959	16.3	+31	53	9.4	
737	+31	960	16.4	+31	55	9.0	
738	+32			+32			Not in DM
739	+31	963	16.8	+31	54	9.1	
740	+31	964	17.1	+31	47	9.2	Not in DM
741	+31	964	17.1	+31	47	9.2	
742	+31			+31			Not in DM
743	+31			+31			" "
744	+31			+31			" "
745	+31	969	17.8	+31	48	9.3	
746	+31	968	17.8	+31	38	9.0	
747	+31			+31			Not in DM
748	+31			+31			" " "
749	+31	967	17.5	+31	18	9.2	
750	+31	970	17.9	+31	19	9.5	

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1927phae.proj.2249C

Wednesday Aug. 7, 1927.

mt F 10005

751	6	B8
752	1	A5
753	3	A2
754	3	F8
755	7	B3
756	2	A0
757	7	A3
758	1	G5
759	4	K2
760	2	G0
761	2	F8
762	2	G0 +
763	4	A0 nortiern of two
764	4	M0
765	2	A0
766	7	A2 +
767	4	M2
768	5	A0
769	1	A
770	3	F0
771	1	G0
772	3	K5
773	3	A0
774	5	A2
775	4	F8

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1927phae.proj.2249C

I 14929

751	+31	973	5	18.1	+31	16	8.3	✓
752	+31				+31			✓ Not in DM
753	+31				+31			✓ " "
754	+31				+31			✓ " "
755	+31	972		18.0	+31	58	9.0	✓
756	+31				+31			✓ Not in DM
757	+31	974		18.3	+31	55	8.8	✓
758	+31				+31			✓ Not in DM
759	+31	975		18.7	+31	43	9.1	✓
760	+32				+32			✓ Not in DM
761	+32	992		18.5	+32	3	9.5	✓
762	+32				+32			✓ Not in DM
763	+32				+32			✓ " "
764	+32	996		19.4	+32	22	8.8	✓
765	+32				+32			✓ Not in DM
766	+32	997		19.5	+32	11	9.4	✓
767	+32	998		19.5	+32	2	8.9	✓
768	+32	1000		19.7	+32	26	9.5	✓
769	+32	1004		20.0	+32	23	9.5	✓ Not in DM
770	+32	1004		20.0	+32	23	9.5	✓ Not in DM
771	+32				+32			✓ " "
772	+32	1006		20.3	+32	31	9.4	✓
773	+32			20.7	+32	36	9.4	✓ Not in DM
774	+32	1007		20.5	+32	25	9.3	✓
775	+32	1007		20.5	+32	25	9.3	✓

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Wednesday, Sept. 7, 1927.

MF10005

776	4	A7
777	1	A5
778	1	F A0
779	3	A0
780	2	K0
781	5	K0
782	2	A5
783	4	F0
784	2	F8
785	2	A7
786	1	F
787	2	A5
788	1	A0
789	1	G5
790	1	K5
791	4	F5
792	4	A2
793	2	K7
794	5	A0
795	3	K2
796	1	G5
797	2	F8
798	1	A7
799	2	A0
800	2	A0

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1927phae.proj.2249C

I 14929 + I 10764 (JE1-900)

776	+32	1008	5	20.5	+32	12	9.5	✓
777	+32				+32			✓ Not in DM
778	+31				+31			✓ Not in DM
779	+32				+32			✓ " "
780	+32				+32			✓ " "
781	+32	1012		21.1	+32	32	9.4	✓
782	+32				+32			✓ Not in DM
783	+32				+32			✓ Not in DM
784	+32				+32			✓ " " "
785	+32				+32			✓ " " "
786	+32				+32			✓ " " "
787	+32				+32			✓ " " "
788	+32				+32			✓ " " "
789	+32				+32			✓ " " "
790	+32				+32			✓ " " "
791	+32				+32			✓ Not in DM
792	+32	1015		22.1	+32	31	9.5	✓
793	+32				+32			✓ Not in DM
794	+32	1018		22.4	+32	59	9.5	✓
795	+32	1019		22.4	+32	50	9.4	✓
796	+32				+32			✓ Not in DM
797	+32				+32			✓ " " "
798	+32				+32			✓ " " "
799	+32				+32			✓ " " "
800	+32				+32			✓ " " "

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1927phae.proj.2249C

mF10005

Wednesday. Sept 7, 1927.

801	1	G
802	4	A_2
803	4	A_3
804	7	A_2
805	2	A_0
806	2	A_3
807	2	A_5
808	1	K_7
809	3	K_5
810	5	K_0
811	3	B_9
812	2	G_5
813	1	F_8
814	7	G_5
815	4	A_3
816	1	G
817	2	B_9
818	2	G_5
819	1	G_5
820	1	G_0
821	1	G
822	1	K_7
823	3	A_2
824	2	K_7
825	5	A_2

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1927phae.proj.2249C

I 10764

801	+32		5		+32			✓ Not in DM
802	+32	1022		230	+32	40	9.5	✓
803	+32	1023		232	+32	39	9.4	✓
804	+32	1025		235	+32	33	8.4	✓
805	+32				+32			✓ Not in DM
806	+32				+32			✓ " " "
807	+32				+32			✓ " " "
808	+33	1078		231	+33	2	9.5	✓
809	+33	1074		228	+33	6	9.5	✓
810	+33	1075		229	+33	18	9.1	✓
811	+33				+33			✓ Not in DM
812	+33				+33			✓ " " "
813	+33				+33			✓ " " "
814	+33	1081		236	+33	20	8.3	✓
815	+32				+32			✓ Not in DM
816	+32				+32			✓ " " "
817	+32				+32			✓ " " "
818	+32				+32			✓ " " "
819	+32				+32			✓ " " "
820	+32				+32			✓ " " "
821	+32				+32			✓ " " "
822	+32				+32			✓ " " "
823	+32				+32			✓ " " "
824	+32				+32			✓ " " "
825	+32	1031		243	+32	52	9.5	✓

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1927phae.proj.2249C

mT F10005

Wednesday, Sept. 7, 1927.

826	3	B9
827	1	G0
828	1	K7
829	2	F5
830	3	M0
831	1	G5
832	4	K0
833	6	G5
834	7	A2
835	6	A0
836	3	B8
837	2	F8
838	5	A3
839	6	A5
840	2	G5
841	2	F8
842	2	K7
843	7	A2
844	2	K2
845	1	K0
846	2	A7
847	2	A5
848	1	K2
849	2	G5
850	5	B3

~~Omit — depron 850~~

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1927phae.proj.2249C

I 10764

826	+32		5		+32			✓Not in DM
827	+32				+32			✓ " "
828	+32				+32			✓ " "
829	+32				+32			✓ " "
830	+32	1033		250	+32	38	9.5	✓
831	+32				+32			✓Not in DM
832	+32	1034		255	+32	55	9.5	✓
833	+32	1035		25.7	+32	54	9.3	✓
834	+32	1039		258	+32	49	9.3	✓
835	+32	1041		26.1	+32	54	9.4	✓
836	+33	1088		25.7	+33	4	9.4	✓
837	+33				+33			✓Not in DM
838	+33				+33			✓Not in DM
839	+33	1086		24.9	+33	25	9.5	✓
840	+33				+33			✓Not in DM
841	+33				+33			✓ " "
842	+33	1091		258	+33	25	9.5	✓
843	+33	1089		25.7	+33	28	9.0	✓
844	+33	1093		26.0	+33	22	9.5	✓
845	+33				+33			✓Not in DM
846	+33				+33			✓ " "
847	+32	1043		263	+32	58	9.5	✓Not in DM ~~on star~~ ~~out of position~~ see plate
848	+33				+33			✓848 Not in DM
849	+32	1045		268	+32	48	9.3	✓
850	+32	1043	6	263	+32	58	9.5	✓Not in DM star out of position on plate and in DM. Have entered it in this book See plate 1076

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1927phae.proj.2249C

Wednesday Sept. 7, 1927.

MF 10005

851	4	F_5
852	1	K_5
853	5	A_2
854	2	F_5
855	1	K_2
856	1	F_8
857	3	M_2
858	2	M_0
859	4	A_5
860	5	K_0
861	1	F_5
862	4	F_8
863	2	A_0
864	3	A_0
865	4	G_0
866	3	F_8
867	2	G_5
868	1	A_2
869	2	A_5
870	1	G
871	1	A
872	2	A_5
873	2	K_2
874	1	K_0
875	5	

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1927phae.proj.22490C

I 10764

851	+32	1047	5	26.9	+32	41	9.4	✓
852	+32				+32			✓ Not in Dec
853	+32	1049		27.6	+32	39	9.4	✓
854	+32				+32			✓ Not in Dec
855	+32				+32			✓ " " "
856	+32				+32			✓ " " "
857	+32	1050		27.7	+32	13	9.2	✓
858	+32	1051		27.8	+32	24	9.5	✓
859	+32	1052		27.9	+32	13	9.5	✓
860	+32	1053		28.0	+32	9	9.0	✓
861	+31				+31			Not in Dec
862	+32	1054		28.1	+32	2	9.3	✓
863	+32				+32			✓
864	+31	1029		28.5	+31	55	9.5	✓ Not in Dec
865	+31	1032		28.8	+31	56	9.4	✓
866	+31				+31			✓ Not in Dec
867	+31	1033		28.9	+31	57	9.5	✓
868	+31				+31			✓ Not in Dec
869	+31				+31			✓ " " "
870	+31				+31			✓ Not in Dec
871	+31				+31			✓ " " "
872	+31				+31			✓ " " "
873	+31				+31			✓ " " "
874	+31				+31			✓ " " "
875	+31	1038		29.9	+31	47	9.2	✓

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Wednesday, Sept 7, 1927.

mF10005

876	1	K_0
877	3	G_0
878	2	K_5
879	3	K_2
880	1	F
881	2	A_2
882	4	A_2
883	1	A
884	2	A_5
885	2	A_7
886	7	F_5
887	1	F
888	3	A_3
889	1	G
890	3	G_0
891	1	K_5
892	4	B_9
893	3	A_5
894	4	A_0
895	1	F_8
896	1	A
897	4	A_2
898	4	G_0
899	2	G_0
900	1	K_5

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1927phae.proj.2249C

I 10764

876	+31		5		+31		✓ Not in DM
877	+31	1039		30.1	+31	40	9.5 ✓
878	+31				+31		✓ Not in DM
879	+31				+31		✓ " " "
880	+31				+31		✓ " " "
881	+32				+32		✓ Not in DM
882	+32				+32		✓ " " "
883	+32				+32		✓ " " "
884	+32				+32		✓ " " "
885	+32				+32		✓ " " "
886	+32	1061		30.9	+32	29	8.7 ✓
887	+32				+32		✓ Not in DM
888	+32				+32		✓ " " "
889	+32				+32		✓ " " "
890	+32				+32		✓ " " "
891	+32				+32		✓ " " "
892	+32				+32		✓ " " "
893	+32				+32		✓ " " "
894	+32	1060		29.5	+32	33	9.4 ✓
895	+32				+32		✓ Not in DM
896	+32				+32		✓ " " "
897	+32				+32		✓ " " "
898	+32	1055		28.6	+32	11	9.4 ✓
899	+32				+32		✓ Not in DM
900	+32				+32		✓ " " "

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1927phae.proj.2249C

Thursday Sept. 8, 1927.

MF10005

901	1	A
902	3	A2
903	4	A5
904	7	F0
905	2	A7
906	2	F0
907	1	A7
908	5	F8
909	4	A0
910	4	G5
911	3	A2
912	7	B8
913	7	B9
914	7	B3
915	4	F8
916	2	G0
917	5	A2
918	4	A3
919	3	A3
920	2	A0
921	2	B9
922	2	A3
923	3	F5
924	4	F8
925	4	B9

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1927phae.proj.2249C

I 8260

901	+32			+32			✓ Not in DM
902	+32			+32			✓ " "
903	+33			+33			✓
904	+33	1100	27.6	+33	10	9.1	✓
905	+33			+33			✓ Not in DM
906	+32			+32			✓ Not in DM
907	+32			+32			✓ " " "
908	+32			+32			✓ " " "
909	+32			+33			✓ " " "
910	+32			+32			✓ " " "
911	+32			+32			
912	+32	1056	28.9	+32	46	9.5	✓
913	+32	1057	28.9	+32	49	9.5	✓
914	+33	1106	29.0	+33	11	9.3	✓
915	+33	1107	29.4	+33	19	9.5	✓
916	+33			+33			✓ Not in DM
917	+33	1109	29.8	+33	9	9.3	
918	+33			+33			Not in DM.
919	+33			+33			Not in DM.
920	+32			+32			✓ Not in DM
921	+32			+32			✓ " "
922	+32			+32			✓ " "
923	+33	1145	30.6	+33	10	9.4	Not in DM
924	+33	1115	30.6	+33	10	9.4	~~Not in DM~~
925	+33	1116	30.8	+33	14	9.5	✓

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1927phae.proj.2249C

MF10005

Thursday, Sept. 8, 1927.

926	6	B9
927	1	A7
928	6	G0
929	3	A0
930	7	B8
931	2	A5
932	2	A3
933	2	G0
934	2	A2
935	7	A3
936	1	K5
937	2	A5
938	1	K2
939	1	A.
940	1	A
941	8	F8
942	3	A3
943	1	A
944	2	G5
945	1	K0
946	1	A0
947	6	A0
948	2	K5
949	2	A0
950	1	A

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1927phae.proj.22INC

I 8260

926	+32	1118	5	.310	+32	6	9.4	✓
927	+32				+32			✓ Not in DM
928	+32	1063		31.3	+32	51	9.2	✓
929	+32				+32			✓ Not in DM
930	+32	1065		31.7	+32	39	9.1	✓
931	+32				+32			✓ Not in DM
932	+32				+32			✓ Not in DM
933	+32				+32			✓ " " "
934	+32				+32			✓ " " "
935	+32	1067		32.5	+32	24	9.1	✓ " " "
936	+32				+32			✓ " " "
937	+32				+32			✓ Not in DM
938	+32				+32			✓ Not in DM
939	+31				+31			✓ Not in DM
940	+31				+31			✓ " " "
941	+31	1058		32.8	+31	48	8.9	✓
942	+31				+31			✓ Not in DM
943	+31				+31			✓ " " "
944	+31	1059		33.0	+31	29	9.5	✓
945	+31				+31			✓ Not in DM
946	+31				+31			✓ " " "
947	+31	1060		33.2	+31	54	9.5	✓
948	+31				+31			✓ Not in DM
949	+31	1057a		32.7	+31	58	var	✓ Not in Dm
950	+32				+32			✓ Not in DM

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1927phae.proj.2249c

Thursday Sept. 8, 1927.

MF10005

951	2	F5
952	2	A2
953	2	F
954	4	B8
955	6	A2
956	7	A2
957	2	G5
958	5	F0
959	1	A
960	1	G
961	3	A0
962	4	F8
963	4	K2
964	1	F5
965	1	F8
966	4	B5
967	3	K5
968	1	B9
969	3	A0
970	2	G5
971	3	A3
972	5	B8
973	3	G5
974	3	F2
975	1	G5

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1927phae.proj.2210C

I 8260

951	+32		5		+32			Not in DM
952	+32				+32			" " "
953	+32				+32			" " "
954	+32				+32			Not in DM
955	+32				+32			" " "
956	+32	1069		33.7	+32	12	9.1	
957	+32				+32			Not in DM
958	+31	1063		33.8	+31	57	9.5	
959	+31	1063		33.8	+31	57	9.5	Not in DM
960	+31				+31			" " "
961	+31				+31			Not in DM
962	+32	1070		33.9	+32	0	9.5	" " "
963	+31	1066		34.3	+31	59	9.3	
964	+32				+32			Not in DM
965	+32				+32			" " "
966	+32	1072		34.2	+32	12	9.5	
967	+32	1071		33.9	+32	12	9.2	
968	+32				+32			Not in DM
969	+32				+32			" " "
970	+32	1074		34.6	+32	20	9.5	
971	+32				+32			Not in DM
972	+32	1073		34.4	+32	53	9.5	" " "
973	+32	1075		34.7	+32	56	9.5	
974	+32				+32			Not in DM
975	+32				+32			" " "

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1927phae.proj.2249C

mF10005

Thursday, Sept. 8, 1927.

976	1	A
977	4	A2
978	1	G5
979	3	G5
980	5	B5
981	7	A3
982	1	K5
983	5	F0
984	2	A3
985	4	A2
986	7	A5
987	2	A5
988	2	G0
989	4	B0
990	5	K0
991	2	A0
992	1	K0
993	1	A
994	2	B9
995	3	A0
996	2	A3
997	1	M0
998	2	F8
999	2	G0
1000	2	G5

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1927phae.proj.22490C

I 8260

976	+32		5		+32			✓ Not in DM
977	+32				+32			✓ " "
978	+32				+32			✓ " "
979	+32				+32			✓ " "
980	+32	1079		36.0	+32	56	9.4	✓
981	+32	1080		36.0	+32	53	9.1	✓
982	+33	1142		36.2	+33	1	9.5	✓
983	+33	1143		36.3	+33	8	9.4	✓
984	+33				+33			✓ Not in DM
985	+33				+33			✓ " "
986	+33	1131		33.9	+33	12	9.3	✓ " "
987	+33				+33			✓ " "
988	+33	1130		33.9	+33	24	9.4	✓
989	+33	1128		33.7	+33	21	9.3	✓
990	+33	1126		33.3	+33	18	8.8	✓
991	+32				+32			✓ Not in DM
992	+32				+32			✓ " "
993	+32				+32			✓ " "
994	+32				+32			✓ " "
995	+32	1068		32.6	+32	41	9.5	✓ " "
996	+32	1068		32.6	+32	41	9.5	✓ Not in DM
997	+32				+32			✓ " "
998	+32				+32			✓ " "
999	+33				+33			✓ " "
1000	+33				+33			✓ " "

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1927phae.proj.2249C

Friday. Sept 9, 1927.

MF 10005

1001	2	G0
1002	1	F5
1003	3	A2
1004	6	B look up
1005	1	A3
1006	3	A
1007	2	A2
1008	3	A2
1009	2	B9
1010	4	B8
1011	2	F2
1012	2	A5
1013	2	A3
1014	3	G5.
1015	1	A0
1016	2	A2
1017	1	A7
1018	1	F5
1019	2	G5
1020	3	A0
1021	5	B9
1022	1	G5
1023	2	G5
1024	1	G0
1025	4	A5

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1927phae.proj.22190C

I 8260

1001	+33		5		+33			√ Not in Dec
1002	+33				+33			√ " " "
1003	+33				+33			√ " " "
1004	+33	1138		353	+33	27	8.7	√
1005	+33				+33			√ Not in Dec
1006	+33				+33			√ " " "
1007	+33				+33			√
1008	+33				+33			√ Not in Dec
1009	+33				+33			√ " " "
1010	+33	1147		372	+33	16	9.4	√
1011	+33				+33			√ Not in Dec
1012	+32				+32			√ " " "
1013	+32				+32			√ " " "
1014	+32	1086		376	+32	57	9.4	√
1015	+33				+33			√ Not in Dec
1016	+33				+33			√ " " "
1017	+33				+33			√ " " "
1018	+33				+33			√ " " "
1019	+33	1160		397	+33	19	9.5	x
1020	+33				+33			x Not in Dec
1021	+33	1164		403	+33	24	9.5	√
1022	+33				+33			√ Not in Dec
1023	+33	1166		412	+33	9	9.5	√
1024	+33				+33			√ Not in Dec
1025	+33	1169		419	+33	8	9.3	√ Not in Dec

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Friday Sept 8, 1927.

mF10005

1026	2	A3
1027	5	B8
1028	2	A0
1029	1	K5
1030	3	A2
1031	1	F0
1032	2	G5
1033	3	B5
1034	2	A7
1035	2	F
1035a	4	B5 A
1036	2	
1037	2	F5
1038	2	B9
1039	2	F0
1040	1	A
1041	1	G5
1042	2	A7
1043	1	F
1044	1	A
1045	7	F0
1046	2	F8
1047	3	F5
1048	1	A0
1049	2	A0
1050	2	G0

two stars - Look up Thiessen 92

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I 8260

1026	+33		5		+33			Not in DM
1027	+33	1140		41.9	+33	8	9.4	✓
1028	+32				+32			Not in DM
1029	+32				+32			✓ " "
1030	+32				+32			✓ " "
1031	+32				+32			✓ " "
1032	+32	1106		41.3	+32	20	9.2	✓
1033	+31				+31			Not in DM
1034	+31				+31			✓ " "
1035	+31				+31			✓
1035a	+31				with dm			same as 1278 in 85?
2. 1036	+31	1130		43.7	+31	42	9.3	? + faint little object is dm star
1037	+31	1138		45.5	+31	45	9.4	✓
1038	+31			459	+31			Not in DM
1039	+31	1140		460	+31	59	9.5	✓
1040	+32				+32			Not in DM
1041	+32				+32			✓ " "
1042	+32				+32			✓ " " "
1043	+32				+32			✓ " "
1044	+32				+32			✓ " "
1045	+32	1118		438	+32	8	8.7	✓
1046	+32	1117		435	+32	43	9.5	✓
1047	+32	1116		433	+32	30	9.3	✓
1048	+32				+32			Not in DM
1049	+32				+32			✓ " "
1050	+32				+32			✓ " " "

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MF 10005

Friday, Sept. 8, 1927.

1051	2	A2
1052	2	A0
1053	2	K5
1054	2	A0
1055	3	G5
1056	4	A0
1057	1	A
1058	3	A0
1059	6	F2
1060	4	A3
1061	4	A0
1062	4	G0
1063	2	B9
1064	4	F2
1065	5	K0
1066	3	A5
1067	3	F8
1068	1	F0
1069	X3	A2
1070	4	A5
1071	6	F0
1072	4	F5
1073	4	F2
1074	2	A5
1075	6	A2

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1927phae.proj.2249C

I 8260

1051	+32	1114	5	42.9	+32	41	9.5	✓
1052	+32				+32			✓ Not in DM
1053	+33	1180	5	43.5	+33	7	9.4	✓
1054	+33				+33			✓
1055	+30	865		12.2	+30	47	9.4	✓
1056	+31	930		12.0	+31	1	9.5	✓
1057	+30				+30			✓ Not in DM
1058	+31	937	5	12.6	+31	3	9.5	
1059	+31	935		12.1	+31	19	9.1	✓
1060	+31	936		12.3	+31	19	9.5	✓
1061	+31	942		13.1	+31	20	9.5	✓
1062	+31	945		13.6	+31	30	9.2	✓
1063	+31				+31			✓ Not in DM
1064	+31				+31			✓
1065	+31	949		13.8	+31	37	8.7	✓
1066	+31				+31			✓ Not in DM
1067	+31				+31			✓
1068	+31				+31			✓
1069	+31				+31			✓ Not in DM
1070	+31				+31			✓
1071	+31	950		14.3	+31	58	9.2	✓
1072	+31	944		13.6	+31	46	9.5	✓
1073	+31	943		13.3	+31	57	9.5	✓
1074	+31				+31			✓ Not in DM
1075	+31	941		13.1	+31	59	9.5	✓

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Friday, Sept 8, 1927.

mF 10005

1076	6	G0
1077	7	F5
1078	4	A2 ~~A8~~
1079	3	F5
1080	4	G0
1081	2	F5
1082	3	F8
1083	3	F2
1084	7	G0
1085	7	B9
1086	7	G5
1087	2	A0
1088	2	A2
1089	3	G0
1090	4	F5
1091	4	A0
1092	2	G5
1093	2	F2
1094	3	B2
1095	4	A5
1096	3	B8
1097	1	G5
1098	3	A0
1099	4	B8
1100	2	K0

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1927phae.proj.22480c

I8260

1076	+31	940.5		128	+31	54	9.3	✓
1077	+31	938		126	+31	56	9.4	✓
1078	+31				+31			✓ Not in DM
1079	+31				+31			✓ Not in DM
1080	+31	932		12.1	+31	38	9.5	✓
1081	+31				+31			✓ Not in DM
1082	+31	928		118	+31	40	9.5	✓
1083	+31	927		118	+31	40	9.5	✓
1084	+31	931		121	+31	49	9.1	✓
1085	+31	929		119	+31	59	9.2	✓
1086	+32	955		122	+32	10	8.7	✓
1087	+32				+32			✓ Not in DM
1088	+32				+32	3		✓ " " "
1089	+32	968		130 129	+32	~~4~~	~~9.5~~	✓
1090	+32				+32			✓ Not in DM
1091	+32				+32			✓ " "
1092	+32	962		134	+32	35	9.5	✓
1093	+32				+32			✓ Not in DM
1094	+32				+32			✓ " " "
1095	+32				+32			✓ " " "
1096	+32				+32			✓ " " "
1097	+32				+32			✓ " " "
1098	+32				+32			✓ " " "
1099	+32	972		152	+32	8	9.5	✓
1100	+31	951		149	+31	46	9.5	✓

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MF10005

Saturday Sept. 10, 1927.

1101	2	B8
1102	4	K2
1103	4	A0
1104	3	K5
1105	5	B9
1106	6	B9
1107	1	A5
1108	5	G0
1109	6	A2
1010	8	A3
1111	1	F0
1112	2	G5
1113	3	F5
1114	2	A2
1115	3	A5
1116	2	A5
1117	2	A2
1118	2	K5
1119	6	K0
1120	3	K5
1121	2	G5
1122	2	F8
1123	2	G0
1124	2	K0
1125	5	A2
1125a	3	B3

Diffuseth. in a cluster

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1927phae.proj.22190C

I 41680

1101	+31		5		+31			Not in DM
1102	+32				+32			✓ " "
1103	+31	958		16.0	+31	59	9.5	✓
1104	+32	979		16.0	+32	8	9.4	✓
1105	+32	980		16.2	+32	7	9.3	✓
1106	+32	981		16.3	+32	10	9.4	✓
1107	+32				+32			Not in DM
1108	+32	978		16.0	+32	17	9.2	✓
1109	+32	975		15.8	+32	16	9.4	✓
1110	+32	977		15.8	+32	29	9.2	✓
1111	+32				+32			Not in DM
1112	+32				+32			✓ " "
1113	+32				+32			✓ " "
1114	+32	968		14.9	+32	37	9.5	✓
1115	+32	970		15.0	+32	40	9.5	✓
1116	+32	971		15.1	+32	45	9.5	✓
1117	+32	969		15.0	+32	44	9.5	✓
1118	+32	967		14.6	+32	41	9.3	✓
1119	+32	965		14.4	+32	38	9.2	✓
1120	+32	964		14.3	+32	34	9.5	✓
1121	+32				+32			Not in DM
1122	+32				+32			✓ " "
1123	+33				+33			✓ " "
1124	+33				+33			✓ " "
1125	+33				+33			Not in DM
1126	+33	1026						

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1927phae.proj.2249C

Saturday Sept 10, 1927.

mF 10005

1126	3	F_2
1127	3	B_9
1128	7	F_0
1129	2	F_8
1130	2	G_5
1131	3	G_5
1132	2	A_0
1133	6	G_0
1134	3	A_5
1135	2	F_2
1136	1	K_2
1137	1	A_0
1138	7	A_0
1139	1	A_3
1140	1	F_2
1141	2	F_8
1142	3	F_5
1143	7	F_0
1144	2	A_5
1145	1	A
1146	2	K_7
1147	7	F_5
1148	1	A_0
1149	1	A_5
1150	4	A_2

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1927phae.proj.22109C

I 41680

1126	+33			+33			✓Not in DM
1127	+33			+33			✓ " "
1128	+33	1035	15.5	+33	11	9.3	✓
1129	+33			+33			✓Not in DM
1130	+33			+33			✓ " "
1131	+33	1037	16.0	+33	7	9.5	✓
1132	+33			+33			✓Not in DM
1133	+33	1038	16.0	+33	14	9.1	✓
1134	+32			+32			✓Not in DM
1135	+33			+33			✓ " "
1136	+32			+32			✓Not in DM
1137	+32			+32			✓ " "
1138	+32	982	16.7	+32	40	9.0	✓
1139	+32			+32			✓Not in DM
1140	+32			+32			✓ " "
1141	+32			+32			✓ " "
1142	+32	983	17.2	+32	17	9.5	✓
1143	+32	985	17.4	+32	25	8.8	✓
1144	+32			+32			✓Not in DM
1145	+32			+32			✓ " "
1146	+32			+32			✓ " "
1147	+32	984	17.4	+32	51	8.9	✓
1148	+32			+32			✓Not in DM
1149	+33			+33			✓ " "
1150	+32	986	17.6	+32	50	9.5	✓

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Saturday Sept 10, 1927.

MF10005

1151	1	K7	
1152	3	A3	
1153	2	B8	
1154	2	K5	
1155	2	A2	
1156	2	G0	
1157	5	B8	
1158	6	B8	
1159	7	F5	
1160	1	G0	
1161	4	F2	
1162	2	F8	
1163	4	A3	
1164	2	K5	
1165	2	B3	look up
1166	4	B5	
1167	4	B9	
1168	1	F0	
1169	1	K7	
1170	2	B8	
1171	2	G0	
1172	2	A	
1172a	6	G0	
1173	2	F8	
1174	2	G0	
1175	4	G0	

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1927phae.proj.2249C

I. 41680

1151	+32		5		+32			✓ Not in DM
1152	+32				+32			✓ " " "
1153	+32				+32			✓ " " "
1154	+32				+32			✓ " " "
1155	+32				+32			✓ " " "
1156	+32	987		17.7	+32	12	9.3	✓
1157	+32	990		18.3	+32	23	9.0	✓ ✓ Not in DM
1158	+32				+32			
1159	+32	990		18.3	+32	44	8.8	✓
1160	+32				+32			✓ Not in DM
1161	+32	991		18.3	+32	52	9.4	✓
1162	+32				+32			✓ Not in DM
1163	+32				+32			✓ " " "
1164	+32	994		19.1	+32	55	9.5	✓
1165	+32	1001			+32			✓ Not in DM
1166	+32	~~995~~		19.X	+32	44	9.5	
1167	+32	999		19.7	+32	53	9.4	✓
1168	+32				+32			✓ Not in DM
1169	+32				+32			✓ " " "
1170	+32	1002		19.8	+32	57	9.5	✓
1171	+33	1061		19.8	+33	5	9.5	✓
1172	+33				+33			✓ Not in DM
1172a	+33	1064						
1173	+33				+33			✓ Not in DM
1174	+33				+33			✓ " " "
1175	+33	1060		19.4	+33	17	9.5	✓

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1927phae.proj.22490C

Saturday, Sept. 10, 1927.

MF10005

1176	3	G0
1177	3	B8
1178	3	A3
1179	2	B8
1180	2	B
1181	2	G0
1182	3	A0
1183	2	B5
1184	4	B3
1185	5	A3
1186	1	F8
1187	2	K5
1188	2	A3
1189	3	G5
1190	2	F5
1191	6	K0
1192	1	A5
1193	3	A3
1194	3	A7
1195	2	K7
1196	1	K2
1197	4	B5
1198	4	G0
1199	7	A0
1200	4	B5

~~bright lines - last exp~~

Cont. in 175, 202

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1927phae.proj.22.109C

I 41680

1176	+33		5		+33			✓Not in DM
1177	+33				+33			✓ " "
1178	+33				+33			✓ " " "
1179	+33				+33			✓Not in DM
1180	+33	1056		18.7	+33	12	9.5	✓
1181	+33	1054		18.5	+33	9	9.5	✓
1182	+33				+33			✓Not in DM
1183	+33				+33			✓ " "
1184	+33				+33			✓ " "
1185	+32	1005	5	20.9	1 +32	56 ~~31~~	9.3 ~~9.4~~	
1186	+32				+32			✓Not in DM
1187	+32	1010		20.8	+32	55	9.4	✓
1188	+32				+32			✓Not in DM
1189	+32	1013		21.2	+32	56	9.5	✓
1190	+33				+33			✓Not in DM
1191	+33	1071		21.7	+33	10	8.6	✓
1192	+33				+33			✓Not in DM
1193	+33				+33			✓ " " "
1194	+33				+33			✓ " " "
1195	+33	1069		20.7	+33	16	9.5	✓
1196	+33				+33			✓Not in DM
1197	+33				+33			✓ " " "
1198	+33				+33			✓ " " "
1199	+33	1068		20.7	+33	25	9.0	✓
1200	+33	1073		22.2	+33	32	9.4	✓

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1927phae.proj.2249C

MT 10024

Monday, Sept 12, 1927

1	2	K0
2	1	F5
3	2	A5
4	2	F8
5	3	A7
6	4	A2
7	1	A5
8	1	G5
9	3	G5
10	2	F8
11	5	F0
12	4	A2
13	1	F8
14	1	G0
15	4	A7
16	3	F2
17	5	G0
18	3	A5
19	3	F2
20	5	G0
21	3	A0
22	1	F0
23	1	A7
24	3	A7
25	2	A5

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1927phae.proj.22490C

I 27575

1	+28	752.5	0.0	+28	24	9.5	~~Not in Dill~~
2	+28			+28			✓ " " "
3	+28			+28			✓ " " "
4	+28			+28			✓ " " "
5	+28			+28			✓ " " "
6	+28			+28			✓ " " "
7	+28			+28			✓ " " "
8	+27			+27			✓ Not in Dill
9	+28	756	2.0	+28	3	9.5	✓
10	+28			+28			✓ Not in Dill
11	+28			+28			✓ " " "
12	+28			+28			✓ " " "
13	+28			+28			✓ " " "
14	+28			+28			✓ " " "
15	+28			+28			✓ " " "
16	+28			+28			✓ " " "
17	+28	760	4.2	+28	2	9.3	✓
18	+28			+28			✓ Not in Dill
19	+28			+28			✓ " " "
20	+29	836	4.0	+29	1	9.3	✓
21	+29			+29			✓ Not in Dill
22	+28			+28			✓ Not in Dill
23	+29			+29			✓ " " "
24	+29			+29			✓ " " "
25	+27			+29			✓ " " "

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Monday, Sept. 12, 1925

mF10024

26	1	F	8
27	3	M	0
28	4	A	2
29	1	A	5
30	5	A	2
31	3	F	0
32	4	F	8
33	1	A	5
34	1	G	0
35	2	K	2
36	5	F	8
37	5	G	0
38	1	A	0
39	2	A	0
40	6	A	3
41	1	A	5
42	4	F	5
43	2	K	0
44	1	F	8
45	3	G	0
46	3	K	2
47	5	A	0
48	2	F	8
49	7	A	2
50	2	G	5

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1927phae.proj.22109C

I 27575

26	+29		0.0	+29	28	24	✓ Not in DM
27	+29	834	2.8	+29	20	9.0	✓
28	+29			+29			✓ Not in DM
29	+29			+29			✓ " " "
30	+29	832	2.1	+29	8	9.5	✓ Especially out of position ✓ Not in DM
31	+29			+29			✓
32	+29	831	2.1	+29	26	9.4	✓
33	+29			+29			✓ Not in DM
34	+29			+29			✓
35	+29	828	1.5	+29	37	9.2	✓
36	+29	826	1.2	+29	28	9.3	✓
37	+29	828	1.2	+29	28	9.3	✓
38	+29			+29			✓ Not in DM
39	+29			+29			✓
40	+29	827	1.4	+29	1	9.3	✓
41	+28			+28			✓ Not in DM
42	+29	824	1.0	+29	4	9.5	✓
43	+29			+29			✓ Not in DM
44	+29			+29			✓
45	+29			+29			✓
46	+30	798	59.8	+30	6	9.3	✓ Not in DM
47	+30	798	59.8	+30	6	9.3	✓ Not in DM
48	+30	797	59.8	+30	17	9.5	✓ Not in DM
49	+30	799	0.2	+30	22	9.1	✓
50	+30			+30			✓ Not in DM

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1927phae.proj.2249C

Monday, Sept. 12, 1927.

MF10024

51	5	G5
52	1	A
53	1	F8
54	3	A3
55	2	K5
56	2	G0
57	2	A5
58	3	K0
59	2	A0
60	2	A?
61	7	A0
62	1	K?
63	3	G0
64	3	A2
65	2	F8
66	3	F?
67	3	A?
68	3	A0
69	3	A0
70	2	K5
71	1	F8
72	3	G5
73	5	A?
74	1	F5
75	1	A5

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1927phae.proj.22490C

I 27575

51	+30	800	5	0.5	+30	30	9.3	✓
52	+30				+30			✓ Not in Dm
53	+30	801		0.6	+30	6	9.5	✓
54	+30	802		0.8	+30	6	9.5	✓
55	+30				+30			✓ Not in Dm
56	+29	823		0.8	+29	54	9.5	✓
57	+30	804		1.8	+30	2	9.5	✓
58	+30	807		1.8	+30	2	9.3	✓
59	+30	811		2.1	+30	1	9.5	✓
60	+29				+29			✓ Not in Dm
61	+30	815		2.6	+30	9	9.1	✓
62	+29				+29			✓ Not in Dm
63	+29				+29			✓ " "
64	+29				+29			✓ " "
65	+29				+29			✓ " "
66	+29				+29			✓ " "
67	+30	819		3.3	+30	5	9.1	✓
68	+30				+30			✓ Not in Dm
69	+29				+29			✓ Not in Dm
70	+29	839		4.7	+29	51	9.4	✓
71	+29				+29			✓ Not in Dm
72	+29				+29			✓ " "
73	+29	840		4.8	+29	54	9.3	✓
74	+29				+29			✓ Not in Dm
75	+29				+29			✓ " "

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1927phae.proj.2249C

Monday, Sept. 12, 1927.

mF10024

76	2	G5	
77	6	M0	
78	3	~~F2 B5~~	See MF10040, quite clear Conjunct if possible
79	1	F	
80	1	F2	
81	1	F8	
82	1	A	
83	3	K0	
84	1	G	
85	2	F8	
86	1	A5	
87	3	F0	
88	4	G0	
89	2	A0	
90	3	A2	
91	2	~~K0 G~~	
92	2	F0	
93	1	F8	
94	5	G5	
95	5	A0	
96	3	K2	
97	4	K0	
98	6	G0	
99	6	F8	
100	1	A	

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1927phae.proj.2249C

I 27575

76	+29		5		+29			✓ Not in Dw
77	+29	838		4.5	+29	17	8.9	✓
78	+29				+29			Not in Dw
79	+29				+29			✓ " "
80	+29				+29			✓ " "
81	+28				+28			✓ Not in Dw
82	+28				+28			✓ " " "
83	+28	763		5.2	+28	40	9.4	✓
84	+28				+28			✓ Not in Dw
85	+28				+28			✓ " " "
86	+28				+28			✓ " " "
87	+28	762		5.1	+28	6	9.5	✓
88	+28				+28			✓ Not in Dw
89	+27				+27			✓ Not in Dw
90	+27				+27			✓ " " "
91	+28				+28			✓ Not in Dw
92	+28				+28			✓ " " "
93	+28				+28			✓ " " "
94	+28	764		6.2	+28	44	9.5	✓
95	+28				+28			✓ Not in Dw
96	+29	845		6.0	+29	4	8.9	✓
97	+29	846		6.1	+29	7	9.1	✓
98	+29	847		6.3	+29	18	8.8	✓
99	+29	843		5.5	+29	9	9.0	✓
100	+29				+29			✓ Not in Dw

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1927phae.proj.2249c

Manday Sept 12, 1927.

mF10024

101	2	F8
102	4	A0
103	1	A
104	1	G0
105	2	F
106	1	F5
107	3	B9
108	1	F8
109	4	B8
110	1	A7
111	2	B9
112	2	F8
113	4	G0
114	1	K0
115	2	F5
116	2	F2
117	3	F2
118	6	K0
119	1	K0
120	2	A7
121	3	F5
122	1	A
123	3	A3
124	3	A0
125	1	A

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1927phae.proj.2249C

I 27575

101	+29		5		+29			✓ Not in DM
102	+29				+29			✓ " "
103	+29				+29			✓ " "
104	+29				+29			✓ " "
105	+29				+29			✓ " "
106	+29				+29			✓ " "
107	+29				+29			✓ " "
108	+29				+29			✓
109	+29	848		6.6	+29	69	9.3	✓ Not in DM
110	+29				+29			✓ " "
111	+29				+29			✓ " "
112	+29				+29			✓
113	+29	850		7.3	+29	123	9.1	✓ Not in DM
114	+28				+28			✓ " "
115	+28				+28			✓ " "
116	+28				+28			✓
117	+28	765		6.8	+28	17	9.5	✓
118	+28	766		7.1	+28	9	8.8	✓ Not in DM
119	+27				+27			✓ " "
120	+27				+27			✓ " "
121	+27				+27			✓ " "
122	+27				+27			✓ " "
123	+27				+27			✓ " "
124	+27				+27			✓ Not in DM
125	+28				+28			

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Monday, Sept. 12, 1927.

mF10024

126	2	F_5	
127	6	G_0	
128	3	F_0	
129	4	A_5	
130	3	A_2	
131	2	A_2	
132	1	K_5	
133	1	G_0	
134	2	F_0	
135	1	G_5	
136	3	F_5	
137	2	F_2	∴
138	3	A_0	
139	2	G_0	.. prec. of two
140	1	B_8	
141	3	G_5	
142	1	K_0	
143	1	K_7	
144	5	A_2	.
145	2	A_2	
146	6	B_5	
147	1	A	
148	5	G_5	
149	7	A_2	
150	3	K_5	

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1927phae.proj.22109C

I 27575

126	+28		5		+28			Not in Dkr
127	+28	770		7.5	+28	33	9.0	✓
128	+28	772		7.5	+28	38	9.4	✓
129	+28	768		7.4	+28	46	9.2	✓
130	+28				+28			Not in Dkr
131	+28				+28			✓ " " "
132	+28				+28			✓ " " "
133	+28				+28			Not in Dkr
134	+29				+29			✓ " " "
135	+29				+29			✓ " " "
136	+29				+29			✓ " " "
137	+29				+29			✓ " " "
138	+29				+29			✓ " " "
139	+29				+29			Not in Dkr
140	+29				+29			✓ " " "
141	+29	855		8.7	+29	24	9.5	✓
142	+29	852		8.1	+29	29	9.5	✓
143	+29				+29			Not in Dkr
144	+29	853		8.2	+29	34	9.5	✓
145	+29				+29			Not in Dkr
146	+29	854		8.3	+29	43	9.5	✓
147	+29				+29			Not in Dkr
148	+29	858		9.3	+29	43	8.9	✓
149	+29	860		9.5	+29	33	8.7	✓
150	+29	859		9.6	+29	47	9.3	✓

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1927phae.proj.2249C

Monday Sept. 12, 1927.

mF 10024

151	3	A_0
152	2	A_5
153	4	K_5
154	3	A_7
155	4	A_2
156	5	A_3
157	1	G_5
158	1	G
159	3	F_2
160	2	F_5
161	5	B9
162	2	A_5
163	4	F_8
164	2	A_0
165	2	G_5
166	4	A_3
167	1	A_7
168	1	K_0
169	1	G
170	2	F_8
171	1	G_0
172	6	A_0
173	4	A_0
174	3	A_0
175	4	A_2

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1927phae.proj.22490C

I 27575

151	+29		5		+29			✓ Not in Dkr
152	+29				+29			✓ " " "
153	+29	857		9.3	+29	13	9.3	✓
154	+29	861		9.6	+29	1	9.5	✓
155	+29	862		9.6	+29	2	9.5	✓
156	+28				+28			✓ Not in Dkr
157	+28				+28			✓ " " "
158	+28				+28			✓ " " "
159	+28				+28			✓ Not in Dkr
160	+28				+28			✓ " " "
161	+28				+28			✓ " " "
162	+28				+28			✓ " " "
163	+28				+28			✓ " " "
164	+28				+28			✓ " " "
165	+28				+28			✓ " " "
166	+28				+28			✓ " " "
167	+28				+28			✓ " " "
168	+27				+27			✓ Not in Dkr
169	+27				+27			✓ " " "
170	+27				+27			✓ " " "
171	+28				+28			✓ " " "
172	+27	755		11.5	+27	55	9.0	✓
173	+27	757		11.8	+27	56	9.3	✓
174	+27				+27			✓ Not in Dkr
175	+27				+27			✓ " " "

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MF10024

Monday, Sept. 12, 1927.

176	2	F_0	
177	4	B_8	
178	4	G_0	
179	2	F_8	
180	2	B_9	
181	1	A_5	
182	1	G	Omit Sorpaar.
183	1	K	
184	1	G_5	
185	3	F_8	
186	4	G_5	
187	1	F	
188	3	K_2	
189	1	F_8	
190	2	F_8	
191	1	A	
192	2	A_2	
193	1	K_0	
194	6	B_8	
195	2	F_5	
196	5	A_3	
197	1	G	
198	2	G_0	
199	7	B_8	
200	1	A_2	

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1927phae.proj.2240C

I27575

176	+27	754.5	11.1	+27	29	9.2	✓
177	+27	759	11.9	+27	59	9.0	✓
178	+28	778	11.4	+28	53	9.2	✓
179	+29			+29			✓ Not in Dm
180	+29			+29			✓ " " "
181	+29			+29			✓ " " "
182	+29			+29			✓ " " "
183	+29			+29			✓ " " "
184	+29			+29			✓ " " "
185	+29	866	10.7	+29	19	9.5	✓
186	+29	864	10.4	+29	21	9.3	✓
187	+29			+29			✓ Not in Dm
188	+29	863	10.1	+29	16	9.5	✓
189	+29			+29			✓ Not in Dm
190	+29			+29			✓ " " "
191	+29			+29			✓ Not in Dm
192	+29			+29			✓ " " "
193	+29			+29			✓ " " "
194	+29	865	10.5	+29	57	9.3	✓
195	+29			+29			✓ Not in Dm
196	+29			+29			✓ Not in Dm
197	+29			+29			✓ " " "
198	+29			+29			✓ " " "
199	+30	850	9.2	+30	6	9.1	✓
200	+29	856	8.7	+29	59	9.5	✓

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1927phae.proj.2249C

MF10024

Tuesday Sept 13, 1927.

201	2	A	0
202	1	F	
203	4	A	0
204	1	G	
205	2	G	0
206	3	A	5
207	1	G	0
208	3	A	3
209	2	G	5
210	1	G	5
211	5	K	2
212	5	A	2
213	4	K	0
214	3	A	2
215	1	G	0
216	1	F	8
217	7	F	8
218	7	F	5
219	2	F	8
220	2	A	southern of group
221	2	G	5
222	6	F	8
223	2	A	0
224	2	A	2
225	1	F	8

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1927phae.proj.22190C

I 7862

201	+30		5		+30			✓ Not in Dm
202	+30				+30			✓ " "
203	+31	866		0.7	+31	14	9.5	✓
204	+31				+31			✓ Not in Dm
205	+30				+30			✓ Not in Dm.
206	+30				+30			✓ " " "
207	+30	805		1.4	+30	57	9.5	✓ Cannot Tell if this is 205 or 207
208	+30				+30			✓ Not in Dm.
209	+30				+30			✓ Not in Dm
210	+30				+30			✓ " " "
211	+30	809		2.0	+30	24	9.5	✓ " "
212	+30				+30			✓ " " "
213	+30				+30			✓ " " "
214	+30				+30			✓ " " "
215	+31				+31			✓ " " "
216	+3x°				+3x°			✓ " " "
217	+3x°	810		2.1	+3x°	54	9.4	✓
218	+31	873		1.9	+31	8	9.5	✓
219	+31				+31			✓ Not in Dm
220	+31				+31			✓ " " "
221	+31				+31			✓ " " "
222	+31	870		1.4	+31	25	9.2	✓
223	+31				+31			✓ Not in Dm
224	+31				+31			✓ " " "
225	+31				+31			✓ " " "

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1927phae.proj.2249C

mF10024

Tuesday, Sept. 13, 1927.

226	2	F2
227	2	A5
228	7	A7
229	3	A3
230	2	F5
231	2	K0
232	3	G0
233	1	G5
234	2	F2
235	2	A2
236	3	G5
237	2	F5
238	7	A3
239	6	K0
240	3	F8
241	3	K2
242	1	A5
243	1	K0
244	1	A5
245	1	K0
246	6	A0
247	4	K5
248	5	F8
249	4	F5
250	3	A2

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1927phae.proj.22490C

I 1862

226	+31			+31			Not in Dkl
227	+31			+31			✓ " "
228	+31	865	0.0	+31	30	8.5	✓
229	+31			+31			Not in Dkl
230	+31			+31			✓ " "
231	+32			+32			✓ " "
232	+32			+32			✓ " "
233	+32	~~900~~	1.1	+32	14	~~9.0~~	✓ ~~Not in Dkl~~
234	+31			+31			Not in Dkl
235	+31	868	0.8	+31	59	9.5	✓
236	+31	869	1.2	+31	57	9.5	✓
237	+32			+32			Not in Dkl
238	+32	900	1.1	+32	14	9.0	✓ " " "
239	+32	901	1.6	+32	13	X8.9	✓
240	+31			+31			Not in Dkl
241	+31	872	1.7	+31	48	8.9	✓
242	+31			+31			✓ Not in Dkl
243	+31			+31			✓ " " "
244	+31			+31			✓ " " "
245	+31	874	2.1	+31	16	9.5	Not in Dkl
246	+31	874	2.1	+31	16	9.5	Not in Dkl
247	+31	875	2.3	+31	27	9.0	✓
248	+31	876	2.5	+31	33	9.4	✓
249	+31	879	2.8	+31	38	9.5	✓
250	+31			+31			Not in Dkl

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MF 10024

251	3	K0
252	6	A2
253	2	K2
254	2	G0
255	5	A2
256	1	A0
257	1	A3
258	4	G0
259	6	K0
260	2	F5
261	5	K7
262	5	F0
263	4	F8
264	1	

Omit or look up

265	1	F5
266	1	K0
267	4	F8
268	2	A0
269	3	G0
270	3	A0
271	3	A2
272	2	F5
273	5	A0
274	1	K0
275	4	A0

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1927phae.proj.2249C

I 7862

251	+31	877	5	2.6	+31	50	9.5	✓
252	+31	880		3.0	+31	49	9.3	✓
253	+32	906		2.9	$+3x^2$	0	9.5	✓
254	+32				$+3x^2$			Not in Dkl
255	+32	904		2.3	$+3x^2$	14	9.5	✓
256	+32				$+3x^2$			✓ Not in Dkl
257	+32				$+3x^2$			✓ " "
258	+32	908		3.5	$+3x^2$	17	9.6	✓
259	+32	909		3.5	$+3x^2$	9	8.8	✓
260	+31				+31			✓ Not in Dkl
261	+31	883	4	3.8	+31	54	8.4	✓
262	+31	882		3.89	+31	27	9.3	
263	+31				+31	~~31~~	~~9.5~~	✓ Not in Dkl
264	+31				+31			✓ " "
265	+31				+31			✓ " "
266	+31				+31			✓ " "
267	+31	881		3.2	+31	9	9.4	✓
268	+31				+31			✓ Not in Dkl
269	+31				+31			✓ " "
270	+31				+31			✓ " "
271	+31	885		4.1	+31	0	9.5	✓ assuming very slight error in decim. cat.
272	+30				+30			✓ Not in Dkl
273	+30	823		3.7	+30	43	9.2	✓
274	+30	824		3.7	+30	34	9.2	✓ ~~Not in Dkl~~ assuming slight error in dec. in Dkl. cat.
275	+30	823	1	3.4	+30	25	9.5	✓ assuming error in dec. in Dkl. cat.

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Tuesday Sept 13, 1927.

mF10024

276	1	F5
277	1	G5
278	2	K0
279	2	G5
280	1	B8
281	4	A5
282	1	F8
283	5	F0
284	1	A
285	1	G
286	2	A7
287	3	M0
288	1	K5
289	5	B9
290	5	A0
291	1	G
292	4	F0
293	3	F5
294	2	A
295	4	G0
296	4	A5
297	3	A5
298	5	A7
299	1	G
300	2	F8

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I 7862

276	+30				+30			✓ Not in Dkl
277	+30				+30			✓ " " "
278	+30	~~817~~ 816		~~53.1~~ 5.0	+30	~~36~~ 24	~~9.5~~ 9.5	✓
279	+30	816		5.0	+30	24	9.5	✓
280	+30				+30			✓ Not in Dkl
281	+30				+30			✓ " " "
282	+30				+30			✓ " " "
283	+30				+30			✓ " " "
284	+30				+30			✓ " " "
285	+30				+30			✓ Not in Dkl
286	+29				+29			✓ " " "
287	+29	842		5.3	+29	55	8.5	✓
288	+29				+29			✓ Not in Dkl
289	+29				+29			✓ " " "
290	+30	830		5.4	+30	24	9.5	✓
291	+30				+30			✓ Not in Dkl
292	+30	831		5.5	+30	38	9.4	✓
293	+30	834		5.7	+30	35	9.5	✓
294	+30				+30			✓ Not in Dkl
295	+30	836		6.1	+30	10	9.2	✓
296	+30	837		6.2	+30	15	9.5	✓
297	+30				+30			✓ Not in Dkl
298	+30				+30			✓ " " "
299	+30				+30			✓ " " "
300	+30				+30			✓ " " "

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SMF10024

301	3	F5	
302	1	M	
303	2	F2	
304	3	K5	
305	3	A5	
306	3	A3	
307	3	A2	
308	6	B3	
309	7	B8	
310	2	G5	
311	1	A	
312	1	A	
313	3	B9	
314	6	B8	
315	5	B9	
316	6	B8	
317	3	G0	Lines narrow
318	2	F8	
319	1	G	
320	1	F8	
321	3	A3	
322	7	K0	
323	2	F8	
324	3	F2	
325	7	B9	

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1927phae.proj.22490C

I 7862

301	+30		5			+30			✓ Not in DM
302	+30					+30			✓ " " "
303	+30					+30			✓ " " "
304	+31	899	.5	5.9		+31	5	9.4	✓ ~~Not in DM~~ erasure about 2"
305	+31					+31			✓
306	+31					+31			✓ " " "
307	+31	897		5.6		+31	26	9.5	✓
308	+31	896		5.4		+31	31	9.2	✓
309	+31	894		5.2		+31	32	8.5	✓
310	+31	892		5.1		+31	40	9.5	✓
311	+31					+31			✓ Not in DM
312	+31					+31			✓ " " "
313	+31					+31			✓ " " "
314	+31	891		4.8		+31	48	9.0	✓
315	+31	893		5.1	6	+31	51	9.2	✓
316	+31	890		4.7		+31	53	9.1	✓
317	+31	887		4.4		+31	52	9.5	✓
318	+31					+31			✓ Not in DM
319	+31					+31			✓ " " "
320	+31					+31			✓ " " "
321	+31	889		4.6		+31	59	9.5	✓
322	+32	910		4.8		+32	4	8.8	✓
323	+32					+32			✓ Not in DM
324	+32	909	12	4.8		+32	6	9.5	✓
325	+32	911		4.8		+32	16	9.0	✓

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mF10024

326	2	G
327	1	K
328	2	B_9
329	3	G_0
330	6	B_8
331	3	B_9
332	2	F_8
333	6	B_8
334	3	A_2
335	2	A
336	2	G_5
337	1	B
338	1	A
339	1	G
340	2	B_9
341	4	F_5
342		
343	4	A_2
344	7	A_2
345	4	K_2
346	2	G
347	8	B_8
348	1	K_2
349	1	A_0
350	1	A

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I 7862

326	+32	913	5	4.8	+32	19	9.4	✓
327	+32				+32			✓ Not in Dkl
328	+32				+32			✓ " " "
329	+32				+32			✓ " " "
330	+32	915		4.9	+32	30	9.3	✓
331	+32	916		5.0	+32	23	9.5	✓
332	+32	917		5.1	+32	17	9.3	✓
333	+32	919		5.3	+32	25	9.1	✓
334	+32				+32			✓ Not in Dkl
335	+32				+32			✓ Not in Dkl
336	+32	918		5.3	+32	10	9.5	✓
337	+32				+32			✓ Not in Dkl
338	+32				+32			✓ " " "
339	+32	923		6.1	+32	4	9.5	✓
340	+32				+32			✓ Not in Dkl
341	+32	924		6.3	+32	1	9.5	✓
342	+30	903		6.3	+32	48	9.5	✓
343	+31	902		6.3	+31	38	9.5	✓
344	+31	901		6.1	+31	37	8.7	✓
345	+31	900		6.0	+31	32	9.3	✓
346	+31				+31			✓ Not in Dkl
347	+31	898		5.6	+31	34	8.2	✓
348	+31	904		6.5	+31	13	9.5	✓
349	+31				+31			✓ Not in Dkl
350	+30				+36			✓ Not in Dkl

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Tuesday, Sept. 13, 1927.

mF10024

351	1	A
352	6	K5
353	3	A5
354	3	G0
355	1	K7
356	6	A2
357	1	F8
358	1	F
359	7	F5
360	1	F5
361	1	G
362	1	F8
363	3	F8
364	3	B9
365	1	G
366	1	K2
367	1	K0
368	1	G
369	2	K0
370	1	F0
371	2	F8
372	2	F0
373	4	A5
374	3	F0
375	1	A7

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1927phae.proj.22490C

I 7862

351	+30		5		+30			Not in Dm
352	+30	841		6.9	+30	30	9.1	✓
353	+30				+30			Not in Dm
354	+30				+30			✓ " " "
355	+30				+30			✓ " " "
356	+30	843		7.3	+30	27	9.4	✓ " " "
357	+30	~~840~~		6.9	+30	+	2	Not in Dm
358	+30				+30			✓ " "
359	+30	840		6.9	+30	1	9.1	✓
360	+30				+30			Not in Dm
361	+30	842		7.1	+30	7	9.5	✓ " " "
362	+29				+29			Not in Dm
363	+29				+29			✓ " " "
364	+29				+29			✓ " " "
365	+29				+29			✓ " " "
366	+29				+29			✓ " " "
367	+29				+29			✓ " " "
368	+29				+29			✓ " " "
369	+29	851		7.8	+29	55	9.6	✓
370	+30				+30			Not in Dm
371	+30				+30			✓ " " "
372	+30				+30			✓ " " "
373	+30	845		7.8	+30	21	9.3	✓
374	+30				+30			Not in Dm
375	+30				+30			✓ " " "

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mF10024

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376	6	A_2
377	3	A_0
378	3	G_0
379	3	A_0
380	2	A
381	4	F_2
382	6	A_0
383	6	F_8
384	3	A_5
385	4	K_2
386	6	A_0
387	4	G_5
388	2	A_5
389	2	A_7
390	1	G_5
391	3	B_9
392	1	A_5
393	2	F_8
394	3	G_5
394a	4	K_0
395	1	A
396	6	F_8
397	3	A_0
398	4	A_0
399	7	B_8
400	2	A_2

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1927phae.proj.2249C

I 7862

376	+30		5		+30			✓ Not in DM
377	+30				+30			✓ " " "
378	+30				+30			✓ " " "
379	+30				+30			✓ " " "
380	+30				+30			✓ " " "
381	+30	847	2	84	+30	49	9.3	✓
382	+31	918		7.9 ~~10.1~~	+31	2	9.4	✓
383	+31	913		7.9	+31	6	9.1	✓
384	+31	848		8.5	+31	0	9.5	✓
		907				5		
385	+31	~~739~~		7.2	+31	8	9.9	✓
386	+31	906		7.1	+31	12	9.5	✓
387	+31				+31			✓ Not in DM
388	+31				+31			✓ " " "
389	+31				+31			✓ " " "
390	+31				+31			✓ " " "
391	+31				+31			✓ Not in DM
392	+31				+31			✓ " " "
393	+31				+31			✓ " " "
394	+31	908		7.3	+31	43	9.4	✓
394a	+31	909						
395	+31	909		7.4	+31	40	9.2	* Not in DM
396	+31				+31			✓ Not in DM
397	+31				+31			✓ " " "
398	+31				+31			✓ Not in DM
399	+31	911		7.8	+31	56	8.8	✓
400	+31				+31			✓ Not in DM

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mF10024

401	3	G_0
402	5	G_5
403	4	B_9
404	2	F_8
405	6	F_8
406	3	K_2
407	3	F_5
408	4	F_5
409	4	K_0
410	5	A_2
411	2	B_8
412	4	A_3
413	3	A_2
414	1	F_8
415	2	A_2
415a-416	4 4	B_9 K_5
417	1	A
418	1	A
419	6	F_0
420	5	K_2
421	3	G (all of two)
422	1	A
423	1	A
424	1	G
425	8	B_5

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1927phae.proj.2249C

I 7862

401	+32			+32			✓ Not in Dkc
402	+32	925	5°	4 +32	5		
403	+32	928		6.7 +32	32	9.3	✓
404	+32	930		7.0 +32	18	9.5	✓
405	+32	929		7.0 +32	14	9.6	✓
406	+32	932		7.3 +32	25	8.9	✓
407	+32			+32	12	9.3	✓
408	+32			+32			✓ Not in Dkc
409	+32	934		7.8 +32	36	9.4	✓ " " "
410	+32	936		8.0 +32	12	9.6	✓
411	+32			+32			✓ Not in Dkc
412	+32			+32			✓ " " "
413	+31			+32			
414	+31			+31			✓ Not in Dkc
415	+32			+31			✓ " " "
415a				+32			✓ " " "
416	+32	941		+32			✓
417	+32			9.2 +32	4	8.9	✓ Not in Dkc
418	+32			+32			✓ " " "
419	+32	939		+32			
420	+32	940		8.8 +32	33	9.1	✓
421	+32	938		8.9 +32	36	8.4	✓
422	+32			8.6 +32	44	9.1	✓ Not in Dkc
423	+32			+32			✓ " " "
424	+32			+32			✓ " " "
425	+32	942		+32			
				10.0 +32	3	9.0	✓

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mF 10024

426	4	K_5
427	1	A
428	1	K_2
429	4	K_0
430	4	A_2
431	3	F_0
432	3	A_3
433	2	A_2
434	1	A_0
435	3	A_3
436	1	A
437	2	A_5
438	4	F_8
439	2	A_3
440	5	B_8
441	1	G
442	6	K_2
443	2	A_5
444	5	G_5
445	4	K_0
446	2	F_2
447	1	G_5
448	1	A
449	1	A
450	1	A

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1927phae.proj.2249C

I 7862

t 426	+32	943	5	10.1	+32	1	8.9	t ✓
427	+32				+32			Not in DM
428	+32				+32			✓ " "
429	+32	947		10.6	+32	27	9.3	✓ Not in DM
430	+32	948		10.6	+32	25	9.4	✓
431	+32	948		10.7	+32	26	9.4	✓
432	+32				+32			✓ Not in DM
433	+32				+32			✓ " " "
434	+32				+32			✓ " " "
435	+31	926		11.6	+31	56	9.4	✓
436	+31				+31			✓ Not in DM
437	+31				+31			✓ " " "
438	+31	926		11.3	+31	53	9.5	✓
439	+31				+31			✓ Not in DM
t 440	+31	920		10.4	+31	48	9.5	t ~~a 493~~
441	+31				+31			✓ Not in DM
442	+31	915		9.0	+31	33	8.6	✓
443	+31				+31			✓ Not in DM
444	+31	916		9.1	+31	18	9.1	✓
445	+31	917		9.1	+31	6	9.4	✓
446	+31				+31			✓ Not in DM
447	+31				+31			✓ Not in DM
448	+31				+31			✓ " " "
449	+31				+31			✓ " " "
450	+31				+31			✓ " " "

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MF10024

451	5	A_0
452	2	A_3
453	1	G_5
454	2	B_9
455	4	A_2
456	2	F_8
457	2	A_7
458	7	A_3
459	1	F_8
460	3	A_5
461	1	A_3
462	2	A_0
463	1	A
464	3	A_5
464a	3	K_5 A
465	1	
466	2	G_0
467	4	F_5
468	2	F_0
469	1	K_0
470	3	A_2
471	2	F_8
472	1	A_5
473	2	A_2
474	1	A_2
475	3	F_5

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1927phae.proj.22490C

I 7862

451	+30		5		+30		Not in DM
452	+30				+30		" "
453	+30				+30		" "
454	+30				+30		" "
455	+30				+30		Not in DM
456	+30				+30		" "
457	+30	853		9.9	+30	18	9.3
458	+30	857		10.2	+30	10	9.1
459	+30				+30		Not in DM
460	+30				+30		" "
461	+30				+30		Not in DM
462	+29	867		11.8	+29	57	9.5
463	+29				+29		Not in DM
464	~~+30~~	~~863~~		~~11.6~~	~~+30~~	4	9.2 Not in DM.
464a	~~+29~~ 30	863		11.6	~~+29~~ 30	4	9.2 Not in DM
465	+30				+30		" "
466	+30				+30		" "
467	+30	866		12.3	+30	26	9.5
? 468	+30				+30		? Not in DM
? 469	+30	864		11.9	+30	30	9.5 ?
470	+30				+30		Not in DM
471	+30				+30		" "
472	+30				+30		" "
473	+30				+30		" "
474	+30				+30		" "
475	+30				+30		Not in DM

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1927phae.proj.2249C

Wednesday, Sept. 14, 1927.

MF 10024

476	4	B8
477	3	A0
478	2	F5
479	5	B9
480	1	A
481	4	K0
482	6	A0
483	2	A2
484	1	G0
485	3	A0
486	4	F5
487	2	G5
488	2	F2
489	5	K2
490	6	F8
491	4	A0
492	2	K2
493	2	G0
494	2	A3
495	7	B9
496	4	A0
497	2	A0
498	2	A0
499	2	G0
500	3	G0

See MF 10005 ~~two stars?~~

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I 7862

476	+30				+30			✓Not in DM
477	+30				+30			✓ " " "
478	+30				+30			✓ " " "
479	+30	861		11.2	+30	55	9.5	✓
480	+30				+30			✓Not in DM
481	+30	859		10.7	+30	47	9.4	✓
482	+31	918		10.1	+31	1	9.2	✓
483	+31				+31			✓Not in DM
484	+31				+31			✓ " " "
485	+31				+31			✓ " " "
486	+31	923		11.3	+31	4	9.4	✓ " " "
487	+31				+31			✓Not in DM
488	+31				+31			✓ " " "
489	+31	921 919		10.9	+31	20	9.5	
490	+31	922		11.2	+31	30	9.0	✓
491	+31	924		11.3	+31	31	9.6	✓
492	+31	919		10.4	+31	20	9.5	✓
493	+31				+31			✓Not in DM on #40?
494	+32	957		12.4	+32	21	9.3	✓
495	+32	954		12.2	+32	29	9.1	✓
496	+32				+32			✓Not in DM
497	+32				+32			✓Not in DM
498	+32				+32			✓ " " "
499	+32				+32			✓ " " "
500	+32	960		12.9	+32	47	9.2	✓

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1927phae.proj.2249C

Thursday 15
~~Wednesday~~ Sept. ~~14~~, 1927.

mF10024

501	3	G_0
502	2	F_5
503	3	F_0
504	3	K_0
505	7	K_0
506	5	K_2
507	1	A
508	5	A_3
509	1	K_2
510	2	A_7
511	2	M_0
512	3	A_0
513	6	A_2
514	5	A_0
515	3	G_0
516	1	G
517	2	A_2
518	7	F_0
519	4	A_7
520	8	F_2
521	3	M_0
522	1	F_8
523	1	G
524	1	F_0
525	1	F_5

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1927phae.proj.2249C

I 7862

501	+32	897	5	59.5	+32	64	9.5	✓
502	+32		5		+32			✓ Not in Dill
503	+32				+32			✓ " "
504	+33	963		0.2	+33	7	9.2	✓
505	+33	964		0.4	+33	0	8.5	✓
506	+32	899	5	0.3	+32	44	8.5	✓
507	+32				+32			✓ Not in Dill
508	+32	901		1.2	+32	37	9.2	✓
509	+32				+32			✓ Not in Dill
510	+32				+32			✓ " " "
511	+32	903		2.2	+32	34	9.3	✓ " " "
512	+33				+33			✓ Not in Dill
513	+33	966		1.3	+33	10	9.2	✓
514	+33				+33			✓ Not in Dill
515	+33	969		1.9	+33	0	9.5	✓ " " "
516	+33				+33			✓ " " "
517	+33				+33			✓ " " "
518	+32	907		3.3	+32	52	8.9	✓
519	+33	976		3.5	+33	4	9.2	✓
520	+33	977		3.7	+33	8	8.1	✓
521	+33	978		4.1	+33	6	9.0	✓
522	+32				+32			✓ Not in Dill
523	+32				+32			✓ " " "
524	+32				+32			✓ " " "
525	+32				+32			✓ " " "

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1927phae.proj.2249C

Thursday, Sept. 15, 1927.

mF10024

526	1	G0
527	1	F0
528	1	F5
529	1	G5
530	1	G0
531	4	A3
532	7	A2
533	1	F2
534	7	B9
535	7	G5
536	2	A0
537	2	A2
538	5	B8
539	1	G0
540	1	A3
541	4	B8
542	2	F5
543	2	F8
544	4	M3
545	1	A5
546	3	A2
547	2	G5
548	3	K2
549	4	A3
550	7	A0

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1927phae.proj.224MC

I 7862

526	+32		5"	+32			✓ Not in Dec
527	+32			+32			✓ " " "
528	+32			+32			✓ " " "
529	+32			+32			✓ Not in Dec
530	+32			+32			✓ " " "
531	+32			+32			✓ " " "
532	+32	914	4.9	+32	55"	8.8	✓
533	+33			+33			✓ Not in Dec
534	+33	979	4.2	+33	12	9.1	✓
535	+33	981	5.0	+33	10	8.9	✓
536	+33			+33			✓ Not in Dec
537	+33			+33			✓ " " "
538	+33	982	5.5	+33	10	9.2	✓
539	+32			+32			✓ Not in Dec
540	+32			+32			✓ " " "
541	+32	920	5.7	+32	50	9.5	✓
542	+32			+32			✓ Not in Dec
543	+33	985	5.9	+33	5	9.5	✓
544	+33	983	5.8	+33	14	8.9	✓
545	+33			+33			✓ Not in Dec
546	+32			+32			✓ Not in Dec
547	+32			+32			✓ " " "
548	+32	926	6.5	+32	48	9.2	✓
549	+32	927	6.5	+32	54	9.3	✓
550	+32	931	7.0	+32	0	8.8	✓

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1927phae.proj.2249C

Thursday, Sept. 15, 1927.

MF 10024

551	1	B9
552	1	A0
553	1	A3
554	1	F0
555	1	G0
556	2	G0
557	2	A5
558	2	A0
559	4	F2
560	8	B3
561	2	G5
562	1	F5
563	2	A0
564	4	B9
565	2	A0
566	1	A0
567	1	A
568	1	A
569	3	F2
570	1	B9
571	2	B9
572	1	F8
573	4	G0
574	1	F0
575	1	A5

prob. comp. K. line faint

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1927phae.proj.2249C

I 7862

551	+33		5		+33			✓ Not in Dkc
552	+33				+33			✓ " " "
553	+32				+32			✓ Not in Dkc
554	+32				+32			✓ " " "
555	+32				+32			✓
556	+32				+32			✓ Not in Dkc
557	+33				+33			✓ " " "
558	+33				+33			✓ " " "
559	+32	935		7.9	+32	52	92	✓
560	+32	937		8.0	+32	58	86	✓
561	+32				+32			✓ Not in Dkc
562	+32				+32			✓ " " "
563	+33				+33			✓ Not in Dkc
564	+33	996		8.1	+33	9	92	✓
565	+33				+33			✓ Not in Dkc
566	+33				+33			✓ " " "
567	+32				+32			✓ Not in Dkc
568	+32				+32			✓ " " "
569	+33				+33			✓ " " "
570	+32				+32			✓ Not in Dkc
571	+33				+33			✓ " " "
572	+33				+33			✓
573	+33	1012		10.1	+33	6	94	✓ Not in Dkc
574	+33				+33			✓ " " "
575	+33				+33			

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1927phae.proj.2249C

Tuesday, Sept 15, 1927.

m F10024

576	7	B_5
577	1	A
577a	2	G_5
578	3	A_2
579	7	A_0
580	6	B_5
581	4	K_5
582	1	A_7
583	2	G_5
584	1	A
585	2.	B_9
586	1	A
587	3	B_8
588	4	B_0
589	2	K_5
590	2	K_7
591	3	a_5
592	3	a_7
593	2	m_0
594	4	K_2
595	3	F_5
596	1	m_0
597	3	F_2
598	2	a_2
599	1	K_0
~~599a~~	2	F_0 ~~K_7~~
600	4	

Cont. on pg. 214

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1927phae.proj.224MC

I 7862
I 27575 (5 89-600)

576	+33	1014	5	10.8	+33	4	9.1	✓
577	+32				+32			✓ Not in DM
578	+32	946			+32			✓
579	+32	950		11.4	+32	56	9.1	✓
580	+32	951		11.5	+32	59	9.2	✓
581	+32	953		12.1	+32	59	9.3	✓
582	+33				+33			✓ Not in DM
583	+32				+32			✓ Not in DM
584	+32				+32			✓
585	+32				+32			✓
586	+32				+32			✓
587	+32	959		12.7	+32	53	9.4	✓
588	+33	1024		13.2	+33	10	9.1	✓
✓ 589	+28	746	4	57.4	+28	36	9.3	✓
590	+28	747	4	58.4	+28	36	9.3	✓
591								✓ Not in D.M.
592								✓ Not in D.M.
593	+28	749	4	58.7	+28	46	9.2	✓
594	+29	816	4	58.9	+29	2	9.1	✓
595	+28	748	4	58.5	+28	56	9.5	✓
596	+29	810	4	58.1	+29	3	9.4	✓
597	+29	808	4	57.8	+29	6	9.5	✓
598								✓ Not in D.M.
599								✓ Not in D.M.
599a								
600	+29	807	4	57.1	+29	16	9.3	✓

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1927phae.proj.224MC

Wednesday, Sept. 28, 1927.

mF 10040

1	3	F_2
2	3	A_2
3	1	A_3
4	4	K_0
5	2	K_7
6	3	A_0
7	2	A_0
8	2	F_8
9	1	K_5
10	4	G_0
11	7	A_2
12	4	A_0
13	8	A_0
14	1	G_0
15	4	A_7
16	2	G_0
17	2	F_8
18	3	F_8
19	1	M_0
20	2	A_3
21	2	F_8
22	2	A_5
23	4	A_2
24	2	K_2
25	5	G_5

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1927phae.proj.2240C

I 20101

1	+22	823.4		57.3	+22	27	9.6	✓
2	+22	824		57.8	+22	44	9.6	✓
3	+22				+22			✓ Not in DM
4	+23	842		57.6	+23	18	9.4	✓
5	+23	846		58.3	+23	23	9.5	✓
6	+23	848		58.5	+23	18	9.5	✓
7	+23				+23			✓ Not in DM
8	+23				+23			✓ " "
9	+23	848.7		58.5	+23	46	9.5	✓
10	+23	845		58.2	+23	48	9.4	✓
11	+23	844		58.1	+23	50	9.2	✓
12	+23	843		57.9	+23	50	9.5	✓
13	+24	750		58.1	+24	11	8.8	~~✓ Not in DM~~
14	+24	852		57.0	+24	29		✓ Not in DM
15	+23	~~849~~		~~58.8~~	+23	~~37~~	9.5	✓ Not in DM
16	+23				+23			✓ Not in DM
17	+22				+22			
18	+22	838.5		0.7	+22	19	9.5	✓
19	+22				+22			✓ Not in DM
20	+21				+21			✓ " "
21	+21	790	5	38	+21	14	9.5	✓
22	+23				+23			✓ Not in DM
23	+23	859	5	0.3	+23	44	9.5	✓
24	+24	763		0.2	+24	9	9.5	✓
25	+24	758	4	57.9	+24	25	9.0	✓

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1927phae.proj.2240C

mF10040

Wednesday Sept. 28, 1927.

26	3	G_0
27	4	A_0
28	4	G_5
29	7	F_5
30	1	A_3
31	1	B_9
32	1	G_5
33	4	F_0
34	4	A_2
35	4	G_5
36	4	K_0
37	1	K_0
38	1	K_5
39	4	G_0
40	7	G_0
41	1	K_0
42	3	A_2
43	6	A_2
44	1	F_0
45	1	A_3
46	1	G_0
47	1	F_8
48	2	K_2
49	2	A_7
50	2	A_2

Preceding of two

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1927phae.proj.2249C

I 20101

26	+24	749	4	57.9	+24	30	9.4	✓
27	+24	752		58.4	+24	32	9.5	✓
28	+24	751		58.3	+24	42	9.1	✓
29	+24	753		58.8	+24	37	9.0	✓
30	+24	754		59.2	+24	36	9.5	✓
31	+24	756		59.5	+24	40	9.5	✓
32	+24	757		59.6	+24	42	9.5	✓
33	+24	758		59.7	+24	53	9.3	✓
34	+24	759		59.9	+24	51	9.1	✓
35	+24	760	5	0.1	+24	42	9.3	✓
36	+24	762		0.2	+24	53	9.3	✓
37	+24	764		0.3	+24	43	9.5	✓
38	+24	766		0.5	+24	50	9.5	✓
39	+24	769		1.2	+24	56	9.4	✓
40	+24	772		1.9	+24	57	8.3	✓
41	+25				+25			✓ Not in Dill
42	+25	789		1.4	+25	30	9.5	✓
43	+25	786		0.8	+25	33	9.0	2 ✓
44	+25				+25			✓ Not in Dill
45	+25				+25			✓
46	+25				+25			✓ Not in Dill
47	+25				+25			✓ Not in Dill
48	+25	782		59.4	+25	26	9.4	✓
49	+25	781		58.8	+25	24	9.5	✓
50	+25				+25			✓ Not in Dill

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1927phae.proj.2249C

Wednesday, Sept. 28, 1927.

MF 10040

51	6	G0	
52	1	A5	
53	1	K5	
54	1	K2	
55	2	G0	
56	1	M0	Preceding of two
57	2	F5	
58	1	F8	
59	6	A0	
60	4	G0	
61	3	K5	
62	4	G5	
63	1	F2	
64	1	G	
65	5	G5	
66	3	G0	
67	7	F5	
68	3	A3	
69	2	F8	
70	4	A3	
71	2	G5	
72	2	A3	
73	1	K5	
74	3	A3	
75	3	K2	

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1927phae.proj.2240C

I 20101

51	+25	783	4	59.6	+25	45	9.1	✓
52	+25				+25			✓ Not in Dec
53	+25	780		58.2	+25	51	9.5	~~Not in Dec or slightly out in Dec~~
54	+26				+26			✓ Not in Dec ✓
55	+26	790		59.3	+26	15	9.5	~~Not in Dec~~
56	+26				+26			✓ Not in Dec
57	+26	792	5	0.2	+26	18	9.5	✓
58	+26				+26			✓ Not in Dec
59	+26	793		0.9	+26	18	9.1	✓
60	+26				+26			✓ Not in Dec
61	+26	794		1.0	+26	32	8.9	✓
62	+26	795		1.1	+26	34	9.0	✓
63	+25	788		1.4	+25	57	9.5	✓
64	+25				+25			✓ Not in Dec
65	+25	790		2.1	+25	47	9.1	~~Cannot tell~~ which is the star
66	+26	~~797~~		~~2.6~~	+26	~~6~~	~~8~~	✓ Not in Dec
67	+26	797		3.6	+26	6	8.3	✓
68	+25	798		3.9	+25	53	9.3	✓
69	+25	794		3.3	+25	41	9.5	✓
70	+25	793		3.2	+25	35	9.3	✓
71	+25	796		3.5	+25	33	9.3	✓
72	+25				+25			✓ Not in Dec
73	+25	792		2.8	+25	2	9.4	✓
74	+24	778		2.6	+24	49	9.5	~~Not in Dec~~
75	+24	770	5	1.6	+24	37	9.0	✓

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1927phae.proj.2249C

Wednesday, Sept. 28, 1927.

mF10040

76	3	A_2
77	1	F_5
78	6	K_0
79	1	G
80	5	G_5
81	1	G_5
82	1	F_2
83	1	G
84	3	A_2
85	2	F_2
86	4	A_5
87	3	G_0
88	2	F_5
89	1	K
90	4	A_2
91	2	F_5
92	1	K_5
93	2	F_8
94	1	G_5
95	1	K_2
96	2	A Reading of Two
97	4	A_3
98	2	A_5
99	2	G_0
100	7	F_5

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1927phae.proj.2249C

I 20101

76	+24	771.5	1.8	+24	33	9.5	✓	
77	+24			+24			✓	Not in DM
78	+24	773	1.9	+24	41	8.8	✓	
79	+24			+24			✓	Not in DM
80	+24	779	2.8	+24	35	8.9	✓	
81	+24	780	3.0	+24	34	9.5	✓	
82	+24			+24			✓	Not in DM
83	+24	781	3.1	+24	43	9.5	✓	
84	+24			+24			✓	Not in DM
85	+25	795	3.5	+25	8	9.5	✓	
86	+25	797	3.7	+25	2	9.2	✓	
87	+24	784	3.9	+24	58	9.3	✓	
88	+24			+24			✓	Not in DM
89	+24	783	3.9	+24	38	9.5	✓	
90	+24	786	4.1	+24	39	9.5	✓	
91	+24			+24			✓	Not in DM
92	+24			+24			✓	
93	+23	~~876~~ 5	~~4.7~~	+23	~~50~~	~~72~~	~~Not in DM~~	✓
94	+25	799	4.8	+25	30	9.5	✓	
95	+25	802	5.0	+25	22	9.5	✓	
96	+25	801	5.0	+25	9	9.4	✓	
97	+25	806	6.4	+25	28	8.9	✓	
98	+25			+25			✓	Not in DM
99	+25	810	7.5	+25	41	9.5	✓	
100	+25	812	8.4	+25	55	8.7	✓	

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1927phae.proj.2249c

Wednesday, Sept. 28, 1927.

mF 10040

101	2	K0
102	2	A2
103	4	K0
104	4	G5
105	3	B9
106	4	K0
107	5	F8
108	5	G0
109	1	A
110	2	G5
111	3	F8
112	2	G5
113	1	F
114	1	A5
115	4	G0
116	6	G5
117 ~~118~~	1	K5
118 ~~119~~	4	G5
119 ~~120~~	1	A
120 ~~121~~	3	K2
121 ~~122~~	1	K
122 ~~123~~	4	K5
123 ~~124~~	2	G0
124 ~~125~~	5	G5
125	1	G0

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1927phae.proj.22490C

I 20101

~~101~~								
101	+26				+26			✓Not in D M
102	+26				+26			✓ " "
103	+27	731	5	0.3	+27	6	9.0	✓
104	+27	733		0.9	+27	28	8.9	✓
105	+27	736		2.6	+27	23	9.3	✓
106	+27	737		3.5	+27	25	8.8	✓
107	+27	738		3.9	+27	36	9.1	✓
108	+27	739		4.7	+27	2	9.2	✓
109	+26				+26			✓Not in D M
110	+26				+26			✓ " " "
111	+26	79.8		5.3	+26	54	9.5	✓
112	+26				+26			✓Not in D M
113	+25				+25			✓Not in D M
114	+26				+26			✓ " " "
115	+26	799		6.9	+26	58	9.0	✓
116	+26	800		7.4	+26	56	8.7	✓
117	+27	742		7.2	+27	14	9.1	✓
118	+27	740		6.4	+27	35	9.3	✓
119	+27				+27			✓Not in D M
120	+27	741		6.7	+27	35	9.3	✓
121	+27				+27			✓Not in D M
122	+27	744		7.8	+27	33	8.8	✓Not in D M
123	+27				+27			✓Not in D M
124	+27	745		8.1	+27	12	9.0	✓
125	+26				+26			✓Not in D M

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1927phae.proj.2249C

Wednesday, Sept. 28, 1927.

mF10040

126	2	G0
127	1	K2
128	3	G5
129	2	A5
130	1	F8
131	1	G0
132	1	K5
133	1	F2
134	1	G
135	2	A3
136	3	G0
137	5	G5
138	1	G
139	1	G5
140	2	G0
141	4	A0
142	4	F0
143	1	A
144	4	A7
145	3	A2
146	2	M0
147	1	G
148	1	G
149	1	K0
150	2	G0

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1927phae.proj.2249C

I 20101

126	+26	802	5	8.7	+26	35	9.4	✓
127	+26				+26			✓ Not in Dm
128	+26	804		8.9	+26	54	9.5	✓
129	+27	749		9.1	+27	4	9.5	✓
130	+27	747		8.8	+27	26	9.4	✓
131	+27	748		8.9	+27	32	9.5	✓
132	+27	751		9.7	+27	19	9.5	✓
133	+27	2			4 +27			✓ Not in Dm
134	+27	758		10.7	+27	26	9.4	✓
135	+27				+27			✓ Not in Dm
136	+27	753		10.7	+27	1	9.1	✓
137	+26	806		10.8	+26	56	8.9	✓ ~~Not in Dm~~
138	+26				+26			✓ Not in Dm
139	+26				+26			✓ Not in Dm
140	+26	801		7.8	+26	10	9.5	✓
141	+26	807		11.7	+26	53	9.0	✓
142	+27	756		11.8	+27	16	9.4	✓
143	+27				+27			✓ Not in Dm
144	+27	760		12.1	+27	46	9.4	✓
145	+27	761		12.6	+27	42	9.5	✓
146	+27	762		12.6	+27	17	9.0	✓
147	+27	763		12.7	+27	15	9.4	✓
148	+27				+27			✓ Not in Dm
149	+27				+27			✓ " "
150	+24	806		8.0	+24	23	9.5	✓

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1927phae.proj.2249C

Wednesday, Sept. 28, 1927.

m F10040

151	1	G5	
152	2	B8 ~~F5~~	Seen best m 8396
153	1	A7	
154	1	F5	
155	2	A5	
156	2	G5	
157	1	A	
158	4	G0	
159	2	A2	
160	2	F5	h. of 2
161	1	F8	
162	1	A3	
163	5	G0	
164	2	A0	
165	2	F0	
166	2	K7	
167	4	A0	
168	3	K0	
169	2	G5	
170	3	A2	
Dec. 2, 1930 171	4	G0	
172	4	F2	
173	4	F0	
174	3	K0	
175	2	B8	

Conh. in Book 185, 900

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1927phae.proj.2249C

I 20101

151	+22	868	5	7.9	+22	58	9.5	✓
152	+22				+22			✓ Not in DM
153	+26				+23			✓
154	+22	857		6.8	+22	39	9.5	✓
155	+22				+22			✓ Not in DM
156	+22	866		7.1	+22	26	9.5	✓ ✓
157	+22				+22			✓ Not in DM
158	+24	746	4	57.3	+24	54	9.1	✓
159	+25	777	4	57.4	+25	36	9.5	✓
160	+25	779	4	57.9	+25	53	9.0	? Not in DM
161								✓ Not in D.M.
162	+25	778	4	57.4	+25	50	9.5	✓
163	+26	785	4	57.5	+26	18	8.6	✓
164								✓ Not in D.M.
165	+27	730	4	58.7	+27	16	9.5	✓
166								✓ Not in D.M.
167	+27	728	4	57.6	+27	57	9.1	✓
168	+27	729	4	57.9	+27	58	9.2	✓
169								✓ Not in D.M.
170								✓ Not in D.M.
171	+27	726	4	56.2	+27	27	9.0	✓
172	+27	724	4	56.0	+27	29	9.2	✓
173	+27	722	4	55.0	+27	21	9.1	✓
174	+26	778	4	55.3	+26	54	9.3	✓
175								Not in Dm. ✓

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1927phae.proj.2249c

Friday, Sept 29, 1927.

mF10025

1	4	A_0	
2	2	A_7	
3	2	K_7	
4	3	G_0	
5	2	A_3	Pec. of two
6	2	A_0	
7	1	K_0	
8	1	K_7	
9	2	G_5	
10	2	K_7	
11	1	G_5	
12	1	K_7	
13	4	F_2	
14	4	B_9	
15	4	F_8	
16	3	K_0	
17	2	A_2	
18	2	F_5	
19	3	G_0	
20	8	A_5	
21	1	G	
22	2	A_0	
23	1	K_0	
24	1	K_2	
25	1	G_0	

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1927phae.proj.22490C

I 24028

1	+34	1293	6	38	+34	0	9.3	✓
2	+34				+34			✓ Not in Dkc
3	+34				+34			✓ " " "
4	+34	1297		4.9	+34	3	9.5	✓
5	+33				+33			✓ Not in Dkc
6	+33				+33			✓ " " "
7	+33				+33			✓ " " "
8	+33				+33			✓ " " "
9	+33				+33			✓ " " "
10	+33				+33			✓ " " "
± 11	+34				+34			✓ Not in Dkc
± 12	+34	1301		5.3	+34	13	9.5	± ✓
13	+34	1303		5.8	+34	10	9.3	✓
14	+34	1298		5.1	+34	32	9.5-	✓
15	+34	1300		5.2	+34	26	9.5-	✓
16	+34	1302		5.6	+34	24	9.2	✓
17	+34				+34			✓ Not in Dkc
18	+34				+34			✓ " " "
19	+34	1306		6.4	+34	2	9.3	✓
20	+33	1287		6.5	+33	5-8	8.1	✓
21	+33				+33			✓ Not in Dkc
22	+33				+33			✓ " " "
23	+33	1289		7.6	+33	21	9.5	✓
24	+33				+33			✓ Not in Dkc
25	+33				+33			✓ " " "

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Friday, Sept. 30, 1927.

mF10025

26	3	F_8	
27	5	B_8	
28	4	F_5	
29	2	M_1	
30	5	K_0	
31	3	A_0	
32	3	K_0	
33	3	F_8	
34	1	K_2	
35	4	A_0	
36	7	B_8	
37	3	A	Quadrantid star sup?
38	7	F_0	
39	1	A_0	
40	1	A_0	
41	1	M_0	
42	1	K_5	
43	1	A_7	
44	3	B_9	
45	1	B_8	
46	2	F_0	
47	4	F_0	
48	1	M_0	
49	2	F_0	
50	4	G_0	

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1927phae.proj.2249C

I 24028

26	+33	1291	6	8.7	+33		41	9.3		✓	
27	+34	1307		7.3	+34		17	9.3		✓	
28	+34	1311		7.8	+34		7	9.4		✓	
29	+34	1313		8.2	+34		5	9.4		✓	
30	+34	1309		7.6	+34		28	9.2		✓	
31	+34	1314		8.5	+34		26	~~8.5~~		✓	
32	+34	1315		8.7	+34		15	9.3		✓	
33	+33	1293		8.8	+33		58	9.3		✓	
34	+34				+34					✓	Not in Dlle
35	+34	1317		9.2	+34		13	9.4		✓	
36	+34	1318		9.4	+34		17	8.7		✓	
37	+33	1295		9.5	+33		44	9.5		✓	
38	+33	1296		9.5	+33		51	7.8		✓	
39	+33				+33		~~46~~	~~9.5~~		✓	Not in Dlle
40	+34				+34					✓	" " "
41	+34				+34					✓	Not in Dlle
42	+34				+34					✓	" " "
43	+33				+33					✓	Not in Dlle
44	+33	1302		11.1	+33		56	9.4		✓	
45	+33				+33					✓	Not in Dlle
46	+33				+33					✓	" " "
47	+33	1304		11.7	+33		52	9.3		✓	
48	+33	1300		10.8	+33		21	9.5		✓	
x 49	+33	~~1305~~		~~11.9~~	+33		~~20~~	~~9.4~~		✓	Not in Dlle
50	+33	1308		12.6	+33		8	9.5			~~Not in Dlle 1305 slightly~~ ~~Not in Dlle~~

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Friday Sept 30, 1927

mF10025

51	2	F8
52	3	A3
53	3	G0
54	2	K0
55	4	G0
56	2	A5
57	2	F8
58	1	G0
59	2	A7
60	3	A2
61	3	G0
62	2	G0
63	2	F5
64	1	F8
65	1	F2
66	2	A7
67	1	A5
68	1	G5
69	1	G0
70	2	G0
71	1	G5
72	4	F5
73	1	F8
74	2	G5
75	1	B9

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1927phae.proj.2249C

I 24028

51	+33	1311	6	13.1	+33	2	9.	✓ Not in Dec
52	+33	1311		13.1	+33	2	9.5	✓
53	+32	1269		13.3	+32	59	9.5	✓
54	+33	1312		13.5	+33	0	9.4	✓
55	+33	1313		13.7	+33	2	9.2	✓
56	+32				+32			✓ Not in Dec
57	+33				+33			✓ " " "
58	+33				+33			✓ " " "
59	+33				+33			✓ " " "
60	+34	1325		12.1	+34	5	9.5	✓
61	+34	1324		12.0	+34	2	9.4	✓
62	+34	1323		11.3	+34	15	9.5	✓
63	+34	1322		11.1	+34	28	9.5	✓
64	+34				+34			✓ Not in Dec
65	+34				+34			✓ " " "
66	+34				+34			✓ " " "
67	+34				+34			✓ " " "
68	+34				+34			✓ " " "
69	+34	1330		13.6	+34	22	9.5	✓
70	+34	1332		14.1	+34	25	9.5	✓ ~~Dec not same as~~ star slightly out of line ✓ Not in Dec
71	+34				+34			✓ Not in Dec
72	+34	1333	6	14.3	+34	1	9.3	✓ " " "
73	+33				+33			✓ " " "
74	+33	1314		14.2	+33	46	9.5	✓
75	+33				+33			✓ Not in Dec

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1927phae.proj.2249C

Friday, Sept. 30, 1927.

m F10025

76	1	F8
77	2	K2
78	2	F8
79	1	K2
80	3	F0
81	3	A5
82	2	B8
83	4	F5
84	1	G0
85	3	F8
86	1	G0
87	5	K0
88	1	G0
89	1	G5
90	1	K0
91	1	G0
92	2	K0
93	3	G0
94	1	K2
95	1	K0
96	2	K0
97	2	G0
98	1	G5
99	1	G0
100	3	K7

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1927phae.proj.2249C

I 24028

76	+33	6	+33			✓ Not in Dm
77	+32		+32			✓ Not in Dm
78	+32	1282	154 +32	54	9.4	✓ " " "
79	+32	1283	154 +32	54	9.5	✓ " " "
80	+32	1281	153 +32	50	9.5	✓
81	+32		+32			✓ Not in Dm
82	+32	1280	+32			✓ " " "
83	+32	1278	150 +32	40	9.3	✓ ✓
84	+32		144 +32	4	8.9	✓ Not in Dm
85	+32	1278 9	+32	11	9.4	✓ ✓
86	+32		149 +32	10	9.3	✓ Not in Dm
87	+32	1284	+32			
88	+32	1285	155 +32	14	9.0	✓
89	+32	1286	155 +32	0	9.5	✓
90	+32		157 +32	17	9.25	✓ Not in Dm
91	+32		+32			✓ " " "
92	+32	1288	+32			
93	+32	1290	158 +32	32	9.3	✓
94	+32	1282	160 +32	40	9.5	✓
95	+32	1283	154 +32	54	9.4	✓
96	+32	1289	154 +32	54	9.5	✓
97	+32		159 +32	53	9.5	✓ Not in Dm
98	+32		+32			✓ " " "
99	+32		+32			✓ " " "
100	+32	1291	+32			
			164 +32	52	8.9	✓

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Friday, Sept. ~~29~~ 30, 1927.

mF10025

101	3	K_0
102	3	G_0
103	3	F_8
104	1	F_0
105	2	G_0
106	1	G_5
107	3	F_0
108	4	A_2
109	2	G_5
110	3	G_5
111	3	A_0
112	2	G_5
113	2	M_0
114	3	F_8
115	4	A_0
116	2	A_2
117	1	F_2
118	2	A_0
119	5	F_8
120	2	F_8
121	2	G_0
122	1	A_3
123	2	F_0
124	1	K_5
125	1	K_7

Perhaps comp. K line lacks faint

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1927phae.proj.2249C

I 31086

101	+32	1293 6	16.8	+32	35	9.2	~~Not in Dun~~
102	+32			+32			✓ " " "
103	+32			+32			✓ " " "
104	+32			+32			✓ " " "
105	+32			+32			✓ Not in Dun
106	+32	1294	17.0	+32	16	9.5	✓
107	+32	1295	17.2	+32	15	9.4	✓
108	+32	1296	17.2	+32	25	9.4	✓
109	+32	1297	17.3	+32	30	9.5	✓
110	+32	1299	17.8	+32	15	9.4	✓
		1297	17.8	+32	41	9.3	✓
111	+31	1291	16.2	+31	23	9.5	
112	+31			+31			✓ Not in Dun Dar
? 113	+31	1293	16.6	+31	29	9.2	✓ Slightly extra in Dun
114	+31	1291	16.2	+31	23	9.5	✓
115	+31			+31			✓ Not in Dun
116	+31			+31			✓ " "
? 117	+31			+31			? ✓ Not in Dun
? 118	+31	1295	17.4	+31	9	9.4	? ✓
119	+31	1296	17.6	+31	8	8.8	✓
120	+30			+30			✓ Not in Dun
121	+30	1223	16.7	+30	34	9.5	✓
122	+30			+30			✓ Not in Dun
123	+30	1227	17.2	+30	44	9.5	✓
124	+30			+30			✓ Not in Dun
125	+30			+30			✓ " "

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1927phae.proj.2249C

Friday Sept 30, 1927

126	4	A7
127	1	A
128	4	K0
129	5	A3
130	4	A2
131	2	A3
132	5	G0
133	1	M0
134	3	F8
135	4	F5
136	7	A0
137	3	G5
138	1	A5
139	1	F8
140	2	A5
141	5	A2
142	1	G5
143	1	M0
144	3	G5
145	2	K0
146	4	A2
147	7	A5
148	1	F5
149	5	F5
150	1	A7

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1927phae.proj.22490C

I 31086

126	+30	1228	6	17.4	+30	27	9.5	✓
127	+30				+30			✓Not in DM
128	+30	1225		17.1	+30	2	9.2	✓
129	+29	1223		17.4	+29	58	9.5	✓
130	+30	1230		17.8	+30	0	9.4	✓
131	+30				+30			✓Not in DM
132	+30	1231		18.1	+30	21	9.3	✓
133	+30				+30			✓Not in DM
134	+30				+30			✓
135	+30	1233		18.7	+30	23	9.3	✓
136	+30	1235		18.9	+30	30	8.5	✓
137	+30	1236		18.9	+30	37	9.3	✓
138	+30				+30			✓Not in DM
✕ 139	+30	1234		18.8	+30	12	9.5	✓
✕ 140	+30				+30			✓Not in DM
✕ 141	+30	1237		18.9	+30	8	9.3	✓
142	+30				+30			✓Not in DM
✕ 143	+30	1239		19.3	+30	16	9.5 ✕	✓ ~~Cannot tell~~ ~~which is 143 or 146~~ Out in DM²
144	+30				+30			✓ Out in DM²
145	+30				+30			✓ ~~Out~~ Not in DM
✕ 146	+30	~~1238~~		~~19.3~~	+30	16	9.5	✓ ~~Out~~ Not in DM²
147	+30	1240		19.4	+30	22	8.5	✓
✕ 148	+30				+30			✕ ✓Not in DM
✕ 149	+30	1241		19.9	+30	7	9.2	✕ ✓ ~~Cannot tell~~
✕ 150	+30				+30			~~which is 148 or 149~~ ✕ Not in DM ~~or 152~~

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1927phae.proj.2249C

Friday, Sept. 30, 1927.

m F10025

151	3	G5
152	5	A0
153	5	B9
154	2	F2
155	2	F8
156	1	F8
157	1	A5
158	3	A2
159	4	B9
160	1	G5
161	1	A7
162	5	G5
163	1	F2
164	1	A5
165	4	A0
166	2	A3
167	2	K0
168	4	G5
169	2	K0
170	1	K0
171	2	F8
172	3	F5
173	3	A0
174	2	A3
175	5	K0

n. g two

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1927phae.proj.22490C

I 31086

				20.0		1	9.4	
*	151	+30	1242 6	19.9	+30	7	9.2	✓
	152	+30	1244	20.6	+30	5	9.5	✓
	153	+30			+30			✓ Not in Dec
	154	+30			+30			✓ " "
	155	+30			+30			✓ " "
	156	+30			+30			✓ " "
	157	+30			+30			✓ Not in Dec
	158	+30			+30			✓ " "
	159	+31	1300	18.7	+31	4	9.5	✓
	160	+31	1298	18.3	+31	7	9.5	✓
	161	+31			+31			✓ Not in Dec
	162	+31	1301	19.0	+31	21	9.0	✓
	163	+31			+31			✓ Not in Dec
	164	+31			+31			✓ " "
	165	+31	1302	19.3	+31	24	9.5	✓
	166	+31			+31			✓ Not in Dec
	167	+31			+31			✓ " "
	168	+31	1305	20.1	+31	20	9.5	✓
	169	+31			+31			✓ Not in Dec
	170	+31			+31			✓ " "
	171	+30			+30			✓ Not in Dec
	172	+30	1243	20.1	+30	51	9.5	✓
	173	+30			+30			✓ Not in Dec
	174	+30			+30			✓ " "
	175	+30	1245	21.0	+30	32	8.4	✓

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1927phae.proj.2249C

Friday, Sept 30, 1927.

m F10025

176	2	F8
177	2	A7
178	6	G0
179	1	G
180	1	A
181	3	B8
182	1	K0
183	3	G0
184	2	K5
185	2	K5
186	1	G5
187	2	K5
188	5	K0
189	3	A0
190	5	F8
191	3	G0
192	5	K0
193	3	A2
194	1	K5
195	1	A5
196	2	F5
197	7	A0
198	6	A0
199	3	K0
200	4	K0

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1927phae.proj.22499C

I 31086

176	+30		6		+30			✓ Not in Dm
177	+30				+30			✓ " " "
178	+30	1247		21.3	+30	48	8.9	✓
179	+30				+30			✓ Not in Dm
180	+30				+30			✓ " "
181	+31				+31			✓ Not in Dm
182	+31	1313		21.3	+31	5	9.5	✓
183	+31	1311		21.1	+31	20	9.5	✓
184	+31	1303		20.0	+31	36	9.2	✓
185	+31	1304		20.1	+31	40	9.2	✓
186	+31				+31			✓ Not in Dm
187	+31	1307		20.7	+31	36	9.4	✓
188	+31	1309		20.9	+31	34	8.5	✓
189	+31	1306		20.4	+31	59	9.5	✓
190	+31	1308		20.8	+31	53	8.8	✓
191	+31	1310		21.0	+31	58	9.2	✓
192	+31	1312		21.2	+31	58	8.1	✓
193	+32	1315		21.3	+32	2	9.4	✓
194	+31	1314		21.5	+31	33	9.5	✓
195	+31				+31			✓ Not in Dm
196	+31	1317		21.9	+31	50	9.5	✓
197	+31	1318		22.1	+31	40	8.7	✓
198	+31	1320		22.4	+31	36	9.0	✓
199	+31	1321		22.5	+31	33	9.3	✓
200	+31	1319		22.4	+31	19	8.8	✓

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1927phae.proj.2249C

Monday Oct. 3, 1927.

mF10025

201	4	K0
202	2	K0
203	2	F8
204	3	A7
205	5	F0
206	3	F5
207	4	F8
208	3	K0
209	2	K7
210	2	K5
211	7	A2
212	2	A5
213	1	G5
214	1	G0
215	7	G0
216	2	A3
217	2	K5
218	4	Ap
219	2	A7
220	2	F2
221	3	G5
222	4	G5
223	1	K0
224	1	K7
225	4	G5

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1927phae.proj.22490C

I 24028

201	+31	1315	6	21.7	+31	9	9.0	✓
202	+31	1316		21.7	+31	14	9.3	✓
203	+30				+30			✓ Not in Dec
204	+30				+30			✓ " " "
205	+30	1250		22.2	+30	50	9.3	✓
206	+31				+31			✓ Not in Dec
207	+30	1252		22.6	+30	58	9.4	✓
208	+30	1248		21.7	+30	25	9.4	✓
209	+30	1249		21.7	+30	22	9.4	✓
210	+30				+30			✓ Not in Dec
211	+30	1251		22.4	+30	13	9.2	✓
212	+30				+30			✓ Not in Dec
213	+30				+30			✓ " " "
214	+30				+30			✓ " " "
215	+30	1253		22.6	+30	35	8.8	✓
216	+30	~~1257~~		~~23.0~~	+30	##		✓ Not in Dec
217	+30	1254		23.0	+30	41	9.3	✓
218	+30	1255		23.1	+30	38	9.5	✓
2219	+30				+30			✓ Not in Dec
2220	+30				+30			✓ " " "
2221	+30				+30			✓ " " "
2222	+30				+30			✓ " " "
2223	+30				+30			✓ Not in Dec
2224	+31				+31			
225	+31	1324		23.1	+31	11	9.5	✓

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1927phae.proj.2249c

Monday, Oct. 3, 1927.

MF10025

226	5	K0
27	2	A5
28	7	A0
29	3	F8
30	6	G5
31	1	G5
32	2	G0
33	1	K5
34	4	K2
35	~~X~~1	K0
36	2	A
37	6	B9
38	3	A2
39	5	F8
40	7	A0
41	5	G5
42	5	A3
43	2	M0
44	4	K5
45	2	F2
46	2	F0
47	4	K0
48	7	A0
49	2	A0
50	3	G5

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1927phae.proj.2419C

I 24028

226	+31	1323	6	227	+31	10	9.1	✓
227	+31				+31			✓Not in Dke
228	+31	1325		232	+31	25	9.0	✓
229	+31	1326		233	+31	29	9.5	✓
230	+31	1329		237	+31	27	9.1	✓
231	+31				+31			✓Not in Dke
232	+31				+31			✓ " " "
233	+31				+31			✓ " " "
234	+31	1328		237	+31	53	9.4	✓
235	+31				+31			✓Not in Dke
?236	+31				+31			? Both 236+237 may be read as 1331
237	+31	1331		245	+31	46	9.1	✓
238	+31	1336		247	+31	40	9.5	✓
239	+31	1333		247	+31	16	9.0	✓
240	+31	1334		248	+31	6	8.9	✓
241	+31	1337		250	+31	7	9.0	
242	+31	1335		249	+31	14	9.4	✓
243	+30	1260		244	+30	56	9.1	✓
244	+31	1327		237	+31	3	9.5	✓
245	+31				+31			✓Not in Dke
246	+30				+30			✓Not in Dke
247	+30	1257		239	+30	28	9.2	✓
248	+30	1258		240	+30	11	9.1	✓
249	+30				+30			✓Not in Dke
250	+29	1259		233	+29 +30	0	9.4	✓

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1927phae.proj.22490C

InF10025

Monday. Oct. 3, 1927.

251	8	F_5
52	2	K_5
53	1	A
54	3	F_8
55	2	A_0
56	2	A_5
57	4	M_3
58	1	M_0
59	2	F_5
60	2	A_5
261	7	A_3
262	5	A_2
263	1	G
64	4	K_2
65	5	F_0
66	1	F_5
67	1	F_8
268	4	K_0
269	3	F_8
270	3	A_5
271	5	G_0
272	1	F_8
273	1	K_0
274	7	B_8
275	2	K_7

Omit - 2 stars

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1927phae.proj.22490C

I 24028

251	+29	1264	6	243	+29	46	82
252	+29	1266		246	+29	37	9.5
253	+29				+29		
254	+30	1263	2	248	+30	8	9.4
255	+30				+30		
256	+30				+30		
257	+30	1261		245	+30	22	9.2
258	+30				+30		
259	+30	~~1263~~		~~252~~	+30	~~6~~	~~9.5~~
260	+30	1263		~~252~~	+30	6	9.5
261	+30	1265		255	+30	22	9.2
262	+30	1266		256	+30	32	9.3
263	+30				+30		
264	+30	1267		259	+30	20	9.3
265	+30	1269		262	+30	16	9.3
266	+30				+30		
267	+30				+30		
268	+30	1272		266	+30	5	9.3
269	+30	~~1275~~		~~271~~	+30	~~3~~	~~8.7~~
270	+30	1274		271	+30	20	9.5
271	+30	1277		277	+30	24	9.2
272	+30				+30		
273	+30				+30		
274	+30	1273		268	+30	44	9.0
275	+30	1271		264	+30	46	9.4

Not in D 10

Not in D 10

Not in D 10

Not in D 10

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Monday, Oct. 3, 1927.

MF 10025

276	2		G0
277	2		F2
278	2		F5
278a	2	A0	F5
279	1		F5
280	1		G
281	1		G5
282	5		G0
283	4		A2
284	1		G0
285	1		G5
286	7		G5
287	4		F8
288	3		G0
289	1		F5
290	1		G0
291	4		K5
292	4		A2
293	1		G0
294	1		F8
295	2		G0
296	2		F5
297	8		B8
298	3		A7
299	6		G5
*300	1		K0

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1927phae.proj.22409C

I 24028

276	+30	1268.6	25.9	+30	50	9.4	✓
277	+30			+30			✓ Not in Dun
278	+30			+30			✓ " " "
278a	+31	1339					
279	+31			+31			✓ Not in Dun
280	+31			+31			✓ " " "
281	+31			+31			✓ " " "
282	+31	1340	25.4	+31	25	9.3	✓
283	+31	1341	25.6	+31	38	9.0	✓
284	+31	1343	25.8	+31	29	9.5	✓
285	+31	1344	25.9	+31	32	9.3	✓
286	+31	1345	25.9	+31	30	8.6	✓
287	+31	1347	26.0	+31	18	9.4	✓
288	+31	1348	26.1	+31	18	9.5	✓
289	+31			+31			✓ Not in Dun
290	+31	1350	~~26.6~~	+31	~~8~~	~~9.3~~	✓ Not in Dun
291	+31	1350	26.6	+31	13	9.3	✓ ✓
292	+31	1353	26.8	+31	12	9.5	✓ ✓
293	+31			+31			✓ Not in Dun
294	+31			+31			✓ " " "
295	+31			+31			✓ " " "
296	+31			+31			✓ " " "
297	+31	1346	26.0	+31	56	8.6	✓ ~~Not in Dun~~
298	+31	1349	26.3	+31	57	9.4	✓
299	+31	1352	26.6/8	+31	54	8.9	✓
300	+32	1345	26.8	+32	1	9.5	✓

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1927phae.proj.22490C

Monday, Oct. 3, 1927

Dm F10025

301	5	A0
302	1	G5
303	3	F5
304	3	K7
305	4	A0
306	1	A5
307	6	F8
308	2	G0
309	3	K0
310	5	G0
311	6	A0
312	3	A5
313	1	K5
314	4	K0
315	4	G0
316	1	A0
317	6	G5
318	3	A3
319	4	F5
320	2	G5
321	3	B9
322	4	A0
323	6	F0
324	3	K0
325	5	G0

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1927phae.proj.2249C

I 31086

301	+32	1349	6	27.2	+32	1	9.4	✓	
302	+32				+32			✓	Not in Dec
303	+32	1351		27.9	+32	15	9.5	✓	
304	+32	1352		28.0	+32	22	9.3	✓	
305	+32	1353		28.4	+32	23	9.5	✓	
306	+31				+31			✓	Not in Dec
307	+31	1360		28.5	+31	54	9.2	✓	
308	+31				+31			✓	Not in Dec
309	+31				+31			✓	. . .
310	+32	1355		28.8	+32	0	9.1	✓	
311	+32	1356		29.1	+32	12	9.3	✓	
312	+31				+31			✓	Not in Dec
313	+31	1355		27.6	+31	13	9.5	✓	
314	+31	1357		27.8	+31	3	9.3	✓	
315	+31	1359		28.2	+31	4	9.5	✓	
316	+30				+30			✓	Not in Dec
317	+30	1276		27.6	+30	47	9.0	✓	
318	+30				+30			✓	Not in Dec
319	+31°	1280		28.6	+31°	59	9.3	✓	
320	+31				+31			✓	Not in Dec
321	+31	1361		28.7	+31	9	9.3	✓	
322	+31	1362		28.7	+31	12	9.5	✓	
323	+30	1281		29.0	+30	45	9.8	✓	
324	+30	1283		29.2	+30	47	9.4	✓	
325	+30	1284		29.2	+30	54	9.0	✓	

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Monday Oct. 3, 1927.

mF 10025

326	4	K_2
327	1	K_5
328	6	G_5
329	1	K_0
330	4	K_0
331	8	A_2
332	1	A
333	1	A
334	2	A_2
335	2	F_2
336	8	B_3
337	4	K_0
338	1	K_0
339	4	F_5
340	4	A_0
341	5	B_9
342	4	A_0
343	2	G_5
344	5	K_0
345	1	K_5
346	7	A_2
347	1	A
348	1	K
349	82	F_2 8
350	3	G_0

S. of two

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1927phae.proj.22490C

I 31086

326	+30	1287.6	296	+30	56	9.2	✓
327	+30			+30			✓ Not in Dun
328	+29	1284	281	+29	59	9.0	✓
329	+29			+29			✓ Not in Dun
330	+29	1287	284	+29	58	9.3	✓
331	+30	1278	283	+30	2	8.9	✓
332	+30			+30			✓ Not in Dun
333	+30			+30			✓ . . .
334	+30			+30			✓ . . .
335	+30			+30			✓ . . .
336	+29	1289	285	+29	35	8.8	✓
337	+29	1292	290	+29	52	9.0	✓
338	+29			+29			✓ Not in Dun
339	+29	1294	295	+29	56	9.5	✓
340	+29			+29			✓ Not in Dun
* 341	+29	~~1296~~	~~298~~	+29	~~59~~	~~9.4~~	± Not in Dun ✓
± 342	+29	1296	298	+29	59	9.4	✓ Not in Dun
343	+30			+30			✓ Not in Dun
± 344	+30	1288	299	+30	8	9.1	✓
± 345	+30	1282	290	+30	15	9.5	✓
346	+30	1285	294	+30	29	9.6	✓
347	+30			+30			✓ Not in Dun
348	+30	1289	301	+30	52	9.5	✓
349	+31			+31			✓ Not in Dun
350	+31	1373	302	+31	3	9.5	✓

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1927phae.proj.2249C

Monday, Oct. 3, 1925.

mF 10025

351	4	A7
352	4	F5
53	2	F8
54	1	K0
55	2	A5
56	4	M0
57	8	F5
58	3	A3
59	3	K0
60	7	A0
61	1	K7
62	2	F8
63	2	K0
64	3	G5
65	5	K0
66	1	K0
67	1	F8
68	1	A3
69	5	B9
70	2	G0
71	4	K0
72	5	A2
73	2	F8
74	5	F5
75	7.	A2

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1927phae.proj.22490C

I 31086

351	+31	1375	30.3	+31	18	9.5 ✓
352	+31	1374	30.3	+31	26	9.4 ✓
353	+31	1371	29.9	+31	12	9.5 ✓
354	+31	1367	29.4	+31	25	9.5 ✓
355	+31			+31		✓ Not in Dill
356	+31	1365	29.1	+31	27	8.8 ✓
✓ 357	+31	1370	29.8	+31	43	8.3 ✓
✓ 358	+31			+31		✓ Not in Dill
359	+31	1372	30.1	+31	38	9.4 ✓
360	+31	1368	29.4	+31	57	9.1 ✓
361	+32	1359	29.6	+32	13	9.4 ✓
362	+32	1360	29.7	+32	11	9.5 ✓
363	+32			+32		✓ Not in Dill
364	+32	1364	30.3	+32	18	9.5 ✓
365	+32	1363	30.2	+32	4	9.1 ✓
366	+32	1365	30.5	+32	1	9.5 ✓
✓ 367	+31	1376	30.6	+31	49	9.5 ✓ ~~Not in Dill~~
✓ 368	+31	1376	30.6	+31	49	9.5 ✓ " "
369	+31	1377	31.0	+31	44	9.3 ✓
370	+31	1378	31.2	+31	51	9.4 ✓
371	+31	1382	31.4	+31	38	9.3 ✓
372	+31	1379	31.2	+31	25	9.4 ✓
373	+31			+31		✓ Not in Dill
374	+31			+31		✓ " "
375	+30	1295	30.9	+30	~~21~~ 45	~~9.6~~ 9.2 ✓

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1927phae.proj.2249C

Monday, Oct. 3, 1927.

MF10025

376	3	G0	
377	3	A3	
378	1	G0	
379	2	A7	
380	3	F8	S. of two.
381	4	A3	
382	1	F5	Preceding of two
383	3	A0	
384	1	K5	
385	3	G5	
386	2	G5	
387	3	G0	
388	2	G0	
389	7	B8	
390	2	F0	
391	3	F2	
392	4	F8	
393	4	G0	
394	32	F8X	
395	3	F8	
396	2	A2	
397	2	A	hazy - doubb ?
398	4	M0	
399	1	K	
400	2	G0	

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1927phae.proj.22490C

I 31086

376	+30			+30			✓ Not in Dm
377	+30	1293	30.8	+30	32	9.5	✓
378	+30			+30			✓ Not in Dm
379	+30			+30			✓ " " "
380	+30	1298	31.5	+30	50	9.4	✓
381	+30			+30			✓ Not in Dm
382	+29			+29			✓ Not in Dm
383	+29			+29			✓ " " "
384	+29			+29			✓ " " "
385	+29 30	1291	30.6	+29 30	3	9.5	✓
386	+30	1292	30.8	+30	10	9.5	✓
387	+30	1296	31.0	+30	4	9.3	✓
388	+29			+29			✓ Not in Dm
389	+29	1300	30.8	+29	41	9.0	✓
390	+29			+29			✓ Not in Dm
391	+29			+29			✓ " " "
392	+29	1304	31.3	+29	56	9.5	✓
393	+29	1305	31.7	+29	53	9.0	✓ ~~Not in Dm~~
394	+29			+29			✓ " " "
395	+29	1306	31.9	+29	30	9.5	✓
396	+29			+29			✓ Not in Dm
397	+30			+30			✓ " " "
398	+29 30	1302	32.5	+29 30	8	9.2	✓
399	+29 30	1301	32.5	+29 30	14	9.5	✓
400	+29	1316	32.9	+29	52	9.5	✓

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1927phae.proj.2249C

Wednesday ~~Monday~~ Oct. 5, 1927.

mF10025

401	1	F_5
402	2	F_0
403	7	K_0
404	2	G_0
405	1	A_5
406	1	G_5
407	2	F_0
408	2	F_8
409	7	K_0
410	5	K_5
411	4	A_0
412	2	A_3
413	4	A_3
414	2	F_8
415	1	F_5
416	4	G_0
417	6	F_8
418	1	K_0
419	3	F_5
420	1	F_8
421	5	K_0
422	1	G_5
423	1	F_8
424	4	K_2
425	2	F_8

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1927phae.proj.22490C

I 30255

401 +30	6		+30			✓Not in Dkk
402 +30			+30			✓ " " "
403 +30	1306	337	+30	7	8.6	✓
404 +30			+30			✓Not in Dkk
405 +30			+30			✓ " " "
406 +30			+30			✓ " " "
407 +30			+30			✓ " " "
408 +30			+30			✓ " " "
409 +30	1305	336	+30	31	8.2	✓
410 +30	1307	338	+30	30	8.8	✓
411 +30	1308	339	+30	28	9.5	✓
412 +30			+30			✓Not in Dkk
413 +30	1309	343	+30	6	9.4	✓
414 +30			+30			✓Not in Dkk
415 +29 30			+29 30			✓Not in Dkk
416 +30			+30			✓ " " "
417 +30	1316	358	+30	14	9.0	✓
418 +30			+30			✓Not in Dkk
419 +30			+30			✓ " " "
420 +30			+30			✓ " " "
421 +30	1319	359	+30	46	8.9	✓
422 +30			+30			✓Not in Dkk
423 +30			+30			✓ " " "
424 +30	1310	344	+30	47	9.3	✓
425 +30			+30			✓Not in Dkk

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1927phae.proj.2249C

Wednesday, Oct. 5, 1927.

MF 10025

426	1	A_5
27	3	F_8
28	1	G
29	1	G_5
30	4	K_0
31	6	A_3
32	4	K_0
33	2	K_5
34	1	K_2
35	5	K_2
36	4	K_2
37	2	G_5
438	5	F_0
439	6	F_2
440	3	F_5
441	2	F_0
442	5	K_0
443	1	G_5
444	2	K_0
445	1	K_0
446	2	F_8
447	7	K_0
448	2	G_0
449	6	A_7
450	2	K_0

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1927phae.proj.22490C

I 30255

426 +30			+30			✓ Not in Dill
427 +30	1304	33.4	+30	59	9.4	✓
428 +30			+30			✓ Not in Dill
429 +30			+30			✓ " "
430 +31	1387	32.4	+31	4	9.5	✓
431 +31			+31			✓ Not in Dill
432 +31	1384	320	+31	29	9.5	✓
433 +31	1385	32.X	+31	34	9.4	✓
434 +31			+31			✓ Not in Dill
435 +32	1368	31.4	+32	7	9.3	✓ ~~Not in Dill~~
436 +32	1368	31.4	+32	7	9.3	✓ ~~Not in Dill~~ Not one which is 435 or 436
437 +32			+32			✓ 437 Not in Dill
438 +32	1371	32.1	+32	17	9.5	✓
439 +32	1373	32.4	+32	24	9.0	✓
440 +32	1375	32.7	+32	4	9.3	✓
441 +32			+32			✓ Not in Dill
442 +31	1390	33.4	+31	51	9.2	✓
443 +31			+31			✓ Not in Dill
444 +31			+31			✓ " " "
445 +31			+31			✓ " " "
446 +31			+31			✓ " " "
447 +31	1393	343	+31	35	9.8	✓
448 +31	1394	344	+31	27	9.5	✓
449 +31	1395	346	+31	10	9.3	✓
450 +31			+31			✓ Not in Dill

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mF10025

Wednesday, Oct. 5, 1927.

451	4	K5
452	7	A0
453	1	G0
454	4	A7
455	1	K7
456	6	K5
457	1	K5
458	1	B8
459	4	K5
460	4	F8
461	3	A2
462	3	A0
463	4	K0
464	2	F5
465	7	K5
466	3	K0
467	3	F8
468	2	G0
469	3	G0
470	1	K2
471	2	F5
472	1	G5
473	2	K0
474	1	F0
475	2	F8

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1927phae.proj.22490C

I 30255

451	+31	1397	6	351	+31	37	9.3	✓
452	+31	1398		352	+31	29	9.0	✓
453	+31				+31			✓ Not in Dm
454	+31	1400		356	+31	35	9.5	✓
455	+31	1401		359	+31	20	9.4	✓
456	+31	1402		360	+31	28	8.3	✓
457	+31	1399		355	+31	16	9.8	✓ Not in Dm
458	+31				+31			✓ Not in Dm
459	+30	1322		365	+30	35	9.0	✓
460	+30	1323		366	+30	39	9.3	✓
461	+30				+30			✓ Not in Dm
462	+30				+30			✓ " " "
463	+30	1321		365	+30	2	9.2	✓
464	+30				+30			✓ Not in Dm
465	+29	1342		373	+29	59	8.2	✓
466	+30	1324		374	+30	8	9.3	✓
467	+29				+29			✓ Not in Dm
468	+29				+29			✓ " " "
469	+29	1347		381	+29	53	9.5	✓
470	+30	1328		378	+30	1	9.5	✓
471	+29				+29			✓ Not in Dm
472	+29				+29			✓ " " "
473	+29	1349		389	+29	53	9.3	✓
474	+29				+29			✓ Not in Dm
475	+30	1333		386	+30	9	9.4	✓

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Wednesday, Oct. 5, 1927.

mF10025

476	3	A_0	
477	4	M_3	Variable – hydrogen lines bright
478	4	A_3	
479	7	K_2	
480	1	F_8	
481	5	A_0	
482	1	G	
483	3	F_8	
484	1	G_5	
485	7	A_0	
486	3	K_7	
487	4	G_5	
488	6	K_0	
489	3	B_9	
490	2	F_8	
491	3	A_2	
492	2	A_0	
493	4	K_5	
494	1	A_7	
495	3	F_0	
496	2	F_5	
497	1	A	
498	3	G_0	
499	2	F_5	
500	3	G_0	

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1927phae.proj.22190C

I 30255

476	+30	1330	6	38.1	+30	22	9.5	✓
477	+30	1329		37.8	+30	25	Var	✓
478	+30	1327		37.8	+30	46	9.5	✓
479	+30	1331		38.2	+30	46	8.2	✓
480	+30	~~1326~~		~~37.6~~	~~+30~~	52	~~9.5~~	✓ Not in DM ~~in DM 1026 out in Kapteyn. slightly~~
481	+30	1325		37.6	+30	0	9.0	✓
482	+31				+31			✓ Not in DM
483	+31	1403		36.1	+31	36	9.5	✓
484	+31				+31			✓ Not in DM
485	+31	1405		36.8	+31	31		✓
486	+31	1406		37.0	+31	24	8.9	✓
487	+31	1407		37.0	+31	33	9.1	✓
488	+31	1409		37.4	+31	26	8.8	✓
489	+31	1410		37.4	+31	28	9.4	✓
490	+31				+31			✓ Not in DM
491	+32	1404		38.7	+32	5	9.3	✓
492	+31				+31			✓ Not in DM
493	+31	1415		39.0	+31	22	8.5	✓
494	+31				+31			✓ Not in DM
495	+31	1417		39.8	+31	20	9.5	✓
496	+30				+30			✓ Not in DM
497	+30				+30			2 Not in DM ✓ 2 in DM 1337
498	+30	1334		39.4	+30	44	9.5	✓
499	+30				+30			✓ Not in DM
500	+30				+30			✓ Out in Dec.

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1927phae.proj.2249C

mF10025

Thursday, Oct. 6, 1927.

501	1	G_0
502	1	F_5
503	1	F_8
504	1	K_0
505	5	G_0
506	2	G_0
507	4	F_0
508	1	A_3
509	1	F_0
510	4	A_2
511	2	B_9
512	2	F_8
513	1	G_0
514	4	A_2
515	5	K_0
516	2	G_5
517	4	A_3
518	4	G_0
519	1	F_8
520	3	F_0
521	6	A_0
522	3	A_2
523	1	A_3
524	1	F_5
525	1	K_7

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1927phae.proj.22190C

I 20267

~~501~~								
501	+33		6		+33			✓ Not in DM
502	+33				+33			✓ " " "
503	+33				+33			✓ " " "
~~504~~	+33				+33			✓ " " "
505	+33	1315		154	+33	28	9.2	✓
506	+33				+33			✓ Not in DM
507	+33	1316		156	+33	11	9.5	✓
508	+32				+32			✓ Not in DM
509	+33				+33			✓ " " "
510	+33	1319		162	+33	8	9.5	✓
511	+33				+33			✓ Not in DM
512	+33				+33			✓ " " "
513	+33				+33			✓ " " "
514	+33	~~1338~~		152	+33	0	8.8	✓ " " "
515	+34	~~1320~~		~~143~~	+34	x	9.3	✓
516	+34				+34			✓ Not in DM
517	+34	1337		152	+34	9	9.5	✓
518	+34	1339		154	+34	19	9.5	✓
519	+34				+34			✓ Not in DM
520	+34				+34			✓ " " "
521	+33	1317		158	+33	58	9.3	✓
522	+33				+33			✓ Not in DM
523	+33				+33			✓ " " "
524	+33				+33			✓ " " "
525	+34	1342		161	+34	0	9.4	✓

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1927phae.proj.2249C

mF 10025

Thursday Oct. 6, 1927.

526	2	B9
527	2	F5
528	1	K0
529	1	A
530	5	G0
531	3	K2
532	5	G5
533	2	G5
534	4	A2
535	2	K0
536	5	F5
537	1	G0
538	4	A2
539	2	A3
540	1	K5
541	1	G0
542	2	G0
543	7	A0
544	3	F5
545	2	G0
546	7	F5
547	8	A2
548	6	G5
549	3	A2
550	5	F5

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1927phae.proj.2249C

I 20267

526	+34			+34			✓Not in Dec
527	+34			+34			✓ " " "
528	+34			+34			✓ " " "
529	+34			+34			✓ " " "
530	+34	1344	17.1	+34	33	9.4	✓
531	+34	1345	17.1	+34	18	9.5	✓
532	+34	1346	17.4	+34	18	9.4	✓
533	+34	1347	17.4	+34	32	9.5	✓
534	+34	1348	17.6	+34	12	9.5	✓
535	+34		17.6	+34	36		✓Not in Dec
536	+33	1324	18.2	+33	4	9.8	✓
537	+33			+33			✓Not in Dec
538	+33			+33			✓ " " "
539	+33	1321	17.2	+33	8	9.5	✓Not in Dec
540	+33	1321	17.2	+33	8	9.5	✓Not in Dec
541	+33			+33			✓Not in Dec
542	+33			+33			✓ " " "
543	+32	1298	17.6	+32	59	9.1	✓
544	+33			+33			✓Not in Dec
545	+33			+33			✓ " " "
546	+33	1323	18.2	+33	12	8.7	✓
547	+33	1326	18.5	+33	2	8.5	✓
548	+33	1327	18.6	+33	4	8.6	✓
549	+33			+33			✓Not in Dec
550	+32	1301	18.2	+32	42	9.0	✓

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1927phae.proj.22490C

Thursday, Oct. 6, 1927.

m F10025

551	2	G_0
552	1	K_0
553	1	G_5
554	4	F_2
555	2	F_5
556	1	F_8
557	3	K_2
558	4	A_2
558a	1	F_5
559	2	F_5
560	2	G_0
561	1	K
562	1	A
563	3	B_8
564	1	G_5
565	1	K_0
566	6	K_2
567	3	F_8
568	6	F_8
569	1	K_5
570	1	F_2
571	1	K
572	3	F_5
573	4	A_2
574	2	K_2
575	3	A_0

Comp? K seine Linie

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1927phae.proj.22499C

I 20267

551	+32	6		+32			√Not in Dec
552	+32			+32			√ " " "
553	+32			+32			√ " " "
554	+32	1305	19.6	+32	38	9.5	√
555	+32			+32			√Not in Dec
556	+32			+32			√ " " "
557	+32			+32			√ " " "
558 (558a)	+32	1303	18.9	+32	5	9.5	√
559	+31			+31			√Not in Dec
560	+31			+31			√ " " "
561	+31			+31			√ " " "
562	+31			+31			√ " " "
563	+31			+31			√ " " "
564	+32			+31			√ " " "
565	+32			+32			√Not in Dec
566	+32	1308	20.4	+32	32	8.8	√ " " "
567	+32			+32			√
568	+32	1310	20.6	+32	25	9.3	√Not in Dec (Not one of 566 to 567)
569	+32			+32			√ " " "
570	+32			+32			√ " " "
571	+32			+32			√ " " "
2572	+32	1313	21.0	+32	8	9.5	√Not in Dec
2573	+32	1313	21.0	+32	8	9.5	√ " " "
574	+32			+32			√Not in Dec
575	+32			+32			√ " " "

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1927phae.proj.2249C

Thursday Oct. 6, 1927.

mF10025

576	2	K0
577	3	A0
578	8	K0
579	1	A
580	5	G5
581	6	K0
582	4	A7
583	2	F5
584	3	G0
585	1	G5
586	2	F8
587	6	A5
588	2	F5
589	2	F8
590	4	B9
591	1	G0
592	4	K2
593	7	G0
594	3	K0
595	2	G0
596	5	K5
597	3	K2
598	1	F
599	1	K0
600	1	G5

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1927phae.proj.22409C

I 20267

576	+32		6		+32			Not in DM
577	+32				+32			" " "
578	+32	1319		21.9	+32	13	8.2	
579	+32				+32			Not in DM
580	+32	1318		21.8	+32	30	9.5	
581	+32	1317		21.8	+32	40	9.1	
582	+32				+32			Not in DM
583	+32				+32			" " "
584	+32	1321		22.4	+32	46	9.5	
585	+32				+32			Not in DM
586	+32				+32			" " "
587	+32	1322		22.9	+32	47	9.3	
588	+32				+32			Not in DM
589	+32				+32			" " "
590	+33				+33			Not in DM
591	+32				+32			" " "
592	+33	1311		22.2	+33	16	9.2	" " "
593	+33	1340		21.8	+33	13	8.7	
594	+33	1338		21.7	+33	7	9.4	
595	+32				+32			Not in DM
596	+32	1312		20.9	+32	57	9.2	
597	+32	1309		20.5	+32	50	9.1	
598	+32				+32			Not in DM
599	+32	1307		20.0	+32	42	9.5	
600	+32				+32			Not in DM

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Friday, Oct. 7, 1927

mF10025

601	2	A7
602	1	F8
603	4	A3
604	3	A0
605	5	F2
606	7	F8
607	3	A7
608	3	F2
609	2	G0
610	7	G5
611	5	F5
612	3	A3
613	1	F8
614	2	A5
615	1	A3
616	3	F5
617	4	A5
618	4	F5
619	2	F8
690	3	K5
621	6	F8
622	2	K0
623	1	G0
624	6	A2
625	4	F0

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1927phae.proj.22490C

I 20267

601	+32		6		+32			✓ Not in Dun
602	+33				+33			✓
603	+33	1331		19.5	+33	8	9.5	✓
604	+33				+33			✓ Not in Dun
605	+33	1334		20.3	+33	2	9.3	✓
606	+33	1333		20.2	+33	14	9.0	✓ ~~Not in Dun~~
607	+33	1335		20.6	+33	12	9.4	✓
608	+33				+33			✓ Not in Dun
609	+33				+33			✓
610	+33	1330		19.0	+33	25	8.7	✓
611	+33	1325		18.5	+33	29	9.0	✓
612	+33				+33			✓ Not in Dun
613	+33	1324		18.2	+33	41	9.5	✓
614	+33				+33			✓ Not in Dun
615	+33				+33			✓ ~~Not in Dun~~
616	+34				+34			✓ Not in Dun
617	+34	1357		19.4	+34	4	9.5	✓ ~~Not in Dun~~
618	+34	1358		19.5	+34	2	9.5	✓
619	+34				+34			✓ Not in Dun
620	+34	1359		19.5	+34	25	9.5	✓
621	+34	1360		19.8	+34	20	9.1	✓
622	+34	1352		18.3	+34	23	9.5	✓
623	+34				+34			✓ Not in Dun
624	+34	1362		20.1	+34	38	9.2	✓
625	+34				+34			✓ Not in Dun

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1927phae.proj.2249C

Friday, Oct. 7, 1927.

mF10025

626	1	G0
627	2	G5
628	1	G5
629	1	G0
630	4	A5
631	4	G5
632	4	K2
633	2	A8
634	1	K5
635	1	G0
636	4	F2
637	4	A3
638	2	G5
639	2	A3
640	1	F8
641	1	G0
642	1	F2
643	2	K0
644	1	F8
645	1	F5
646	1	G0
647	2	G0
648	1	G0
649	1	G0
650	1	A7

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1927phae.proj.2249C

I 20267

626	+34		6		+34			✓ Not in Dkt
627	+34	1361		20.1	+34	28	9.5	✓ ~~Not in Dkt~~
628	+34	1361		20.1	+34	28	9.5	✓ " " "
629	+34				+34			✓ Not in Dkt
630	+34				+34			✓ " " "
631	+34	1365		20.6	+34	21	9.3	✓
632	+34	1367		20.7	+34	17	9.3	✓
633	+34				+34			✓ Not in Dkt
634	+34				+34			✓ " " "
635	+33				+33			✓ Not in Dkt
636	+33	1366		20.6	+33	1	9.4	✓
637	+34				+34			✓ Not in Dkt
638	+33				+33			✓ " " "
639	+33				+33			✓ " " "
640	+33				+33			✓ Not in Dkt
641	+33				+33			✓ " " "
642	+33				+33			✓ " " "
643	+33	1336		21.0	+33	14	9.4	✓
644	+33				+33			✓ Not in Dkt
645	+33				+33			✓ " " "
646	+33				+33			✓ " " "
647	+33				+33			✓ " " "
648	+33				+33			✓ " " "
649	+33				+33			✓ " " "
650	+33				+33			✓ " " "

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Friday Oct. 7, 1927.

MF10025

651	3	F5
652	2	G0
653	1	G5
654	3	A2
655	4	G5
656	1	F0
657	2	G0
658	1	G5
659	1	K0
660	4	A0
661	2	F0
662	3	K5
663	2	G0
664	4	B8
665	4	A3
666	4	B9
667	5	A0
668	3	F8
669	4	F2
670	4	A7
671	1	F2
672	2	K7
673	5	F2
674	7	A7
675	2	G0

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1927phae.proj.2249C

I 20267

651	+33		6		+33		Not in DM
652	+33	1374		21.8	+33	9.5	✓
653	+33	1374		21.8	+33	9.5	✓
654	+34	1369		21.0	+34	9.5	✓
655	+34	1372		21.4	+34	9.5	✓
656	+34				+34		Not in DM
657	+34	1370		21.2	+34	9.5	✓
658	+34				+34		Not in DM
659	+34	1375		21.8	+34	9.5	✓
660	+34	1376		21.8	+34	9.5	✓
661	+34				+34		Not in DM
662	+34	1378		22.5	+34	9.4	✓
663	+34				+34		Not in DM
664	+34	1380		22.7	+34	9.5	✓
665	+34				+34		Not in DM
666	+34				+34		" " "
667	+34				+34		" " "
668	+33	1344		22.8	+33	9.5	✓
669	+33	1347		23.1	+33	9.3	✓
670	+33	1346		23.1	+33	9.2	✓
671	+34				+34		Not in DM
672	+34				+34		" " "
673	+34	1385		23.2	+34	9.4	✓
674	+34	1386		23.5	+34	9.2	✓
675	+34	1387		23.5	+34	9.5	✓

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1927phae.proj.2249C

Friday Oct. 7, 1927.

m F10025

676	1	G0
677	1	F0
678	1	K0
679	2	G5
680	1	G5
681	3	A3
682	2	G5
683	7	K2
684	4	K2
685	4	A3
686	2	K0
687	4	K5
688	2	F0
689	2	A7
690	1	G
691	4	K2
692	6	F5
693	3	K5
694	7	F5
695	1	G
696	4	K2
697	3	A5
698	7	B9
699	1	K5
700	2	F8

Cont. in Bk. 166, 198

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1927phae.proj.22490C

I 20267

676	+32⁴		6	+33⁴			Not in DM
677	+32⁴			+32⁴			" " "
678	+32⁴	1389	240	+32⁴	31	9.5	Not in DM
679	+32⁴	1389	240	+32⁴	31	9.5	Not in DM
680	+32⁴			+32⁴			" " "
681	+32⁴			+32⁴			" " "
682	+32⁴			+32⁴			" " "
683	+32	1343⁸	231	+32	46	8.9⁵	
684	+32	1349	234	+32³	45	9.4	
685	+33			+32³			Not in DM
686	+33	1355	239	+32³	46	9.2	Not in DM
687	+32³	1355	239	+32³	46	9.2	Not in DM
688	+32³			+32³			Not in DM (686 w 687)
689	+32³			+32³			Not in DM
690	+33			+33			" " "
691	+32³	1350	235	+32³	12	9.4	
692	+33	1351	237	+33	9	9.3	
693	+33	1352	238	+33	0	9.3	
694	+33	1353	238	+33	3	9.3	
695	+33			+33			Not in DM
696	+32	1330	243	+32	52	9.2	
697	+33			+33			Not in DM
698	+33	1358	247	+33	17	9.3	" " "
699	+33			+33			Not in DM
700	+33			+33			" " "

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July 6, 1929

MF 8385

F.C.

1	1	G_0
2	5	A_0
3	1	A_5
4	1	K_5
5	2	A_0
6	2	G_0
7	5	F_8
8	1	K_0
9	4	G_0
10	1	F_8
11	3	F_2
12	1	K_7
13	2	K_2
14	2	F_5
15	5	F_8
16	1	A_7
17	1	K_0
18	3	G_0
19	3	K_0
20	2	G_5
21	2	K_0
22	5	G_0
23	4	F_8
24	3	A_2
25	1	G_5

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1927phae.proj.2219C

✓ 1	+25	1483	6	44.5	+25	50	9.5	
✓ 2	+26	1383	6	44.8	+26	2	9.2	
✓ 3								Not in D.M.
✓ 4	+26	1382	6	44.7	+26	52	9.5	
✓ 5								Not in D.M.
✓ 6	+26	1389	6	46.0	+26	51	9.5	
✓ 7	+26	1390	6	46.1	+26	25	8.5	
✓ 8	+26	1395	6	47.0	+26	5	9.5	
✓ 9	+26	1396	6	47.3	+26	9	9.0	
✓ 10								Not in D.M.
✓ 11	+26	1397	6	47.4	+26	41	9.5	
✓ 12	+26	1394	6	46.9	+26	48	9.5	
✓ 13	+27	1268	6	46.7	+27	6	9.3	
✓ 14	+27	1272	6	47.2	+27	4	9.4	
✓ 15	+27	1273	6	47.3	+27	2	9.1	
✓ 16								Not in D.M.
✓ 17	+27	1262	6	45.9	+27	20	9.5	
✓ 18	+27	1261	6	45.8	+27	14	9.5	
✓ 19	+27	1259	6	45.6	+27	14	9.5	
✓ 20								Not in D.M.
✓ 21	~~+27~~	~~1256~~	6	~~45.0~~	~~+27~~	~~2~~		Not in D.M.
✓ 22	+27	1256	6	45.0	+27	28	8.9	
✓ 23								Not in D.M.
✓ 24	+27	1265	6	46.6	+27	42	9.5	
✓ 25								Not in D.M.

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1927phae.proj.2249C

July 6, 1929

MF 8385

F.C.

26	4	K0
27	4	K5
28	6	K9
29	6	F5
30	1	G5
31	1	G0
32	1	G5
33	1	F8
33a	2	K0
34	1	A2
35	5	A7
36	3	K0
37	2	G0
38	2	F8
39	5	F8
40	1	K5
41	1	A2
42	2	K2
42a	1	F8
43	1	K0
44	2	G0
45	9	F8
45a	6	F2
46	4	K0
47	2	K0
48	1	K0
49	5	A2
50	1	K7

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1927phae.proj.2249C

✓ 26	+27	1266	6	46.6	+27	38	9.2
✓ 27	+27	1271	6	47.0	+27	29	9.1
✓ 28	+27	1274	6	47.4	+27	30	9.3
✓ 29	+27	1275	6	47.6	+27	33	9.2
✓ 30							Not in D.M.
✓ 31	+27	1277	6	48.0	+27	24	9.5
✓ 32							Not in D.M.
✓ 33							Not in D.M.
✓ 33a	+28	1283	6	48.0	+28	6	9.2
✓ 34							Not in D.M.
✓ 35	+27	1278	6	48.4	+27	41	9.4
✓ 36	+27	1279	6	48.8	+27	38	9.4
✓ 37							Not in D.M.
✓ 38	+26	1399	6	47.9	+26	56	9.5
✓ 39	+26	1400	6	48.2	+26	52	9.2
✓ 40							Not in D.M.
✓ 41							Not in D.M.
✓ 42							Not in D.M.
✓ 42a	+26	1402	6	48.7	+26	2	9.5
✓ 43	+26	1403	6	48.7	+26	56	9.5
✓ 44	+26	1406	6	49.9	+26	41	9.5
✓ 45							Not in D.M.
✓ 45a	+26	1410	6	50.3	+26	5	8.6
✓ 46	+26	1412	6	50.5	+26	14	8.8
✓ 47	+26	1415	6	51.0	+26	31	9.5
✓ 48	~~+2~~						Not in D.M.
✓ 49	+27	1287	6	50.3	+27	15	9.4
✓ 50	+						Not in D.M.

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1927phae.proj.2249C

July 6, 1929

M 7 8385

F.C

51	5	F_0
52	1	G_0
53	1	A_5
54	2	G_5
55	1	G_5
56	5	F_2
57	2	G_0
58	1	K_0
59	1	K_5
60	1	G
61	1	F_8
62	1	K_5
63	3	G_0
64	5	G_0
65	1	K_0
66	3	A_7
67	1	K_0
68	2	F_8
69	5	G_0
70	2	F_0
71	2	G_0
72	2	M_0
73	1	F_8
74	4	K_2
74a	1	K_0 A_5
75		

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1927phae.proj.22419C

✓	51	+27	1286	6	49.9	+27	29	9.1	
✓	52								Not in D.M.
✓	53								Not in D.M.
✓	54								Not in D.M.
✓	55								Not in D.M.
	56	+27	1283	6	49.3	+27	41	9.4	Not in D.M.
✓	57	+27	1284	6	49.6	+27	46	9.5	
✓	58								Not in D.M.
✓	59								Not in D.M.
✓	60								Not in D.M.
✓	61								Not in D.M.
✓	62								Not in D.M.
✓	63	+27	1289	6	51.0	+27	42	9.4	
✓	64	+27	1290	6	51.0	+27	39	9.1	
✓	65								Not in D.M.
✓	66								Not in D.M.
✓	67								Not in D.M.
✓	68								Not in D.M.
✓	69	+27	1294	6	51.7	+27	27	9.0	
✓	70								Not in D.M. ?
✓	71	+27	1293	6	51.7	+27	30	9.0	
✓	72	+27	1295	6	51.8	+27	34	9.0	
✓	73	+27	1297	6	52.1	+27	34	9.4	
✓	74	+27	1300	6	52.2	+27	34	9.0	
✓	75	+27	1299						Not in D.M.

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July 6, 1929

MF 8385

F.C.

76	3	G5
77	1	a
78	1	a
79	2	F5
80	4	M0
81	2	a3
82	2	a2
83	1	a0
84	2	a0
85	2	G0
86	1	a
87	1	K5
88	1	a0
89	7	G5
90	6	F5
91	2	G5
92	1	F8
93	6	a2
94	2	G5
95	4	G0
96	2	G0
97	3	a5
98	3	F5
99	3	G5
100	3	F8
100a	3	a3

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1927phae.proj.22490C

✓	76	+27	1302	6	52.5	+27	12	9.5	
✓	77								Not in D.M.
✓	78								Not in D.M.
✓	79								Not in D.M.
✓	80	+26	1431	6	53.0	+27	47	8.9	
✓	81								Not in D.M.
✓	82	+26	1421	6	51.9	+26	44	9.5	
✓	83								Not in D.M.
✓	84								Not in D.M.
✓	85	+26	1420	6	51.7	+26	19	9.4	
✓	86	+26	1422	6	51.9	+26	12	9.5	} same Pos.
✓	87	+26	1422	6	51.9	+26	12	9.5	
✓	88								Not in D.M.
✓	89	+26	1426	6	52.4	+26	26	8.6	
✓	90	+26	1425	6	52.4	+26	29	9.1	
✓	91	+26	1428	6	52.6	+26	13	9.5	
✓	92								Not in D.M.
✓	93	+26	1440	6	54.3	+26	52	8.9	
✓	94	+26	1436	6	53.9	+26	15	9.5	
✓	95	+26	1438	6	54.0	+26	12	9.4	
✓	96								Not in D.M.
✓	97	+26	1437	6	54.0	+26	0	9.5	
✓	98	+26	1441	6	54.3	+26	1	9.4	
✓	99	+25	1549	6	54.2	+25	48	9.5	
✓	100								Not in D.M.
✓	100a								Not in D.M.

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1927phae.proj.2249C

July 12, 1929

MT 8385

F.C.

101	1	M0
102	1	A0
103	2	A7
104	1	K0
105	3	G0
106	8	K0
107	6	K2
108	8	G0
109	4	F8
110	1	F8
111	3	F5
112	2	G5
113	2	M0
114	3	G5
115	4	F2
116	3	K0
117	4	K0
118	6	G5
119	1	G0
120	5	F2
121	4	F0
122	1	A7
123	1	G0
124	1	G5
125	6	A3

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1927phae.proj..229C

✓ 101	+25	1544	6	53.4	+25	25	9.1	
✓ 102								Not in D.M.
✓ 103								Not in D.M.
✓ 104	+25	1538	6	52.5	+25	42	9.5	
✓ 105	+25	1550	6	54.2	+25	27	9.5	
✓ 106	+25	1553	6	54.6	+25	32	8.3	
✓ 107	+25	1557	6	55.0	+25	37	8.5	
✓ 108	+25	1558	6	55.0	+25	45	8.5	
✓ 109	+25	1563	6	55.6	+25	35	9.4	
✓ 110								Not in D.M.
✓ 111	+25	1560	6	55.5	+25	20	9.5	
✓ 112								Not in D.M.
✓ 113	+25	1559	6	55.1	+25	59	9.2	
✓ 114	+26	1443	6	55.1	+26	12	9.3	
✓ 115	+26	1442	6	55.1	+26	31	9.2	
✓ 116	+26	1444	6	55.1	+26	24	9.3	
✓ 117	+26	1447	6	55.3	+26	22	9.0	
✓ 118	+26	1446	6	55.3	+26	33	8.5	
✓ 119								Not in D.M.
✓ 120	+26	1445	6	55.2	+26	50	9.1	
✓ 121	+27	1306	6	54.1	+27	11	9.3	
✓ 122								Not in D.M.
✓ 123								Not in D.M.
✓ 124								Not in D.M.
✓ 125	+27	1304	6	53.7	+27	32	9.1	

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1927phae.proj.2249C

July 12, 1929

MF 8385

F. C.

126	2	K7
127	1	K7
128	2	K0
129	2	K5
130	2	K5
131	1	G5
132	8	K0
133	2	K0

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1927phae.proj.2249C

✓	126	+27	1303	6	53.4	+27	20	9.5	
✓	127								Not in D.M.
✓	128								Not in D.M.
✓	129								Not in D.M.
✓	130								Not in D.M.
✓	131	+27	1305	6	54.1	+27	51	9.5	
✓	132	+27	1309	6	55.1	+27	54	9.3	
✓	133								Not in D.M.

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1927phae.proj.224MC

F 10024

Comb. from fig. 130

F.C.

601	2	G0
602	1	G0
603	2	K7
604	4	F5
605	1	A0
606	5	K0
607	3	A2
608	2	K5
609	2	A0
610	2	A2
611	5	G0
612	1	F5
613	4	A7
614	3	F0
615	2	F8
616	3	M2
617	5	K0
618	2	G5
619	1	K7
620	1	F8
621	1	G0
622	2	A7
623	3	A5
624	3	G5
625	1	F0

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1927phae.proj.224MC

601								Not in D.M.
602								Not in D.M.
603	+29	811	4	58.2	+29	28	9.2	
604	+29	814	4	58.7	+29	16	9.3	
605								Not in D.M.
606	+29	815	4	58.8	+29	42	9.1	
607	+29	812	4	58.5	+29	41	9.4	
608	+29	813	4	58.6	+29	58	8.9	
609	+30	791	4	58.4	+30	5	9.5	
610								Not in D.M.
611	+30	787	4	58.2	+30	8	9.2	
612								Not in D.M.
613	+30	783	4	57.6	+30	36	9.5	
614								Not in D.M.
615								Not in D.M.
616	+30	786	4	58.2	+30	35	9.0	
617	+30	788	4	58.2	+30	33	9.0	
618	+30	789	4	58.3	+30	39 40		Not in D.M.
619	+30	789	4	58.3 4	+30	39	9.3	assumes slight perrogi
620								Not in D.M.
621	+30	792	4	58.5	+30	12	9.5	
622								Not in D.M.
623								Not in D.M.
624	+30	795	4	59.1	+30	50	9.4	
625	+31	863	4	59.1	+31	0	9.5	

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1927phae.proj.224mc

July 13, 1929

mf 10024

F.C.

626	7	G0
627	3	A2
628	3	K0
629	3	G5
630	2	A2
631	1	F5
632	2	G0
633	1	F0
634	2	F8
635	2	A3
636	2	G0
637	3	G0
638	3	F2
639	2	M2
640	1	M0
641	2	A2
642	2	G0
643	3	A0
644	3	B9
645	2	A0
646	1	A2
647	4	B9
648	1	A0
649	3	G5
650	3	M0

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1927phae.proj.2219C

✓ 626	+30	785	4	58.1	+30	56	8.9	
✓ 627	+30	784	4	58.0	+30	55	9.2	
✓ 628	+31	861	4	57.7	+31	1	9.1	
✓ 629	+31	860	4	57.4	+31	16	9.5-	
✓ 630								Not in D.M.
✓ 631								Not in D.M.
✓ 632								Not in D.M.
✓ 633								Not in D.M
✓ 634	+32	891	4	58.0	+32	6	9.5-	
✓ 635								Not in D.M.
✓ 636								Not in D.M.
✓ 637								Not in D.M.
✓ 638								Not in D.M.
✓ 639	+32	890	4	58.0	+32	43	9.1	
✓ 640	+32	894	4	58.8	+32	17	9.3	
✓ 641	+33	954	4	57.1	+33	6	9.5-	
✓ 642								Not in D.M.
✓ 643	+32	889	4	57.8	+32	56	9.5-	
✓ 644	+32	893	4	58.2	+32	52	9.5-	
✓ 645								Not in D.M.
✓ 646								Not in D.M.
✓ 647	+32	895	4	59.2	+32	55	9.5-	
✓ 648								Not in DM.
✓ 649								Not in DM.
✓ 650	+33	957	4	58.2	+33	24	9.0	

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✓651	+33	962	4	59.7	+33	21	9.4

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