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1925phae.proj.223pc

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1925phae.proj.22390

2

MF 8382

Thursday, May 7 1925

from Bk. 156, 96

2501	4	a_0
2502	1	a
2503	2	G_5
2504	H	G_5'
2505	5'	F_0
2506	3	a_2
2507	1	K
2508	2	a_0
2509	7	K_2
2510	4	K_5
2511	3	a_5'
2512	4	B_5
2513	1	F
2514	3	K_0
2515	3	a_3
2516	1	F_2
2517	8	a_0
2518	8	a_0
2519	1	K
2520	2	G_5
2521	1	K_5
2522	2	a_0
2523	1	a_2
2524	1	M
2525	2	K_7

Foll. 7 two

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1925phae.proj.22390

I 40158

2501		+8°	1387	b	25.3	+8	47	9.5	✓	✓
2502	Not in Dm.								✓	✓
2503	Not in Dm.								✓	✓
2504		+8°	1391	b	26.0	+8	35	9.5	✓	✓
2505		+8°	1390	b	25.9	+8	52	9.3	✓	✓
2506	Not in Dm. ✓								✓	
2507	Not in Dm. ✓								✓	
2508	Not in Dm. ✓								✓	
2509		+9°	1277	b	25.8	+9	17	8.7	✓	✓
2510		+9°	1279	b	26.0	+9	14	8.9	✓	✓
2511		+9°	1281	b	26.1	+9	4	9.5	✓	✓
2512		+8°	1397	b	26.5	+8	50	9.4	✓	✓
2513	Not in Dm. ✓								✓	
2514	Not in Dm. ✓								✓	
2515	Not in Dm. ✓								✓	
2516	Not in Dm. ✓								✓	
2517		+8°	1400	b	26.7	+8	58	9.2	✓	✓
2518		+8°	1402	b	26.8	+8	56	9.0	✓	✓
2519	Not in Dm.								✓	✓
2520		+9	1291	b	27.3	+9	10	9.5	✓	✓
2521	Not in Dm.								✓	✓
2522	Not in Dm.								✓	✓
2523	Not in Dm.								✓	✓
2524	Not in Dm.								✓	✓
2525		+8°	1411	b	28.2	+8	59	9.2	✓	✓

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2526	4	B_8
2527	2	G_0
2528	7	B_9
2529	2	a_0
2530	2	B_9
2531	3	K_2
2532	4	B_8
2533	3	F_2
2534	1	~~G~~K
2535	3	a_3
2536	3	K_0
2537	5	K_0
2338	2	G_0
2539	1	a
2540	4	K_5-
2541	4	K_2
2542	6	G_5
2543	6	a_0
2544	4	F_0
2545	4	a_2
2546	7	a_2
2547	3	K_5-
2548	2	K_7
2549	5	B_9
2550	4	a_2

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I 40158

2526 Not in Dm. ✓
2527 Not in Dm ✓
2528 +9° 1297 b 27.9 +9 24 9.3 ✓
2529 Not in Dm.
2530 Not in Dm.
2531 +9° 1294 b 27.5 +9 12 9.4 ✓
2532 Not in Dm.
2533 Not in Dm.
2534 Not in Dm.
2535 Not in Dm.
2536 +9° 1287 b 26.8 +9 29 9.3 ✓
2537 ~~Not in Dm.~~ +9 1289 b 26.9 +9 31 9.0 ✓
2538 ~~Not in Dm.~~ ~~+9° 1289 b 26.9 +9 31 9.0~~
2539 Not in Dm.
2540 +9° 1292 b 27.4 +9 44 9.2 ✓
2541 +9° 1278.5 b 26.7 +9 43 9.5 ✓
2542 +9° 1288 b 26.8 +9 52 9.1 ✓
2543 +9° 1286 b 26.8 +9 55 9.5 ✓
2544 +9° 1290 b 26.9 +9 50 9.5 ✓
2545 Not in Dm. ✓
2546 +9° 1293 b 27.4 +9 57 9.2 ✓
2547 +9° 1296 b 27.9 +9 57 9.5 ✓
2548 +10° 1190 b 27.9 +10 3 9.5 ✓
2549 +10° 1192 b 28.1 +10 1 9.5 ✓
2550 Not in Dm. ✓

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2551	5	F_8
2552	4	G_5
2553	7	a_2
2554	1	K_7
2555	7	F_5
2556	2	a_3
2557	5	a_5
2558	3	B_8
2559	1	G
2560	3	K_0
2561	3	a_0
2562	1	G_5
2563	4	B_3
2564	5	a_0
2565	4	B_5
2566	1	F_8
2567	2	a_5
2568	6	B_9
2569	1	a
2570	1	F
2571	2	K_7
2572	1	a
2573	2	a_2
2574	4	a_0
2575	2	a_5

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I 40 15 8

2551		+10°	1195	b	28.5	+10	19	9.5	✓
2552	Not in Dm.								✓
2553		+9°	1300	b	28.8	+9	49	9.4	✓
2554		+9°	1299	b	28.8	+9	39	9.5	✓
2555		+9°	1197	b	28.7	+10	2	9.3	✓
2556	Not in Dm.								✓
2557		+10°	1199	b	29.0	+10	20	9.4	✓
2558	Not in Dm.								✓
2559	Not in Dm.								✓
2560		+10°	1200	b	29.4	+10	26	9.5	✓
2561	Not in Dm.								✓
2562	Not in Dm.								✓
2563		+10°	1202	b	30.0	+10	0	9.4	✓
2564		+9°	1305	b	29.6	+9	49	9.5	✓
2565		+9°	1301	b	29.2	+9	39	9.5	✓
2566	Not in Dm.								✓
2567	Not in Dm.								✓
2568		+9°	1298	b	28.4	+9	15	9.3	✓
2569	Not in Dm.								✓
2570	Not in Dm.								✓
2571		+8°	1418	b	28.8	+8	57	9.5	✓
2572	Not in Dm.								✓
2573	Not in Dm.								✓
2574		+9°	1310	b	29.9	+8	3	9.0	
		+8°	1418	b	29.7	+8	53	9.3	✓
2575	Not in Dm.								✓

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2576	7	K_0
2577	3	K_2
2578	5	a_3
2579	6	F_5
2580	5	a_2
2581	7	B_9
2582	1	K_5
2583	1	a
2584	3	a_0
2585	3	a_0
2586	3	B_9
2587	4	B_3
2588	1	K_0
2589	2	F_5
2590	2	G_0
2591	8	G_5
2592	3	B_5
2593	6	F_2
2594	7	F_0
2595	2	a_7
2596	2	K_0
2597	1	G_0
2598	1	G_5
2599	2	G_0
2600	1	G

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I HD158

2576		+9°	1307	b	29.7	+9	17	8.5	✓ ✓
2577		+9°	1304	b	29.5	+9	12	9.4	✓ ✓
2578		+9°	1308	b	29.7	+9	10	9.4	✓ ✓
2579		+9°	1310	b	29.9	+9	3	9.0	✓ ✓
2580		+9°	1311	b	30.0	+9	12	9.5	✓ ✓
2581		+9°	1309	b	29.9	+9	23	9.3	✓ ✓
2582	Not in Dm								✓ ✓
2583	Not in Dm								✓ ✓
2584	Not in Dm.								✓ ✓
2585	Not in Dm								✓ ✓
2586		+9°	1302	b	29.4	+9	32	9.5	✓ ✓
2587		+9°	1313	b	30.2	+9	36	9.5	✓ ✓
2588		+9°	1312	b	30.1	+9	25	9.5	✓ ✓
2589	Not in Dm								✓ ✓
2590	Not in Dm								✓ ✓
2591		+9°	1317	b	30.7	+9	17	8.7	✓ ✓
2592		+9°	1315	b	30.6	+9	33	9.5	✓ ✓
2593		+9°	1316	b	30.6	+9	34	9.2	✓ ✓
2594		+9°	1319	b	30.8	+9	36	9.4	✓ ✓
2595	Not in Dm								✓ ✓
2596	Not in Dm								✓ ✓
2597	Not in Dm								✓ ✓
2598	Not in Dm								✓ ✓
2599	Not in Dm								✓
2600		+8°	1424	b	30.9	+8	57	9.5	✓ ✓

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2601	2	G_5-
2602	7	K_8
2603	H	a_0
2604	4	a_5-
2605	4	a_3
2606	4	a_0
2607	3	a_7
2608	4	a_3
2609	6	F_0
2609a	7	F_5-
2610	3	a_0
2611	2	F_8
2612	4	B_9
2613	3	a_0
2614	5	a_3
2615	2	F_8
2616	2	K_5-
2617	1	K
2618	2	a_2
2619	2	F_0
2620	3	F_5-
2621	2	F_5-
2622	3	a_5-
2623	3	G_5-
2624	1	G
2625	3	a_3

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R 35233

2601		+9° 1318	b	30.7	+9	5	9.5	✓ ✓
2602		+9° 1328	b	32.2	+9	26	8.3	✓ ✓
2603		+9° 1327	b	32.1	+9	31	9.5	✓ ✓
2604		+9° 1325	b	31.9	+9	30	9.5	✓ ✓
2605		+9° 1326 1318	b	31.9 30.7	+9 +9	36 5	9.5 9.5	✓ ✓
2606	Not in Dm.							✓ ✓
2607		+9° 1323	b	31.5	+9	50	9.5	✓ ✓
2608	Not in Dm.							✓ ✓
2609		+9° 1320	b	31.1	+9	49	9.5	✓ ✓
2609a		+9 1321						
2610	Not in Dm.							✓ ✓
2611		+9° 1314	b	30.6	+9	53	9.5	✓ ✓
2612		+10° 1203	b	30.5 3	+10	11	9.5	✓ ✓
2613	Not in Dm.							✓ ✓
2614		+10° 1204	b	30.5	+10	27	9.4	✓ ✓
2615	Not in Dm.							✓ ✓
2616	Not in Dm.							✓ ✓
2617	Not in Dm.							✓ ✓
2618	Not in Dm.							✓ ✓
2619	Not in Dm.							✓ ✓
2620		+10° 1212	b	31.9	+10	23	9.5	✓ ✓
2621	Not in Dm.	+9° 1318	b	30.7	+9	21	8.7	✓ ✓
2622	Not in Dm.							✓ ✓
2623		+10° 1210	b	31.3	+10	41	9.5	✓ ✓
2624	Not in Dm.							✓ ✓
2625		+10° 1217	b	32.7	+10	16	9.5	✓ ✓

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2626	3	F_8
2627	5	B_8
2628	6	G_5
2629	3	a_2
2630	5	K_3
2631	3	a_0
2632	4	F_8
2633	8	a
2634	7	B_8
2635	4	a_0
2636	5	a_0
2637	6	B_9
2638	2	F_0
2639	6	B_9
2640	7	a_2
2641	2	F_5
2642	6	a_0
2643	6	a_2
2644	7	K_0
2645	7	a_0
2646	8	B_3
2647	4	F_0
2648	7	B_5
2649	5	B_5
2650	5	B_8

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B 35233

2626		+10°	1218	b	~~32.8~~ +10	20	9.5	✓	✓
2627		+10°	1225	b	33.1 +10	16	9.5	✓	✓
2628		+10	1226	b	33.1 +10	25	9.2	✓	✓
2629		+9°	1329	b	32.4 +9	50	9.5	✓	✓
2630		+9°	1333	b	32.6 +9	44	8.7	✓	✓
2631	Not in Dm.							✓	✓
2632		+10°	1216	b	32.6 +10	b	9.1	✓	✓
2633		+9°	1332	b	32.6 +9	55	8.5	✓	✓
2634		+9	1335	b	32.7 +9	54	8.8	✓	✓
2635		+9°	1336	b	32.8 +9	59	9.5	✓	✓
2636		+9°	1338	b	32.9 +9	10 ~~b~~ 10	9.3	✓	✓
2637		+10°	1223	b	33.1 +10	1	9.4	✓	✓
2638		+10°	1224	b	33.1 +10	3	9.5	✓	✓
2639		+10°	1227	b	33.2 +10	1	9.2	✓	✓
2640		+9°	1351	b	33.5 +9	58	9.1	✓	✓
2641	Not in Dm.							✓	✓
2642		+9°	1355	b	33.7 +9	55	9.5	✓	✓
2643		+9°	1358	b	33.6 +9	10 ~~b~~ 10	9.3	✓	✓
2644		+10°	1228	b	33.7 +10	10	8.8	✓	✓
2645		+10°	1230 ~~1229~~	b	33.8 +10	10 ~~50~~	9.5	✓	✓
2646		+9°	1356	b	33.9 +9	39	9.1	✓	✓
2647		+9°	1347	b	33.3 +9	39	9.4	✓	✓
2648		+9°	1346	b	33.3 +9	44	9.0	✓	✓
2649		+9°	1337	b	32.8 +9	30	9.2	✓	✓
2650		+9°	1339	b	33.0 +9	42	9.5	✓	✓

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2651	5	a_0
2652	7	B_9
2653	6	B_5
2654	2	a_2
2655	2	a
2656	2	a_5
2657	2	a_2
2658	4	a_2
2659	4	F_5^-
2660	7	B_3
2661	2	a_2
2662	5	F_8
2663	3	F_5
2664	5	G_0
2665	1	F
2666	3	F_5^-
2667	3	K_5
2668	1	G
2669	6	a_2
2670	2	K_5
2671	2	F_0
2672	1	a
2673	2	F_5
2674	1	F
2675	2	K_0

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B 35233

2651	Not in Dm.	~~+9° 13N3~~	~~b~~	~~33.1~~	~~+9~~	~~31~~	~~9.4~~	✓
2652		+9° 13N1	b	33.0	+9	35	9.2	✓ ✓
2653		+9° 13N2	b	33.1	+9	N1	9.4	✓ ✓
2654	Not in Dm.							✓ ✓
2655		+9° 13N3	b	33.1	+9	31	9.4	✓
2656	Not in Dm.							✓ ✓
2657	Not in Dm.							✓ ✓
2658	Not in Dm.							✓ ✓
2659	Not in Dm.							✓ ✓
2660		+9° 13N8	b	33.4	+9	21	8.7	✓ ✓
2661	Not in Dm.							✓ ✓
2662		+9° 1352	b	33.6	+9	27	9.4	✓ ✓
2663		+9° 135N	b	33.7	+9	11	9.5	✓ ✓
2664		+9° 1357	b	33.9	+9	20	9.4	✓ ✓
2665	Not in Dm.							✓
2666		+9° 1360	b	34.6	+9	21	9.5	✓ ✓
2667		+9° 1358	b	34.3	+9	41	9.5	✓ ✓
2668	Not in Dm.							✓ ✓
2669		+9° 1359	b	34.5	+9	35	9.3	✓ ✓
2670		+9° 1361	b	34.6	+9	5N	9.5	✓ ✓
2671	Not in Dm.							✓ ✓
2672	Not in Dm.							✓ ✓
2673	Not in Dm.							✓ ✓
2674	Not in Dm.							✓ ✓
2675		+10° 1233	b	34.3	+10	17	9.2	✓ see note on 2676 page 17

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2676	3	K_0
2677	6	K_0
2678	4	F_5
2679	3	a_0
2680	4	F_0
2681	3	G_5
2682	1	G
2683	2	a_0
2684	3	a_5
2685	5	G_0
2686	4	a_3
2687	4	G_5
2688	5	F_2
2689	7	a_0
2690	4	F_5
2691	1	K
2692	2	F_5
2693	8	a_0
2694	1	F
2695	1	a
2696	3	F_8
2697	1	F_8
2698	1	a
2699	4	G_0
2700	5	a_7

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1925phae.proj.22901c

B 35233

2676	+10° 1233	b	34.3	+10	17	9.2	✓	Nos 2675 2676 Either or may be but +10 1233
2677	+10° 1235	b	34.6	+10	14	9.2	✓	
2678	Not in Dm.						✓	
2679	Not in Dm.						✓	
2680	+9° ~~1361~~ 1364	b	~~34.6~~ 35.3	~~+9~~ +9	~~54~~ 51	~~9.5~~ 9.5	✓	
2681	+9° 1363	b	35.3	+9	30	9.4	✓	
2682	Not in Dm.						✓	
2683	Not in Dm.						✓	
2684	Not in Dm.						✓	
2685	+9° 1370	b	36.0	+9	8	9.0	✓	
2686	+9° 1371	b	36.0	+9	18	9.4	✓	
2687	+9° 1368	b	36.0	+9	19	9.2	✓	
2688	+9° 1366	b	35.9	+9	36	9.5	✓	
2689	+9° 1372	b	36.2	+9	29	9.3	✓	
2690	Not in Dm.						✓	
2691	Not in Dm.						✓	
2692	Not in Dm.						✓	
2693	+9° 1373	b	36.7	+9	36	9.0	✓	
2694	Not in Dm.						✓	
2695	Not in Dm.						✓	
2696	+9° 1367	b	35.9	+9	52	9.5	✓	
2697	Not in Dm.						✓	
2698	Not in Dm.						✓	
2699	Not in Dm.						✓	
2700	+10° 1247	b	36.2	+10	14	9.5	✓	

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2701	H	F_8
2702	2	a_3
2703	2	a_2
2704	2	F_8
2705	1	G
2706	1	K_7
2707	1	K_0
2708	2	F_8
2709	H	F_0
2710	C	B_9
2711	1	G
2712	1	K_7
2713	2	F_8
2714	3	a_0
2715	5	a_2
2716	3	a_3
2717	2	G_0
2718	3	a_0
2719	3	a_0
2720	H	G_0
2721	3	B_8
2722	1	K
2723	1	G
2724	8	F_8
2725	1	F_5

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1925phae.proj.22390

~~DM~~ I W0158

2701		+9°	1248	b	36.5	+9	14	9.5	✓ ✓
2702		+9°	1252	b	36.9	+10	4	9.5	✓ ✓ Either 2702 or 2703 may be +10°.25-2°
2703									✓ ✓
2704	Not in DM.								✓ ✓
2705	Not in DM.								✓ ✓
2706		+10°	1254	b	37.1	+10	10	9.5	✓ ✓
2707		+10°	1255	b	37.2	+10	16	9.2	✓ ✓
2708	Not in DM.								✓ ✓
2709	Not in DM.								✓ ✓
2710		+9°	1375	b	37.4	+9	22	9.5	✓ ✓
2711	Not in DM.								✓ ✓
2712	Not in DM.								✓ ✓
2713	Not in DM.								✓ ✓
2714	Not in DM.								✓ ✓
2715	~~Not in DM.~~	+10°	1238	b	37.6	+10	1	9.5	✓ ✓
2716	Not in DM.								✓ ✓
2717	Not in DM.								✓ ✓
2718	Not in DM.								✓ ✓
2719	Not in DM. not								✓ ✓
2720		+9°	1381	b	38.5	+9	46	9.5	✓ ✓
2721									✓ ✓
2722									✓ ✓
2723									✓ ✓
2724		+10°	1262	b	39.1	+10	10	9.0	✓ ✓
2725	Not in DM.								✓ ✓

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1925phae.proj.22390

MF 8382
May 7, 1925

2726	2	a_0
2727	1	F_8
2728	3	B_8
2729	4	K_0
2730	1	a
2731	3	F_0
2732	2	a_2
2733	7	F_0
2734	1	G
2735	2	F_0
2736	4	a_2
2737	4	F_2
2738	3	K_7
2739	6	G_5
2740	1	F_5
2741	3	F_8
2742	8	B_9
2743	2	a_2
2744	6	G_5
2745	2	K_5
2746	7	a_0
2747	3	a_2
2748	1	G
2749	2	F_8
2750	5	F_0

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1925phae.proj.22390

I H0158

2726		+10°	1264	b	39.1	+10	32	9.5	✓ ✓
2727	Not in Dm.								✓ ✓
2728	Not in DM.								✓ ✓
2729	~~Not in DM.~~	+10°	1267	b	H0.0	+10	11	9.3	✓ ✓
2730	Not in DM.								✓ ✓
2731	Not in DM.								✓ ✓
2732	Not in DM.								✓ ✓
2733		+9°	1292	b	H0.7	+9	56	9.3	✓ ✓
2734	Not in Dm								✓ ✓
2735	Not in Dm								✓ ✓
2736		+10	1282	b	H1.0	+10	17	9.5	✓ ✓
2737	Not in Dm.								✓ ✓
2738		+10°	1280	b	H0.8	+10	33	9.4	✓ ✓
2739		+10°	1278	b	H0.6	+10	33	9.2	✓ ✓
2740	Not in Dm.	~~+10°~~	~~1278~~	~~b~~	~~H0.6~~	~~+10~~	~~33~~	~~9.2~~	✓ ✓
2741		+10°	1279	b	H0.6	+10	44	9.5	✓ ✓
2742		+10°	1271	b	H0.3	+10	H0	9.3	✓ ✓
2743	Not in Dm.								✓ ✓
2744		+10°	1268	b	H0.0	+10	36	9.3	✓ ✓
2745		+10°	1266	b	39.9	+10	31	9.5	✓ ✓
2746		~~+10°~~ +10°	~~1277~~ 1276	~~b~~	~~H0.6~~ H0.5	~~+10~~ +10	~~19~~ 19	~~9.4~~ 9.3	✓ prec. a faint star - clocked by H&T+ML M
2747	Not in Dm.								✓ ✓
2748	Not in Dm.								✓ ✓
2749	Not in DM.								✓ ✓
2750		+10°	1265	b	39.6	+10	56	9.5	✓ ✓

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1925phae.proj.22390

MF 8382

May 7, 1925.

2751	5-	K_0
2752	5	a_0
2753	5-	F_5-
2754	2	a_3
2755	5-	B_9
2756	3	a_0
2757	2	a_3
2758	6	K_0
2759	4	a_5-
2760	1	a
2761	1	a
2762	2	a_0
2762a	5-	B8 a
2763	1	
2764	2	F_5
2765	4	a_0
2766	1	a
2767	1	a
2768	1	K
2769	2	K_0
2770	3	a_0
2771	6	a_2
2772	2	F_0
2773	6	B_5-
2774	2	a_2
2774a	3	a2
2775	2	a_0

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1925phae.proj.22390

I 40158

2751		+10°	1269	b	N0.1	+10	55	9.0	✓
2752		+10°	1272	b	N0.3	+10	39	9.4	✓
2753		+10°	1281	b	N0.9	+10	54	9.5	✓
2754	Not in Dm.								✓
2755		+10°	1283	b	N1.1	+10	47	9.5	✓
2756	Not in Dm								✓
2757	Not in Dm.								✓
2758		+10°	1285	b	N1.7	+10	40	9.2	✓
2759		+10°	1284	b	N1.6	+10	14	9.5	✓
2760	Not in Dm								✓
2761	Not in Dm.								✓
2762	Not in Dm.								✓
2762a	+10 . 1289								
2763	Not in Dm.								✓
2764	Not in Dm.								✓
2765		+9°	1403	b	N2.5	+9	52	9.5	✓
2766	Not in Dm.								✓
2767	Not in Dm								✓
2768	Not in Dm.								✓
2769		+10°	1294	b	N3.3	+10	5	9.5	✓
2770	Not in Dm.								✓
2771		+10°	1296	b	N3.4	+10	12	9.3	✓
2772	Not in Dm.								✓
2773		+10°	1292	b	N3.0	+10	30	9.5	✓
2774	Not in Dm.								✓
2774a	+10. 1290								
2775	Not in Dm.								✓

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1925phae.proj.2239c

MF 8382

May 7, 1925

2776	4	a_0
2777	6	F_8
2778	1	F_8
2779	2	F_0
2780	2	F_0
2781	5	a_0
2782	6	G_5
2783	8	F_8
2784	3	G_5
2785	4	a_3
2786	4	a_0
2787	7	F_2
2788	2	a_2
2789	2	a_0
2790	8	B_9
2791	6	B_3
2792	7	a_2
2793	2	a_0
2794	2	F_5
2795	3	B_9
2796	3	F_5
2797	2	a_3
2798	3	a_5
2799	2	a_0
2800	2	a_5

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1925phae.proj.22366

I W0158

2776	Not in Am.							✓	✓
2777		+10°	1291	b	N2.3	+10	53	9.0	✓ ✓
2778	Not in Am							✓	✓
2779	Not in Am.							✓	✓
2780	Not in Am.							✓	✓
2781	Not in Am ~~+10° 1295 b N3.3 +10 N8 9.4~~							✓	✓
2782		+11°	1319	b	N1.9	+11	2	9.2	✓ ✓
2783		+10°	1288	b	N1.9	+10	58	8.8	✓ ✓
2784		+10°	1287	b	N1.8	+10	57	9.5	✓ ✓
2785		+10°	1286	b	N1.8	+10	54	9.5	✓ ✓
2786	Not in Am.							✓	✓
2787		+11°	~~1326~~ 1226	b	N2.6	+11	b	9.1	✓ ✓
2788	Not in Am							✓	✓
2789	Not in Am.							✓	✓
2790		+10°	1293	b	N3.2	+10	52	9.2	✓ ✓
2791		+10°	1295	b	N3.3	+10	N8	9.4	✓ ✓
2792		+10°	1298	b	N3.5	+10	58	8.9	✓ ✓
2793	Not in Am.							✓	✓
2794	Not in Am							✓	✓
2795	Not in Am.							✓	✓
2796	Not in Am							✓	✓
2797		+10°	1300	b	N3.8	+10	9	9.5	✓ ✓
2798	Not in Am.							✓	✓
2799	Not in Am.							✓	✓
2800	Not in Am.							✓	✓

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1925phae.proj.22390

MF 8352

Friday. May 8, 1925

2801	2	G_0
2802	4	a_2
2803	1	K_5'
2804	2	G_0
2805	3	B_9
2806	7	a_0
2807	3	a_2
2808	4	a_3
2809	5	a_0
2810	1	K
2811	3	G_0
2812	3	G_0
2813	1	K_7
2814	2	G_5
2815	1	K_2
2816	2	F_5
2817	3	a_2
2818	4	F_5
2818a	7	K_5
2819	2	G_0
2820	2	G_5
2821	3	a_2
2822	3	a_3
2823	5	a_7
2824	5	B_5
2825	1	F

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1925phae.proj.22306

I 34639

2801	Not in Dm.							✓	✓
2802		+10°	1304	b	44.8	+10	11	9.5	✓ ✓
2803	Not in Dm.								✓ ✓
2804	Not in Dm.								✓ ✓
2805		+10°	1307	b	45.1	+10	3	9.5	✓ ✓
2806		+9°	1424	b	45.2	+9	58	9.0	✓ ✓
2807	Not in Dm.								✓
2808		+9°	1427	b	45.6	+9	59	9.5	✓ ✓
2809		+10°	1314	b	45.9	+10	9	9.5	✓ ✓
2810	Not in Dm.								✓ ✓
2811	Not in Dm.								✓ ✓
2812	Not in Dm.								✓ ✓
2813	Not in Dm.								✓ ✓
2814	Not in Dm.								✓ ✓
2815	Not in Dm.								✓ ✓
2816	Not in Dm.								✓ ✓
2817	Not in Dm.								✓ ✓
2818		+10°	1305	b	44.8	+10	30	9.5	✓ ✓
2818a		+10	1308						
2819	Not in Dm.								✓ ✓
2820	Not in Dm.								✓ ✓
2821	Not in Dm.								✓ ✓
2822	Not in Dm.								✓ ✓
2823		+10°	1302	b	44.0	+10	36	9.4	✓ ✓
2824		+10°	1298	b	43.5	+10	37	9.4	✓ ✓
2825	Not in Dm.								✓ ✓

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1925phae.proj.22390

MF 0382
May 8, 1925

2826	2	a_2	
2827	6	F_8	
2828	1	a	
2829	1	a	
2830	4	B_9	
2831	1	K	Fell of two
2832	2	K_2	
2833	1	K_5	
2834	2	G_5	
2835	H	K_0	
2836	H	G_5	
2837	3	K_7	
2838	2	G_5	
2839	1	K_0	
2840	3	a_2	
2841	2	K_8	
2842	7	F_0	
2843	6	F_8	
2844	3	a_0	
2845	1	a	
2846	H	a_0	
2847	2	F_8	
2848	4	F_0	
2849	3	K_2	
2850	1	K_2	

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1925phae.proj.22390

I 34639.

2826	Not in Am.								
2827		+10°	1303	b	44.1	+10	58	9.3	
2828	Not in Am.								
2829	Not in Am.								
2830	Not in Am.								
2831	Not in Am.								
2832		+10°	1306	b	44.9	+10	53	9.5	
2833	Not in Am.								
2834		+10°	1309	b	45.1	+10	51	9.5	
2835		+10°	1311	b	45.3	+10	58	9.3	
2836	Not in Am.								
2837		+10°	1313	b	45.8	+10	48	9.5	
2838		+11°	1347	b	45.7	+11	1	9.5	
2839		+11°	1346	b	45.7	+11	5	9.5	
28410		+11°	1351	b	45.9	+11	18	9.3	
28411	Not in Am.	~~+11~~	~~1351~~	~~b~~	~~45.9~~	~~+11~~	~~18~~	~~9.3~~	
28412		+10°	1324	b	46.7	+10	54	9.1	
28413		+10°	1318	b	46.4	+10	13	9.0	
28414	Not in Am.								
28415	Not in Am.								
28416		+10°	1323	b	46.7	+10	3	9.5	
28417	Not in Am.								
28418		+10°	1318	b	46.4	+10	28	9.5	
28419		+10°	1319	b	46.5	+10	31	9.4	
28420	Not in Am								

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1925phae.proj.22390

MF 8382
May 8, 1925

2851	3	a_0
2852	2	K_2
2853	1	G_5
2854	2	a_2
2855	6	G_5
2856	2	a_3
2857	2	a_7
2858	2	a_0
2859	2	G_5
2860	3	a_3
2861	5	K_5
2862	4	a_2
2863	2	K_5
2864	3	a_2
2865	3	F_5
2866	2	a_2
2867	6	G_0
2868	5	a_3
2869	2	K_0
2870	2	F_0
2871	7	G_5
2872	7	G_0
2873	2	G_5
2874	2	a_3
2875	2	a_2

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1925phae..proj..223O

I 34639

2851		+10°	1322	b	46.6	+10	34	9.5
2852		+10°	1320	b	46.6	+10	37	9.3
2853	Not in Dm.							
2854	Not in Dm.							
2855		+10°	1327	b	47.1	+10	18	9.2
2856	Not in Dm.							
2857	Not in Dm.							
2858	Not in Dm.							
2859	Not in Dm.							
2860	Not in Dm.							
2861		+10°	1329	b	47.9	+10	36	8.9
2862		+10°	1330	b	47.9	+10	44	9.5
2863		+10°	1332	b	48.0	+10	44	9.5
2864	Not in Dm.							
2865		+10°	~~1334~~ 1333	b	~~47.9~~ 48.3	+10	41	9.5
2866	Not in Dm.							
2867		+10°	1338	b	48.7	+10	20	9.0
2868		+10°	1339	b	48.8	+10	30	9.3
2869		+10°	1340	b	48.8	+10	26	9.5
2870	Not in Dm.							
2871		+10°	1341	b	48.9	+10	44	9.2
2872		+10°	1342	b	49.1	+10	44	9.3
2873	Not in Dm							
2874	Not in Dm.							
2875	Not in Dm.							

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1925phae.proj.22390

MF 8382
May 8, 1925

2876	3	F_0	
2877	3	G_5	
2878	7	a_0	
2879	8	a_3	
2880	7	K_0	
2881	2	$M_{0\varepsilon}$	γ + δ bright. δ = 0.7 of γ γ Mon
2882	1	K_7	
2883	2	a_2	
2884	3	K_2	
2885	5	F_2	Comp? K looks faint
2886	4	F_{0p}	K too faint. Perhaps comp.
2887	6	K_2	
2888	2	K_0	
2889	6	F_0	
2890	1	K_7	
2891	2	K_8	
2892	2	F_0	
2893	1	a_0	
2894	4	a_2	
2895	4	K_5	
2896	6	a_0	
2897	3	F_0	
2898	2	K_7	
2899	4	F_2	
2900	3	K_0	

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1925phae.proj.22301c

I 3463

2876	+11°	1357	b	47.0	+11	b	9.5	✓	✓
2877	+11°	1358	b	47.1	+11	8	9.5	✓	✓
2878	+11°	1363	b	47.8	+11	20	8.8	✓	✓
2879	+11°	1365	b	48.0	+11	7	8.8	✓	✓
2880	+11°	1368	b	48.3	+11	12	8.3	✓	✓
2881	~~Not in Nm.~~	+11°1370a						✓	✓
2882	+11°	1359	b	47.3	+11	35	9.4	✓	✓
2883	Not in Nm.							✓	✓
2884	+11°	1348	b	45.8	+11	30	9.3	✓	✓
2885	+11°	1352	b	45.9	+11	35	9.2	✓	✓
2886	+11°	1340	b	44.9	+11	24	9.3	✓	✓
2887	+11°	1336	b	44.6	+11	29	8.5	✓	✓
2888	+11°	1334	b	44.4	+11	29	9.4	✓	✓
2889	+11°	1332	b	43.9	+11	42	8.8	✓	✓
2890	+11°	1333	b	43.8	+11	32	9.4	✓	✓
2891	+11°	1328	b	43.5	+11	46	8.9	✓	✓
2892	Not in Nm.							✓	✓
2893	Not in Nm.							✓	✓
2894	+11°	1323	b	42.3	+11	45	9.3	✓	✓
2895	+11°	1318	b	41.9	+11	28	9.2	✓	✓
2896	+11°	1316	b	41.3	+11	17	9.2	✓	✓
2897	+11°	1315	b	41.2	+11	14	9.4	✓	✓
2898	+11°	1312	b	40.9	+11	19	9.4	✓	✓
2899	+11°	1310	b	40.8	+11	23	9.4	✓	✓
2900	+11°	1314	b	41.1	+11	38	9.5	✓	✓

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MF 8382
May 8, 1925

2901	2	F_0
2902	1	G_5
2903	4	K_0
2904	7	B_3
2905	7	a_7
2906	1	K_7
2907	3	a_0
2908	3	F_5
2909	1	G
2910	1	F
2911	2	G_5
2912	4	a_2
2913	4	F_5
2914	4	K_2
2915	3	a_0
2916	4	K_2
2917	8	a_0
2918	2	K_0
2919	2	G_5
2920	5	a_2
2921	5	G_0
2922	3	a_3
2923	2	G_0
2924	1	G_0
2925	1	F

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1925phae..proj..223O

I 10324

2901	Not in Dm.							
2902	Not in Dm.							
2903	Not in Dm.							
2904		+9°	1274	b	24.3	+9	15	9.2
2905		+9°	1275	b	24.6	+9	36	9.0
2906	This maybe	+9°	1276	b	25.1	+9	38	9.5
2907	Not in Dm.							
2908		+9°	1278	b	25.9	+9	35	9.5
2909	Not in Dm.	~~+9°~~	~~1278~~	~~b~~	~~25.9~~	~~+9~~	~~35~~	~~9.5~~
2910	Not in Dm.							
2911	Not in Dm.							
2913		+9°	1280	b	26.1	+9	51	9.5
2914		+9°	1283	b	26.4	+9	55	9.5
2915		+10°	1182	b	26.1	+10	3	9.2
		~~+10°~~	~~1181~~	~~b~~	~~25.9~~	~~+10~~	~~9~~	~~9.3~~
2918	Not in Dm.							
2917		+10°	1181	b	25.9	+10	9	9.3
2918		+10°	1180	b	25.8	+10	17	8.9
2919	Not in Dm.							
2920	Not in Dm.							
2921		+10°	1183	b	26.4	+10	25	9.3
2923		+10°	1184	b	26.6	+10	48	9.1
2922		+10°	1185	b	27.2	+10	18	9.5
2924								
2925	Not in Dm.							
2926	Not in Dm.							

We assume a slight error in dec. in Dm. cat. star is at dec +9 34

either star might be identified as +10 485 Nob. 2923

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1925phae.proj.22390

MF 8382
May 8, 1925

2926	1	G
2927	4	a_3
2928	2	K_0
2929	3	a_7
2930	2	K_5
2931	3	K_2
2932	3	K_0
2933	7	a_0
2934	1	K_0
2935	2	G_0
2936	2	F_0
2937	1	G
2938	1	K_7
2939	2	a_2
2940	1	K_2
2941	1	a
2942	2	a_0
2943	1	K_0
2944	1	K_5
2945	7	a_0
2946	3	K_0
2947	3	a_5
2948	2	G_5
2949	5	F_8
2950	6	a_7

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1925phae.proj.22390

I 10324

2926	Not in Dm.							
2927		+10°	1187	6	27.3	+10	41	9.5
2928	Not in Dm.							
2929	Not in Dm.							
2930		+10°	1191	6	28.1	+10	28	9.5
2931		+10°	1194	6	28.4	+10	39	9.5
2932		+10°	1196	6	28.6	+10	42	9.5
2933		+10°	1198	6	28.8	+10	44	9.3
2934	Not in Dm.							
2935	Not in Dm.							
2936	Not in Dm.							
2937	Not in Dm.							
2938	Not in Dm.							
2939	Not in Dm.							
2940	Not in Dm.							
2941	Not in Dm.							
2942		+10°	1207	6	30.8	+10	51	9.5
2943	Not in Dm.							
2944	Not in Dm.							
2945		+10°	1213	6	32.1	+~~10~~ 11	~~60~~ 0	9.1
2946		+11°	1265	6	32.2	+11	6	9.5
2947		+11°	1268	6	32.5	+11	6	9.5
2948	Not in Dm.							
2949		+10°	1229	6	33.8	+10	50	9.5
2950		+10°	1231	6	34.1	+10	30	9.5

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MF 8382
May 8, 1925

2951	2	F_8
2952	3	G_0
2953	1	a
2954	5	F_0
2955	5	F_0
2956	5	F_0
2957	2	K_7
2958	2	F_0
2959	1	F_8
2960	2	a_2
2961	3	a_2
2962	1	K
2963	1	K_0
2964	3	a_0
2965	3	a_2
2966	4	a_0
2967	5	F_5
2968	7	a_2
2969	2	G_0
2970	2	a_2
2971	5	F_2
2972	2	K_0
2973	2	G
2974	4	K_0
2975	1	G_5

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1925phae.proj.22301

I 10324

2951	Not in Dm.							✓	✓
2952	Not in Dm.							✓	✓
2953	Not in Dm.							✓	✓
2954		+10°	1238	b	34.9	+10	28 9.5	✓	✓
2955		+10°	1239	b	35.1	+10	24 9.5	✓	✓
2956		+10°	12441	b	35.7	+10	22 9.5	✓	✓
2957	~~Not in Dm.~~	+10	1246 ~~359~~	b	~~35~~.9	+10	~~24~~ 9.5	✓	✓
2958	Not in Dm.							✓	✓
2959	Not in Dm.							✓	✓
2960	Not in Dm.							✓	✓
2961	Not in Dm.							✓	✓
2962	Not in Dm.							✓	✓
2963	Not in Dm.							✓	
2964	Not in Dm.							✓	✓
2965	Not in Dm.							✓	✓
2966	Not in Dm.							✓	
2967		+10°	1242	b	35.5	+10	40 9.4	✓	✓
2968		+10°	12441	b	35.4	+10	52 8.8	✓	✓
2969	Not in Dm.							✓	✓
2970	Not in Dm.							✓	✓
2971		+10°	1237	b	34.7	+10	39 9.3	✓	✓
2972		+10°	1232	b	34.2	+10	53 9.5	✓	✓
2973	Not in Dm.							✓	✓
2974		+10°	1234	b	34.5	+10	59 9.2	✓	✓
2975	Not in Dm.							✓	✓

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1925phae.proj.22390

MF 8352
May 8, 1925

2976	3	F_8
2977	3	A_0
2978	4	A_3
2979	3	G_5-
2980	4	G_0
2981	4	A_3
2982	2	G_0
2983	32	F_5-
2984	1	F_5-
2985	5	G_5-
2986	5	A_7
2987	8	G_0
2988	5-	M_0
2989	1	A
2990	2	A_2
2991	3	F_8
2992	1	K
2993	4	F_5
2994	5	F_0
2995	5	F_2
2996	7	G_0
2997	7	F_0
2998	1	A
2999	2	A_7
3000	3	A_2

Lines narrow

Cmt. 1056, 98

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1925phae.proj.22390

10324
I ~~8382~~

2976		+11°	1282	b	35.1	+11	12	9.3	✓ ✓
2977		+11°	1283	b	35.3	+11	18	9.5	✓ ✓
2978		+11°	1285	b	35.6	+11	3	9.5	✓ ✓
2979	Not in Dm.								✓
2980		+11°	1290	b	36.0	+11	23	9.3	✓ ✓
2981		+11°	1288	b	35.8	+11	27	9.3	✓ ✓
2982	Not in Dm.								✓ ✓
2983	Not in Dm.								✓ ✓
2984	Not in Dm.								✓ ✓
2985		+10°	1249	b	36.7	+10	51	9.0	✓
~~2986~~		+10°	1251	b	36.9	+10	58	9.4	✓ ✓
~~2987~~		+10°	1253	b	37.0	+10	54	8.2	✓
2988		+10°	1256	b	37.4	+10	59	8.7	✓ ✓
2989	Not in Dm.								✓ ✓
2990	Not in Dm.								✓ ✓
2991		+10°	1259	b	37.7	+~~10~~ 11	~~60~~ 0	9.3	✓ ✓
2992	Not in Dm.								✓ ✓
2993		+10°	1261	b	38.6	+10	58	9.5	✓ ✓
2994		+11°	1300	b	38.7	+11	6	9.3	✓ ✓
2995		+11°	1301	b	39.0	+11	4	9.3	✓ ✓
2996		+11°	1303	b	39.2	+11	4	8.7	✓
2997		+11°	1304	b	39.3	+11	4	9.2	✓ ✓
2998	~~Not in Dm.~~	~~+10°~~	~~1265~~	~~b~~	~~39.6~~	~~+10~~	~~56~~	~~9.5~~	to be re-identified. - wrong star marked on plate.
2999	Not in Dm.								✓ ✓
3000		+11°	1306	b	39.7	+11	22	9.5	✓ ✓

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1925phae.proj.22390

42

+55°

Wed, Feb. 17, 1926

A.G. discs in Zone +55°

M F 179

1	3	F5	
2	3	F2	
3	1	K2	
4	3	K5	
5	3	G0	
6	4	A2	
7	2	B5	
8	2	K7	
9	2	G0	
10	4	A3	
11	1	K7	Surf. m 179 See 357 or J 35744
12	3	F8	
13	4	F5	
14	1	K5	See J 35744
15	2	K7	" "
16	2	B8	
17	1	K7	
18	1	K5	See J 35744
19	3	A0	
20	4	B3	
21	3	B8	
22	2	K5	
23	3	G5	
24	1	K2	See J 35744
25	3	B8	

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1925phae.proj.22390

1	+55	3089	23	59.3	+55	46	8.5
2	+55	3090	23	59.6	+55	46	8.5
3	+55	12	0	2.7	+55	43	9.1
4	+55	13	0	2.8	+55	46	8.5
5	+55	18	0	5.0	+55	12	9.1
6	+55	19	0	5.2	+55	40	9.0
7	+55	23	0	5.8	+55	38	9.2
8	+55	24	0	5.9	+55	38	8.4
9	+55	27	0	6.8	+55	27	9.0
10	+55	28	0	7.1	+55	24	8.9
11	+55	29	0	7.4	+55	32	9.1
12	+55	~~32~~ 32	0	7.8	+55	46	9.0
13	+55	36	0	8.5	+55	4	8.9
14	+55	41	0	10.4	+55	7	9.3
15	+55	42	0	10.5	+55	5	8.7
16	+55	43	0	11.2	+55	32	9.1
17	+55	49	0	13.0	+55	48	9.0
18	+55	62	0	15.4	+55	24	9.4
19	+55	65	0	16.7	+55	44	9.0
20	+55	69	0	17.5	+55	22	8.5
21	+55	70	0	18.2	+55	38	9.1
22	+55	71	0	18.3	+55	34	8.3
23	+55	75	0	18.8	+55	23	9.0
24	+55	77	0	18.9	+55	16	9.5
25	+55	87 ~~75~~	0	21.9 ~~18.8~~	+55	24 ~~23~~	9.0

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1925phae.proj.22390

44

+55°

Feb. 17, 1926

N F1.79 f/ J 35744

June +55°

26	2	A7	
27	3	A0	
28	4	F0	
29	1	K5	See J35744
29a	1	K2	"
30	1	K7	
31	1	K0	See J35744
32	1	K2	" "
33	1	G0	" "
34	3	A0	
35	2	A0	
36	2	B8	J35744
37	2	K2	"
38	1	K0	See " Prec. a bright star.
J35744 39	4	K2	Very wide absorption at 4227. Prec.
40	3	K5	
40a	2	K2	
41	3	K0	
42	3	G5	
43	2	F0	
44	4	A0	
45	1	K7	
46	3	~~K0~~ F8	(Orig. taken for 49)
47	4	A0	
48	3	A0	
49	3	K0	
50	4	K2	

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1925phae.proj.22391c

26	+55	89	0	22.1	+55	28	9.4
27	+55	90	0	22.3	+55	37	9.1
28	+55	93	0	23.1	+56	0	8.0
29	+55	97	0	23.8	+55	23	9.0
30	+55	104	0	25.3	+55	44	8.8
31	+55	108	0	26.8	+55	58	8.8
32	+55	113	0	27.5	+55	22	9.1
33	+55	114	0	28.0	+55	19	9.1
34	+55	115	0	28.2	+55	46	8.7
35	+55	116	0	28.3	+55	33	8.7
36	+55	119	0	28.7	+55	9	9.1
37	+55	120	0	28.9	+55	11	8.9
38	+55	138	0	32.2	+55	45	8.8
39	+55	141	0	33.7	+55	16	8.4
40a	+55	146	0	35.3	+55	35	8.9
40	+55	142	0	34.4	+55	43	8.7
41	+55	152	0	36.6	+55	36	9.2
42	+55	152	0	36.6	+55	37	9.2
43	+55	159	0	38.1	+55	50	9.4
44	+55	160	0	38.2	+55	19	8.8
45	+55	161	0	38.8	+55	46	9.3
46	+55	163	0	39.0	+55	11	9.1
47	+55	167	0	40.4	+55	55	8.9
48	+55	169	0	40.7	+55	31	8.8
49	+55	170	0	40.7	+55	46	8.5
50	+55	175	0	42.5	+55	50	8.7

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1925phae.proj..22390

+55°

Feb 17, 1926

I 19299 0 50 +56-5

Zone +55°10

I 19299	51	4	B9	
	52	2	Q2	
	53	2	F0	
	54	1	K2	
	54a	1	F5	two means a bin. star
	55	1		
	56	3	G0	
	57	4	G5	
	58	2	B8	
	59	3	B8	
	60	2	B9	
	61	3	B0	
	62	—	—	Ft comp. fabrigula star. Can not get
	63	3	F8	
	64	1	M0	
	64a	3	M0	Ann Camb. Cat. not in Helsingfors Yerkes
	65	1		
	66	2	G0	
	67	3	A0	
	68	3	A3	
	69	2	F0	
	70	1	K7	
	71	2	F5	
	72	1	G	
	73	3	B9	
	74	2	G0	
	75	2	A0	

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1925phae.proj.22301

51	+55	179	0	43.1	+55	52	9.2
52	+55	183	0	43.4	+55	16	9.4
53	+55	187	0	43.8	+55	45	9.4
54	+55	189	0	44.1	+55	35	9.5
55	+55	196	0	46.1	+55	33	9.4
56	+55	198	0	46.5	+55	36	8.5
57	+55	200	0	46.7	+55	42	8.0
58	+55	210	0	48.8	+55	41	9.4
59	+55	212	0	49.2	+55	4	9.2
60	+55	214	0	49.4	+55	4	9.2
61	+55	215	0	49.5	+55	38	9.1
62	+55	217	0	49.6	+55	2	9.5
63	+55	222	0	52.1	+55	45	9.1
64	+55	225	0	53.1	+55	8	9.0
64a	+55	226					
65	+55	227	0	53.2	+55	4	9.1
66	+55	228	0	53.4	+55	14	9.1
67	+55	234	0	55.4	+55	38	9.2
68	+55	238	0	55.9	+55	35	9.0
69	+55	240	0	57.1	+55	38	9.1
70	+55	241	0	57.9	+55	39	9.4
71	+55	244	0	58.5	+55	54	8.8
72	+55	257	1	2.2	+55	2	9.4
73	+55	260	1	2.7	+55	20	8.6
74	+55	261	1	3.0	+55	16	9.4
75	+55	264	1	3.6	+55	40	9.3

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1925phae.proj.22390

48

+55°0

Feb. 18, 1926

mft 1334

76	3	F2
77	4	A0
78	3	A3
79	1	K0
80	2	A2
81	4	K5
82	3	K5
83	2	G5
84	2	A2
85	4	B9
86	4	B8
87	3	K0
88	1	K0
89	3	B8
90	4	G0
91	4	B3
92	4	A0
93	3	B9
94	3	K2
95	3	F2
96	3	A0
97	1	K2
98	1	K5
99	3	A0
100	4	A0

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1925phae.proj.2230c

76	+55	265	1	38	+55	38	9.0
77	+55	266	1	4.1	+55	10	8.5
78	+55	267	1	4.2	+55	54	9.0
79	+55	268	1	4.7	+55	15	9.4
80	+55	270	1	5.1	+55	49	9.1
81	+55	271	1	5.3	+55	15	8.2
82	+55	278	1	8.4	+55	39	8.6
83	+55	287	1	10.3	+55	40	9.3
84	+55	292	1	10.8	+55	38	9.4
85	+55	293	1	11.0	+55	50	8.9
86	+55	298	1	11.9	+55	51	9.1
87	+55	300	1	12.2	+55	39	8.7
88	+55	301	1	12.2	+55	55	9.4
89	+55	303	1	13.1	+55	37	9.0
90	+55	304	1	13.1	+55	42	8.7
91	+55	307	1	13.6	+55	51	8.8
92	+55	308	1	14.0	+55	43	9.0
93	+55	311	1	15.4	+55	12	9.1
94	+55	313	1	15.7	+55	27	8.6
95	+55	319	1	16.5	+55	32	9.2
96	+55	320	1	16.6	+55	13	9.1
97	+55	321	1	16.8	+55	34	9.2
98	+55	322	1	17.1	+55	29	9.3
99	+55	~~329~~ 325	1	~~17.7~~ 18.0	+55	~~42~~ 38	9.2
100	+55	329	1	18.0	+55	42	9.1

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1925phae.proj.22390

50

+55°

Feb. 18, 1926

M F1334

101	2	B5	
102	2	g5	
103	3	a5	
104	1	K2	Hf bright. Van? or dwarf?
105	3	B8	
~~106~~			
106	4	a0	
107	3	a7	
108	1	K2	See D 33435
109	2	a2	
110	2	K0	
111			Ft. f near a bri. star. ~~Perhaps B8?~~
112	3	a	Lwis double. Ft. comp. to north most in a2 ~~m~~ chart plate D 23526.
113	1	K2	
114	3	f5	
115	2	B8	
116	3	a0	Lwis wide
117	1	mo ~~K7~~	~~Hf b.? m~~ D 33435
118	2	K0	
119	3	a0	
120	2	mo ~~K7~~	~~Hf b.? m~~ D 33435
121	1	f	Confused by star fold. & variable dec.
122	2	f8	
123	2	g5	
124	3	K0	
125	1	g5	

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1925phae.proj.2239c

101	+55	330	1	18.1	+55	25	9.2
102	+55	331	1	18.2	+55	2	9.0
103	+55	333	1	19.2	+55	57	9.1
104	+55	335	1	19.7	+55	30	9.0
105	+55	336	1	20.1	+55	19	9.0
106	+55	337	1	20.1	+55	50	8.8
107	+55	344	1	22.1	+55	29	9.3
108	+55	347	1	23.1	+55	19	9.3
109	+55	348	1	23.2	+55	18	9.5
110	+55	357	1	26.0	+55	27	9.0
111	+55	358	1	26.1	+55	17	9.4
112	+55	368	1	27.7	+55	14	8.8
113	+55	370	1	29.0	+55	28	9.3
114	+55	376	1	30.7	+55	29	8.9
115	+55	377	1	30.7	+55	16	9.1
116	+55	386	1	32.7	+55	20	9.0
117	+55	388	1	33.6	+55	47	8.9
118	+55	389	1	33.9	+55	30	9.0
119	+55	392	1	34.6	+55	19	9.2
120	+55	394	1	34.8	+55	48	9.0
121	+55	397	1	35.3	+55	23	9.5
122	+55	398	1	35.4	+55	20	9.1
123	+55	399	1	35.6	+55	22	9.0
124	+55	402	1	35.7	+55	55	8.6
125	+55	406	1	36.6	+55	37	9.0

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1925phae.proj.2239C

+55°

Feb. 18, 1926

M F1334 8 — I 33574 2 39 +56.0

126	1	K2	
127	3	K2	
128	3	A0	
129	1	K0	
130	3	F8	
131	3	G0	
132	3	B8	
133	3	F0	
134	2	B8	
135	3	B9	
136	1	B	
137	2	B3	
138	5	G5	
139	2	B0	
140	1	B	
141	2	B	
142	2	B2	
143			Irr. fuz. neb. in nucleus. N.S. in MC 7195
144	1	K0	Dec I 35801
145	2	~~K K2~~	See On F1335 — also MC yellow Irr. nucleus neb. in star at N. Perk. B.
146	1	K2	See I 35801
I 33574 147	2	B	See also M F1335
148	1	B	Irregular star neb. in field
149	1	—	Strong magnitude but two near another star
149a	1	A5	Both stars must be included in DM. Identified by yellow irregular see MC 7195
150	1	F6	
147a	1	F8	See I 35015

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1925phae.proj.22390

126	+55	410	✓1	38.1	+55	52	9.1
127	+55	414	✓1	38.9	+55	20	8.2
128	+55	416	✓1	39.6	+55	56	9.1
129	+55	417	✓1	40.0	+55	54	9.4
130	+55	418	✓1	40.6	+55	46	9.0
131	+55	423	✓1	41.2	+55	12	9.0
132	+55	424	✓1	41.3	+55	11	9.4
133	+55	427	✓1	41.9	+55	15	9.0
134	+55	432	✓1	43.9	+55	56	9.1
135	+55	433	✓1	44.1	+55	32	9.3
136	+55	458	✓1	49.3	+55	26	9.3
137	+55	462	✓1	49.6	+55	10	9.1
138	+55	466	✓1	49.9	+55	0	7.9
139	+55	485	✓1	54.2	+55	22	8.8
140	+55	486	✓1	54.7	+55	51	9.1
141	+55	489	✓1	55.0	+55	34	9.0
142	+55	499	✓1	56.8	+55	43	9.2
143	+55	513	✓1	58.4	+55	45	9.4
144	+55	527	✓1	59.8	+55	10	9.2
145	+55	535	✓2	1.6	+55	26	8.1
146	+55	546	✓2	4.2	+55	11	9.3
147	+55	628	✓2	17.7	+55	59	9.2
148	+55	643	✓2	23.0	+55	40	8.7
149	+55	664	✓2	26.3	+55	15	9.0
150	+55	670	2	27.0	+55	2	9.4
(E)a	+55	642	✓				

aa 2386 9.2

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1925phae.proj.22390

+55°0

Feb. 18, 1926

D 33574

151	1	F0	
152	1	A	Another class. sup. m fall.
153	1	F5-	
154	2	B8	
155	3	A0	
156	2	F8	hazy.
157	2	A0	
158	1	G5-	
159	2	G5	Strong dark line blend of Hγ.
160	2	G0	Near abs. class
161	1	K0	
162	1	K0	
163	1	A0	
164	2	F2	
165	2	A2	
166	1	K5	
167	2	G0	
168	1	F5-	Same abs D 33437
169	3	A5-	
D 33437 170	3	A3	
171	2	B8	
172	2	B5	
173	3	A2	
174	4	B9	
175	1	K0	

Cont. p. 102

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1925phae.proj.22901c

151	+55	672	2	27.2	+55	2	9.3
152	+55	676	2	27.5	+55	16	9.1
153	+55	694	2	32.5	+55	45	9.1
154	+55	699	2	33.9	+55	33	9.3
155	+55	712	2	40.1	+55	18	9.0
156	+55	717	2	42.1	+55	20	9.0
157	+55	719	2	42.5	+55	14	9.3
158	+55	725	2	45.8	+55	46	9.1
159	+55	727	2	46.8	+55	4	9.0
160	+55	729	2	47.3	+55	15	9.2
161	+55	739	2	56.6	+55	11	9.1
162	+55	743	2	57.9	+55	56	9.2
163	+55	750	3	2.3	+55	18	9.4
164	+55	752	3	2.6	+55	68	9.2
165	+55	756	3	3.7	+55	33	9.3
166	+55	758	3	4.0	+55	32	9.2
167	+55	759	3	4.1	+55	52	9.2
168	+55	760	3	7.3	+55	42	9.3
169	+55	761	3	7.4	+55	15	8.9
170	+55	762	3	7.4	+55	29	8.9
171	+55	773	3	11.9	+55	36	9.2
172	+55	774	3	12.0	+55	46	9.4
173	+55	775	3	12.4	+55	14	9.3
174	+55	779	3	14.0	+55	14	9.1
175	+55	783	3	15.10	+55	14	9.2

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1925phae.proj.22390

+540 Friday, April 2, 1926

MF357

1	2	K0	
2	3	B8	may be nifl. by sup. of 3 lines near
3			sup. on 2, low K (may ft. unchanged)
4	4	A7	Sk Cass very hazy but v. near 179
5	2	K7	
6	3	F8	
7	3	F5	
8	3	B9	
9	3	F6	
10	2	A5	
11	1	G5	
12	3	G0	
13	1	F	See I27916
14	1	K5	" "
15	2	G0	" "
16	3	B8	+026 cluing
17	3	G5	
18	3	G0	
18a	1	K0 G5	See I27916
19	2		
20	1	K7	
21	3	A5	
22	3	B8	
23	3	G0 F5	
23a	2	F5 A2	See I27916.
24	3		
25	3	B5	

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1925phae.proj.22301C

1	+54	3112	9.0
2	+54	3113	9.0
3	+54	3114	9.4
4	+54	7	8.3
5	+54	10	8.5
6	+54	11	8.7
7	+54	13	8.8
8	+54	18	8.5
9	+54	19	9.0
10	+54	21	9.3
11	+54	26	9.0
12	+54	27	8.5
13	+54	32	9.5
14	+54	36	8.3
15	+54	44	9.0
16	+54	45	9.0
17	+54	52	8.4
18	+54	58	8.9
18a	+54	63	9.4
19	+54	65	9.0
20	+54	68	8.9
21	+54	70	8.8
22	+54	71	8.8
23	+54	73	9.0
23a	+54	77	
24	+54	80	8.9
25	+54	81	9.0

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1925phae.proj.22390

Friday, Apr. 2, 1920

+54°

M Fi 3 5.7 marked, but 79 used quite often

26	3	F8	
27	3	A0	
28	3	K2	
29	1	~~B3~~	~~Lines narrow~~
30	3	B9	Sp. foco & combined type of 29 + 30
31	3	~~M~~ ~~M~~ B3	~~Sup. on abs. slit~~ Lines narrow
32	2	A0	
33	2	B9	
34	–	–	Too close to bright slit ?.
35	1	K0	
36	1	M0 ~~K7~~	
37	1	K7	
38	2	G5	
39	2	A0	
40	2	K5	
41	4	K0	
42	3	K0	
43	5	A2	
44	1	G5	M Fi 0 G20
45	3	K2	
46	4	~~K0~~ G5	" "
47	3	~~K5~~ G0	" "
48	3	A 10	
49	4	F2	
50	2	A3	

Double in a 3 min Dm.

M Fi 3 5 8

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1925phae.proj.22301c

26	+54	82	8.8
27	+54	83	8.8
28	+54	86	8.5
29	+54	87	9.0
30	+54	91	9.0
31	+54	~~90~~ 107	~~9.5~~
32	+54	~~77~~	9.2
33	+54	110	8.8
34	+54	114	9.4
35	+54	121	9.2
36	+54	125	9.0
37	+54	128	9.0
38	+54	129	8.2
39	+54	134	9.0
40	+54	137	8.9
41	+54	139	8.5
42	+54	141	8.9
43	+54	145	8.8
44	+54	146	9.4
45	+54	152	9.0
46	+54	154	9.0
47	+54	156	9.0
48	+54	161	9.0
49	+54	165	8.8
50	+54	169	9.0

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1925phae.proj.22390

Friday, Apr. 2, 1926.

+54°

13 Cas

51	2	A5	
52	X2	K0	See I 30915
52a	1	B8 K7	See I 15229 ~~Temp. in Draper~~ See I 30915
53			
54	3	K5	
55	—	—	All ref. nebs to Fl. Orion
56	2	G5	
57	3	G0	~~See I 30915~~ ~~See I 30915~~ ~~Same as 58~~
58	~~+ Nil~~		~~Omit~~ ~~Probably same as I 30915~~ — Om M Fl 10920, my trace of M bkgd + nebula
59	4	A3	See M Fl 10920, much better def.
60	4	B9 ~~A0~~	
61	4	B9 ~~A5~~	
62	3	A0	
63	2	G5	
64	2	G5 ~~K0~~	See I 30915
65	2	A0	"
66	2	~~A~~ B9	" + M Fl 10920
67	2	~~F~~ ~~A5~~	"
67a	3	A K2	See M Fl 10920
M Fl 1334			
69	2	A3	
70	3	M0	
71	2	F6	
72	4	A7	
73	1	F5	
74	4	G5	
75	6	A0	

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1925phae.proj.22390

51	+54	170	90
52	+54	171	90
52a	+54	176	93
53	+54	178	95
54	+54	183	81
55	+54	184	92
56	+54	185	85
57	+54	191	90
58	+54	191 +89	95
59	+54	195	90
60	+54	197	87
61	+54	203	88
62	+54	204	89
63	+54	207	89
64	+54	211	90
65	+54	213	91
66	+54	214	93
67	+54	220	90
67a	+54	241	
68	+54	244	90
69	+54	247	93
70	+54	253	80
71	+54	256	92
72	+54	257	88
73	+54	266	94
74	+54	269	89
75	+54	274	89

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1925phae.proj.22390

Friday, Apr. 2, 1926

+54°

M F1.334

76	3	K0	
77	3	A0	
78	3	A0	
78a	1.	mF5	See J 3343.5
79	2	F5	
80	2	B9	
81	2	K7	
82	3	K7	
83	3	F2	
84	5	B8	
85	1	K5	
86	3	B8	
87	3	A0	
88	3	G5	
89	2	K2	
90	1	G	
91	2	K2	
92	4	B9	
93	4	B8	
94	4	F8	
95	4	B9	
96	3	F0	
97	2	K2	
98	4	K0	
99	4	F0	
100	7	B0	

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1925phae.proj.22390

76	+54	279	8.8
77	+54	280	9.0
78	+54	292	9.2
78a	+54	293a	9.5 Deutsch by L.D.W.
79	+54	295	9.0
80	+54	299	9.0 only one star given for 80 + 81 in DM cat.
81	+54	~~302~~	
82	+54	302	8.8
83	+54	312	9.2
84	+54	~~314~~ ~~313~~	~~9.4~~ 9.1
85	+54	317	9.0
86	+54	321	9.3
87	+54	324	9.1
88	+54	325	8.4
89	+54	328	8.8
90	+54	332	9.4
91	+54	333	8.6
92	+54	338	8.9
93	+54	340	9.0
94	+54	346	8.2
95	+54	349	8.9
96	+54	358	9.2
97	+54	362	9.1
98	+54	370	8.4
99	+54	371	9.0
100	+54	372	8.5

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1925phae.proj.22390

Friday, Apr. 2, 1926

#54°
M #1334

~~100~~ 104	4	B2
102	1	K2
103	1	K7
~~103~~	3	K0
104		
105	2	A3
~~105a~~	~~2~~	~~A3~~
106	2	K0
107	5	K0
108	4	B9
109	6	K0
110	~~5~~	~~B0~~ A0
111	6	~~A2~~ B0
112	2	K2
113	2	G5
114	3	K0
115	2	A7
116	6	B5
117	1	K5
118	1	F8
119	2	K2
120	1	K0
121	3	A7
122	1	K5
123	1	K7
124	~~1~~	~~F5~~ K5
125	3	A3

two many a bright stars

J35801 for ft stars in region

(magellanic nebulae)

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1925phae.proj.2239c

101	+54	393 ✓		9.0
102	+54	394 ✓		9.5
103	+54	395 ✓		9.4
104	+54	397 ✓		8.6
105	+54	381		9.3
106	+54	385 ✓		9.2 8.4
107	+54	384 ✓		~~9.6~~
108	+54	389 ✓		9.0
109	+54	392 ✓		8.4 9.0
110	+54	~~398~~ 397	wrong stars marked 110 = 111	~~8.6~~ 8.6
111	+54	~~400~~ 398		9.1
112	+54	413 ✓		9.0
113	+54	424 ✓		9.2
114	+54	438 ✓		9.0
115	+54	Not on Plate		
116	+54	448 ✓		8.9
117	+54	450 ✓		9.3
118	+54	464 ✓		9.2
119	+54	470 ✓		9.0
120	+54	484 ✓ ✓		9.2
121	+54	488		9.0
122	+54	530 ✓ ✓		9.2
123	+54	548		9.0
124	+54	58X4 ✓ ✓	wrong star marked	9.2 ~~8.4~~
125	+54	594		8.9

✓

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1925phae.proj..22390

Saturday Apr. 3, 1926

No 133a J35015 looks like B, machine like 58 or 59.

+54°

125a	2	F8
126	2	F8
127	2	F5
128	1	K0
129	3	a5
130	1	K
131	3	a2
132	3	a5
133	Cannot classify.	
134	1	a3
135	2	K7
136	1	M0
137	1	g5
138	3	g5
139	—	—
J24534 140	3	a2
141	1	g5
142	3	a0
143		
144		
145	—	—
146	4	F5
147	2	g0
148	4	a0
149	1	M
150	—	—

Harv Ann Mass Lines very indistinct. MC 18276 shows sp. but blurry J33820, 36859, 26512, 32547, 36629, 33179, 33870, 32547

See J35015

"

"

Sorft. Barely seen on J26512, but cannot classify.

Partly sup. Cannot classify.

Sorft.

Sorft. Sup. on 151.

cont. p. 82

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1925phae.proj.22390

125a	+50	60K	
126	+54	615	8.8
127	+54	618	9.1
128	+54	623	8.8
129	+54	625	9.0
130	+54	636	9.3
131	+54	638	8.8
132	+54	641	8.9
133	+54	644	9.4
134	+54	646	9.5
135	+54	649	9.0
136	+54	651	9.0
137	+54	661	9.0
138	+54	665	8.6
139	+54	675	9.3
140	+54	696	9.0
141	+54	701	9.4
142	+54	703	8.4
143	+54	704	9.3
144	+54	705	8.9
145	+54	708	9.5
146	+54	710	8.5
147	+54	719	9.4
148	+54	722	9.1
149	+54	727	9.5
150	+54	~~675~~	~~9.3~~ Sum 151 731 9.0

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1925phae.proj.-22390

+53°
M F 358

April 3, 1926

1	3	A0	
2	4	A0	
3	3	K0	
4	4	F8	
5	4	A2	
6	4	A0	
7	6	B3	
8	5	A0	
9	6	B3	
10	5	A0	
11	1	K7	
12	2	K0	
13	4	F5	
14	3	K2	
14a	3	K5	
15	1	A0	See M F 10920
16	1	A2	" " "
17	3	A0	
18	2	G5	
19	1	K7	
20	2	A0	
21	2	K5	
22	3	K0	
23	3	G5	See M F 10920
24	3	K2	
25	1	K5	See D 35704

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1925phae.proj.2239c

1	+53	32590	9.1
2	+53	32592	9.0
3	+53	3	9.0
4	+53	9	8.7
5	+53	18	9.0
6	+53	22	9.0
7	+53	24	8.2
8	+53	~~25~~ 34	~~8.2~~ 9.0
9	+53	42	8.6
10	+53	59	9.0
11	+53	62	9.0
12	+53	65	9.0
13	+53	69	9.0
14	+53	73	9.0
14a	+53	94	9.5
15	+53	104	9.4
16	+53	103	9.0
17	+53	109	9.0
18	+53	119	8.9
19	+53	~~120~~ 121	~~9.2~~ 9.3
20	+53	122	9.0
21	+53	130	8.5
22	+53	137	9.1
23	+53	141	8.6
24	+53	146	9.3
25	+53	149	

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1925phae.proj.2230C

70

+53°
mF358

April 3, 1926

26	3	A5	
27	3	A3	
28	2	K0	
29	3	F8	
30	1	A0	See mF 10920
31	2	G0	
32	3	B9 ~~A0~~	
33	3	A ~~A~~2	mF 10920
34	2	A0	
35	—	—	Double. A. G. Comm. plate, nova J33485
36	1	F8	↖ See mF 10920 Chamberlain 11445 - changed
37	1	K5	~~Double~~ plate probably wrong - Double spectrum
38	3	A0	
39	2	~~K2~~ A5	See mF 10920
40	3	A ~~A~~ F5	" " " Whole 39 to 40 can be separated
41	2	G0 ~~F5~~	" " "
J33435 42	3	K0	"
43	2	~~A5~~ A2	" " "
44	2	K2	
45	3	~~F8~~ A0	" " "
46	2	G5	
47	1	K5	
48	3	A2	~~Double. Note double on plate~~ See 10920. Focus shifted. J33435
49	2	~~A2~~ B9	
50	2	A0	

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1925phae.proj.2209C

26	+53	150	9.3
27	+53	166	8.9
28	+53	168	8.9
29	+53	169	8.7
30	+53	178	9.4
31	+53	173	8.9
32	+53	178	9.0
33	+53	179	8.5
34	+53	180	9.0
35	+53	185	9.1
36	+53		
37	+53	193	8.9
38	+53	192	8.9
39	+53	196	8.8
40	+53	197	8.8
41	+53	198	8.8
42	+53	203	8.9
43	+53	206	9.2
44	+53	207	8.5
45	+53	208	8.5
46	+53	210	8.5
47	+53	213	9.0
48	+53	214	8.9
49	+53	216	8.9 9.1
50	+53	218	8.6

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1925phae.proj.22390

April 3, 1926.

+53°

d33435

d33435
in general
very poor.
Cirrus-like
M F
10920

51	2	B8		Faint nebulosity near d33435. Dec 10920
52	2	A0		
53	3	A2		
54	3	K2		
55	5	K0		
56	3	~~K7~~ K7		M F 10920
57	2	K5		
58	1	G0		~~See d30915 M F 10920 Cluster nebulosity. Cluster on d33435~~
59		F8		10920
60	1	F8		
61	3	G5		
62	4	F2		
63	3	K4		
64	4	A2		
65	2	K2		
66	2	K5		
67	3	A8		
68	—	—		Faint nebulosity on d30915 glass. Faint nebulosity on 10920
69	3	F2		10920
70	3	K5		
71	3	K2		
72	4	G0		
73	3	G0		
74	K3	~~F~~		~~Cluster nebulosity~~
75	4	F8		(d33501)

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1925phae.proj.22300

		221	90
51	+53	~~218~~ ✓	~~86~~
52	+53	227 ✓	88
53	+53	224 ✓	88
54	+53	226 ✓	88
55	+53	234 ✓	86
56	+53	240 ✓	87
57	+53	241 ✓	88
58	+53	245 ✓	95
59	+53	246 ✓	94
60	+53	256 ✓	94
61	+53	261 ✓	90
62	+53	263 ✓	89
63	+53	275 ✓	87
64	+53	278 ✓	89
65	+53	289 ✓	90
66	+53	291 ✓	89
67	+53	296 ✓	91
68	+53	308 ✓	94
69	+53	309 ✓	85
70	+53	311 ✓	85
71	+53	312 ✓	87
72	+53	313 ✓	85
73	+53	314 ✓	87
74	+53	316 ✓	86
75	+53	317 ✓	81

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1925phae.proj.2239c

Wed. April 7, 1926

+53°

	4	G0	
76	~~2~~	~~A0~~	
77	~~4~~ 3	~~G0 G0~~	
78	2	G0	
79		—	{Too close. Comp. perhaps G.
80		—	" " also — 10/20
135801 81	3	K0	
82	3	A2	
83	3	F0	
84	2	K2	
85	1	G	
86	1	M	
87	2	F2	
88			Torpt.
89	1	K	
90	5	A3	
91	3	F0	
92	4	B5	
93	4	B5	
94	2	K0	
95	2	G0	
96	2	A0	
97	2	K7	
98	3	M0	
99	1	K7	
100	4	K2	

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1925phae.proj.2239c

76	+53	319		8.8
		320		9.0
77	+53	~~319~~	77=76	~~8.5~~
78	+53	322		8.9
79	+53	327		8.9 Only one star
80	+53			
81	+53	335		8.7
82	+53	344		8.8
83	+53	349		8.2
84	+53	351		9.0
85	+53	360		9.3
86	+53	364		9.4
87	+53	368		9.2
88	+53	369		9.3
89	+53	370		9.5
90	+53	382		9.0
91	+53	392		9.5
92	+53	394		8.9
93	+53	395		8.8
94	+53	396		9.2
95	+53	399		9.1
96	+53	400		9.4
97	+53	402		8.7
98	+53	404		9.2
99	+53	406		9.0
100	+53	411		8.7

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1925phae.proj.22390

Apr. 7, 1920

+53
I 33780 1

101	1	M0	Many class marks & dates identical.
102	3	K5	
103	4	A5	
104	4	A2	
105	1	M0	
106	1	F5	Confirm of procedure — See I 35750
107	1	K2	
108	1	G	
109	3	B3	
110	2	K2	
111	2	K0	
112	3	G0	
113	1	K5	
114	3	A0	
115	3	A2	Lines narrow.
116	3	K2	
117	2	K2	
118	4	F5	
119	1	F	Narrow lines
120	1	M K7	See I 33830
121	2	K0	
122	2	K5	
123	1	K2	
124	2	K7	
125	1	K	Two stars in B.D. [illegible]. See A6840, same δ, about 5s apart in R.A. Both appear the class K. See I 33830, where Sp. is written thus.

M Fl 1335 (Cluster)

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1925phae.proj.22390

101	+53	418	92
102	+53	~~421~~ 428	~~9.4~~ 8.9
103	+53	438	89
104	+53	~~440~~ 437	~~9.4~~ 9.0
105	+53	~~453~~ 449	~~88~~ 9.5
106	+53	472	9.5
107	+53	~~480~~ 479	~~8.9~~ 9.4
108	+53	482	94
109	+53	487	9.4
110	+53	495	90
111	+53	504	88
112	+53	505	92
113	+53	511	92
114	+53	517	90
115	+53	523	93
116	+53	525	89
117	+53	529	88
118	+53	530	90
119	+53	533	94
120	+53	535	94
121	+53	540	90
122	+53	546	85
123	+53	555	93
124	+53	556	90
125	+53	570	94

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1925phae.proj.22390

Thursday, Apr. 8, 1926

+530
m F1331

126	3	K2	
127	5	B3	
128	3	a7	
129	4	A0	
130	2	K0	
131	3	F0	
132	2	K0	See J35601
133	2	a	
134	3	a	
135	—	—	Forgot. Resp. on 134. Seen on 33870 but not on this
136	1	g	
137	1	F0	
138	—	—	Can not get on mF 1335 or 33870, or 35601.
J35159 139	#1	~~B~~ K2	
140	1	M0	
141	2	F5	
142	4	G0	
143	—	—	Forgot.
144	3	a7	
145			Completely exp. Too exposed
146			
147	4	B5	
148	2	K7	
149	3	G0	
150	3	B3	

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1925phae.proj.22900

126	+53	572	8.0
127	+53	576	8.5
128	+53	589	8.7
129	+53	590	8.8
130	+53	604	9.2
131	+53	612	9.0
132	+53	613	8.8
133	+53	617	9.3
134	+53	618	9.2
135	+53	619	9.4
136	+53	628	9.5
137	+53	629	9.3
138	+53	631	9.5
139	+53	645	9.4
140	+53	647	8.8
141	+53	649	9.0
142	+53	654	8.7
143	+53	659	9.5
144	+53	667	8.9
145	+53	669	9.4
146	+53	670	9.5
147	+53	672	8.8
148	+53	674	9.2
149	+53	678	8.8
150	+53	679	8.8

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1925phae.proj.22390

May 5, 1926

+53°
D35159
+

26512	151	3	A0	
	152	3	G5	
	153	3	A0	
D24534	154	3	B8	
	155	3	G5	
	156	3	A0	
	157	2	M2	
	158	1	K	(On D31456, Lowell Obs M, Enckes nebula 1827.3)
	159	4	G0	
	160	4	A3	
	161	3	A7	
	162	4	K0	
	163	3	G5	
	164	4	B3	
~~164~~	~~165~~	~~—~~	~~—~~	
	165	1	F7	
D26513	166	3	K2	
	167	3	A0	
	168	4	G0	
	169	2	K2	
	170	3	M0	
	171	—	—	Lost.
	172	1	K0	
	173	2	B3	
	174	3	B	Almost cent. B0
	175	3	K5	

Contin. p. 96

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1925phae.proj.2290c

151	+53	680	9.3
152	+53	683	9.2
153	+53	688	9.1
154	+53	691	9.0
155	+53	694	9.0
156	+53	696	9.0
157	+53	698	8.0
158	+53	699	9.4
159	+53	700	8.6
160	+53	701	8.8
161	+53	702	9.0
162	+53	705	8.7
163	+53	713	9.0
164	+53	723	8.9
164a	not measured		
165	+53	736	9.4
166	+53	739	9.0
167	+53	742	9.3
168	+53	743	8.8
169	+53	746	9.0
170	+53	748	8.2
171	+53	749	9.5
172	+53	760	9.3
173	+53	761	9.0
174	+53	765	9.0
175	+53	766	8.0

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1925phae.proj.22390

May 5, 1926
cont. from p. 66

+54°

I 24534

151	2	Ko	Blurred by emp. of 150
152	2	K7	
153	4	F5	
154	2	Ko	
155	2	A5	
158	3	A2	
157	3	G5	
158	2	K5	
159	2	F8	
160	2	G0	
161	2	B9	
162	3	A0	
I 19794 163	3	B9	
164	2	M0	
165	4	G5	
166	3	B5	
167	5	K2	
168	4	A5	
169	1	A	
170	~~4~~ 3	A3	
171	4	K2	
172	3	A0	
173	3	A0	
174	~~4~~ 2	A0	
175	4	A0	

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1925phae..proj..223O

151	+54	731	✓	9.0
152	+54	733	✓	8.7
153	+54	735	✓	8.5
154	+54	736	✓	9.0
155	+54	741	✓	9.0
156	+54	742	✓	8.5
157	+54	752	✓	8.8
158	+54	757	✓	8.2
159	+54	758	✓	9.0
160	+54	762	✓	9.0
161	+54	764	✓	9.0
162	+54	766	✓	9.0
163	+54	768	✓	8.9
164	+54	771	✓	8.5
165	+54	774	✓	9.0
166	+54	780	✓	9.2
167	+54	786	✓	9.3
168	+54	787	✓	9.0
169	+54	796	✓	9.5
170	+54	799	✓	9.0
171	+54	803	✓	8.5
172	+54	805	✓	9.4
173	+54	807	✓	8.8
174	+54	808	✓	9.2
175	+54	810	✓	8.7

✓

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1925phae.proj.22390

May 7, 1926

+54°
1.9794

176	3	K0
177	4	a0
178	5	a4[3]
179	3	K5
180	2	K5
181	2	K5
182	3	a5
183	4	a3
184	3	F0
185	1	K7
186	4	F8
187	2	K5
188	3	G0
1.24535 189	1	K5
1894 ·	31	a
190	3	F0
191	1	F8
192	4	K2
193	1	m0
194	2	F8
195	2	F8
D31474 196	4	K0
197	1	m0
198	1	m0
199	3	K5
200	2	K5

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1925phae.proj.22390

176	+54	811	4	8.5
177	+54	812	✓	9.0
178	+54	817	✓	8.7
179	+54	819	✓	8.8
180	+54	822	✓	8.9
181	+54	823	✓	8.8
182	+54	826	✓	9.0
183	+54	828	✓	9.0
184	+54	846	✓	8.9
185	+54	848	✓	9.3
186	+54	850	✓	8.8
187	+54	854	✓	9.2
188	+54	861	✓	9.0
189	+54	875	5	9.4
189a	+54a	883		
190	+54	885	✓	9.4
191	+54	899	✓	9.5
192	+54	903	✓	8.9
193	+54	906	✓	9.3
194	+54	909	✓	9.4
195	+54	910	✓	9.3
196	+54	920	✓	8.8
197	+54	921	✓	9.4
198	+54	923	✓	9.4
199	+54	924	✓	9.0
200	+54	926	✓	9.3

✓

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1925phae.proj.22390

May 8, 1926

45 24°

D 32878	201	3	K2	
	202	3	Q2	
	203	—	—	Too faint and small.
	204	1	K7	
	205	3	K0	
	206	3	F0	
	207	3	Q7	
	208	3	K7	
	209	2	K5	
	210	5	K2	Shows abs. at 4227.
	211	3	Q0	
	211a	2	K7	
	212	4	K0	
	213	3	K2	
	214	2	K0	
	215	5	F2	
	216	2	K0	
	217	3	K0	
	218	4	K0	
	219	4	G5	
	220	4	G0	
M F 1383	221	1	K5	
	222	3	F8	
	223	4	G0	
	224	4	Q0	
	225	1	K7	

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1925phae.proj.22390

201	+54	930.5	9.2
202	+54	933.1	9.3
203	+54	942	9.5
204	+54	946	9.4
205	+54	953	9.0
206	+54	956	9.0
207	+54	957	9.0
208	+54	958	8.8
209	+54	960	9.0
210	+54	966	9.0
211	+54	975	8.7
211	+54	972	9.3
212	+54	976	9.0
213	+54	978	9.0
214	+54	980	9.3
215	+54	986	8.8
216	+54	989	8.8
217	+54	992	8.9
218	+54	995	8.5
219	+54	1005	8.5
220	+54	1009	9.0
221	+54	1012	8.9
222	+54	1017	8.9
223	+54	1030	8.7
224	+54	1031	8.8
225	+54	1033	9.2

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1925phae.proj.2239C

May 13, 1920

+54°

MF 383

226	2	A5	Lewis Maury
227	2	F8	
228	2	K0	
229	3	G5	
230	1	K2	
231	3	G0	
231a	3	F8	
232	1	G0	
233	1	K0	
234	3	A7	
235	1	G5	
236	4	A2	
237	1	M0	
238	2	K2	
239	—	—	Lovett mark
240	2	F8	
241	4	F2	
242	2	G5	
243	2	K2	
244	3	F5	
245	3	F8	
246	1	F2	D22537
247	3	K2	
248	3	A3	
249	4	F5	
250	2	K7	

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1925phae.proj.2239C

226	+54	1038	6	9.0
227	+54	1044	✓	9.0
228	+54	1052	✓	8.9
229	+54	1053	✓	8.8
230	+54	1055	✓	9.0
231	+54	1058	✓	8.8
231a	+54	1062		
232	+54	1064	✓	9.0
233	+54	1067	✓	9.0
234	+54	1068	✓	8.9
235	+54	1073	✓	9.1
236	+54	1082	✓	9.0
237	+54	1083	✓	8.5
238	+54	1087	✓	8.9
239	+54	1088	✓	9.5
240	+54	1089	✓	8.8
241	+54	1090	✓	8.0
242	+54	1092	✓	8.8
243	+54	1093	✓	8.9
244	+54	1095	✓	8.8
245	+54	1098	✓	8.8
246	+54	1105	✓	9.0
247	+54	1110	✓	8.4
248	+54	1115	✓	9.0
249	+54	1118	7	8.8
250	+54	1124	✓	9.0

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1925phae.proj.22390

May 13, 1926

+54°
I 22537

251	3	K0	
252	3	K7	
253	1	M0	
254	3	K2	
255	3	a7	See also I 31464
256	3	F5	
257	2	F0	
258	2	K5	
259	4	K0	
260	2	F5	
261	3	G5	
I 31523 262	3	G0	
263	2	M0	
264	4	G5	
265	3	K2	
266	3	K5	
267	2	K5	
268	1	M1	
269	2	K7	
270	2	K5	
I 31528 271	1	K	
272	3	F8	
273	5	G0	
274	2	K0	
275	4	F8	

Cont p. 122

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251	+54	1126	9.0
252	+54	1142	8.7
253	+54	1147	9.2
254	+54	1148	9.0
255	+54	1149	9.0
256	+54	1150	9.0
257	+54	1151	9.0
258	+54	1152	8.9
259	+54	1154	8.3
260	+54	1155	9.0
261	+54	1157	8.6
262	+54	1164	9.0
263	+54	1169	8.6
264	+54	1170	8.8
265	+54	1171	8.7
266	+54	1175	8.5
267	+54	1176	9.0
268	+54	1185	9.0
269	+54	1186	9.0
270	+54	1196	9.1
271	+54	1210	9.5
272	+54	1216	9.3
273	+54	1219	9.0
274	+54	1221	9.1
275	+54	1224	8.9

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1925phae.proj.22390

Friday August 21, 1925

Sp. Nova Pictoris 6 35⁻ – 62.6

X 14156 Lo dense May 27-28

X 14157 May 27-28

K = H

Hβ, H+, H5 not very strong

Bright lines & red of various lines.
Hβ, + 2 lines of greater λ

X 145-20 May 28-29
Br. lines seen

145-21 May 28-29 (4)

145-22 " (3+)

145-24 May 29-30
Br. lines conspicuous.

145-24 "
26
27 "
28 "

No change since May 27

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1925phae.proj.2239C

May 30 - 31

May 31 - June X 14537 very sharp.
X 14538

June 4-5 - X 14559
Line 14157

X 14560
Br. trend of Hβ seems fainter
both h. lines but Hβ & Hγ are strong.
Hδ free / work at Hβ

X 14561
dark band of shading & that Hβ is
strong.

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1925phae.proj.22390

Aug. 21, 1925

Nova Pict. emit.

June 5-6 X 14564
14567
Band to red of Hβ still faint.

June 6-7 X 14570
Hβ h. band still fl.

X 14574

June 7-8 X 14575

June 9-10 14582
Sp. disp. Many very bright spaces.
Mine dark lines show on early plates.

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1925phae.proj.22390

May 6, 1926

+53°

Cont. from p. 80.

9 26 53 13

	176	3	F5	
	177	1	A	
	178	3	A0	
	179	2	A3	
19 7 94	180	3	B8	
	181	3	B	Confusion of possible Suppl.
	182	—	—	
	183	3	A2	
	184	3	B0	
	185	3	A0	
	186	4	A5	
	187	3	A7	
	188	1	F	
	189	2	A3	
	190	4	F0	
	191	1	A	
	192	1	F2	
	193	4	A0	
	194	3	K5	
2 24 53 31	195	3	K0	
	196	2	K	Sup. ~ 197
	197	2	K5	
	198	4	K5	
	199	3	G5	
	200	1	G5	

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1925phae..proj..223C

176	+53	769	8.5
177	+53	770	9.4
178	+53	773	9.0
179	+53	774	9.0
180	+53	776	9.0
181	+53	778	9.0
182	+53	780	9.5
183	+53	788	9.1
184	+53	790	8.5
185	+53	791	9.0
186	+53	802	8.8
187	+53	801	9.0
188	+53	816	9.5
189	+53	819	9.4
190	+53	821	8.7
191	+53	831	9.4
192	+53	833	9.5
193	+53	838	9.1
194	+53	842	8.6
195	+53	844	9.3
196	+53	848	9.3
197	+53	849	9.2
198	+53	851	9.0
199	+53	866	9.2
200	+53	867	9.4

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1925phae.proj.22390

May 7, 1926

5 30

I 24535

201	3	G5	
202	1	G	
203	2	G0	I 19785
204	3	K2	
205	4	K0	
206	3	A0	
207	4	A2	
208	3	F2	
209	~~4~~ 2 A0	~~A0~~	~~Wrong star marked~~
210	3	G5	
211	2	K7	
212	1	G	
213	3	A0	
214	2	F5	
I 31474 215	1	K0	
216	3	F2	
217	2	A5	
218	1	K7	
I 32898 219	~~2~~ F5	~~A0~~	Wrong star marked
220	2	K7	
221	3	A0	
222	3	F5	
223	2	K0	
224	3	K0	
225	2	K5	

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1925phae.proj.22390

201	+53	868	9.0
202	+53	874	9.2
203	+53	880	9.0
204	+53	881	8.8
205	+53	884	8.8
206	+53	883	9.0
207	+53	888	9.0
208	+53	891	9.0
209	+53	897	9.2
210	+53	896	9.0
211	+53	897	9.0
212	+53	899	9.3
213	+53	908	9.2
214	+53	910	9.3
215	+53	911	9.3
216	+53	914	8.8
217	+53	921	9.4
218	+53	935	9.4
219	+53	937	9.5
220	+53	939	9.2
221	+53	942	9.4
222	+53	948	8.9
223	+53	949	8.6
224	+53	951	9.0
225	+53	959	9.3

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1925phae.proj.22390

May 8, 1926

+53°
D 32898

226	3	A0
227	2 3	K0 F5
228	3	G0
229	3	K7
230	4	G5
231	4	G0
232	4	K0
233	1	K0
In F1373 234	5	A5
235	1	K5
236	2	G0
237	2	K2
238	1	K2
239	2	G5
240	4	F8
241	4	F5
D 22537 ~~22537~~ 242	2	G0
~~243~~	~~2~~	~~A~~
244	1	F2
245	3	A7
246	3	F7
247	4	F8
248	4	G5
249	4	K0
250	3	K0

~~Warren Star marked~~

Error in A.G. Star obs. was +53°1094, in H.D.

cont. p. 130

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1925phae.proj.22300

226	+53	971	9.0
227	+53	976	8.7
228	+53	982	9.1
229	+53	983	9.0
230	+53	993	9.0
231	+53	1000 6	9.3
232	+53	1001	8.7
233	+53	1004	9.5
234	+53	1005	9.0
235	+53	1022	9.1
236	+53	1026	9.5
237	+53	1029	9.0
238	+53	1055	9.0
239	+53	1067	9.1
240	+53	1083	8.9
241	+53	1090	8.6
242	+53	1092	9.0
~~243~~	~~+53~~	~~1093~~	~~9.5~~
244	+53	1095	9.3
245	+53	1096	9.0
246	+53	1100	8.8
247	+53	1102	8.5
248	+53	1106	8.9
249	+53	1107	9.0
250	+53	1110	9.0

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1925phae.proj.22390

Monday May 10, 1926
cont. from p. 54

+55°

D 33437	176	3	A0	
	177	4	A7	
	178	1	K7	
	179	3	K5	
	180	5	A0	
	180a	3	B8	
	181	3	F2	
	182	4	A5	
	183	3	F5	
	184	3	G0	
D 33384	185	3	G5	
	186	3	A7	
~~D~~	~~187~~	~~5~~	~~K0~~	
	188	3	B	Almost cont.
	189	—	—	Torpt.
	190	2	G9	
	191	3	K0	
	192	2	F5	
	193	3	G5	
	194	2	A9	
	195	3	K5	
	196	3	K0	
	197	2	A5	
	198	2	F8	
	199	—		Torpt.
	200	2	K5	

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1925phae.proj.22390

176	+55°	787	✓	9.0
177	+55	804	✓	8.5
178	+55	816	✓	9.2
179	+55	812	✓	8.8
180	+55	822	✓	8.7
180a	Not in D.M.	= aG 3189 ✓ mag. 9.3 ✓		
181	+55	828	✓	9.0
182	+55	830	✓	9.0
183	+55	832	✓	9.1
184	+55	837	✓	9.2
185	+55	840	✓	8.7
186	+55	842	✓	9.2
187	+55	843	✓	8.2
188	+55	845	✓	8.8
189	+55	849	✓	9.5
190	+55	855	✓	9.0
191	+55	858	✓	8.6
192	+55	863	✓	9.1
193	+55	864	✓	9.0
194	+55	865	✓	9.0
195	+55	867	✓	8.5
196	+55	872	✓	9.0
197	+55	873	✓	9.5
198	+55	876	✓	9.4
199	+55	879	✓	9.4
200	+55	882	✓	8.5

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1925phae.proj.22390

May 10, 1926

+55°
J33933

~~Nebulous~~	201	2	G5
	202	3	G5
	203	1	A3
	204	4	K0
	205	1	K0
	206	2	A3
	207	1	K7
	208	1	K0
	209	3 1	A5 ~~K4~~
	210	1 2	K5 ~~K2~~
	211	2	K0
	212	1	K2
	213	2	F2
	214	3	F4
J33889	215	3	G5
	216	3	G0
	217	1	F5
	218	1	K0
	219	—	— Sov poor
	220	—	— " "
	221	3	A0
	222	2	A7
	223	2	K7
	224	2	F8
	225	3	A2

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1925phae.proj.22390

201	+55°	885	✓	8.9
202	+55	892	✓	9.1
203	+55	896	✓	9.4
204	+55	900	✓	8.5
205	+55	908	✓	9.1
206	+55	916	✓	9.3
207	+55	933	✓	8.8
208	+55	937	✓	9.0
209	+55	939	✓	9.1
210	+55	940	✓	9.1
211	+55	944	✓	8.9
212	+55	946	✓	9.0
213	+55	947	✓	9.1
214	+55	954	✓	8.9
215	+55	957	✓	9.3
216	+55	960	✓	9.3
217	+55	964	✓	9.4
218	+55	968	✓	9.4
219	+55	971	✓	9.5
220	+55	972	✓	9.5
221	+55	973	✓	9.3
222	+55	985	✓	9.1
223	+55	991	✓	8.8
224	+55	995	✓	9.2
225	+55	996	✓	9.0

✓

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1925phae.proj.22390

May 10, 1926

+55° 0
I 33889

226	2	B8	
227	1	A5	
227a	1	F8	
228	1	K5	
229	2	K7	
230	1	K7	
I 32983 231	2	K2	
232	2	G5	
233	3	K0	
234	5	K5	
235	3	A9	
236	2	K0	
237	2	G5	
238	2	G0	
239	3	A0	
240	3	A	Completely sup. Images not sep. on chart pl. only a disp. shown
241		A	
242	3	K0	
243	4	G0	
243a			For much sup. — 243
244	1	K0	
245	1	K0	
246	1	K5	
I 33890 247	2	K0	
248	3	F0	
249	2	K2	
250	—	—	Impl:

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1925phae.proj.22390

226	+55	997	✓	9.0
227	+55	1000	✓	9.4
~~227a~~	Not in Dm.	= a.2 4175	9.2	
228	+55	1017	✓	9.2
229	+55	1025	✓	9.0
230	+55	1029	✓	9.0
231	+55	1034	✓	9.0
232	+55	1035	✓	9.1
233	+55	1037	✓	9.0
234	+55	1041	✓	8.7
235	+55	1042	✓	9.3
236	+55	1045	✓	9.0
237	+55	1056	✓	9.1
238	+55	1059	✓	9.1
239	+55	1067	✓	9.0
240	+55	1068	✓	9.0
241	+55			
242	+55	1069	✓	8.6
243	+55	1070	✓	9.0
243a				
244	+55	1071	✓	9.5
245	+55	1074	✓	9.1
246	+55	1075	✓	9.2
247	+55	1084	✓	9.2
248	+55	1092	✓	9.0
249	+55	1095	✓	9.0
250	+55	1098	✓	9.3

✓

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May 10, 1926

+55°

D33890	251	3	Ge7	
	252	2	K0	
	252a	1	G5	
	253	4	A3	
	254	3	G0	
	255	4	G0	
	256	1	K0	See D35071
	257	2	K0	
	258	2	F5	
	259	4	F8	
	260	3	G0	
	261	2	A	
	262	3	A2	
	263	2	A0	
D35071	264	2	A0	
(Holmes)	265	2	K0	
	266	2	K5	
	267	—	—	Too much sup in a prec. clus. Shapley
	268	3	K0	
	269	3	K0	
	269a	1	G5	
	270	3	K2	
	269b	1	K0	
	271	3	K0	
	272	2	K2	
	273	4	F2	
	274	2	G5	
	274a	2	A2	
	274b	—		Susp.
	275	2	F5	

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1925phae..proj..223901

251	+55°	1101	✓			9.0
252	+55	1103	✓			9.1
252a	+55	1104				
253	+55	1105	✓			9.0
254	+55	1111	✓			8.9
255	+55	1113	✓			8.2
256	+55	1114	✓			9.1
257	+55	1117	✓			9.0
258	+55	1120	✓			9.4
259	+55	1121	✓			8.7
260	+55	1126	✓			9.2
261	+55	1127	✓			9.3
262	+55	1128	✓			8.5
263	+55	1133	✓			9.4
264	+55	1139	✓			9.1
265	+55	1140	✓			9.4
266	+55	1141	✓			9.1
267	+55	1148	✓			9.4
268	+55	1150	✓			9.2
269	+55	1153	✓	maybe 1153a	A5H845	9.6	9.0
269a	+55	1153a 1154					9.5
270	+55	1160 1159	✓		A2H849	9.4	9.0 9.5
269b	+55	1153					
271	+55	1161	✓				9.0
272	+55	1163	✓				8.9
273	+55	1168	✓				8.9
274	+55	1173	✓				9.0
274a							
275	+55	1175	✓		A2H9234	9.2a	9.2

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1925phae.proj.22390

Wed. May 12, 1926

+55°

D37108

276	2	G5
277	2	K0
278	3	K0
279	3	F5
280	2	F8
281	3	F8
282	3	F5
283	1	K5
284	6	A0
285	4	A3
286	2	F2
287	3	G5
288	2	F0
289	2	K5
290	3	G0
291	3	K2
292	1	K5
D31623 293	4	K0
294	1	G
295	3	K7
296	4	F5
297	5	G0
298	4	F8
299	2	F8
300	3	K2

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1925phae.proj.22390

276	+55°	1177	✓	9.3
277	+55	1178	✓	9.0
278	+55	1180	✓	9.0
279	+55	1186	✓	9.1
280	+55	1187	✓	9.5
281	+55	1189	✓	9.1
282	+55	1190	✓	9.0
283	+55	1191	✓	9.5
284	+55	1193	✓	8.5
285	+55	1194	✓	8.5
286	+55	1198	✓	9.1
287	+55	1208	✓	9.1
288	+55	1209	✓	9.2
289	+55	1213	✓	8.8
290	+55	1216	✓	9.1
++ 291	+55	1225 ~~1229~~		9.1 rubbed off plate
292	+55	1227	✓	9.2
		1236	✓	
++ 293	+55	~~1225~~		9.1
294	+55	1239	✓	9.5
295	+55	1244	✓	8.9
296	+55	1245	✓	9.3
297	+55	1253	✓	8.8
298	+55	1263	✓	9.0
299	+55	1264	✓	9.1 Star charted wrongly. See chart (25) 4h 58.9 +55° 27
++ 300	+55	1276	✓	9.1

✓

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1925phae.proj.22390

May 12, 1926

+55
D31623

301	2	K5
302	3	G5
303	6	K0
304	4	K2
304a	2	G5
305	4	K2
306	2	K0
307	4	A2
308	2	F5
309	2	K2
310	3	K0
311	4	F8
312	3	G0
D34566 313	2	G5
314	1	K0
315	3	G0
316	2	G5
317	3	F8
318	1	G
319	2	K7
320	1	G5
321	1	G0
322	2	G0
323	4	F8
D34565 324	1	K
325	4	F8

See D20093

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1925phae.proj.22390

301	+55°	1268	✓	9.1
302	+55	1270	✓	9.3
303	+55	1275	✓	8.3
304	+55	1277	✓	9.0
304a	+55	1278		
305	+55	1279	✓	88
306	+55	1282	✓	9.3
307	+55	1286	✓	9.4
308	+55	1287	✓	9.3
309	+55	1288	✓	9.0
310	+55	1294	✓	9.0
311	+55	1295	✓	9.1
312	+55	1296	✓	9.2
313	+55	1302	✓	9.0
314	+55	1304	✓	9.4
315	+55	1310	✓	9.2
316	+55	1317	✓	9.0
317	+55	1320	✓	9.2
318	+55	1326	✓	9.0
319	+55	1328	✓	9.2
320	+55	1329	✓	9.4
321	+55	1330	✓	9.4
322	+55	1332	✓	9.5
323	+55	1334	✓	8.9
324	+55	1344	✓	9.5
325	+55	1347	✓	8.8

✓

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1925phae.proj_2230C

May 21, 1926

+55°
D34585

326	4	K5	
327	3	F5	
328	3	G5	
329	1	G	
330	3	F8	
331	2	K7	
332	2	K0	
333	2	G5	
334	3	F2	
335	3	G0	
336	2	G0	
337	2	F8	
338	3	K2	
339	1	K0	Lee D26238
340	4	K0	
341	2	G0	
342	4	K0	D31548
343	2	G0	
344	3	G5	
345	3	F8	
346	3	G0	
347	3	G5	
348	2	K2	
349	4	K5	
350	5	G5	

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1925phae.proj.22390

326	+55	1349	V	86
327	+55	1350	V	92
328	+55	1351	V	92
329	+55	1354	V	95
330	+55	1355	V	91
331	+55	1358	V	90
332	+55	1363	V	90
333	+55	1370	V	94
334	+55	1371	V	93
335	+55	1379	V	94
336	+55	1380	V	95
337	+55	1381	V	95
338	+55	1382	V	91
339	+55	1385	V	94
340	+55	1387	V	92
341	+55	1388	V	95
342	+55	1389	V	88
343	+55	1392	V	93
344	+55	1398	V	90
345	+55	1402	V	92
346	+55	1405	V	92
347	+55	1409	V	91
348	+55	1412	V	94
349	+55	1416	V	88
350	+55	1420	V	90

√

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1925phae.proj.22390

+55°

May 21, 1926

D31548

351	5	F8	
352	3	F8	
353	3	G5	
354	4	G0	
355	1	K2	See D34586 + 20239
356	1	K2	
357	2	F5	
358	2	G0	
359	4	F8	
360	1	G5	
361	3	K5	
362	4	F8	
363	4	F8	
D31549 364	2	G5	
365	2	G5	See D20239
366	2	K0	
367	3	F8	
368	1	K0	
369	1	G	
370	3	K2	
371	3	F8 ~~G0~~	
372	3	G0	
373	3	K5	
374	1	K0	D20239
375	2	F5	

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1925phae.proj.2239C

351	+55	1419	✓	9.0
352	+55	1423	✓	9.4
353	+55	1425	✓	9.0
354	+55	1427	✓	9.1
355	+55	1431	✓	9.2
356	+55	1437	✓	9.2
357	+55	1442	✓	9.0
358	+55	1451	✓	9.1
359	+55	1453	✓	8.7
360	+55	1454	✓	9.3
361	+55	1455	✓	9.0
362	+55	1456	✓	8.8
363	+55	1459	✓	9.0
364	+55	1462	✓	9.2
365	+55	1464	✓	9.2
366	+55	1467	✓	9.1
367	+55	1471	✓	9.2
368	+55	1476	✓	9.5
++ 369	+55	Nötwi Dll	= Ag .6831	9.5
370	+55	1483	✓	8.8
371	+55	1486	✓	9.1
372	+55	1488	✓	9.0
373	+55	1489	✓	8.9
374	+55	1492	✓	9.2
375	+55	1495	✓	9.0

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1925phae.proj.22390

+55°
931549

Maj 27, 1926

376	1	K0	
377	1	G0	
378	4	K0	
379	3	K0	
380	3	G0	
381	3	F8	
382	4	K0	
383	1	K2	
384	1	G	Lee I20240
385	2	K5-	
386	3	G0	
387	1	G5-	
388	4	F8 5-	
389	2	F2	
390	1	F8	
931562 391	1	K7	I20240
392	3	G5-	
392a	1	K0	
393	1	K0	
394	3	G0	
395	1	M0	
396	3	G5-	
397	3	K0	
398	3	K0 2-	
399	3	G5 ~~K2~~	
400	~~1 K2~~		
	2 F8		

Wrong star marked

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1925phae.proj.22390

376	+55	1498	✓		9.4
377	+55	1502	✓		9.3
378	+55	1506	✓		86
379	+55	1510	✓		88
380	+55	1511	✓		9.3
381	+55	1513	✓		9.0
382	+55	1515	✓		8.4
383	+55	1517	✓		9.2
384	+55	1518	✓		9.5
385	+55	1519	✓		9.1
386	+55	1523	✓		9.1
387	+55	1527	✓		9.4
388	+55	1528	✓		8.7
389	+55	1529	✓		9.1
390	+55	1530	✓		9.4
391	+55	1532	✓		9.3
392	+55	1537	✓	a.g. 7199 ✓ 9.2	9.0
392a 393	+55	1541	✓		9.0
394	+55	1544	✓		8.9
395	+55	1547	✓		9.3
396	+55	1548	✓		9.1
397	+55	1550	✓		9.2
398	+55	1551	✓		9.2
399	+55	1553	✓		9.0 2
400	+55	1557 8	✓		9.5

Not in a nebula

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1925phae.proj.22390

+55°
I 31562

May 22, 1926

401	3	K2
402	5	G0
403	4	F5
404	3	K0
405	3	K2
406	2	G5
407	1	K0
408	3	F8
409	3	G5
410	3	K0
411		
412	3	K2
413	3	K0
414	3	K5
415	4	G0
416	5	G0
417	4	G0
418	2	G5
419	2	G0
420	5	F2
421	2	K2
422	2	G5
423	2	K0
424	4	K5
425	1	K0

Completely sup. I 24304 shows that this N. P. star is about a 5 magn. familiar cluster star V. f.

I 37096

cont. p. 158

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1925phae.proj.22390

401	+55	1566	✓	9.2
402	+55	1567	✓	9.0
403	+55	1568	✓	9.3
404	+55	1569	✓	9.0
405	+55	1570	✓	9.0
406	+55	1573	✓	9.1
407	+55	1576	✓	9.3
408	+55	1578	✓	9.2
409	+55	1580	✓	9.0
410	+55	90 1525	✓	8.8
411	+55			
412	+55	1593	✓	9.0
413	+55	1597	✓	8.8
414	+55	1599	✓	9.0
415	+55	1600	✓	8.8
416	+55	1601	✓	9.0
417	+55	1608	✓	9.1
418	+55	1610	✓	9.5
419	+55	1611	✓	9.4
420	+55	1615	✓	9.0
421	+55	1618	✓	9.1
422	+55	1620	✓	9.3
423	+55	1621	✓	9.1
424	+55	1624	✓	9.0
425	+55	1633	✓	9.4

✓

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1925phae.proj.22390

May 15, 1926

+54°

D31528

cont from page 90

D36498	276	3	G5	
	277	6	G2	K line sup. in h. & w.
	278	1	K7	
	278a	—	—	Torpé.
	279	2	K0	
	280	1	K7	
	281	5	K0	
	282	1	F5	See D31452
	283	4	G5	
	284	3	K5	
	285	3	K0	
	286	2	G0	
	287	3	K0	
	288	3	G5	
	289	3	G0	
D31601	290	4	G5	
	291	4	K2	
	291a	4	F5	
	292	1	K5	
	293	4	G0	
	294	2	K5	
	295	4	G0	
	296	2	F8	Lines very narrow. See D36595 31379 31443
	297	1	K7	
	298	—	—	Too much sup. in Ca at S.
	299	3	G0	
	300	2	K5	
		4	K2	

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1925phae.proj.22390

	+54°				
276	~~1226~~	1226			9.2
	+54				
277	~~1227~~	1227			8.8
	+54				
278	~~1229~~	1229			9.4
278a	+54	Not in Dm	A.S. 3166	9.8	
279	~~1242~~	1242			9.7
	+54				
280	~~1246~~	1246			9.2
	+54				
281	~~1247~~	1247			8.5
	+54				
282	~~1249~~	1249			9.4
	+54				
283	~~1250~~	1250			9.0
	+54				
284	~~1253~~	1253			8.5
	+54				
285	~~1258~~	1258			8.5
	+54				
286	~~1259~~	1259			9.1
	+54				
287	~~1262~~	1262			9.0
	+54				
288	~~1263~~	1263			8.9
	+54				
289	~~1268~~	1268			9.0
290	+54	1274			9.0
291	+54	1275			8.8
291a	+54	1278			
292	+54	1280			9.4
293	+54	1284			8.6
294	+54	1289			9.2
295	+54	1295			9.0
296	+54	1298			9.3
297	+54	1300			9.3
298	+54	1302			9.3
299	+54	1304			9.2
300	+54	1305			9.0

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1925phae.proj..2239c

t54 Monday, May 17, 1926

D3 1601

	301	3	K5
	302	1	G5
	303	1	K0
	304	4	F5
D25213	305	3	G0
	306	1	G5
	307	3	F5
	308	3	G0
	309	2	G5
	310	2	F5
	311	1	F5
	312	2	F8
	313	3	F2
D36529	314	1	G5
	315	3	A7
	316	2	G5
	317	2	K7
	318	3	K2
	319	1	F6
	320	1	G5
	321	1	F
	322	2	G0
	323	3	K7
	324	2	K5
	325	2	K2

See D36559

See D31546

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1925phae.proj.2239c

301	+54	1306	8.7
302	+54	1310	9.3
303	+54	1313	9.4
304	+54	1315	8.8
305	+54	1323	9.0
306	+54	1324	9.4
307	+54	1328	9.1
308	+54	1340	9.3
309	+54	1342	9.3
310	+54	1343	9.4
311	+54	1352	9.3
312	+54	1353	9.2
313	+54	1369	9.4
314	+54	1372	9.2
315	+54	1380	9.2
316	+54	1382	9.4
317	+54	1383	9.1
318	+54	1389	9.2
319	+54	1391	9.5
320	+54	1393	9.5
321	+54	1396	9.4
322	+54	1397	9.4
323	+54	1400	8.9
324	+54	1401	9.0
325	+54	1402	9.2

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1925phae.proj.22390

Tuesday, October 19, 1926

+54°

I 37078	326	3	K2	
10.7+52	327	2	K2	
	328	1	F5	See I 31548
	329	3	F2	
	330	2	K7	
I 36030	331	2	K2	See I 31548
11.5+52	332	1	G5	
	333	2	G0	
	334	1	K0	
	735	—	—	Sorpl. See I 30337
	336	1	K2	
	337	1	K0	
	338	1	G5	
	339	1	G	
	340	2	G5	
I 36620	341	1	F8	
12.1	342	1	K7	
	343	1	F8	
	344	—	—	Sorpl. Also in I 30337
	345	2	G5	
	346	2	F8	
	347	1	F0	
	348	2	K5	
	349	1	G5	
	350	1	K0	Sorpl. in 36620. See I 31580

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1925phae.proj.2239c

326	+54	1405	10	88
327	+54	1415		88
328	+54	1418		95
329	+54	1419		92
330	+54	1420	11	90
331	+54	1427		94
332	+54	1441		93
333	+54	1445		88 90
334	+54	1453		90
335	+54	1454		95
336	+54	1455		90
337	+54	1460		92
338	+54	1462		90
339	+54	1467		95
340	+54	1470		88
341	+54	1472		90
342	+54	1474		90
343	+54	1477		92
344	+54	1478		94
345	+54	1483		88
346	+54	1484		90
347	+54	1485		92
348	+54	1491	12	90
349	+54	1495		91
350	+54	1500		92

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1925phae.proj.22390

Thursday, October 21, 1926

+54°

I36620

351	1	Ko	
352	2	Gs	
353	3	Ko	
354	1	Gs	
355	1	Go	
356	1	Gs	See I31310
357	2	Go	
358	1	Mo	
359	2	F8	
360	1	Ko	
361	1	Gs	
362	1	Go	Lost- mail I46024 Perhaps G
363	1	K2	
364	2	Ko	
365	3	F8	
366	6	Ko	
367	7	Ko	
368	4	Ks	
369	4	Ks	
370	4	K2	
371	4	Gs	
372	3	Ko	
372a	3	as	
373	3	Ks	
374	3	Fs	
375	3	Go	

I46024

I25364

Cont. p. 216

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1925phae.proj.2239c

351	+54	1506	12	9.0
352	+54	1507		9.4
353	+54	1508		9.0
354	+54	1509		9.3
355	+54	1511		9.1
356	+54	1516		9.3
357	+54	1518		9.1
358	+54	1521		9.2
359	+54	1523		9.1
360	+54	1524		9.2
361	+54	1526		9.1
362	+54	1527		9.5
363	+54	1528		9.0
364	+54	1537		9.0
365	+54	1548		9.3
366	+54	1545		8.9
367	+54	1546		8.8
368	+54	1547		9.0
369	+54	1559		9.0
370	+54	1569		9.2
371	+54	1571		9.2
372a	+54	1582		9.4
373	+54	1584		8.8
374	+54	1586		9.0
375	+54	1589		9.1

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1925phae.proj.22390

May 13, 1926

cont. from p. 100

~~+530~~

~~22537~~

251	5	G0	
252	2	G5	
253	2	A5	
254	2	K0	
255	2	G5	
256	—	—	Sup. on a hazy clear at South
257	3	F5	
258	3	K2	
259	2	F8	
260	—	—	Soft.
261	1	K7	
262	2	A7	
263	2	F8	
264	3	K0	
265	2	G5	
266	3	K2	
267	3	K2	
268	4	A3	
269	3	G0	
270	1	G0	
271	2	G0	
272	—	—	Soft. Resp. on 271
273	2	G0	
274	3	K5	
275	4	K2	

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1925phae.proj.22390

			h	
251	+53°	1111	6	84
252	+53	1112		9.0
253	+53	1114	7	9.4
254	+53	1115		9.2
255	+53	1119		9.3
256	+53	1122		9.3
257	+53	1123		8.9
258	+53	1128		8.8
259	+53	1133		9.0
260	+53	1137		9.4
261	+53	1139		9.3
262	+53	1140		9.2
263	+53	1141		9.3
264	+53	1143		8.9
265	+53	1145		9.2
266	+53	1146		8.7
267	+53	1147		9.1
268	+53	1152		9.0
269	+53	1157		9.0
270	+53	1158		9.3
271	+53	1159		9.1
272	+53	1160		9.2
273	+53	1161		9.3
274	+53	1164		8.5
275	+53	1167		8.7

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1925phae.proj.22390

May 13, 1926

~~5530~~

~~23577~~

22537

	276	3	K0
	277	3	K2
	278	4	F8
	279	4	K5
	280	2	F5
D31523	281	2	K2
	282	2	F8
	283	3	F8
	284	2	F5
	285	1	G
	286	1	K5
	287	2	K5
	288	2	G0
	289	3	G0
	290	2	F8
	291	1	G5
	292	2	K2
	293	2	F2
	294	2	K5
D31528	295	3	K0
	296	3	F8
	297	3	F5
	298	3	M0
	299	~~1~~	~~F0~~ K2
	300	4	F0

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1925phae.proj.22390

276	+53	1169	7	9.0
277	+53	1170		8.9
278	+53	1171		8.7
		1173		8.7
279	+53	~~1175~~		~~9.0~~
280	+53	1175		9.0
281	+53	1180		9.1
282	+53	1181		9.4
283	+53	1189		8.9
284	+53	1191		9.1
285	+53	1194		9.3
286	+53	1196		9.3
287	+53	1197		9.2
288	+53	1199		9.2
289	+53	1200		8.8
290	+53	1204		9.4
291	+53	~~Not in DM~~		
292	+53	1206		9.3
293	+53	1208		9.3
294	+53	1210		9.3
295	+53	1217		8.9
296	+53	1223	8	9.4
297	+53	1233		9.4 9.1
298	+53	1239		~~8.5~~ 8.5 2
299	+53	1242		~~9.3~~
300	+53	1240		9.2

Miss Cannon thinks ~~this~~ both = 1204

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1925phae.proj.22390

May 14, 1928

+53°
D31528

	301	4	K0
	302	2	F2
	303	1	G5
	304	3	K0
	305	5	K0
	306	3	K0
D36498	307	2	K5
	308	1	G
	309	3	K0
	310	3	G0
	311	3	K2
	312	3	G0
	313	6	K0
	314	1	M1
	315	4	F5
D31601	316	4	G5
	317	4	G0
	318	2	K5
	319	4	F8
	320	1	K7
	321	4	F5
	322	1	M0
	323	4	K2
	324	4	G5
	325	5	G0

See D31520

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1925phae.proj.2239c

301	+53	1242	9.3
302	+53	1241	9.3
303	+53	1243	9.4
304	+53	1248	9.2
305	+53	1267	8.8
306	+53	1267	9.1
307	+53	1271	9.1
308	+53	1273	9.4
309	+53	1274	9.2
310	+53	1275	9.2
311	+53	1276	8.8
312	+53	1279	8.8
313	+53	1290	8.0
314	+53	1297	9.4
315	+53	1301	9.0
316	+53	1304	9.0
317	+53	1307	9.0
318	+53	1310	9.0
319	+53	1315	9.0
320	+53	1318	9.2
321	+53	1323	9.0
322	+53	1324	9.4
323	+53	1335	9.0
324	+53	1337	9.3
325	+53	1339	8.8

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1925phae.proj.22390

May 15, 1926

~~+530~~

D31601

	326	4	K5	
	327	1	K	
D25213	328	4	F5	
	329	1 5	~~K2 F8~~	~~Wrong star marked~~
	330	1	K2	
	331	1	K7	
	332	1	F5	
	333	1	G5	
	334	2	K0	
	335	1	G	
	336	1	K2	
	337	3	K5	
	338	~~3~~ 1	~~F8~~	DM. wrong star in A.S.
D36529	339	1 ~~K2~~	~~G5~~	~~Wrong star marked~~
	340	1	K	
	341	3	G5	
	342	3	G0	
	343	2	G0	
	344	3	K0	
	345	4	K0	
	346	3	K5	
	347	4	K7	
	348	2	G0	
	349	2	F0	
D37078	350	3	G5	

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1925phae.proj.2239C

326	+53	1341	9.1
327	+53	1343	9.3
328	+53	1355	9.0
329	+53	1358	8.3
330	+53	1368	9.2
331	+53	1369	8.8
332	+53	1376	9.4
333	+53	1381	9.3
334	+53	1383	9.1
335	+53	1392	9.4
336	+53	1394	9.1
337	+53	1395	9.2
338	+53	1398	8.7
339	+53	1402	9.3
340	+53	1406	9.4
341	+53	1407	9.3
342	+53	1409	9.1
343	+53	1411	9.4
344	+53	1416	9.0
345	+53	1417	8.6
346	+53	1418	9.0
347	+53	1424	8.6
348	+53	1430	9.2
349	+53	1431	9.4
350	+53	1442	9.0

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1925phae.proj.22390

October 19
~~May 17~~, 1926

+530
J 37078

	357	1	G0	
	358	2	K0	
	359	2	B9	
	360	2	F8	
	~~355~~			See H.D.
	356	3	K0	
	357	—	—	Forget. From mail plate
	358	1	K2	
	359	1	K7 ~~K0~~	
	360	—	—	Forget.
I 36030	361	1	G5	
	362	3	G0	
	363	2	G0	
	364	1	F8	J 30337
	365	1	K0	
	366	1	K5	
	366a	—	—	n. s.
	367	1	K0	J 30337
I 36620	368	1	G0	
12 +52	369	2	K0	
	370	1	G ~~K~~	See J 36693
	371	~~1~~	~~K0~~ G5	
	372	3	K0	
	373	—	—	Forget.
	374	4	F8	
	375	1	K5	J 36693

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1925phae.proj.2239c

		h	D M No.	
351	+53°	10	1446	9.0
352	+53		1447	8.9
353	+53		1448	9.0
354	+53		1449	9.1
~~355~~	~~+53~~		1463	7.2
356	+53		1464	8.8
357	+53	11	1471	9.5
358	+53		1473	9.0
359	+53		1474	9.2
360	+53		1484	9.5
361	+53		1486	9.0
362	+53		1492	8.8
363	+53		1499	9.2
364	+53		1502	9.4
365	+53		1504	9.3
366	+53		1508	8.8
366a			1510	9.4
367	+53		1513	9.5
368	+53		1521	9.3
369	+53		1530	9.0
370	+53	12	1531	9.4
371	+53		1532	9.3
372	+53		1533	9.0
373	+53		1536	9.5
374	+53		1541	8.3
375	+53		1542	9.4

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1925phae.proj.22390

Tuesday, Oct. 19, 1926

+53°

D36677 12.1 +52				
	376	1	F5	D31693
D46024	377	1	K5	
	378	#2	G0	Comp. marked C.D.Mon D14833
	378	2	K5	
	379	4	G0	
No plate	380	1	G	
	381	—	—	Comp.
	382	3	K0	
	383	5	G0	
	384	5	F2	Comp. Kft.
	385	6	F8	
I 20364 13.5 +52	386	2	G5	
	387	3	K0	
	388	2	G0	
	389	5	K2	
	390			Error = same star as +53°1644
	391	1	G0	
	392	2	K0	
	393	1	K7	
	394	1	K5	
	395	2	K0	
	396	2	G0	
I 35869	397	2	G0	
	398	3	A2	
	399	5	K0	
	400	4	G5	

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1925phae.proj.2239c

376	+53	1544	12		9.5
377	+53	1545	5	2G 4084 9.5	9.0
377a					
378	+53	1548			9.1
379	+53	1567			9.0
380	+53	1576			9.5
381	+53	1578			9.4
382	+53	1582			9.2
383	+53	1588			8.6
384	+53	1589			8.7
385	+53	1592			8.8
386	+53	1605	13		9.0
387	+53	1610			9.3
388	+53	1629			9.3
389	+53	1636			8.7
~~390~~	~~+53~~	~~1643~~			9.1
391	+53	1645			9.3
392	+53	1669			9.0
393	+53	1672			9.3
394	+53	1673			9.5
395	+53	1674			9.2
396	+53	1677			9.5
397	+53	1694	14		9.3
398	+53	1698			9.0
399	+53	1700			8.7
400	+53	1701			9.0

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1925phae.proj.22390

Sunday, Oct. 25, 1925

+53°

I 35869

14.3+54	401	3	Mo	
	402	3	K7	
	403	3	Ko f	Lines pick. neun. G band ft.
	404	4	G5 +	
	405	1	K2 —	
	406	4	K5 —	
	407	4	F8	
	408	4	G0	
	409	3	F8	
I 37125	410	2	Mo	
	411	2	F8	
	412	3	K2	
	413	3	G0	
	414	2	G5 —	
I 36117	415	1	K	
15.2+52	416	1/4	G/M	~~Sharp~~ Very ft.
	417	1	K2	
	418	1	K	See I 38761
I 36148	419	1	F2	See I 37997
16.2	420	2	F5	"
	421	3	G0	
I 36772	422	3	Ko	
	423	2	Ko	
	424	3	Ko	
	425	2	~~F8~~ An	See I 46074 better for wide

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1925phae.proj.2230c

401	+53	1706	14		89
402	+53	1709			90
403	+53	1712			90
404	+53	1716			91
405	+53	1721			93
406	+53	1728			89
407	+53	1735			90
408	+53	1736			90
409	+53	1743			90
410	+53	1747			89
411	+53	1748			92
412	+53	1751			88
413	+53	1768	15		89
414	+53	1772			91
415	+53	1784			92
416	+53	1787			93
417	+53	1797			93
418	+53	1804			93
II	419	+53	1822		95
III	420	+53	1863	16	90
II	421	+53	1873		90
422	+53	1883			83
423	+53	1885			90
424	+53	1886			84
425	+53	1887			89

= A.G. 4986 9.2

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1925phae.proj.22390

Sunday, Oct. 25, 1925

+53°

I 35869

14.3+54	401	3	Mo	
	402	3	K7	
	403	3	Ko f	Lines pick. neun. G band ft.
	404	4	G5 +	
	405	1	K2	
	406	4	K5	
	407	4	F8	
	408	4	G0	
	409	3	F8	
I 37125	410	2	Mo	
	411	2	F8	
	412	3	K2	
	413	3	G0	
	414	2	G5	
I 36117	415	1	K	
15.2+52	416	1/4	G	~~Doppl.~~ Dreyfl.
	417	1	K2	
	418	1	K	See I 38761
I 3614.8	419	1	F2	See I 37997
16.2	420	2	F5	"
	421	3	G0	
I 36772	422	3	Ko	
	423	2	Ko	
	424	3	Ko	
	425	2	~~F8~~ A	See I 46074 better for velocity

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1925phae.proj.2239c

401	+53	1706	14	89
402	+53	1709		90
403	+53	1712		90
404	+53	1716		91
405	+53	1721		93
406	+53	1728		89
407	+53	1735		90
408	+53	1736		90
409	+53	1743		90
410	+53	1747		89
411	+53	1748		92
412	+53	1751		88
413	+53	1768	15	89
414	+53	1772		91
415	+53	1784		92
416	+53	1787		93
417	+53	1797		93
418	+53	1804		93
419	+53	1822		95
420	+53	1863	16	90
421	+53	1873		90
422	+53	1883		83
423	+53	1885		90
424	+53	1886		84
425	+53	1887		89

= A.J. 498 9.2

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1925phae.proj.22390

Thursday, Nov. 11, 1926

+53°

D36772			F0	
D36109	426	1	K	~~Soft & indistinct.~~ See D46074
	427	3	K5	
	428	1	K0	See D46074. on 36772 exp. on 427
I 36109	429	4	K0	
	430	1	F8	
	431	1	K7	
	432	3	G0	
	433	3	G5	
	434	3	K5	
	435	3	K0	
	436	1	F5	
	437	1	K	
	438	1	G5	
	439	4	G0	
	440	1	G	
	441	4	K0	
	442	4	G0	
	443	1	K5	See D35-445
	444	1	M0	
	445	1	K0	
	446	2	G5	
	447	2	K0	
I 32998	448	2	G5	
	449	2	F8	
	450	3	K0	

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1925phae..proj..223G

426	+53	1891 16	9.5
427	+53	1894	9.0
428	+53	1895 5	~~8.5~~ 9.3
429	+53	1898	9.0
430	+53	1904	9.4
431	+53	1905	9.2
432	+53	1906	9.0
433	+53	1909	9.0
434	+53	1911	8.9
435	+53	1913	8.9
436	+53	1919 17	9.3
437	+53	1926 2	~~9.2~~ 9.5
438	+53	1926	9.2
439	+53	1929	9.0
440	+53	1933	9.3
441	+53	1934	8.8
442	+53	1938	8.9
443	+53	1939	9.5
444	+53	1948 7	9.5
445	+53	1952	9.4
446	+53	1953	9.0
447	+53	1954	8.9
448	+53	1963	9.0
449	+53	1964	9.0
450	+53	1968	8.9

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1925phae.proj.2239c

Nov. 11, 1926

153°

D 32998

17.9

451	3	F8
452	3	F5
453	4	F5
454	6	F0
455	4	A3
456	3	K7
457	3	K0
458	3	K2
459	3	G0
460	4	G0
461	5	G0
462	4	K5
463	3	K0
464	5	K0
466	2	F8
466	2	A0
467	2	G0
468	2	K5
469	3	K5
470	—	—
471	1	G
472	2	K0
473	3	G5
474	4	F8
475	2	F0

Totally susp on 471 + much faculæ on chart plate

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1925phae.proj.2239c

451	+53	1973	17	9.0
452	+53	1980		9.0
453	+53	1981		9.0
454	+53	1982		8.4
455	+53	1986		9.0
456	+53	1991		8.7
457	+53	1998		8.8
458	+53	1999		8.8
459	+53	2000		9.0
460	+53	2011		8.9
461	+53	2012		8.7
462	+53	2014		8.5
463	+53	2025	18	9.1
464	+53	2026		~~9.0~~ 8.1
465	+53	2028		8.8
466	+53	2029		9.0
467	+53	2031		9.0
468	+53	2036		9.0
469	+53	2043		~~9.3~~ 8.8
470	+53	2043		9.3
471	+53			
472	+53	2044		9.0
473	+53	2047		8.8
474	+53	2050		8.8
475	+53	2053		9.0

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1925phae.proj.22390

Nov. 11, 1926

+53°

D32998

476	4	K5
477	5	a3
478	4	G5
479	4	G0
480	2	K0
481	4	G0
482	2	K0
483	3	G0
484	3	F0
486	1	F2
486	1	K5
487	1	K2
488	2	K+G0
489	2	F6
490	3	a2
491	4	a7
492	1	M
493	—	—
494	3	F2
496	4	K5
496	5	a0
497	1	K0
498	2	a0
499	1	K7
500	2	F8

D45655

Doubt. Perhaps M

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1925phae.proj.2239C

476	+53	2054.18	83
477	+53	2056.7	88 / 95
478	+53	2065	86
479	+53	2070	89
480	+53	2078	92
481	+53	2080	91
482	+53	2083	90
483	+53	2084	89
484	+53	2093	91
485	+53	2095	93
486	+53	2097	91
487	+53	2115	91
488	+53	2117	91
489	+53	2119	90
490	+53	2120	92
491	+53	2123	88
492	+53	2127	88
493	+53	2133	90
494	+53	2134.5	90 / 85
495	+53	2135.6	90
496	+53	2138	84
497	+53	2139	93
498	+53	2144	91
499	+53	2147	93
500	+53	2149	90

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1925phae.proj.22390

Nov. 12, 1926

+53°

DH5655

501	1	F8	
502	1	~~G~~	~~Double~~ ? S. Wrong star marked
503	2	K0	
504	1	G5	
505	2	F10	
506	4	A0	
507	1	G5	
508	1	M0	
509	4	K2	
510	4	G0	
511	—	—	Ref. no 512 variety h. class to N.
512	—	—	" " 511 " " " " "
513	2	A2	
514	3	A5	
516	2	K7	
516	2	G0	
I 33913 517	1	F8	
518	1	A5	Possibly. Perhaps better on 13x698
519	2	M0	
520	3	K7	
521	1	G5	
522	2	K0	
523	3	G5	
524	3	K2	
525	3	G0	

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1925phae.proj.2239C

501	+53	2151		8.9
502	+53	2156		9.3
503	+53	2161		9.3
504	+53	2161		9.3
505	+53	2166		9.1
506	+53	2168		9.1
507	+53	2168		8.9
508	+53	2169		8.8
509	+53	2170		8.4
510	+53	2175		8.6
511	+53	2177		9.1
512	+53	2179		8.9
513	+53	2181		8.8
514	+53	2182		8.8
515	+53	2183		8.8
516	+53	2185		9.0
517	+53	2186	~~2186~~	9.1
518	+53	2189	~~2189~~	9.2
519	+53	2190	~~2190~~	9.0
520	+53	2191	~~2191~~	9.2
521	+53	2195	~~2195~~	9.2
522	+53	2196	~~2196~~	9.4
523	+53	2199	~~2199~~	9.0
524	+53	2201	2201	9.0
525	+53	2202	~~2202~~	9.5

8.2 2158 9.1

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1925phae.proj.22390

Saturday, Nov. 13, 1926

+53°

D33913

526	1	M0	
527	1	~~F9~~ K	
528	—	—	Perhaps G.
529	4	G5	
530	3	~~B9~~ A	Frauenhofer.
531	4	K2	
632	2	K5	
633	3	K2	
634	4	F2	
635	4	K5	
636	4	K2	
537	3	A7	
538	4	F0	
539	2	F5	
I 40134 540	2	K2	
19.9+56 541	2	K7	
542	3	A2	
543	4	G0	
544	3	K7	
545	4	F5	
546	1	K2	
547	2	F2	
548	2	K7	
549	1	A7	
550	4	A2	

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1925phae..proj..223O

526	+53°	2204	90
527	+53	2205	94
528	+53	2206	92
529	+53	2211	87
530	+53	2215	90
531	+53	2218	86
532	+53	2221	89
533	+53	2224	87 2222
534	+53	2228	85
535	+53	2229	88
536	+53	2232	91
537	+53	2233	92
538	+53	2235	90
539	+53	2239	94
540	+53	2255	90
541	+53	2256	90
542	+53	2258	90
543	+53	2259	90
544	+53	2267	86
545	+53	2270	85
546	+53	2281	92
547	+53	2283	90
548	+53	2284	86
549	+53	2285	94
550	+53	2288	90

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1925phae.proj.22390

Nov. 15, 1926

+53°

D46134

551	3	G0	
552	3	G0	
553	2	K0	
554	4	M0	
555	—	—	all enf. m 554
556	2	M0	
557	4	A7	
558	1	K7	
559	—	—	Too much enf. in others.
560	4	A5	
561	4	A2	
562	3	F1.0	
563	—	—	Too ft + enf. m 564
564	5	K7	
565	3	K0	
566	4	K0	
567	3	K0	
568	4	K2	
569	4	K0	
570	4	A0	
571	2	G0	
572	1	M0	
I 32311 573	2	F8	
574	3	F2	
575	3	G0	

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1925phae.proj.2239c

551	+53	2289	19	9.0
552	+53	2291		9.0
553	+53	2296		9.0
554	+53	2297		8.5 554 + 555 superposed
555	+53			
556	+53	2302		8.9
557	+53	2305		8.9
558	+53	2306		9.0
559	+53	2307		9.4
560	+53	2309		9.0
561	+53	2310		9.0
562	+53	2312		9.0
563	+53	2325		9.5
564	+53	2326		8.2
565	+53	2330		8.9
566	+53	2335		8.7
567	+53	2336		9.0
568	+53	2337		9.0
569	+53	2340		9.0
570	+53	2351	20	9.0 8.6
571	+53	2353	3	~~9.5~~
572	+53	2359		9.0
573	+53	2364		9.3
574	+53	2365		9.4
575	+53	2367		9.0

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1925phae.proj.22390

Nov. 15, 1920

+53°

J323 11

576	2	K5
577	5	F8
578	5	M0
579	2	K7
580	4	F5
581	4	K0
582	2	K2
583	4	A0
584	3	K7
585	6	K2
586	4	K7
587	4	K5
588	1	G5
589	2	F2
590	7	F8
591	2	F0
592	4	A0
593	2	M0
594	4	G0
595	5	A2
596	6	G5
597	4	K2
598	3	B8
599	3	A0
600	1	K

Cont. p. 198

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1925phae.proj.2239C

576	+53	2376 ✓	20h	93
577	+53	2378 ✓		86
578	+53	2380 ✓		86
579	+53	2386 ✓		94
580	+53	2397 2 ✓		90
581	+53	2396 ✓		90
582	+53	2398 ✓		94
583	+53	2399 ✓		92
584	+53	2404 ✓		85
585	+53	2405 ✓		82
586	+53	2406 ✓		85
587	+53	2418 ✓		85
588	+53	2424 ✓		94
589	+53	2429 ✓		93
590	+53	2430 ✓		82
591	+53	2436 ✓		94
592	+53	2438 ✓		88
593	+53	2440 ✓		85
594	+53	2443 ✓		90
595	+53	2446 ✓		90
596	+53	2447 ✓		84
597	+53	2448 ✓		82
598	+53	2449 ✓		92
599	+53	2452 ✓		90
600	+53	2455 ✓		95

✓

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1925phae.proj.22390

+55°

July 15, 1926
Cont. from p. 120

D 35863

426	3	K2
427	3	K0
428	3	K2
429	3	G0
430	4	K2
430a	6	K5
431	6	K0
432	2	G5
433	5	A5
434	2	K7
435	5	F8
436	5	G0
437	4	G5
438	6	G5
439	7	G5
440	7	G0
D 35853 441	3	A7 ~~F5~~
442	3	G5
443	3	G5
444	3	G0
445	3	G5
446	3	K2
447	3	K5
448	1	G0
449	1	G5
450	3	K0
450a	2	K0

See D 31551
" "

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1925phae.proj.22390

426	+55	1638	13	9.2
427	+55	1640		9.0
428	+55	1643		9.1
429	+55	1647		9.4
430	+55	1648		9.0
+30a	+55	1649a		
431	+55	1654		9.0
432	+55	1656		9.5
433	+55	1661	14	9.1
434	+55	1662		9.4
435	+55	1670		9.3
436	+55	1671		9.1
437	+55	1675		9.4
438	+55	1679		8.8 9.0
439	+55	1679		9.0
440	+55	1680		8.6
441	+55	1687		9.5
442	+55	1691		9.0
443	+55	1696		9.1
444	+55	1697		9.1
445	+55	1701		9.0
446	+55	1707		9.0
447	+55	1709		9.1
448	+55	1715		9.3
449	+55	1716		9.3
450a	+55	1720		9.1
++	450a +55	Not in Dm	AG 8181	9.0

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1925phae.proj.22390

+55°

3585

July 15, 1926

	451	2	K5	
D45349	452	4	K0	
	453	1	K	
	454	3	G0	
	455	4	G5	
	456	—	—	Too much susp. in 457
	457	3	K0	
	458	2	K5	
	459	2	F8	
	460	5	F8	
	461	4	K0	
	462	4	K2	
	463	2	G5	
	464	3	G5	
D45350	465	3	G0	
	466	4	G5	
	467	6	G3	
	468	1	G0	
	469	1	K0	
	470	—	—	Lost. Probably G.
	471	1	G0	
	472	2	G7	
	473	2	G5	Brilliant Defects?
	474	—	—	Lost.
	475	1	K0	

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1925phae.proj.22390

451	+55	1723	14	9.3
452	+55	1736	15	8.4
453	+55	1740		9.4
454	+55	1741		9.4
455	+55	1748		9.0
456	+55	1749		9.3
457	+55	1750		9.0
458	+55	1751		9.2
459	+55	1757		9.1
460	+55	1758		9.0
461	+55	1760		8.8
462	+55	1761		8.6
463	+55	1762		9.0
464	+55	1763		9.1
465	+55	1765		9.1
466	+55	1771		9.1
467	+55	1778		8.8
468	+55	1780		9.5
469	+55	1781		9.0
470	+55	1788		9.3
471	+55	1789		9.3
472	+55	1794		9.1
473	+55	1795		9.1
474	+55	1796		9.5
475	+55	1817	16	9.5

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1925phae.proj.22390

+55°0

July 15, 1926

D34971

D31552

476	3	G0	
477	2	G0	
478	3	F2	
478a	1	K0	
479	2	G0	
480	1	G5	
481	3	a5	
482	3	K2	
483	2	G0	
484	3	K0	
485	2	K5	
486	3	K2	
487	4	K0	
D36109	488	2	G5
I34695	489	x2	& K0
17.3+58	490	1	K2
	491	2	F5
	492	1	K5
	493	3	F2
	493a	1	K2
	494	4	K2
	496'	2	F5
	496	3	F8
	497	1	K7
	498	—	—
	499	1	G
See D33743	500	1	K5

Flux nucleus of 2.

Sept. dup. of 499

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1925phae.proj.2239c

476	+55	1820	16	9.1
477	+55	1824		9.3
478	+55	1825		9.0
478a	+55	1831		9.3
479	+55	1832		9.5
480	+55	1833		9.1
481	+55	1834		9.0
482	+55	1846		9.1
483	+55	1851		9.1
484	+55	1853		9.0
485	+55	1862		9.1
486	+55	1869		9.1
487	+55	1884		9.2
488	+55	1888		9.3
489	+55	1891		9.3
490	+55	1893		9.0
491	+55	1895		9.2
492	+55	1898		8.7
493	+55	1899a		8.9
493a	+55	1900		8.9
494	+55	1902		8.9
495	+55	1903	17	8.9
496	+55	1914		9.0
497	+55	1916		9.3
498	+55	1917		9.1
499	+55	1932		9.5
500	+55			

a Cyg. 8751 9.4

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1925phae.proj.22390

Tuesday, Oct. 12, 1920

+55°

I34681

I35445

501	3	M0
502	4	K2
503	1	K5
504	1	K0
505	1	M0
506	4	F8
507	3	F5
508	2	G0
509	2	K7
510	p2	G0
511	4	F8
512	1	K5
513	5	G0
514	2	F8
I33223 515	2	F2
516	2	F8
517	4	F8
518	3	G5
519	1	G
520	4	G0
521	2	G0
522	1	K0
523	4	G0
524	2	G5
525	5	As

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1925phae.proj.22390

501	+55	1939.7 17h.	88.5
502	+55	1939	88
503	+55	1940	91
504	+55	1941	9.1
505	+55	1943	9.1
506	+55	1948	86
507	+55	1957	92
508	+55	1958	94
509	+55	1962	9.1
510	+55	1970	89
511	+55	1971	84
512	+55	1974	93
513	+55	1975	83
514	+55	1977	90
515	+55	1981	9.1
516	+55	1984	9.1
517	+55	1988.9	8.5
518	+55	1990	8.5
519	+55	1994	9.4
520	+55	1997	8.5
521	+55	2003	90
522	+55	2006	9.5
523	+55	2007	8.5
524	+55	2008	9.1
525	+55	2009	8.9

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1925phae.proj.22390

October 17, 1926

+56°

J33223
17.9+58

526	4	A7
527	1	G
528	1	M
529	—	—
530	3	F5
531	3	G5
532	3	K2
533	5	F0
534	1	G0
535	1	G5
536	3	F5
537	1	F0
538	3	A7(A7)
539	2	K2
540	3	F2
541	2	F2
542	2	A5
543	1	G5
544	3	K2
545	1	F8
546	2	G0
547	2	G0
548	1	K2
549	2	G5
550	3	F0

Sorft. + near 527

J45656
18.8+55

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1925phae.proj.2239C

526	+55	2012	17	8.7
527	+55	2014	18	9.5
528	+55	2013		9.3
529	+55	2015		9.5
530	+55	2017		9.0
531	+55	2022		9.1
532	+55	2024		90
533	+55	2033		8.5
534	+55	2034		8.9
535	+55	2037		9.0
536	+55	2038		8.6
537	+55	2040		9.1
538	+55	2044		8.7
539	+55	2045		8.7
540	+55	2048		8.6
541	+55	2051		9.0
542	+55	2053		9.0
543	+55	2056		9.1
544	+55	2057		8.7
545	+55	2059		9.0
547	+55	2065		8.8
548	+55	2069		8.8
549	+55	2073		9.1
549	+55	2076		9.0
550	+55	2077		8.7

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1925phae.proj.22390C

November 24, 1926

+25-1,

+55°

I 4561 8

551	3	A0
552	1	K2
553	3	K2
554	3	F0
555	4	A2
556	3	K5
557	2	G5
558	X 2	A F8
559	1	K
560	2	A2
561	2	M3
562	3	K5
562a	2	G0
563	1	K5
563a	2	F2
564	2	K0
565	1	K2
566	4	K0
567	2	K0
568	3	A7
569	1	K0
570	1	K5
571	3	G5
572	—	—
573	1	K0
574	2	F8
575	1	K2

Perhaps M. Lobaf. Toospow.

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1925phae.proj.22390

551	+55	2079	18h	89
552	+55	2081		9.1 8.7
553	+55	2083		90
554	+55	2083		90
555	+55	2085		88
556	+55	2089		82
557	+55	2090		89
558	+55	2092		90
559	+55	2093		90
560	+55	2095		90
561	+55	2096		88
562	+55	2098		85
562a	+55	2100		89
563	+55	2103		91
563a	+55	2101		9.1
564	+55	2104		89
565	+55	2105		90
566	+55	2106		82
567	+55	2109		88
568	+55	2110		90
569	+55	2111		92
570	+55	2112		90
571	+55	2114		88
572	+55	2117		93
573	+55	2118		89
574	+55	2120		90
575	+55	2123		90

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1925phae.proj.22390

Thursday, October 14, 1926
& November 25, 1926 (Thanksgiving)

+55°

I 41856

	576	2	~~K7~~ Mo
	577	2	G0
	578	1	~~A5~~ F	R Faint
	579	3	A5 –
	580	4	G0
I 34696	581	2	G5 –
19.3 +58	582	2	K7 –
	583	1	F5 –
	584	1	K0
	585	2	K5 –
	586	3	A0
	587	1	F5 –
	588	2	G5 –
	589	2	A2
	590	1	K7 –
	591	3	G5
	592	–	–	Sorgfl. Perhaps M. Bauchanalen
	593	1	K2
	594	1	F8
	595	1	K0
	596	2	A2
	597	1	K2
	598	3	K5 –
	599	1	K0
	600	2	K0

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1925phae.proj.2239c

576	+55	2124	18	8.9
577	+55	2125		8.8
578	+55	2127	6	8.8
579	+55	2129		8.8
580	+55	2130		8.6
581	+55	2134	18	9.1
582	+55	2136		8.8
583	+55	2135		9.3
584	+55	2139		9.1
585	+55	2140		8.8
586	+55	2141	19	8.7
587	+55	2142		9.3
588	+55	2143		9.0
589	+55	2145		9.0
590	+55	2146		8.9
591	+55	2147		9.0
592	+55	2150		9.1
593	+55	2153		9.3
594	+55	2154		9.3
595	+55	2155		9.3
596	+55	2157		9.0
597	+55	2159		9.1
598	+55	2160		9.0
599	+55	2165	6	9.2
600	+55	2167		9.0

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1925phae.proj.2239c

October 14, 1926

+05°

D 34696

601	1	F8	
602	3	G5	
603	3	G0	
604	—	—	Forbes n.s.
605	2	G0	
606	1	K0	
607	1	F5	
608	1	K0	
609	2	F8	
610	4	F0	
611	1	K	
612	4	A2	
612a	—	—	Forbes + nebs. in a bright clust
613	—	—	Forbes
614	3	K2	
615	3	A0	
616	3	K5	
617	1	M0	
618	1	K7	
619	2	G0	
620	2	G5	
621	2	A5	
622	4	K5	
623	1	K7	
624	1	M0	
625	1	K5	

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1925phae.proj.2239c

601	+55	2168	19 h.	9.5
602	+55	2169		9.1
603	+55	2172		8.8
604	+55	2173		9.5
605	+55	2174		9.1
606	+55	2177		9.0 ? 2176 9.3 ?
607	+55	2178		9.5
608	+55	2181		9.2
609	+55	2183		9.1
610	+55	2184		8.6
611	+55	2185		9.3
612	+55	2186	vaG 10415 9.5	9.0
612a 613	+55	2193		9.4
614	+55	2197		8.7
615	+55	2201		9.0
616	+55	2202		8.6
617	+55	2204		9.1
618	+55	2208		9.2
619	+55	2212		9.0
620	+55	2219		9.0
621	+55	2226		9.3
622	+55	2226		8.6
623	+55	2227		9.1
624	+55	2228		9.0
625	+55	2229		9.1

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1925phae.proj.22390

October 14, 1920

+55°

626	3	F5
627	1	K7
I 34818 628	4	A0
19.8+56 628a	3	A2
629	4	G5
630	5	G0
631	1	K
632	4	K2
633	—	— Iongit.
634	2	K5
635	1	G5
636	—	— Iongit: G?
637	4	K5
638	X²	G0 K2
639	1	K2
640	3	A3
641	1	K2
642	1	K Iongit:
642a	—	— Iongit:
643	1	K0
644	3	K5
645	—	— Iongit:
646	—	— Iongit:
647	2	F2
648	1	M3
649	2	K0
650	4.	A3

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1925phae.proj.2239c

626	+55	2242	19 h.	9.0
627	+55	2243		9.0
628	+55	2244		9.0
628a	+55	2244	v= a.g. 10722 9.1	
629	+55	2247		9.0
630	+55	2250		8.6
631	+55	2251		9.0
632	+55	2252		8.5
633	+55	2253		9.2
634	+55	2254		9.2
635	+55	2255		9.4
636	+55	2258		9.4
637	+55	2259		8.3
638	+55	2261		9.3
639	+55	2262		9.1
640	+55	2265		8.9
641	+55	2268		9.0
642	+55	2273		9.2
642a	+55	2273	v a.g. 10880 9.2	
643	+55	2278		9.0
644	+55	2280		8.4
645	+55	2283		9.5
646	+55	2293		9.5
647	+55	2294		9.2
648	+55	2300		9.0
649	+55	2304		9.1
650	+55	2305		8.8

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1925phae.proj.22390

October 14, 1926

+55°

D 34818

	651	2	K7
	652	2	G0
	653	1	M0
	654	5	A0
	655	2	K0
	656	3	A7
	657	1	F5
	658	1	K7
	659	3	K0
	660	4	A0
I 34789	661	1	K0
20.3+57	662	3	G0
	663	3	G0
	664	3	G5
	665	1	G0
	666	3	F8
	667	3	A0
	668	3	G0
	669	3	K5
	670	3	K0
	671	4	A2
	672	5	A0
	673	4	F8
	674	2	K5
	675	1	K5

H δ appears the brightest.

Forgot. See D33698

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1925phae..proj..223O

651	+55	2313	19	8.9
652	+55	2314		9.1
653	+55	2322	20	8.9
654	+55	2326		9.0
655	+55	2329		8.9
656	+55	2347		8.8
657	+55	2351		9.5
658	+55	2355		9.2
659	+55	2357	8	8.8 9.2
660	+55	2359		9.1
661	+55	2361		9.0
662	+55	2365		8.8
663	+55	2366		8.5
664	+55	2368		8.5
665	+55	2372		9.3
666	+55	2374		9.0
667	+55	2375		9.0
668	+55	2376		9.0
669	+55	2392		8.9
670	+55	2393		9.0
671	+55	2396		9.0
672	+55	2398		8.5
673	+55	2400		8.8
674	+55	2402		9.0
675	+55	2404		9.5

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1925phae.proj.22390

Friday, October 15, 1926

+55°

D34789

676	5	B8	
677	1	K0	
678	2	F5	See D33698. May be Comp. Kfl.?
679	3	A0	
680	4	B5	
681	1	M0	
682	1	K7	
683	2	A2	
684	2	F8	See D33698
686	2	G0	
686	1	K2	
687	2	G0	See D33698
688	3	F0	
689	1	F1	
690	6	A5	
691	2	A2	
692	1	A2	
693	3	K0	
694	2	F5	
695	5	K2	
696	3	F5	
697	4	B8	~~Lines Nebular~~ Int nammm D31135
698	3	K0	
699	2	F5	
700	2	G5	

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1925phae.proj.22901

676	+55	2405	20	9.0
677	+55	2407		8.7
678	+55	2412		9.1
679	+55	2414		9.0
680	+55	2417		8.5
681	+55	2418		9.1
682	+55	2420		9.3
683	+55	2421		9.1
684	+55	2426		9.1
685	+55	2431		9.1
686	+55	2436		9.4
687	+55	2440		9.0
688	+55	2441		9.0
689	+55	2442		9.5
690	+55	2445		8.4
691	+55	2446		9.1
692	+55	2447		9.2
693	+55	2448		8.7
694	+55	2459		9.0
695	+55	2460		8.5
696	+55	2466		9.0
697	+55	2467		8.8
698	+55	2469		8.8
699	+55	2470		8.9
700	+55	2472		8.9

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1925phae.proj.2239c

October 15, 1926

+ 55°

I 34289				
I 33698	701	3	F0	
	702	5	F8	Lee I 31135
	703	1	K5	
	704	1	F	Too faint, also on 31135
	705	5	A0	
I 37243	706	3	G5	
21.3 +57	707	1	G0	
	708	3	F5	Perhaps Comp. K pl.
	708a	—		Surface + emp. in others.
	709	2	K5	
	710	3	G0	
	711	4	F5	
	712	2	A0	
	713	2	A7	
	714	2	A2	
	715	6	F0	
	716	2	F8	
	716a	2	G	narrow lines.
	717	2	K0	
	718	3	A0	
	719	5	B	Spectral plates. All available plates examined. Nothing found which shows more than the general class
	720	1	K7	
	721	2	K2	
	722	2	F0	
	723	3	A5	
	724	2	A7	
	725	3	G5	

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1925phae.proj.2239c

701	+55	2471		8.9
702	+55	2474		8.5
703	+55	2475		9.0
704	+55	2481		9.5
705	+55	2482		8.7
706	+55	2488		8.9
707	+55	2491		9.3
708	+55	2493	aa 11795 9.5	8.8
709	+55	2496		8.8
710	+55	2499		9.0
711	+55	2503		8.6
712	+55	2509		9.1
713	+55	2510		9.1
714	+55	2513		9.3
715	+55	2517		8.0
716	+55	2521		9.1
716a	+55	2523c		
717	+55	2525		9.1
718	+55	2526		9.2
719	+55	2530		7.5
720	+55	2535		9.1
721	+55	2536		9.0
722	+55	2542		9.1
723	+55	2544		9.0
724	+55	2543		9.4
725	+55	2547		9.0

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1925phae.proj.22301

Oct. 15, 1926

+55°
37243

726	4	g_5
727	4	F_2
728	1	F_8
729	4	a_3
730	3	F_0
731	5	a_5
732	5	B_3
733	1	A_0
734	1	F_8
735	5	B_5
736	5	G_0
737	1	K7 ~~A_0~~
738	3	K_5
739	5	a_3
740	5	a_2
741	5	B_0
742	4	F_8
743	3	K_5
744	1	M_0
746	2	K_0
746	4	a_2
747	2	g_5
748	1	a ~~K_0~~
749	1	a
750	3	K_0

Close, edges only seen

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1925phae.proj.22390

726	+55	2551	21	8.9
727	+55	2553		9.1
728	+55	2554		9.5
729	+55	2562		9.1
730	+55	2566		8.9
731	+55	2568		8.9
732	+55	2569		8.7
733	+55	2572		9.5
734	+55	2573		9.3
735	+55	2575		8.7
736	+55	2577		9.0
737	+55	2581		9.4
738	+55	2585		8.7
739	+55	2586		9.0
740	+55	2591		9.1
741	+55	2593		8.9
742	+55	2596		8.9
743	+55	2598		9.3
744	+55	2600		9.1
745	+55	2601		9.1
746	+55	2602		9.0
747	+55	2604		9.0
748	+55	2606		9.0
749	+55			
750	+55	2608		8.9

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1925phae.proj.22310

October 15, 1920

+55°
D37243

	751	6	A0
	752	4	F0
	753	3	K7
	754	2	F8
	755	3	A2
	756	3	F2
MF 1332	757	2	F2
	758	2	K5
	759	1	M0
	760	1	K7 ~~M~~
	761	1	G5
	762	1	G
	763	2	A0
	764	—	—
	765	1	K7
	766	1	G
	767	2	F0
	768	—	—
	769	2	G0
	770	1	K
	771	—	—
	772	1	K5
	773	4	F2
	774	1	~~K~~
	775	4	F2

No hard norm D34819
See D34819

Soon small

Extremely fl.

Prec. Annuka objected Thesis H.D. 209654 = +55° 2670, 2671 brgt C

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1925phae.proj.22390

751	+55	2613	21	8.5
752	+55	2617		9.0
753	+55	2620		8.8
754	+55	2621		9.0
755	+55	2628		9.0
756	+55	2629		8.9
757	+55	2633		9.0
758	+55	2638		8.7
759	+55	2634		9.0
760	+55	2635		9.1
761	+55	2636		9.0
762	+55	2648 2649		9.2
763	+55	2648		9.2
764	+55			
765	+55	2651		9.0
766	+55	2653		9.4
767	+55	2656		9.0
768	+55	2659		9.4
769	+55	2663		9.1
770	+55	2665		9.4
771	+55	2670		9.1
772	+55	2672		9.0
773	+55	2680	22	9.3
774	+55	2681		9.4
775	+55	2682		8.7

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1925phae.proj.22390

October 15, 1926

+55°

MF 1332

776	3	K0
777	4	B9
778	4	a0
779	3	F0
780	2	F2
781	4	a2
782	2	K5
783	2	F5
784	1	a
785	—	—
786	3	F5
787	3	F8
788		
789	4	G0
790	3	F8
791	2	a2
792	4	F5 a3
	5	B8
793	2	F8
794	1	a
795	5	a2
796	3	F8
797	—	—
798	2	B2
799	—	—
800	3	A0

Forbf.

Spectrum Composite. [Two lines]

Orion sp. exp. absorption K.

Forbf. K. M.

Lines very broad, hazy & much distorted

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1925phae.proj.22300

776	+55	2683.22	8.8
777	+55	2686	9.2
778	+55	2685	9.2
779	+55	2700	9.0
780	+55	2705	9.0
781	+55	2706	8.9
782	+55	2711	9.1
783	+55	2712	9.1
784	+55	not in Dm. = AG 13016 9.4	
785	+55	2717	9.5
786	+55	~~2719~~ AG 13031 9.0	~~9.1~~
787	+55	2719	9.1
~~788~~		2727	8.5
789	+55	2728	9.1
790	+55	2730	9.5
791	+55	2732	8.9
792	+55	2735	8.8
793	+55	2738	9.1
794	+55	2741	9.4
795	+55	2746	8.8
796	+55	2753	8.8
797	+55	2755	9.4
798	+55	2756	9.1
799	+55	2757	9.4
800	+55	2772	9.2

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1925phae.proj.22390

Saturday, October 16, 1926

+55°

M F 1332

801	2	B5	
802	2	B	Lines indistinct
803	1	K7	
804	1	K0	
805	2	G5	
806	2	F8	
807	3	K2	
808	1	M-3	Bright lines suspected. See D 34 & 9
809	3	B5	
810	2	F5	
811	2	A2	
812	1	G0	
813	4	A3	
814	4	F5	
815	1	G5	Lacerlace. Var. noted when comparing spectrum D 34 & 9 with that on M F 1332. On 38 & 9, Int. 4, F5
816	3	B8	
817	1	K0	
818	1	B8	Defections on M F 1332. See D 35-34
819	1	F2	
820	1	F0	
821	1	G0	
822	2	B9	
823	4	~~B8 A0~~	✓ Wrong star marked
824	1	G5	
825	1	K5	

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1925phae.proj.2230C

801	+55	2773 22	9.5
802	+55	2782	9.1
803	+55	2784	8.9
804	+55	2785	9.5
805	+55	2789	9.0
806	+55	2790	9.3
807	+55	2791	8.6
808	+55	2803	9.1
809	+55	2805	9.1
810	+55	2807	9.2
811	+55	2812	8.9
812	+55	2811	9.4
813	+55	2813	8.8
814	+55	2814	8.7
815	+55	2815	8.7
816	+55	2816	9.0
817	+55	2819	9.1
818	+55	2823	9.2
819	+55	2824	9.0
820	+55	2825	9.1
821	+55	2826	9.2
822	+55	2829	9.2 9.0
823	+55	2833 2839	9.3
824	+55	~~2840~~ 22	9.5 Combined
825	+55	2839	9.3

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1925phae.proj.22390

Monday, October 18, 1926.

+55°

I 33708	826	1	K0	
	827	2	A0	See M F1332
	828	1	K2	
	829	4	A2	
	830	1	K7	See I 17182
	831	x3	F8	
	832	4	F5	a pimbleon I 33708. See I 17182.
	833	1	K7	Manhattan. The preceding 2 faint stars
	834	2	A0	
	835	3	A0	
	836	1	G0	
	837	1	K5	See I 17182
	838	2	K5	
	839	3	A	Another sp. sup. of a star north, not in BD
	840	1	K7	See I 17182
	841	4	B5	
	842	4	B0	Almost coat.
	843	2	K2	
	844	1	M	See I 17182
	845	2	F0	
	846	2	K5	
	847	4	B3	
	848	1	K7	Stars dipin objects in Sec. Hf. may be one or both
	849			
	850	1	A2	

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1925phae.proj.2239c

826	+55	2848	.22	9.2
827	+55	2851		8.8
828	+55	2852		9.5
829	+55	2853		8.9
830	+55	2854		9.4
831	+55	2856		9.1
832	+55	2859		8.6
833	+55	2860		9.2
834	+55	2862		9.4
835	+55	2864		9.1
836	+55	2865		9.3
837	+55	2867		9.3
838	+55	2868		9.0
839	+55	2869		9.3
840	+55	2872		9.1
841	+55	2876		8.9
842	+55	2878		9.0
843	+55	2880		9.2
844	+55	2883		9.5
845	+55	2885		9.1
846	+55	2896	.23	8.8
847	+55	2898		9.1
848	+55	2902		9.4
849	+55			
850	+55	2904		9.1

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1925phae.proj.22390

October 18, 1926

+55°

D 33708

D 34820

851	1	B5−
852	3	A0
853	2	M0
854	4	B8
855	5−	A0
856	2	K5−
857	4	A0
858	1	B8
859	1	A0
860	4	F8
861	3	A5−
862	1	B8
863	2	A5−
864	3	K5−
865	4	A0−
866	1	K5
867	2	B9
868	2	A0
869	4	A2
870	5−	A0
871	2	B8
872	4	F0
873	1	A5−
874	1	F8
875−	1	K2

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1925phae.proj.2239c

851	+55	2905 28	9.0
852	+55	2906	9.1
853	+55	2907	8.7
854	+55	2915	9.3
855	+55	2916	8.8
856	+55	2918	9.2
857	+55	2920	9.3
858	+55	2921	9.5
859	+55	2924	9.4
860	+55	2928	8.3
861	+55	2933	8.9
862	+55	2936	9.0
863	+55	2940	9.2
864	+55	2943	9.0
865	+55	2944	9.2
866	+55	2945	9.4
867	+55	2950 49	9.1
868	+55	2952 1	9.5 4
869	+55	2958 2	9.0
870	+55	2953	8.5
871	+55	2959 8	9.4
872	+55	2967 0	9.0
873	+55	2968 5	9.5
874	+55	2962 1	9.4
875	+55	2965 4	9.5

(See note on next page)

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1925phae.proj.2239c

October 18, 1920

+55°

D33708

876	4	K5
877	3	B9
878	2	K5
879	3	G5
880	4	A0
881	2	K0
882		
883	4	K0
I 32413 884	3	A0
885	1	K0
886	1	A3
887	1	A2
888	1	M0
889	2	F0
890	1	A0
891	2	F5
892	3	A0
893	2	B9
894	1	M0
895	1	F8
896	2	K0
897	2	K0
898	1	K2
899	3	F8
900	3	F2

Sept. Probably near F

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1925phae.proj.22390

+	876	+55	2966		8.5
+	877	+55	2967		9.1
+	878	+55	2968		8.8
+	879	+55	2971		9.1
+	880	+55	2973		9.4
+	881	+55	2975	AG 14158 9.3	9.0
++	882	+55	Not in Dm.		
	883	+55	2981		9.0
	884	+55	2994		9.1
	885	+55	3000		9.1
	886	+55	3003		9.5 Not in Dm.
++	887	+55	Not in Dm. 3006	= AG 14312 9.3	9.1
	888	+55	3006		9.1
	889	+55	3007		9.2
	890	+55		= AG 14318 9.5	Not in Dm.
	891	+55	3016		9.2
	892	+55	3018		9.1
	893	+55	3020		9.1
	894	+55	3021		9.1
	895	+55	3022		9.2
	896	+55	3027		9.1
	897	+55	3030		9.0
	898	+55	3032		9.3
	899	+55	3034		9.0
	900	+55	3035		9.2

In most of the above changes the right star was identified but the numbers wrongly read from Am cat. Corrected

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1925phae.proj,2239C

October 18, 1926

+55°

D32413

901	3	B9
902	1	K
903	5	A0
904	5	B9
905	1	K7
906	7	F8
907	1	B
908	4	A0
909	1	A2
910	2	A ~~B~~
911	—	—
912	2	K5

Lines hazy seen

~~Lines faint (compared to 907)~~

Temp. temp. on 910

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1925phae.proj.22390

901	+55	3039	23	9.1
902	+55	3040		9.4
903	+55	3044		8.9
904	+55	3045		8.9
905	+55	3050	48	9.2
906	+55	3049		8.4
907	+55	3057		9.3
908	+55	3066		9.0
909	+55	3078		9.1
910	+55	3081		9.2
911	+55			
912	+55	3082		9.0

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1925phae.proj.22390

Tuesday, Nov. 16, 1926

Cont. p. 156

+53°

J32311

601	2	K5	
602	4	B5	
603	4	B5	
604	2	K5	
605	3	F5	
605a	3	B8	Line probably appears also on 4026 as long. Probably J33698, Hf also.
606	5	F2	Kft. Comp.?
607	5	F8	
608	6	B8	
609	3	A3	
610	3	A5	
611	3	F0	
612	2	A0	
613	3	G5	
614	5	B8	
615	3	K2	
616	3	F0	close. Not double on check J27586
617			
618	2	G5	
619	5	B5	
620	3	F5	See J31135
I36145	621	3	G5
21.1 +52	622	2 (F5)	F5 Probably Comp. See J31135 Extended appears like V.
	623	1	M1
	624	4	A0
	625	3	G5

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1925phae.proj.22390

601	+53°	2456	.20	8.6
602	+53	2458		8.8
603	+53	2459		9.0
604	+53	2467		9.0
605	+53	2469		9.8
605		2476		8.8
606	+53	2472		8.8
607	+53	2475		8.7
608	+53	2481		8.6
609	+53	2482		9.0
610	+53	2484		9.2
611	+53	2492		9.0
612	+53	2493		9.0
613	+53	2496		8.8
614	+53	2499		8.6
615	+53	2501		8.3
616	+53	2506		8.2
617	+53			
618	+53	2515		9.0
619	+53	2516		8.6
~~619a~~		~~2~~		
620	+53	2517		9.0
621	+53	2518		9.0
622	+53	2521		9.0
623	+53	2523		8.8
624	+53	2525		8.5
625	+53	2527		8.5

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1925phae.proj.2230C

Thurs. June 18, 1926

+53°

J36145

626	3	K7	
627	2	G0	
628	1	M0	
629	4	A7	
630	2	F8	
631	3	F8	
632	—	—	Sort. + sup. in others
633	3	G0	
634	+1	F5-	
635	1	F8	
636	—		Sort. + another s.p. sup
637	1	K0	
638	2	K7	
639	4	G5-	
640	2	F8	
641	1	F	Partly sup in all lines at S.
642	4	F5-	
643	3	A5-	
644	4	F5-	
645	2	F0	
646	5	A0	
647	1	M0	
648	1	F	
649	2	G0	
650	—	—	Too much sup. in h. star Sorts

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1925phae.proj.2239C

626	+53	2533	20h	8.7
627	+53	2535		9.0
628	+53	2538		9.0
629	+53	2539		8.7
630	+53	2545.7	21	8.8
631	+53	2548		8.5
632	+53	2548		8.5
633	+53	2549		8.6
634	+53	2553		9.0
635	+53	2556		9.3
636	+53	2557		9.3
637	+53	2561		8.9
638	+53	2562		9.0
639	+53	2566		8.1
640	+53	2569		8.9
641	+53	2573		9.4 2
642	+53	2577.9		8.6
643	+53	2582		9.0
644	+53	2582		9.0
645	+53	2586		9.1
646	+53	2594		8.6
647	+53	2600		9.2
648	+53	2604		9.5
649	+53	2606		9.0
650	+53	2610		8.6

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1925phae.proj.22390

Nov. 18, 1926

+53°

D 36145

651	3	A5
652	2	F5
653	2	F10
654	1	F2
655	5	A0
656	2	B9
657	4	B9
658	3	A0
659	2	A9
660	1	K5
F 35786 661	4	B3
662	4	A2
663	3	B5
664	3	B8
665	5	B2
666	1	K7
667	3	A0
668	1	K5
669	1	F8
670	1	G0
MF 1332 671	3	G5
672	2	A0
673	4	A5
674	3	G0
675	3	A0

Lee D 31302

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1925phae.proj.22301

651	+53	2616	21	8.7
652	+53	2618		8.9
653	+53	2622		8.9
654	+53	2637		9.0
655	+53	2639		8.8
656	+53	2643		9.2
657	+53	2644		8.7
658	+53	2646		8.5
659	+53	2649		9.4
660	+53	2656		9.4
661	+53	2669		8.8
662	+53	2673		8.4
663	+53	2674		9.0
664	+53	2677		8.8
665	+53	2683		8.9
666	+53	2687		8.8
667	+53	2696		9.0
668	+53	2702		9.4
669	+53	2703		9.4
670	+53	2705		9.4
671	+53	2707		8.8
672	+53	2709		9.1
673	+53	2710		8.6
674	+53	2713		8.3
675	+53	2714		9.1

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1925phae.proj.22390

Friday, Nov. 19, 1926

+53°

M.F. 1332

676	1	K2	See D 31302
677	1	K0	
678	3	K0	
679	2	K5	
680	1	G5	
681	—	—	Too indistinct & susp. on 680
682	1	K2	
683	3	F10	
684	4	A2	
685	1	Nb	no trace on M.F. 1332. Seen on D 31302 — 0, 6, 10, not in Tech
686	3	A2	4077 appears strong.
687	2	M0	
688	4	B2	Bright lines suspected. See also D 31432 where HH Refuses to be bright, but perhaps defect, as line does not stand exactly as others
689	1	G0	
690	4	F2	
691	X2	G0	Strong lines, perhaps like δ Cephei
692	2	K5	
693	2	K0	
694	4	A0	
695	4	F5	
696	4	G0	
697	2	K7	
698	4	G0	
699	1	M0	
700	2	F5	

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1925phae.proj.22390

676	+53	~~2723~~	21h. AG 7302 ✓	*. Not in DM ✓
677	+53	2723	✓	9.1
678	+53	2725	✓	9.0
679	+53	2728	✓	9.1
680	+53	2729	✓	9.4
681	+53	2730	✓	9.4 x
682	+53	2731	✓	9.1 x
683	+53	2733	✓	9.2
684	+53	2734	✓	9.0
685	+53	2736	✓	9.0
686	+53	2741	✓	9.1
687	+53	2742	✓	8.9
688	+53	2749	✓	8.8
689	+53	2755	✓	9.4
690	+53	2757	✓	9.2
691	+53	2764	✓	9.0
692	+53	2778	✓	8.5
693	+53	2780	✓	9.0
694	+53	2781 2 ✓	22	9.0
695	+53	2786	✓	9.0
696	+53	2788	✓	9.0
697	+53	2791	✓	9.0
698	+53	2796	✓	9.0
699	+53	2802	✓	9.3
700	+53	2804	✓	8.9

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1925phae.proj.22390

Nov. 19, 1926

+53°

Mt H 1332

J 31302

701	1	K7	
702	4	K0	
703	4	F5	
704	1	M0	J 31302
705	1	M3	"
706	4	A0	
707	—	—	Too much superimposed on Class ch S. Probably B
708	1	K2	J 31302
709	2	A0p5	
710	4	B9	Lucia marred
711	5	F5	
712	5	K0	
713	2	M0	
714	1	M3	J 31302 + A 741
715	5	B3	
716	3	K7	
717	4	F5	
718	4	F2	
719	5	A7	
720	4	F8	
721	5	A0	
722	1	K2	
723	4	B9	
724	3	B2	
725	4	A2	

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1925phae.proj.22390

701	+53	2808	22	9.0
702	+53	2809		8.8
703	+53	2811		9.0
704	+53	2814		9.0
705	+53	2817		9.1
706	+53	2819		9.3
707	+53	2823		9.2
708	+53	2825		9.2 2
709	+53	2827		9.4
710	+53	2828		9.3
711	+53	2829		9.0
712	+53	2830		8.4
713	+53	2832		8.9
714	+53	2834		9.0
715	+53	2838		8.5
716	+53	2852		8.5
717	+53	2866		8.7
718	+53	2873		9.0
719	+53	2879		8.6
720	+53	2883		8.9
721	+53	2887		9.0
722	+53	2888		9.3
723	+53	2898		8.7
724	+53	2900		9.0
725	+53	2915		9.1

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Nov. 19, 1926

+53°

In H 1332

726	4	a_3
727	4	F5
728	4	F0
729	2	a7
730	2	a9
731	1	K
732	1	K9
733	3	K0
734	3	a0
735	1	a2
736	4	a5
737	2	a7
738	5	G0
739	2	K7
740	1	a5
741	—	—
742	3	B9
743	3	F8
744	4	a0
745	A5	B8
746	5	G5
747	1	a2
748	3	K7
749	5	K2
750	4	K0

Plate checked with L.D.Vr. no 739

See H 1332. Part of sp. in 730

Sp. seem but not identical Also no H 1332

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726	+53	2920	22	9.0
727	+53	2922		8.9
728	+53	2923		9.0
729	+53	2933		9.4
730	+53	2935		9.4
731	+53	2937		9.1
732	+53	~~2938~~ 2939		9.3 9.0
733	+53	2939		9.0
734	+53	2942		9.4
735	+53	2943		9.5
736	+53	2945		8.9
737	+53	2946		9.5
738	+53	2952		9.0
739	+53	2957		8.8
740	+53	2962		9.4
741	+53			2 N.S
742	+53	2969		9.0
743	+53	2971		9.0
744	+53	2974		9.0
745	+53	2991		9.0
746	+53	2992		8.6
747	+53	2998		9.3
748	+53	2999		8.4
749	+53	3001		8.0
750	+53	3006	22	8.8

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1925phae.proj.22390

Nov. 19, 1926

+53°

I 31046	751	3	K5	
	752	6	B8	
	753	3	F0	
	754	2	A7	
	755	2	A2	
	756	3	F8	
	757	3	F8	
	758	3	A5	
	759	6	A0	
	760	5	K0	
	761	7	B3	See I 33750
	762	3	A3	
Drawing made at time	763	3	~~B0~~	
" " "	764	5	~~B9~~	
	765	3	A0	
	766	5	A0	
	767	2	K2	
	768	3	K5	
	769	5	A3	
	770	2	K5	
	771	5	B8	
	772	6	A7	
	773	5	A2	
	774	4	A0	
	775	5	A2	

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1925phae.proj.2290c

751	+53	3010	22	9.0
752	+53	3011		8.4
753	+53	3013		8.7
754	+53	3022 17		9.3
755	+53	3022 18		9.3 5
756	+53	3051		9.0
757	+53	3056		9.0
758	+53	3057		9.1
759	+53	3058		9.0
760	+53	3061		8.9
761	+53	3066		8.2
762	+53	3071		8.9
763	+53	3076	23	9.0
764	+53	3078		9.0
765	+53	3083		9.2
766	+53	3092		8.9 [2] 3091 9.1
767	+53	3105		9.3
768	+53	3114		8.8
769	+53	3116		9.0
770	+53	3120		9.0
771	+53	3121		9.2
772	+53	3122		8.5
773	+53	3124		8.9 [2] 3123 9.1
774	+53	3128 7		9.2 8.8
775	+53	3128		8.8

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1925phae.proj.22390

Nov. 19, 1926

+53°

I 31046

	776	—	—
	777	4	B8
	778	3	A5
	779	4	K5
	780	5	A2
	781	2	A3
	782	2	K5
	783	3	B8
	784	4	A2
	785	2	K7
I 31262	786	4	A0
	787	1	K
	788	2	K5
	789	5	F5
	790	5	F5
	791	4	K2
	792	5	A0
	793	4	A3
	794	1	B5
	795	2	A0
	796	5	A5
	797	4	K0
	798	2	K5
	799	5	F5
	800	6	B8

Faint star, fragments.
Comet description. Comb. in I 33750. Br. lines in I 31046

Bright lines appear blue defects.

Partly sup. on 788
See I 31046

Almost cont. See also I 31363, I 33584

K sting.

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776	+53	3129	✓	9.3
777	+53	3139	✓	8.8
778	+53	3147	✓	9.0
779	+53	3148	✓	8.5
780	+53	3150	✓	8.7
781	+53	3152	✓	9.0
782	+53	3153	✓	9.0
783	+53	3155	✓	8.9
784	+53	3159	✓	9.0
785	+53	3160	✓	9.0
786	+53	3174	✓	9.0
787	+53	3179	✓	9.2
788	+53	3180	✓	8.7
789	+53	3182	✓	8.5
790	+53	3183	✓	8.9
791	+53	3185	✓	9.0
792	+53	3197	✓	8.8
793	+53	3198	✓	9.0
794	+53	3203	✓	9.4
795	+53	3211	✓	9.4
796	+53	3215	✓	9.0
797	+53	3235	✓	9.0
798	+53	3236	✓	9.3
799	+53	3239	✓	9.0
800	+53	3241	✓	8.9

✓ (Regarding Numbers connected above: Right identifications were made but numbers wrongly read from Catalogue.)

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Saturday, Nov. 20, 1926

+53°

D31762

801	6	K5
802	5	F5
803	2	A2
804	5	F5
805	5	K2
806	5	B9
807	5	K0
808	3	K5
809	3	A3
810	~~2~~	~~A~~ F0
811	2	K0
812	3	K0
813	4	K7

Wrong star marked

H & K bright, orange & K space near.

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801	+53	3245	23h	86
802	+53	3246		90
803	+53	3251		94
804	+53	3255		90
805	+53	3256		82
806	+53	3266		86
807	+53	3268		85
808	+53	3271		90
809	+53	3275		92
810	+53	3278		94 87
811	+53	3281		92
812	+53	3283		90
813	+53	3285		87

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Thursday, Oct. 21, 1926

Cont. p. 128

+54°

D 25364

376	2	K5
377	3	K0
378	2	K2
379	2	K0
380	1	G
381	—	—
382	2	G
383	1	M0
384	2	K0
385	2	G0
386	3	G5
387	1	K7
388	1	F8
389	2	G0
~~390~~	~~3~~	~~G5~~
391	4	G0
392	1	F2
392a	1	F8
393	4	K2
394	6	G0
395	3	K2
396	5	G0
397	7	F8
398	2	K5
399	4	F0
400	1	G

Totally disp. in 382 & fl.

Two such stars in area

~~Wrong star marked~~

Wrong star marked

I 35869
143+54

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1925phae.proj.22190

376	+54	1591	13h	9.0
377	+54	1593		9.2
378	+54	1594		9.0
379	+54	1601		9.3
380	+54	1602		9.4
381	+54	Not in DM.		
382	+54	1605		9.3
383	+54	1613		9.3
384	+54	1615		9.0
385	+54	1616		9.0
386	+54	1623		9.2
387	+54	1622		9.2
388	+54	1626		9.0
389	+54	1626		9.0
~~389a~~	~~+54~~	~~Not in DM.~~		
390	+54	1635		9.1
391	+54	1654	14	~~9.5~~ 9.1
392	+54	1680		9.5
~~392a~~	~~+54~~	~~Not in DM.~~		
393	+54	1685		8.9
394	+54	1686		9.0
395	+54	1688		9.0
396	+54	1690		9.2
397	+54	1694		8.8
398	+54	1704		9.0
399	+54	1706		8.8
400	+54	1712		9.5

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October 24, 1926

+54°

I 37125 14.8	401	3	K0	
	402	1	K7	
	403	1	m0	
	404	—	—	Too ft. & cup. in 405
	405	3	F5	
	405a	4	g0	
	406	2	m0	See I 31551
	407	4	F2	
	408	2	K2	
	409	1	g	
	409a	2	m0	g5
I 36117 15.2	410	2		
	411	3	F2	
	412	1	K5	
	413	3	m0	
	414	1	K	Looks like K cent. to See I 38761, where names H4, H5 are seen. Perhaps Comp.
	415	1	g	
I 36143 16.2	416	2	g0	
	417	1	K	417 much brighter ~~Comp. Both in distinct~~
	418	—	—	
	419	2	K0	
Ik 6074	420	1	g5	
	421	—	—	Too ft. also Top com Ik 6074
	422	3	g5	
	422a	3	F5	
I 36772	423	5	K0	
	424	4	g0	
	425	3	g0	

Cont Bk. 10-9, 168

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		1713	4	9.0
401	+54	~~1714~~	15	~~8.7~~
402	+54	1715		9.3
403	+54	1717		9.3
		Not in N		
404	+54	~~1719~~		~~9.2~~
405	+54	1719		9.2
405a	+54	1723		
406	+54	1728		9.1
407	+54	1730	16	8.9
408	+54	1733		9.1
409	+54	1736		9.5
409a	+54	1737		
410	+54	1743		9.0
411	+54	1748		9.0
412	+54	1749		9.0
413	+54	1752		8.6
414	+54	1757		9.0
415	+54	1767		9.0
416	+54	1771		9.2
417	+54	1781		9.0
418	+54	~~1782~~		~~8.8~~
419	+54	1782		8.8
420	+54	1796	16	9.2
421	+54	1808		9.5
422	+54	1817		9.0
422a	+54	1826		9.0
423	+54	1828		8.5
424	+54	1829		9.0
425	+54	1830		9.0

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1925phae.proj.22[illegible]

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1925phae.proj.223?c

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1925phae.proj.223oc

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