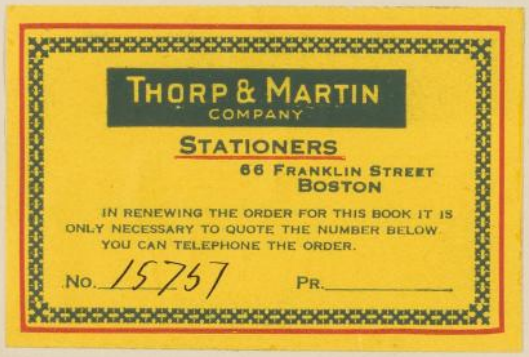
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Friday, Oct. 8, 1926

+56°

Incl. from 159,

I 34818

676	4	A3	
677	1	K7	
678	3	K0	
679	3	A3	
680	1	F8	
I 34789 681	4	G5	
682	—	—	Sept. K-M on I 33817
683	2	F8	
684	1	K7	
685	4	F5	
686	2	A0	
687	1	K4	
688	4	K0	
689	3	G5	
690	2	G0	See I 33698
691	1	G0	" " "
692	3	A0	
693	3	A7	
693a	2	—	Sept. on all
694	1	F8	
695	3	K0	
695a	1	K7	I 33698
696	5	A0	
697	3	F2	
698	3	G0	
699	1	G5	
700	4	A5	

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676	+56° 2372	9.1
677	+56 2373	9.2
678	+56 2384	9.1
679	+56 2385	9.3
680	+56 2393	9.3
681	+56 2394	8.8
682	+56 2395	9.5
683	+56 2398	9.2
684	+56 2399	9.3
685	+56 2400	8.8
686	+56 2404	9.4
687	+56 2411	9.1
688	+56 2412	8.2
689	+56 2413	8.4
690	+56 2414	9.0
691	+56 2415	9.1
692	+56 2422	8.8
693	+56 2427	8.6
693a	+56 2429	9.3
694	+56 2430	8.5
695	+56 2433	9.5
695a	+56 2438	9.0
696	+56 2447	9.0
697	+56 2449	9.1
698	+56 2450	9.5
699	+56 2451	9.0
700		

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4

Oct. 8, 1926

I 560
I 37484

701	2	A3	
702	4	A2	
703	~~2~~ 3	A0 ~~F5~~	
704	3	G5	
705	3	F5	Perhaps Comp. Kft.
706	2	F8	
707	1	F	
708	2	F8	
709	2	G5	
710	3	A2	
711	2	A5	
712	2	G0	
713	3	K0	
714	3	B5	
715	4	B8	
716	3	K]	
717	1	F5	
718	3	F	
718a			718a may be mult. Correct obj. kft. Wrong star marked
719	3	G0 ⇐719	
720	2	G5	
I 37243 721	—	—	Double
722	1	K]	
723	2	G5	
724	3	A2	
725	3	~~F K5~~	Wrong star marked

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701	+56° 2452 20h 2452	9.1
702	+56° 2457	8.9
703	+56° 2464	9.0
704	+56° 2464	8.8
705	+56° 2469	9.0
706	+56° 2475	9.0
707	+56° 2479	9.4
708	+56° 2481	9.3
709	+56° 2482	9.1
710	+56° 2486	9.1
711	+56° 2489	9.0
712	+56° 2491	9.2
713	+56° 2496	8.6
714	+56° 2500	8.9
715	+56° 2501	8.0
716	+56° 2503	8.3
717	+56° 2505	9.2
718	+56° 2507	8.8
718a	Not in Bw. Not in A.G.	~~718a Sm. Bw. A.G.~~
719	+56° ~~2511~~ 2510	~~9.4~~ 9.3
720	+56° 2513	8.8
721	+56° 2517	9.5
722	+56°	A.G. 11767
723	+56° 2518	8.8
724	+56° 2522	9.0
725	+56° 2525	9.0

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1926phae.proj..22420

Saturday Oct. 9, 1926

-56°
D37243

726	4	A0	
726a			
727	4	F2	
728	3	B9	
729	3	G0	
730	4	G5	
731	5	B3	
732	~~3~~	G0	
733	6	G0	
734	4	A9	
735	5	K0	
736	2	F8	
737	4	A5	
738	1	K2	
739	3	K2	
740	7	B2	Lines narrow
741	5	A0	
742	2	A3	
743	4	B9	
744	5	A0	
745	4	B3	
746	3	A7	
747	5	A0	
748	2	G0	
749	2	F5	
750	3	K5	

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1926phae.proj..2242C

726	+56°	2526	21h	8.9
727	+56	2532		9.0
728	+56	2536		9.1
729	+56	2537		9.0
730	+56	2538		8.7
731	+56	2540		9.0
732	+56	2541		9.0
733	+56	2542		9.2
734	+56	2550		9.2
735	+56	2562		8.8
736	+56	2570		9.0
737	+56	2571		9.0
738	+56	2575		9.1
739	+56	2582		8.8
740	+56	2584		8.5
741	+56	2585		8.9
742	+56	2593		9.0
743	+56	2594		9.0
744	+56	2595		8.9
745	+56	2604		8.8
746	+56	2606		9.0
747	+56	2608		9.0
748	+56	2609		9.0
749	+56	2611		9.3
750	+56	2613		9.1

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October 9, 1926

+56°
J372-43

751	1	M0	
752	5	B3	
753	5	B8	
754	4	K0	
755	3	B5	Lines indistinct. Hyperion
756	7	B3	
756a	4	B8	
757	5	K2	
758	—	—	Spot.
759	4	B3	
760	5	B3	
761	2	F0	
762	4	K5	
763	4	K5	Strong band of absorption near H δ
764	1	M0	
765	1	F8	
766	4	B	Lines indistinct
767	2	G0	
768	—	—	Spot. B8 - F
769	2	K0	
770	1	K5	
771	—	—	Spot.
772	—	—	Spot
773	1	F5	
774	1	K7	
775	4	F0	

MF 1332

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1926phae.proj..22420

751	+56°	2616	21h	9.3
752	+56	2615		9.0
753	+56	2618		8.9
754	+56	2619		8.9
755	+56	2621		8.5
756	+56	2620		8.0
756a	+56	2621a		
757	+56	2624		9.0
758	+56	2629		9.5
759	+56	2631		9.2
760	+56	2632		8.8
761	+56	2633		8.8
762	+56	2634		8.5
763	+56	2636		8.5
764	+56	2637		9.3
765	+56	2639		9.4
766	+56	2640		9.0
767	+56	2646		9.4
768	+56	2654		9.5
769	+56	2655		9.2
770	+56	2657		8.9
771	+56	2658		9.5
772	+56	2658a		9.5
773	+56	2661		9.4
774	+56	2662		8.7
775	+56	2664		8.5

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Oktober 9, 1926

+56°

M 31 1332

776	5	a7	
777	3	a0	
778	1	g5	
779	1	a	
780	4	f0	
781	1	k0	
782	3	a2	
783	1	m0	
784	1	M	~~2 stars~~ In Gruppe 3 Sterne, fast
785	4	B3	
786	4	a2	
787	2	g5	
788	1	m0	
789	—	—	Lücke
790	4	f8	
791	—	—	Lücke
792	1	m	
793	2	B3	
794	1	a	
795	1	a	
796	2	B8	
797	2	a2	
798	2	K7	
799	3	K0	
800	3	B0	

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476	+56	2669	21h	8.8
477	+56	2672		8.9
478	+56	2673		9.5 Error in Dm. of 3' in dec. probably.
479	+56	2678	80	9.5
480	+56	2681		8.8
481	+56	2682		9.5
482	+56	2687		9.0
483	+56	2690		9.0
484	+56	2692		9.3
485	+56	2694		8.9
486	+56	2695		9.0
487	+56	2698		9.2
488	+56	2703	22h	8.8
489	+56	2704		9.4
490	+56	2707		8.8
491	+56	Not in Dm. = A G. 12853		magn. 9.5
492	+56	2709		9.2
493	+56	2712		9.2
494	+56	2718		9.4
495	+56	2719		9.4
496	+56	2720		9.0
497	+56	2723		9.0
498	+56	2724		8.3
499	+56	2730		8.3
500	+56	2733		8.5

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1926phae.proj.22420

Oct. 9, 1926

+560
m F1332 ✓

801	3	A2	
802	3	B2	
803	5	B9	
804	3	A0	
805	—		Sorpt. + near a hyper slow
806	2	A7	
807	4	F5-	
808	—		Sorpt. Seen in D34819, both too indistinct
809	2	A5	H+K pt. in m F1332, but normal in D34819
810	1	K0	
811	1	B	
812	3	G5	
813	2	K7	
814	4	F5	
815	4	F0	
816	1	B8	
817	1	K5-	
818	4	B5	
819	2	F5-	
820	1	m	See D34819
821	2	m0	
822	1	K5	See m F1339 ~~339~~ same type + hyper slow
823	3	m0 ~~K7~~	See m F1339
824	4	B9	
825	1	K7	

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1926phae.proj..2242C

801	+56°	2 57 34	22 4	9.0
802	+56	2 57 35		8.8
803	+56	2738		8.8
804	+56	2744		9.2
805	+56	2743		9.3
806	+56	2745		9.4
807	+56	2747		9.1
808	+56	2748		9.5
809	+56	2749		9.3
810	+56	2752		9.3
811	+56	2754a		9.5
812	+56	2757		8.6
813	+56	2764		9.0
814	+56	2766		8.9
815	+56	2767		8.9
816	+56	2773		9.2
817	+56	2777		9.1
818	+56	2778		8.5
819	+56	2780		9.0
820	+56	2783		9.0
821	+56	2788		8.5
822	+56	2791		9.1
823	+56	2793		8.4
824	+56	2797		9.0
825	+56	2799		8.8

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1926phae.proj.22420

Sunday, October 11, 1926

+56°

M F 1339

826	1	F8	
827	2	A0	
828	3	A2	
829	2	B8	
830	1	B5	
831	1	K5	Rec. dark bands in M F 1339
832	2	A0	~~Sup. = 831. M F 1339 plus dark bands, see K.~~
833	2	~~A0~~	Sup. in 833
834	2	G0	
835	1	K5	
836	4	A5	
837	3	~~A~~ B8	~~839 superposed~~
838	1	A	Partly sup. in 837
839	–	–	Sup. in 837
840	4	G5	
841	1	G0	
842	1	B5	
843	1	K	See M F 1339
844	3	A2	
845	2	B	Lines very indistinct
846	3	A2	
847	5	F0	
848	1	~~A~~ B8	See M F 1339
849	1	B ~~K~~ 5	
850	1	K0	

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1926phae.proj..22420

826	+56	2806	22h	9.2		
827	+56	2807		9.3		
828	+56	2808		8.8		
829	+56	2810		9.2		
830	+56	2816		9.3		
831	+56	2817		9.3		
832 3	+56	2832	nouveau rhythme pas	9.4		
833 2	+56	2833		9.2		
834	+56	2834		9.0		
835	+56	2835		9.2		
836	+56	2839		8.8		
837	+56	2841		8.8		
838	+56	2842		9.4		
839	+56	2843		9.2		
840	+56	2845		8.7		
841	+56	2846		9.4		
842	+56	2848		9.3		
843	+56	2849		9.3		
844	+56	2850		8.8		
845	+56	2852		9.0		
846	+56	2853		9.0		
847	+56	2854		8.6		
848	+56	~~2855~~ 2855		~~9.0~~ 9.0	A.C. 13410	9.5
849	+56	~~2857~~		~~9.5~~	AG 13411	9.4
850	+56	2856		9.2	AG 13416	8.9

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October 11, 1926

+56°

M H 1332

851	1	B8	
852	1	A	Partly sup. on a hydra K star spectrum
853	3	K0	
854	2	K5	
855	1	K5	
856	4	A2	also M H 1339
857	4	F4	
858	5	A0	
859	6	A0	
860	1	K0	
I 33708 861	3	B9	
862	5	G5	
863	4	K5	
864	5	A0	
865	6	G0	
866	3	K2	
867	—	—	Sup. ? ~~M 1339~~ Seen on 1339 but can not classify.
868	3	A0	
869	4	A0	Sup. ? Obscure. Occurs on D 17182 Class M0
870	1	K7p	Dark hand of Sp. ? Chem. Hf. May be Class R or S.
871	1	K	See D 17182
872	5	A3	See M H 1339
873	1	A3	
874	1	K	
875	2	~~F5~~	F5 is wrong. See M H 1339 where sp. is comb. or nearly so. Certainly early B or late O.

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851	+56°	2857	9.5 A.G. 13417 9.4
852	+56°	2863	9.3
853	+56	2864	9.1
854	+56°	2871	9.0
855	+56°	2879	9.5
856	+56°	2880	9.1
857	+56	2882	9.2
858	+56	2886	9.0
859	+56	2888	8.8
860	+56	2891	9.1
861	+56	2893	9.5
862	+56	2894	8.8
863	+56	2895	8.6
864	+56	2897	9.0
865	+56	2901	8.5
866	+56	2906	8.5
867	+56	2906a	9.3
868	+56	2908	9.2
869	+56	2908	8.6
870	+56	2913	9.1
871	+56	2917	9.4
872	+56	2919	9.0
873	+56	2921	9.4
874	+56	2926	9.4
875	+56	2928	9.4

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October 11, 1926

+560
I 33708
+
M Fl 1339

See 1339

876	2	B	Too indistinct Major B. or F —
877	5	K0	Sup. narrow lines appear blended 4215 + 4177. Gaunt
878	3	B	Lines hazy clear
879	4	K2	
880	2	K5	
881	3	K5	
882	1	K5	See I 17182
883	2	K0	
884	—	—	Sup. ma hazy star at center
885	3	K7	
886	3	A5	
887	3	K5	
888	5	A0	
889	2	F2	
890	—	—	Two sp. sup. Double-defined
891	3	F5	
892	6	A2	
893	3	B9	
894	1	G5	
895	5	A5	
896	2	G5	Close double — A-G Single in chart I pl.
897			slang dark line of center + Ca = K5
898	3	B8	
899	5	B5	
900	4	A5	

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876	+56°	2931 22h	9.4
877	+56	2933	8.8
878	+56	2934	9.0
879	+56	2935	8.4
880	+56	2937	9.0
881	+56	2938	9.0
882	+56	2945 23h	9.3
883	+56	2948 7	9.2
884	+56	2958 7	9.3
885	+56	2960 59	8.2
886	+56	2961 2	9.4 0
887	+56	2963 37	8.7 ~~9.0~~
888	+56	2965 4	9.1
889	+56	2970	9.1
890	+56	~~2993~~ 2992	9.4
891	+56	2995 4	9.0
892	+56	2998 6	8.8
893	+56	3001	9.1
894	+56	3010	9.1
895	+56	3013	9.0
896	+56	3022	9.0
897	+56	~~3030~~	~~9.1~~
898	+56	3030	9.1
899	+56	3031	8.8
900	+56	3032	9.1

(Above stars identified from I 33708
Right stars were originally identified, but numbers wrongly read from Dm. catalogue - Red ink corrections checked —

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October 11, 1926

+56°

I 32413

901	4	B8	
902	4	A0	
903	1	K5	~~Soft. mod~~ K – M
904	4	B8	– Lewis Bluny
905	5	G5	
906	—	—	Soft. Bridgeman M?
907	5	B5	
908	2	A0	
909	3	A0	
910	1	F8	
911	1	G0	
912	1	K7	
913	3	M0	
914	2	K0	
915	2	B9	
916	1	K5	
917	2	A2	
918	5	B3	
919	4	G0	
920	1	K2	
921	5	K2	
922	4	F5	
923	1	A5	
924	1	F8	
925	3	B8	

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901	+56°	3037	23h	9.0
902	+56	3044		9.0
903	+56	3042		9.4
904	+56	3043		9.0
905	+56	3047		8.7
906	+56			
907	+56			
908	+56	3057		9.4
909	+56	3058		9.1
910	+56	3061		9.2
911	+56	3062		9.4
912	+56	3063		9.1
913	+56	3065		9.1
914	+56	3069		9.1
915	+56	3081		9.3
916	+56	3089		9.3
917	+56	3092		9.4
918	+56	3093		8.8
919	+56	3105		9.1
920	+56	3108		9.4
921	+56	3109 12		8.4 ~~9.3~~
922	+56	3113		9.0
923	+56	3123		9.5
924	+56	3126		9.1
925	+56	3133		9.0

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1926phae.proj.22420

October 11, 926

+56°

J32413
926 3 B9

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1926phae.proj.22420

926 +56° 3137 8.9

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1926phae.proj.22420

NF 10019

Saturday December 4, 1926

G.E.C. vc.	1	2	a_2
	2	1	a_0
	3	1	a_5
	4	4	F_8
	5	2	F_5
	6	2	K_2
	7	2	g_5
	8	2	g_0
	9	1	K_7
	10	2	F_5
	11	2	F_2
	12	1	a_0
	13	1	K_0
	14	2	g_0
	15	1	g_5
	16	2	F_2
	17	1	K_0
	18	1	g_5
	19	1	g_0
	20	2	~~g_5 F_8~~
	21	2	g_0
	22	1	K_2
	23	3	a_2
	24	2	a_2
	25	2	a_3

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1926phae.proj.22420

Chart 936203

MF 10019

1			5					Not in Dm.
2			5					Not in Dm.
3			5					Not in Dm.
4	+18°	1032	5	48.6	+18	6	9.2	
5								Not in Dm.
6	~~+17°~~	~~1072~~	~~5~~	~~49.1~~	~~+17~~	~~44~~	~~9.5~~	Not in D.M. Unresolved Lyllis + HLM
7								Not in Dm.
8								Not in Dm.
9								Not in Dm.
10								Not in Dm.
11								Not in Dm.
12								Not in Dm.
13	+18°	1063		54.2	+18	57	9.5	
14								Not in Dm.
15								Not in Dm.
16								Not in Dm.
17								Not in Dm.
18								Not in Dm.
19								Not in Dm.
20								Not in Dm.
21								Not in Dm.
22								Not in Dm.
23								Not in Dm
24								Not in Dm
25								Not in Dm.

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1926phae.proj.22420

MF 10019 Dec. 4, 1926.

26	1	a_0
27	1	F8
28	1	g_5
29	1	a_5
30	1	F_5
31	1	K_0
32	1	g_5
33	2	g_5
34	1	g_5
35	1	g_0
36	1	F_0
37	1	K_2
38	2	A_0
39	1	g_0
40	2	g_0
41	1	K_0
42	3	g_0
43	2	A_0
44	1	K_7
45	2	g_0
46	2	A_3
47	2	K_0
48	1	K_5
49	2	g_5
50	1	F_0

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1926phae.proj.22420

Chart - 936203

MF 10019

26							Not in Dm.
27							Not in Dm.
28							Not in Dm.
29							Not in Dm.
30							Not in Dm.
31	+21°	1071	5	50.7	+21	2	9.5
32							Not in Dm.
33							Not in Dm.
34	+21°	1080	5	52.3	+21	50	9.5
35	+21°	1050	5	47.8	+21	9	9.5
36							Not in Dm.
37	+22°	1099	5	47.0	+23	0	9.3
38							Not in Dm.
39							Not in Dm.
40	+22°	1136	5	51.9	+22	22	9.5
41	+21°	1091	5	53.8	+21	57	9.5
42	+22°	1142	5	53.4	+22	32	9.4
43							Not in Dm.
44	+23°	1141	5	51.1	+23	22	9.5
45							Not in Dm.
46	+24°	1016	5	46.6	+24	0	9.5
47	+23°	1104	5	46.0	+23	44	9.4
48							Not in Dm.
49							Not in Dm.
50	+22°	1097	5	46.3	+22	55	9.5

may not be Dm. star because there is quotation that could also be 1084. +21° 1080

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MF 100 19 Dec. 4, 1926

51	2	A7	
52	2	K2	
53	1	K0	
54	1	K5	
55	1	A0	
56	2	A2	
57	2	A3	
58	4	A0	
59	1	A0	
60	1	F5	
61	1	A5	preceding of 2
62	1	F5	
63	2	K0	
64	1	K0	
65	1	A5	
66	6	A0	
67	5	F8	
68	2	A5	
69	1	K7	
70	2	A2	
71	2	A	
71a	3	G	Partly sup. on star d S.
72	5	K0	
73	1	K0	
74	2	F0	
75	2	F2	

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1926phae.proj.22420

Chart 928228

MF 10019

51							Not in Dm.
52							Not in Dm.
53							Not in Dm.
54	+17°	10835	51.2	+17	20	9.5	
55							Not in Dm.
56							Not in Dm.
57							Not in Dm.
58	+17°	1088 5	52.3	+17	7	9.5	
59							Not in Dm.
60							Not in Dm.
61							Not in Dm.
62							Not in Dm.
63	+17°	1090 5	52.7	+17	16	9.5	
64							Not in Dm.
65							Not in Dm.
66	+17°	1091 5	52.9	+17	26	9.2	
67	+17°	1092 5	53.1	+17	29	9.2	
68							Not in Dm.
69	+17°	1094 5	53.3	+17	34	9.5	
70							Not in Dm.
71							Not in Dm.
71a	+18°	1060					
72	+17°	1098 5	54.3	+17	23	9.5	
73							Not in Dm.
74							Not in Dm.
75							Not in Dm.

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1926phae.proj.22420

M.F 10019 Dec 4, 1926

76	2	A0
77	1	K5
78	4	G0
79	1	G0
80	3	F5
81	5	A2
82	2	A7
83	2	G5
84	3	G0
85	2	F8
86	6	G0
87	3	A0
88	2	A2
89	2	G0
90	1	G0
91	1	F0
92	1	G0
93	3	A0
94	6	A5
95	8	K0
96	4	A0
97	1	A0
98	1	A3
99	1	K2
100	2	A7

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1926phae.proj.22420

Chart – D 28228

MF 10019

76						Not in Dm.
77	+17°	1102	5	54.8	+17	12 9.5
78	+17°	1104	5	54.9	+17	11 9.3
79						Not in Dm.
80						Not in Dm.
81	+17°	1106	5	55.0	+17	25 9.1
82						Not in Dm.
83	+17°	1108	5	55.3	+17	20 9.5
84	+17°	1110	5	55.5	+17	17 9.5
85						Not in Dm.
86	+17°	1112	5	55.8	+17	17 8.9
87	~~+17°~~					Not in Dm.
88	~~+17°~~	~~1111~~	~~5~~	~~55.6~~	~~+17~~	~~47~~ ~~9.5~~ Not in Dm.
89	+17°	1111	5	55.6	+17	47 9.5 Not in Dm.
90						Not in Dm.
91						Not in Dm.
92						Not in Dm.
93						Not in Dm.
94	+17°	1099	5	54.4	+17	51 9.5
95	+18°	1067	5	54.5	+18	0 8.1
96	+18°	1066	5	54.5	+18	4 9.3
97	+18°	1066	5	54.5	+18	4 9.3 Same as 96 Not in Dm.
98						Not in Dm.
99						Not in Dm.
100						Not in Dm.

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1926phae.proj.22420

MF 100 19 December 4, 1926

101	1	K0
102	4	A0
103	1	F8
104	3	G0
105	1	A5
106	1	G5
107	1	K2
108	1	A
109	4	A0
110	2	G5
111	2	A2
112	5	K0
113	1	F0
114	5	G5
115	5	F0
116	4	A5
117	3	A2
118	1	M
119	3	K0
120	3	A7
121	6	A0
122	6	F2
123	3	G5
124	3	A0
125	4	A0

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1926phae.proj..22420

Chart - 928228

MF10019

101						Not in Dun.
102	+18°	10725	55.4	+18	15	9.4
103						Not in Dun.
104	+18°	10765	55.9	+18	16	9.5
105						Not in Dun
106						Not in Dun.
107						Not in Dun.
108						Not in Dun.
109	+18°	10755	55.9	+18	43	9.4
110						Not in Dun.
111						Not in Dun.
112	+18°	10795	56.7	+18	45	9.0
113						Not in Dun.
114	+18°	10815	56.8	+18	37	9.3
115	+18°	10825	56.9	+18	36	9.3
116						Not in Dun.
117						Not in Dun.
118						Not in Dun.
119	+18°	10805	56.7	+18	13	9.4
120	~~+18°~~ 17 30	11155	56.6	+17	55	9.4
121	+17°	11145	56.4	+17	38	9.0
122	+17°	11165	56.7	+17	33	9.3
123						Not in Dun.
124	+17°	11175	56.8	+17	41	9.5
125	+17°	11185	56.9	+17	41	9.4

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1926phae.proj.22420

MF 10019

Dec. 4, 1926

126	3	G5
127	2	F8
128	2	K0
129	2	F8
130	3	G0
131	2	G5
132	1	G5
133	5	A2
134	7	K0
135	8	A3
136	2	A0
137	2	K7
138	1	G5
139	2	M0
140	5	G0
141	4	K0
142	2	F0
143	2	G0
144	2	G0
145	5	F0
146	3	A2
147	4	A0
148	2	G0
149	1	A2
150	8	F8

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1926phae.proj..2242C

Chart - 928228

MF10019

126					Not in Dun.
127					Not in Dun.
128 +17°	1122	5	57.7 +17	12	9.5
129 +17°	1125	5	57.9 +17	16	9.5
130 +17°	1121	5	57.6 +17	39	9.5
131 +17°	1119	5	57.3 +17	44	9.5
132					Not in Dun.
133 +17°	1120	5	57.3 +18	0	9.5
134 +18°	1084	5	57.0 +18	5	8.9
135 +18°	~~1086~~ 1083	5	~~57.6~~ 57.0 +18	~~16~~ 14	~~9.5~~ 9.1
136					Not in Dun.
137 +18°	1085	5	57.1 +18	20	9.5
138					Not in Dun.
139 +18°	1086	5	57.6 +18	16	9.5
140 +18°	1088	5	57.8 +18	7	9.5
141 +17°	1124	5	57.9 ~~+18~~ +17	50	9.5
142					Not in Dun.
143					Not in Dun.
144					Not in Dun.
145 +17°	1126	5	58.2 +17	39	9.4
146 +17°	1127	5	58.4 +17	17	9.5
147 +17°	1128	5	58.7 +17	31	9.5
148					Not in Dun.
149					Not in Dun.
150 +17°	1129	5	58.8 +17	30	9.0

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MF 10019

Dec. 4, 1926

151	3	F0
152	3	A2
153	8	A3
154	3	[illegible]0
155	5	A7
156	1	[illegible]0
157	1	F8
158	2	F8
159	1	[illegible]5
160	3	A2
161	3	[illegible]0
162	3	F5
163	1	K0
164	1	A0
165	4	F8
166	2	[illegible]5
167	1	K0
168	6	F8
169	4	K2
170	2	F0
171	1	A0
172	4	F5
173	2	[illegible]0
174	3	[illegible]0
175	3	A7

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1926phae.proj..2242C

Chart 928228

MF10019

151	+17°	11305	59.0	+17	35	9.5
152	+17°	11315	59.0	+17	44	9.5
153	+17°	11325	59.3	+17	32	9.1
154	+17°	11345	59.4	+17	40	9.5
155	+17°	11335	59.3	+17	46	9.4
156						Not in Dun.
157						Not in Dun.
158						Not in Dun.
159						Not in Dun.
160						Not in Dun.
161						Not in Dun.
162	+18°	10875	57.7	+18	35	9.5
163						Not in Dun.
164						Not in Dun.
165	+18°	10895	57.9	+18	40	9.5
166						Not in Dun.
167						Not in Dun.
168	+18°	10935	58.4	+18	29	9.4
169	+18°	10945	58.5	+18	37	9.2
170						Not in Dun.
171						Not in Dun.
172	~~+18°~~ 19°	12105	58.4	~~+18~~ 19°	2	9.3
173						Not in Dun
174						Not in Dun.
175	+19°	12145	58.4	+19	1	9.3

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1926phae.proj.22420

M F 10019 Dec. 4, 1926

176	3	A 2	
177	3	F 2	
178	2	G 0	
179	3	F 0	
180	2	A 0	
181	4	A 7	
182	5	A 2	
183	1	A 0	
184	1	A 3	
185	2	A 5	
186	2	G 0	
187	2	K 2	
188	1	G 5	following of 2
189	2	F 8	
190	2	K 7	
191	7	A 2	
192	7	G 5	
193	4	G 0	
194	7	F 8	
195	3	F 5	
196	3	A 0	
197	3	F 8	
198	4	G 0	
199	2	G 0	
200	3	F 2	

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1926phae.proj..2242C

Chart 928228

MF10019

176	+19°	1215	5	58.6	+19	3	9.5	✓ ✓
177								✓ Not in Dun. ✓
178	+18°	1097	5	58.9	+18	36	9.5	✓ ✓
179	+18°	1096	5	58.9	+18	46	9.5	✓ ✓
780								✓ Not in Dun. ✓
181	+19°	1216	5	59.0	+19	0	9.1	✓ ✓
182	+18°	1099	5	59.3	+18	35	9.3	✓ ✓
183								✓ Not in Dun. ✓
184								✓ Not in Dun. ✓
185								✓ Not in Dun ✓
186								✓ Not in Dun ✓
187								✓ Not in Dun ✓
188								✓ Not in Dun ✓
189								✓ Not in Dun ✓
190	+18°	1103	5 6	0.1	+18	26	9.5	✓ ✓
191	+17°	1135	5	59.8	+17	52	8.9	✓ ✓
192	+17°	1136	5 6	0.0	+17	27	9.0	✓ ✓
193	+17°	1140	5 6	0.4	+17	15	9.3	✓ ✓
194	+17°	1139	5 6	0.3	+17	25	8.6	✓ ✓
195	+17°	1141	5 6	0.5	+17	32	9.5	✓ ✓
196	+17°	1142	5 6	0.9	+17	12	9.4	✓ ✓
197	+17°	1138	5 6	0.2	+17	51	9.5	✓ ✓
198	+18°	1106	5 6	0.7	+18	13	9.4	✓ ✓
199								✓ Not in Dun. ✓
200								✓ Not in Dun. ✓

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1926phae.proj.22420

MF 10019

Dec. 4, 1926

201	3	A5
202	1	A5
203	1	F2
204	1	F8
205	3	B9
206	1	G5
207	1	G0
208	5	F2
209	5	A5
210	5	G5
211	5	A2
212	3	K0
213	2	A3
214	1	F8
215	1	F5
216	4	A2
217	1	G0
218	1	K0
219	2	A3
220	4	G0
221	2	G0
222	1	A5
223	2	A2
224	4	A2
225	3	G5

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1926phae.proj..22421

Chart- 936181

MF10019

201	+18°	1104	6	0.6	+18	37	9.5	✓ ✓
202								✓ Not in Dm. ✓
203								✓ Not in Dm. ✓
204								✓ Not in Dm. ✓
205							9.5	✓ ✓
206								✓ Not in Dm. ✓
207								✓ Not in Dm. ✓
208							9.3	✓ ✓
209							9.0	✓ ✓
210							9.0	✓ ✓
211							9.2	✓ ✓
212	+19°	1236	6	1.2	+19	7	9.5	✓ ✓
213	~~+19°~~ 18	1105	6	0.7	~~+19~~ 18	46	9.4	✓ ✓
214	+19°	1107	6	1.1	+19	42	9.4	Not in Dm. ✓ ✓
215								Not in Dm. ✓
216	~~+19°~~ 18	1107	6	1.1	~~+19~~ 18	42	9.4	✓ ✓
217	~~+19°~~ 18	1108	6	1.3	~~+19~~ 18	23	9.5	✓ ✓
218								✓ Not in Dm. ✓
219								✓ Not in Dm. ✓
220	~~+19°~~ 17	1146	6	1.5	~~+19~~ 17	37	9.5	~~Not in Dm.~~
221								✓ Not in Dm. ✓
222								✓ Not in Dm. ✓
223								Not in Dm. ✓
224	~~+19°~~ 17	1150	6	2.0	~~+19~~ 17	28	9.5	✓ ✓
225								Not in Dm. ✓

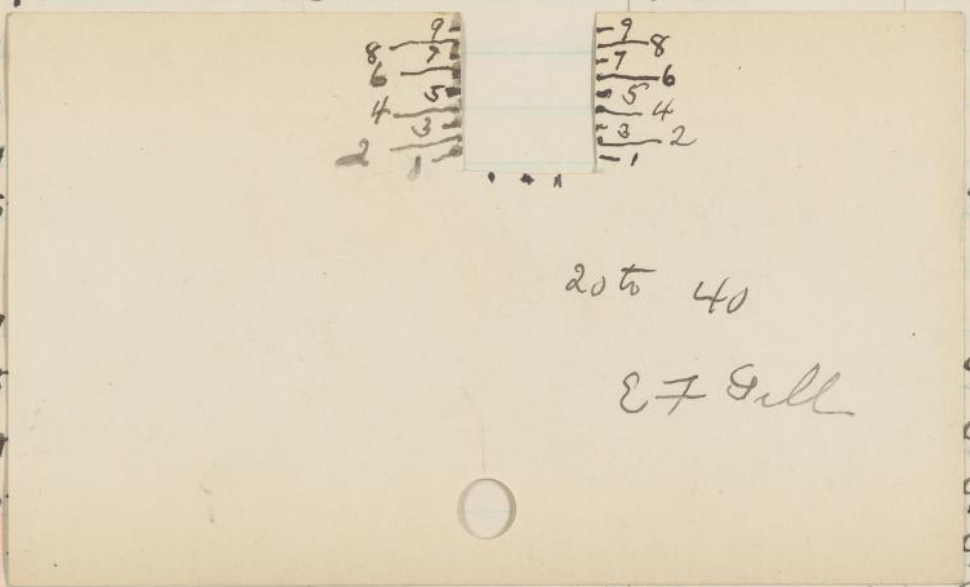
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1926phae.proj.2242C

Clark- 936181

MF10019

201	+18°	11046		0.6	+18	37	9.5	✓ ✓
202								✓ Not in Dun.
203								✓ Not in Dun.
204								✓ Not in Dun.
205							9.5	✓
206								✓ Not in Dun.
207								✓ Not in Dun.
208							9.3	✓ ✓
209							9.0	✓ ✓
210							9.0	✓ ✓
211							9.2	✓ ✓
212	+19°	1236	6	1.2	+19	7	9.5	✓ ✓
213	+~~19~~ 18°	1105	6	0.7	+~~19~~ 18	46	9.4	✓ ✓
214	+19°	1107	6	1.1	+19	42	9.4	✓ Not in Dun.
215								✓ Not in Dun.
216	+~~19~~ 18°	1107	6	1.1	+~~19~~ 18	42	9.4	✓ ✓
217	+~~19~~ 18°	1108	6	1.3	+~~19~~ 18	23	9.5	✓ ✓
218								✓ Not in Dun.
219								✓ Not in Dun.
220	+~~19~~ 17°	1146	6	1.5	~~19~~ 17	37	9.5	~~Not in D~~
221								✓ Not in Dun.
222								✓ Not in Dun.
223								Not in Dun.
224	+~~19~~ 17°	1150	6	2.0	+~~19~~ 17	28	9.5	✓ ✓
225								✓ Not in Dun



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1926phae.proj.2242C

Chart- 936181

MF10019

201	+18°	11046	0.6	+18	37	9.5	✓ ✓
202							✓ Not in Dun. ✓
203							✓ Not in Dun. ✓
204							✓ Not in Dun. ✓
205	+18°	11025	59.9	+18	54	9.5	✓ ✓
206							✓ Not in Dun. ✓
207							✓ Not in Dun. ✓
208	+19°	12225	59.9	+19	11	9.3	✓ ✓
209	+19°	12256	0.2	+19	5	9.0	✓ ✓
210	+19°	12306	0.4	+19	12	9.0	✓ ✓
211	+19°	12336	0.7	+19	11	9.2	✓ ✓
212	+19°	12366	1.2	+19	7	9.5	✓ ✓
213	+~~19~~ 18°	11056	0.7	+~~19~~ 18	46	9.4	✓ ✓
214	+19°	11076	1.1	+19	42	9.4	✓ Not in Dun. ✓
215							✓ Not in Dun. ✓
216	+~~19~~ 18°	11076	1.1	+~~19~~ 18	42	9.4	✓ ✓
217	+~~19~~ 18°	11086	1.3	+~~19~~ 18	23	9.5	✓ ✓
218							✓ Not in Dun. ✓
219							✓ Not in Dun. ✓
220	+~~19~~ 17°	11466	1.5	~~+19~~ 17	37	9.5	~~Not in D~~
221							✓ Not in Dun. ✓
222							✓ Not in Dun. ✓
223							Not in Dun. ✓
224	+~~19~~ 17°	11506	2.0	+~~19~~ 17	28	9.5	✓ ✓
225							Not in Dun ✓

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1926phae.proj.22420

MF 10019 Tuesday. December 7, 1926

226	5	A_3
227	2	A_2
228	5	K_0
229	2	A_3
230	3	K_0
231	8	A_0
232	3	G_0
233	2	F_0
234	1	K
235	1	K_0
236	2	G_0
237	2	A_5
238	1	A
239	4	A_0
240	1	A_2
241	2	A_5
242	3	A_5
243	5	F_5
244	4	A_3
245	4	A_5
246	4	F_0
247	3	B8
248	2	G_5
249	5	K_2
250	6	K_0

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1926phae.proj.22420

Chart 936181

MF 10019

226	+17°	1148	6	1.7	+17	48	9.2
~~227~~	~~+17°~~	~~1151~~	~~6~~	~~2.1~~	~~+17~~	~~43~~	~~8.2~~ Not in Dun.
228	+17°	1151	6	2.1	+17	43	8.2
229							Not in Dun.
230	+17°	1152	6	2.5	+17	43	9.3
231	+18°	1115	6	2.6	+18	13	8.9
232							Not in Dun.
233							Not in Dun.
234							Not in Dun.
235							Not in Dun.
236							Not in Dun.
237							Not in Dun.
238							Not in Dun
239	+18°	1113	6	2.6	+18	27	9.5
240							Not in Dun.
241							Not in Dun.
242							Not in Dun.
243	+18°	1119	6	3.0	+18	30	9.5
244	+18°	1120	6	3.1	+18	46	9.5
245	+18°	1116	6	2.8	+18	46	9.5
246	+18°	1114 ~~1117~~	6	2.6 ~~2.8~~	+18	54 ~~56~~	9.5
247	+18°	1117	6	2.8	+18	56	9.5
248	+19°	1244	6	2.3	~~+18~~ +19	2	9.5
249	+19°	1246	6	2.5	+19	7	9.0
250	+19°	1247	6	2.5	+19	15	8.8

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1926phae.proj.22420

MF 10019

Tuesday. December 7, 1926

251	5	B9
252	1	K5
253	1	G0
254	1	G0
255	3	G0
256	3	A3
257	2	G0
258	1	K5
259	1	F8
260	2	A7
261	1	A5
262	1	K7
263	1	F5
264	6	F5
265	3	F8
266	2	A3
267	3	G5
268	4	A3
269	7	K0
270	6	F8
271	4	G5
272	4	A5
273	1	A7
274	1	A3
275	3	G0

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1926phae.proj..22420

Chart-936181

MF10019

251 +19°	12456	2.5 +19	25	9.4	✓ ✓
252 +19°	12516	3.4 +19	14	9.5	✓ ✓
253					✓ Not in Dm.
254					✓ Not in Dm.
255 +18°	11226	3.6 +18	53	9.5	✓ ✓
256					✓ Not in Dm.
257					✓ Not in Dm.
258					✓ Not in Dm.
259					✓ Not in Dm.
260					✓ Not in Dm.
261					✓ Not in Dm.
262					✓ Not in Dm.
263					✓ Not in Dm.
264 +18°	11216	3.5 +18	22	9.3	✓ ✓
265					✓ Not in Dm.
266					✓ Not in Dm.
267 ~~+18°~~ 17°	11576	3.4 +17	51	9.5	✓ ✓
268 +17°	11606	3.6 +17	43	9.4	✓ ✓
269 +17°	11616	3.7 +17	47	8.7	✓ ✓
270 +17°	11556	3.3 +17	25	9.2	✓ ✓
271 +17°	11646	4.0 +17	28	9.4	✓ ✓
272 +17°	11626	3.9 +17	41	9.4	✓ ✓
273 +17°	11656	4.1 +17	49	9.4	Not in Dm.
274 +17°	11656	4.1 +17	49	9.4	✓ ✓
275 +17°	11636	4.0 +17	56	9.5	✓ ✓

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1926phae.proj.2242C

MF 10019

Sunday - November 7, 1926

276	1	K5	following of 2
277	2	G0	
278	3	K0	
279	5	B2	
280	1	K2	
281	1	K5	
282	2	A3	
283	6	A2	
284	7	B9	
285	3	A2	
286	2	A0	
287	5	K2	
288	2	G0	
289	3	A0	
290	3	G0	
291	8	A7	
292	8	A3	
293	5	A7	
294	2	G5	
295	3	A7	
296	4	K0	
297	8	F8	
298	7	A0	
299	1	G0	
300	6	G0	

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1926phae.proj..22420

Chart-936181

MF10019

276					Not in Dm.
277 +18°	11246	4.2	+18	1	9.5
278 +18°	11256	4.4	+18	4	9.4
279 +18°	1123 6	3.9	+18	3	9.2
280					Not in Dm.
281					Not in Dm.
282					Not in Dm.
283 +18° 17°	1126 6	4.7	+18	5	9.3
284 ~~+18°~~	1167 6	4.2	+17	32	9.4
285 +17°	1166 6	4.2	+17	11	9.5
286					Not in Dm.
287 +17°	1169 ~~1168~~ 6	4.5 ~~4.4~~	+17	24 ~~28~~	9.1 ~~9.5~~
288 +17°	1168 6	4.4	+17	28	9.5
289					Not in Dm.
290					Not in Dm.
291 +17°	1171 6	4.7	+17	50	9.3
292 +17°	1172 6	5.0	+17	23	9.3
293 +17°	1175 6	5.1	+17	12	9.2
294 +17°	1176 6	5.3	+17	14	9.4
295 +17°	1178 6	5.5	+17	13	9.0
296 +17°	1179 6	5.6	+17	26	9.3
297 +17°	1181 6	5.8	+17	8	8.8
298 +17°	1180 6	5.7	+17	20	9.0
299					Not in Dm.
300 +17°	1173 6	5.0	+17	40	9.3

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1926phae.proj.22420

MF10019

Tuesday - Dec. 7, 1926

301	3	G0
302	4	A5
303	4	A0
304	1	G0
305	2	K2
306	2	G0
307	3	A2
308	1	G0
309	1	F8
310	6	A2
311	1	A
312	2	A3
313	4	K0
314	3	B3
315	5	F5
316	5	B9
317	1	G5
318	1	F0
319	5	A3
320	3	G0
321	1	G0
322	2	A2
323	4	G5
324	1	A0
325	2	A2

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1926phae.proj..2242

Chart-936181

MF10019

301	+17°	1174	6	5.0	+17	47	9.5	✓ ✓
302	+18°	1130	6	5.0	+18	5	9.5	✓ ✓
303								✓ Not in Dm.
304								✓ Not in Dm.
305								✓ Not in Dm.
306								✓ Not in Dm.
307								✓ Not in Dm.
308								✓ Not in Dm.
309								✓ Not in Dm.
310	+18°	1138	6	6.2	+18	1	9.2	✓ ✓
311								✓ Not in Dm.
312								✓ Not in Dm.
313	+18°	1136	6	5.9	+18	17	9.3	✓ ✓
314	+18°	1134	6	5.5	+18	20	9.5	✓ ✓
315	+18°	1131	6	5.2	+18	26	9.2	✓ ✓
316	+18°	1132	6	5.3	+18	33	9.4	✓ ✓
317								✓ Not in Dm.
318								✓ Not in Dm.
319	+18°	1127	6	4.8	+18	53	9.2	✓ ✓
320	+18°	1128	6	4.9	+18	53	9.4	✓ ✓
321								✓ Not in Dm.
322								✓ Not in Dm.
323	+19°	1257	6	4.5	+19	11	9.2	✓ ✓
324								✓ Not in Dm.
325								✓ Not in Dm.

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1926phae.proj.22420

MF 10019

Tuesday, December 7, 1926

G.E.C. rec.

326	3	G5
327	7	A2
328	2	F8
329	1	A2
330	8	K0
331	2	A0
332	3	B8
333	2	F0
334	1	B9
335	1	K0
336	1	F8
337	1	A0
338	2	G0
339	5	G0
340	2	A0
341	6	B9
342	3	B9
343	2	A0
344	1	A5
345	2	K7
346	3	B8
347	2	A0
348	2	K5
349	1	G0
350	1	A2

Can not find star

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1926phae.proj.22420

Chart - 936180

MF10019

326 +19°	12556	3.6 +19	28	9.0	✓ ✓
327 +19°	12586	4.6 +19	28	8.8	✓ ✓
328					✓ Not in Dun.
329					✓ Not in Dun.
330 +19°	12626	5.2 +19	22	7.8	✓ ✓
331					✓ Not in Dun
332					✓ Not in Dun
333					✓ Not in Dun.
334					✓ Not in Dun
335					✓ Not in Dun.
336					✓ ~~Not in Dun.~~
337					✓ Not in Dun.
338					✓ Not in Dun.
339 +~~19°~~ 17°	11866	6.9 +17	42	9.3	✓ ✓
340					Not in Dun.
341 +17°	11856	6.8 +17	56	9.3	✓ ✓
342					✓ Not in Dun.
343					✓ Not in Dun.
344					✓ Not in Dun.
345 +18°	11396	6.4 +18	24	9.2	✓ ✓
346 +18°	11356	5.8 +18	40	9.5	✓ ✓
347					Not in Dun.
348 +18°	11376	5.9 +18	36	9.5	✓ ✓
349					
350					✓ Not in Dun.
					✓ Not in Dun.

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December 7, 1926

MF10019

H.H.S.	357	4	A_2	
	352	1	F_0	
	353	2	F_2	
	354	2	G_0	
	355	1	F_8	
	356	4	F_0	
	357	2	A_7	
	358	3	G_0	
	359	2	A_0	
	360	1	G_0	
	361	6	A_0	
	362	1	A_2	
	363	1	A_5	following of a group
	364	2	A_0	
	365	1	K_0	
	366	1	A_3	
	367	1	A	
	368	5	K_0	
	369	2	G_0	
	370	1	A_3	
	371	2	A_5	
	372	2	F_8	
	373	2	F_5	
	374	1	F_8	
	375	5	F_2	

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1926phae.proj..22420

Chart-D36180

MF10019

351						Not in Dun.
352						Not in Dun.
353						Not in Dun.
354						Not in Dun
355						Not in Dun.
356						Not in Dun
357						Not in Dun
358	+18°	11406	6.8	+18	15	9.5
359						Not in Dun.
360						Not in Dun.
361	+18°	11436	7.4	+18	11	9.5
362						Not in Dun.
363						Not in Dun.
364						Not in Dun.
365						Not in Dun.
366						Not in Dun.
367						Not in Dun.
368	+17°	11876	7.0	+17	48	9.0
369						Not in Dun.
370						Not in Dun.
371						Not in Dun.
372						Not in Dun.
373						Not in Dun
374						Not in Dun.
375	+17°	11906	7.9	+17	22	9.5

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1926phae.proj.22420

December 7, 1926

MF 10019

376	1	G5	
377	1	G0	
378	7	F2	
379	2	A2	
380	4	K0	
381	3	K0	
382	1	A	prec. of 2
383	3	A3	
384	5	B0	
385	1	G5	prec. of 2
386	3	A2	
387	3	A0	
388	3	K5	
389	1	A3	
390	3	F8	
391	1	G	defect over violet end.
392	4	K2	
393	1	A	
394	1	F8	
395	2	K0	
396	2	K2	
397	1	F5	
398	2	A2	
399	3	G0	
400	3	G5	

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1926phae.proj..22420

Chart - 936180

MF10019

376							✓	Not in Dur.
377							✓	Not in Dur.
378	+17°	1188	6	7.7	+17	42	9.1	✓ ✓
379							✓	Not in Dur.
380	+17°	1192	6	8.0	+17	32	9.3	✓ ✓
381	+17°	1193	6	8.2	+17	44	9.5	✓ ✓
382							✓	Not in Dur.
383	+17°	1194	6	8.4	+17	30	9.4	✓ ✓
384	+17°	1195	6	8.4	+17	29	9.0	✓ ✓
385							✓	Not in Dur.
386							✓	Not in Dur.
387	+18°	1149	6	7.9	+18	10	9.5	✓ ✓
388	+18°	1150	6	8.0	+18	10	9.5	✓ ✓
389							✓	Not in Dur.
390							✓	Not in Dur.
391							✓	Not in Dur.
392	+18°	1155	6	8.5	+18	10	9.1	✓ ✓
393							✓	Not in Dur.
394							✓	Not in Dur.
395	+~~18~~ 17°	1196	6	8.7	+17	52	9.5	✓ ✓
396	+17°	1197	6	8.8	+17	53	9.5	✓ ✓
397							✓	Not in Dur.
398							✓	Not in Dur.
399							✓	Not in Dur.
400	+17°	1198	6	9.1	+17	48	9.5	✓ ✓

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December 7, 1926

MF 10019

401	2	K5
402	3	G5
403	1	F8
404	1	A0
405	1	B9
406	1	A2
407	1	A0
408	1	A3
409	2	A2
410	2	A0
411	2	A5
412	1	F5
413	4	K5
414	3	A5
415	3	K0
416	2	G0
417	2	A0
418	4	A0
419	2	F0
420	3	K0
421	5	A0
422	1	K0
423	2	A2
424	2	K7
425	1	A3

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1926phae.proj..22422

Chart-912399

MF10019

401	+18°	1160	6	8.9	+18	2	9.5
402	+18°	1158	6	8.7	+18	12	9.5
403							Not in Dun.
404							Not in Dun.
405							Not in Dun
406							Not in Dun
407							Not in Dun.
408							Not in Dun.
409							Not in Dun.
410	+18°	1162	6	9.6	+18	18	9.5
411							Not in Dun.
412							Not in Dun.
413	+18°	1165	6	10.3	+18	28	8.9
414	+18°	1166	6	10.3	+18	28	9.5
415	+18°	1168	6	10.5	+18	11	9.5
416							Not in Dun.
417							Not in Dun.
418	+18°	1169	6	10.7	+18	1	9.3
419							Not in Dun.
420	+18°	1172	6	10.8	+18	4	9.3
421	+18°	1173	6	10.8	+18	11	9.4
422							Not in Dun.
423							Not in Dun.
424	+18°	1176	6	11.1	+18	10	9.3
425							Not in Dun.

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December 7, 1926

MF 10019

426	3	A 2	
427	2	B 9	
428	1	A 0	
429	1	G	
430	1	G	
431	1	F 5	
432	1	K 0	
433	1	K 0	
434	1	G 0	
435	2	F 8	
435a	5	F 0	
436	1	K 0	
437	2	A 3	
438	2	G 5	
439	3	A 0	
440	2	G 0	
441	3	K 0	
442	1	G	
443	1	A 2	prec. of 2
443a	1	F 8	
444	4	F 2	
445	7	A 0	
446	2	F 0	
447	4	K 0	following of 2
448	1	A 0	
449	2	A 2	
450	7	A 3	

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1926phae.proj.22421

Chart-9 12399 MF 10019

426 +18°	11776	11.3	+18	14	9.5	
427						Not in Dun.
428						Not in Dun.
429						Not in Dun
430						Not in Dun.
431 +17°	12026	10.0	+17	30	9.5	
432						Not in Dun.
433						Not in Dun.
434 +17°	12016	10.0	+17	19	9.5	
435						Not in Dun.
435a +17°	1204					
436						Not in Dun.
437						Not in Dun.
438 +17°	12066	11.2	+17	42	9.5	
439 +17°	12076	11.4	+17	44	9.5	
440						Not in Dun.
441 +17°	12096	12.0	+17	31	9.2	
442						Not in Dun.
443 +17°	12086	11.9	+17	41	9.5	Not in Dun.
443a						
444 +17°	12106	12.2	+17	27	9.1	
445 +17°	12116	12.4	+17	25	8.8	
446 +17°	12136	12.7	+17	40	9.5	
447 +~~17~~ 18°	11796	12.1	+~~17~~ 18	6	8.5	
448						Not in Dun.
449						Not in Dun.
450 +~~17~~ +180°	11806	12.2	+18	35~~6~~	9.0	

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1926phae.proj.22420

December 7, 1926

MF 10019

	451	1	G0
	452	3	F8
	453	4	F0
	454	3	G5
	455	2	G0
	456	1	A3
	457	3	B9
	458	4	A0
	459	2	G5
	460	1	A
	461	3	A2 defect over film
	462	2	A0
	463	1	K0
	464	1	A0
	465	1	K0
	466	4	A2
	467	1	A5
	468	1	G
	469	2	K0
	470	2	A3
	471	2	G5
	472	4	A3
	473	1	F5
	474	5	A3
H.H.S.	475	5	F2

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1926phae.proj.22420

Chart-912399

MF10019

451						✓	Not in Dm.
452	+18°	11816	12.3	+18	27	9.5	✓ ✓
453	+18°	11856	12.6	+18	27	9.5	✓ ✓
454	+18°	11836	12.6	+18	46	9.4	✓ ✓
455	+18°	11826	12.5	+18	50	9.5	✓ ✓
456						✓	Not in Dm.
457	+18°	11846	12.6	+18	52	9.5	✓ ✓
458	+18°	11876	12.7	+18	53	9.5	✓ ✓
459	+18°	11886	12.7	+18	46	9.5	✓ ✓
460						✓	Not in Dm.
461	~~+18°~~ +19°	13116	12.8	~~+18~~ +19	0	9.5	✓ ✓
462	~~+18°~~					✓	Not in Dm.
463						✓	Not in Dm.
464						✓	Not in Dm.
465	+19°	13156	13.3	+19	4	9.4	✓ ✓
466	+19°	13166	13.4	+19	0	9.5	✓ ✓
467						✓	Not in Dm.
468						✓	Not in Dm.
469	+18°	11896	13.2	+18	11	9.5	✓ ✓
470						✓	Not in Dm.
471						✓	Not in Dm.
472	+18°	11916	13.4	+18	10	9.3	✓ ✓
473						✓	Not in Dm.
474	+17°	12186	13.4	+17	42	9.3	✓ ✓
475	+17°	12196	13.7	+17	53	9.2	✓ ✓

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Dec. 9, 1926

MF 10019
G.P.C

476	1	K7	
477	3	A0	
478	5	A0	
479	1	A	
480	5	F8	
481	3	G0	
482	5	K0	
483	4	A0	
484	2	A	Look up if possible
485	1	G	
486	1	F8	
487	1	K0	
488	1	K5	
489	7	G5	
490	2	G0	
491	3	G5	
492	1	A2	
493	1	A5	
494	6	K0	
495	6	K2	
496	1	G5	
497	7	A0	
498	2	K0	
499	2	G0	
500	1	G0	

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1926phae.proj.22421

Chart-912399

MF10019

476	+17°	1221	6	13.9	+17	40	9.5
477							Not in Dm.
478	+17°	1212	6	12.6	+17	14	9.2
479							Not in Dm.
480	+17°	1215	6	13.0	+17	8	9.4
481	+17°	1217	6	13.1	+17	6	9.4
482	+17°	1216	6	13.0	+17	22	9.2
483							Not in Dm.
484							Not in Dm.
485							Not in Dm.
486							Not in Dm.
487							Not in Dm.
488							Not in Dm.
489	+17°	1222	6	13.9	+17	13	8.7
490							Not in Dm.
491							Not in Dm.
492							Not in Dm.
493							Not in Dm.
494	+17°	1227	6	15.1	+17	8	8.9
495	+17°	1232	6	15.5	+17	6	8.8
496							Not in Dm.
497	+17°	1230	6	15.4	+17	22	9.3
498	+17°	1231	6	15.5	+17	22	9.4
499							Not in Dm.
500							Not in Dm.

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1926phae.proj.22420

Dec. 9, 1926

M F 10019
J.C.C. rec.

501	1	G5
502	7	G5
503	1	A7
504	3	K2
505	7	A2
506	2	K5
507	2	A3
508	2	A0
509	1	K
510	2	G5
511	2	A2
512	3	G5
513	4	A0
514	1	A0
515	1	K0
516	1	A2
517	1	A0
518	5	B9
519	3	A0
520	3	A3
521	2	K2
522	5	K0
523	5	F2
524	2	F8
525	2	K2

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1926phae.proj..22421

Chart- ~~912399~~ MF10019

501	17 +18°	1160	6	8.9	17 +18°	2	9.5 8.5	✓ Not in DM
502	+17	1226		15.1	+17	43	8.5	✓
503	+17				+17			✓ Not in DM
504	+18				+18			✓ " " ✓
505	+17	1223		14.3	+17	52	8.4	✓ ✓
506	+18				+18			✓ Not in DM ✓
507	+17				+17			✓ " " " ✓
508	+18				+18			✓ " " " ✓
509	+18				+18			✓ " " " ✓
510	+18				+18			✓ " " " ✓
511	+18				+18			✓ Not in DM ✓
512	+18	1193		13.7	+18	29	9.4	✓ ✓ " " ✓
513	+18				+18			✓ Not in DM ✓
514	+18				+18			✓ " " " ✓
515	+18				+18			✓ Not in DM ✓
516	+18				+18			✓ " " " ✓
517	+18				+18			✓ " " " ✓
518	+18	1194		14.0	+18	53	9.0	✓ ✓
519	+18				+18			✓ Not in DM ✓
520	+18	1195		14.0	+18	57	9.5	✓ ✓
521	+18	1197		14.3	+18	58	9.4	✓ ✓
522	+19	1322		14.3	+19	6	9.4	✓ ✓
523	+19	1324		14.6	+19	7	9.5	✓ ✓
524	+18				+18			✓ Not in DM
525	+18	1198		14.6	+18	45	9.5	✓ ✓

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1926phae.proj.22420

Thursday, December 9, 1926.

MF 10019
G.C. Mer.

526	4	K2
527	1	K
528	1	A0
529	2	G0
530	2	G0
531	1	G0
532	4	A2
533	4	F8
534	6	A0
535	6	G0
536	3	G5
537	1	A5
538	1	K0
539	1	A2
540	1	A5
541	5	A0
542	3	A5
543	1	A2
544	5	F5
545	2	A3
546	1	K7
547	2	A0
548	1	A0
549	1	F5
550	2	A0

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526	+18	1199.6	149	+18	56	9.2	✓ ✓
527	+19			+19			✓ Not in DM ✓
528	+18			+18			✓ " " ✓
529	+18			+18			✓ " " ✓
530	+18	1196	14.1	+18	23	9.5	✓ ✓
531	+18			+18			✓ Not in DM
532	+18	1200	150	+18	13	9.1	✓ ✓
533	+18	1201	152	+18	26	9.3	✓ ✓
534	+17	1228	152	+17	58	9.1	✓ ✓
535	+17	1229	153	+17	57	8.4	✓ ✓
536	+17	1233	157	+17	56	9.4	✓ ✓
537	+17			+17			✓ Not in DM ✓
538	+18			+18			✓ " " ✓
539	+18			+18			✓ " " ✓
540	+18			+18			✓ Not in DM ✓
541	+18	1208	162	+18	26	9.5	✓ ✓
542	+18			+18			✓ Not in DM
543	+18			+18			✓ Not in DM ✓
544	+17	1234	165	+17	51	9.0	✓ ✓
545	+18			+18			✓ Not in DM ✓
546	+17			+17			✓ " " ✓
547	+17			+17			✓ " " ✓
548	+17			+17			✓ " " ✓
549	+17			+17			✓ " " ✓
550	+17			+17			✓ " " & ✓

~~1236 16.8 = 5/5~~

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1926phae.proj.22420

Thursday. December 9, 1926

MF 10019
9.2(1.rec.

551	1	A2
552	1	K5
553	1	A0
554	1	F8
555	3	A2
556	1	K5
557	3	K2
558	2	G0
559	2	G0
560	1	F0
561	4	A2
562	4	F5
563	7	A5
564	2	F8
565	4	A7
566	1	K7
567	3	G5
568	5	F0
569	4	K0
570	6	A2
571	4	A3
572	1	K2
573	1	F5
574	3	A0
575	1	G0

preceding of 2

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1926phae.proj..2242

551	+18	1059	5	537	+18	50	9.2	Not in DM
552	+18				+18			Not in DM
553	+19				+19			" " "
554	+19				+19			" " "
555	+18	1068	5	549	+18	45	9.4	
556	+19	1187		550	+19	7	9.5	
557	+19	1189		552	+19	4	9.4	
558	+19	1190		552	+19	14	9.5	
559	+19				+19			Not in DM
560	+19				+19			Not in DM
561	+18				+18			Not in DM
562	+18	1073		556	+18	50	9.5	
563	+19	1191		556	+19	15	8.9	
564	+19				+19			Not in DM
565	+19	1193		559	+19	12	9.4	
566	+18	1077		561	+18	56	9.4	
567	+19	1195		568	+19	6	9.3	
568	+19	1196		570	+19	23	9.3	
569	+19	1197		571	+19	15	9.2	
570	+19	1199		573	+19	10	9.2	
571	+19	1200		574	+19	18	9.5	
572	+19				+19			Not in DM
573	+19				+19			" " "
574	+19				+19			" " "
575	+19	1204		579	+19	23	9.4	Not in DM star on chart probably defect

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1926phae.proj.22420

Thursday, December 9, 1926

MF 10019
Y.C. Hea.

576	5	A0	
577	4	F0	
578	3	G5	
579	4	G5	
580	3	K0	
581	1	K2	
582	1	G5	
583	3	A0	
584	1	A5	
585	4	A3	
586	1	A2	
587	1	A0	
588	5	F0	
589	2	A2	
590	3	F0	
591	1	F5	
592	1	G	uncertain, almost cont.
593	1	A	
594	2	A2	
595	3	F2	
596	4	B9	
597	5	A0	
598	5	G0	
599	3	B8	
600	1	K5	

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576	+19	1204	5	57.9	+19	23	9.4
577	+19	1205		58.1	+19	6	9.4
578	+19	1211		58.4	+19	23	9.5
579	+19	1212		58.4	+19	29	88
580	+19	1208		58.3	+19	44	9.4
581	+19				+19		
582	+19				+19		
583	+19	1217		59.0	+19	19	9.5
584	+19				+19		
585	+19	1213		58.4	+19	8	9.2
586	+19				+19		
587	+19				+19		
588	+19	1218		59.1	+19	43	9.1
589	+19	1219		59.5	+19	28	9.5
590	+19	1220		59.7	+19	33	9.5
591	+19				+19		
592	+19				+19		
593	+19				+19		
594	+19				+19		
595	+19	1227	6	0.3	+19	40	9.2
596	+19	1229		0.4	+19	31	9.2
597	+19	1231		0.5	+19	41	9.3
598	+19	1232		0.6	+19	47	8.9
599	+19				+19		
600	+19				+19		

Not in DM

Not in DM

Not in DM

Not in DM

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Thursday, December 9, 1926

MF 10 19
Y.E.C. rec.

601	1	G0
602	1	F5
603	4	K2
604	1	G0
605	4	A0
606	3	A7
607	1	F8
608	3	G0
609	1	A3
610	1	F0
611	2	G0
612	2	G5
613	4	K0
614	5	B5
615	2	A3
616	4	G0
617	2	A0
618	1	A5
619	2	G0
620	1	A0
621	2	A2
622	2	A5
623	1	A5
624	4	A7
625	3	A7

following 2.

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1926phae.proj..2242C

I 39831

601	+19		6		+19			Not in DM
602	+19				+19			
603	+19	1239		1.5	+19	32	9.4	
604	+19				+19			Not in DM
605	+19	1241		1.8	+19	33	9.5	
606	+19	1242		1.9	+19	33	9.5	
607	+19				+19			Not in DM
608	+19	1238		1.5	+19		40 9.3	
609	+19				+19			Not in DM
610	+19				+19			
611	+20				+20			
612	+19	1248		2.7	+20	0	9.4	
613	+19	1250		2.9	+19	59	9.4	
614	+19	1249		2.9	+19	44	9.3	
615	+19				+19			Not in DM
616	+19	1252		3.4	+19	48	9.2	
617	+19				+19			Not in DM
618	+19				+19			
619	+19				+19			
620	+19				+19			
621	+19				+19			
622	+19				+19			
623	+20				+20			
624	+20	1315		4.8	+20	11	9.5	
625	+20	1320		4.9	+20	6	9.5	

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Thursday, December 9, 1926

MF 10019
Y.C. rec.

626	5	G5
627	4	G0
628	3	A2
629	2	A3
630	1	A2
631	7	F5
632	5	A2
633	2	F8
634	5	F0
635	1	A7
636	1	A7
637	2	A0
638	5	B2
639	2	G0
640	2	K0
641	2	G5
642	3	A2
643	1	A0
644	2	B3
645	3	A0
646	2	A0
647	5	B5
648	2	A0
649	2	K2
650	5	G0

Y.C. rec.

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1926phae.proj..2242

I 37831

626	+19	1260	6	47	+19	46	9.1	✓ ✓
627	+19	1261		49	+19	44	93	✓ ✓
628	+19				+19			✓ Not in DM ✓
629	+19				+19			✓ " " ✓
630	+19				+19			✓ " " ✓
631	+19	1263		55	+19	40	87	✓ ✓
632	+19	1266		58	+19	38	93	✓ ✓
633	+19	1267		60	+19	44	9.5	✓ ✓
634	+19	1268		61	+19	17	92	✓ ✓
635	+19				+19			✓ Not in DM ✓
636	+18				+18			✓ " " ✓
637	+18				+18			✓ " " ✓
638	+19	1265		56	+19	0	9.1	✓ ✓
639	+19				+19			✓ Not in DM ✓
640	+18				+18			✓ ✓
641	+19				+19			✓ Not in DM ✓
642	+18				+18			✓ " " ✓
643	+18				+18			✓ Not in DM ✓
644	+19	1274		66	+19	4	9.5	✓ ✓
645	+18				+18			✓ Not in DM ✓
646	+18				+18			✓ " " ✓
647	+19	1275		69	+19	4	9.1	✓ ✓
648	+18	1142		74	+18	47	94	✓ ✓
649	+18				+18			✓ Not in DM ✓
650	+18	1144		75	+18	40	9.4	✓ ✓

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1926phae.proj.22420

December 9, 1926

MF 10019
H.H.S

651	3	A 3
652	6	F 5
653	6	K 0
654	2	A 0
655	2	G 5
656	3	A 2
657	4	A 0
658	3	A 0
659	1	G
660	3	G 0
661	2	A 5
662	5	G 0
663	2	F 0
664	1	K 0
665	1	F 0
666	3	F 0
667	5	A 2
668	4	A 5
669	2	F 8
670	4	G 0
671	1	F 5
672	1	A
673	4	F 0
674	3	A 2
675	2	A 0

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1926phae.proj..22421

I ~~29831~~

651	+18	1145	6	7.5	+18	50	9.5	✓ ✓
652	+18	1146		7.8	+18	44	9.1	✓ ✓
653	+18	1148		7.9	+18	51	8.9	✓ ✓
654	+18				+18			✓ Not in DM
655	+19				+19			✓ Not in DM
656	+19				+19			✓ ✓
657	+18	1278		7.1	+18	10	9.5	✓ ✓
658	+19	1277		7.1	+19	9	9.5	✓ ✓
659	+19				+19			✓ Not in DM
660	+19	1271		6.5	+19	19	9.5	✓ ✓
661	+19				+19			✓ Not in DM
662	+19	1273		6.6	+19	29	9.2	✓ ✓
663	+19				+19			✓ Not in DM
664	+19				+19			✓ ✓
665	+19				+19			✓ ✓
666	+19				+19			✓ ✓
667	+19	1272		6.5	+19	57	9.3	✓ ✓
668	+20	1336		7.0	+20	~~10~~	9.5	✓ ✓
669	+20				+20			✓ Not in DM
670	+20	1334		6.6	+20	16	9.5	✓ ~~Not in DM~~
671	~~+20~~	~~1334~~		~~6.6~~	+20	~~16~~	~~9.5~~	✓ Not in DM
672	+20				+20			✓ Not in DM
673	+20	1332		6.3	+20	21	9.5	✓ ✓
674	+20				+20			✓ Not in DM
675	+20				+20			✓ Not in DM

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1926phae.proj.22420

December 9, 1926

MF 10019

676	5	G5
677	3	A2
678	2	G0
679	3	A3
680	6	B9
681	1	A
682	1	G
683	2	K5
684	3	B9
685	1	A5
686	3	G0
687	4	G0
688	4	A3
689	3	F0
690	2	F8
691	1	G5
692	3	F8
693	2	A2
694	3	K0
695	1	G5
696	1	G0
697	3	A0
698	1	G5
699	7	K0
700	2	K0

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1926phae.proj..22421

I 29831

676	+20	1337	6.4	6.0	+20	4	9.4	Not in DM
677	+20				+20			Not in DM
678	+20				+20			" " "
679	+20				+20			
680	+20	1329		5.4	+19	4	9.3	Not in DM
681	+20				+20			" " "
682	+20				+20			" " "
683	+20				+20			" " "
684	+20				+20			Not in DM
685	+20				+20			
686	+20	1330		6.2	+20	25	9.5	
687	+20	1329		6.2	+20	31	9.5	
688	+20	1331		6.3	+20	35	9.5	Not in DM
689	+20				+20			
690	+20	1335		6.6	+20	33	9.4	Not in DM
691	+20				+20			" " "
692	+20				+20			" " "
693	+20				+20			
694	+20	1338		7.5	+20	7	9.5	Not in DM
695	+20				+20			" " "
696	+20				+20			Not in DM
697	+19				+19			" " "
698	+19				+19			
699	+19	1282		7.7	+19	39	8.8	
700	+19	1283		7.8	+19	27	9.5	

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December 9, 1926

MF 10019

701	2	G0
702	3	F8
703	2	K0
704	2	F8
705	1	F5
706	2	G0
707	1	F0
708	6	A2
709	5	A2 lines narrow
710	1	A0
711	2	A0
712	2	A0
713	2	G0
714	4	A2
715	1	G0
716	1	A
717	3	B9
718	2	G0
719	6	B8
720	2	F0
721	6	A3
722	3	K0
723	3	A0
724	2	F8
725	3	A2

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1926phae.proj..22421

I ~~25331~~
39831

701	+19		~~6~~	~~+19~~			Not in DM
702	+19	1279	7.2	+19	18	9.5	✓ ✓
703	+19	1280	7.2 3	+19	~~18~~ 17	9.5	✓ ✓
704	+19			+19			✓ Not in DM ✓
705	+19			+19			✓ " " ✓
706	+19			+19			✓ " " ✓
707	+19			+19			✓ " " ✓
708	+19	1287	8.4	+19	38	9.2	✓ ✓
709	+19	1288	8.5	+19	46	9.3	✓ ✓
710	+19			+19			✓ Not in DM ✓
711	+19	1284	7.9	+19	55	9.5	✓ ✓
712	+20			+20			✓ Not in DM ✓
713	+19			+19			✓ " " " ✓
714	+19	1290	8.8	+19	54	9.5	✓ ✓
715	+19			+19			✓ Not in DM ✓
716	+19			+19			✓ " " " ✓
717	+19	1292	9.3	+19	44	9.5	✓ ✓
718	+19			+19			✓ Not in DM ✓
719	+19	1289	8.8	+19	25	9.3	✓ ✓
720	+19			+19			✓ Not in DM ✓
721	+18	1152	8.2	+18	55	9.2	✓ ✓
722	+19	1286	8.4	+19	1	9.5	✓ ✓
723	+18			+18			✓ Not in DM ✓
724	+19			+19			✓ Not in DM ✓
725	+19			+19			✓ " " " ✓

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1926phae.proj.22420

December 9, 1926

MF 10019

726	1	G5	
727	2	A5	
728	1	G	
729	3	F2	
730	2	A0	
731	7	A2	
732	1	G0	
733	1	G0	
734	1	G5	
735	5	F0	
736	1	F	violet end sup. on bright star
737	6	F0	
738	1	A0	
739	1	K0	
740	2	A0	
741	1	F0	
742	5	A2	
743	7	G0	
744	1	F8	
745	6	F5	
746	2	B	
747	1	G5	
748	4	A3	
749	2	B9	
750	3	A2	

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1926phae.proj..22421

I ~~28331~~
39831

726	+19		6		+19			Not in DM
727	+18				+18			" "
728	+18				+18			" "
729	+19	1293		9.3	+19	7	9.5	
730	+18				+18			Not in DM
731	+18	1151		8.1	+18	26	9.2	
732	+18				+18			Not in DM
733	+18				+18			" "
734	+18				+18			" "
735	+18	1153		8.3	+18	27	9.3	
736	+18				+18			Not in DM
737	+18	1154		8.4	+18	31	9.4	
738	+18				+18			Not in DM
739	+18	1163		10.0	+18	49	9.5	
740	+18				+18			Not in DM
741	+18				+18			" "
742	+18				+18			" "
743	+18	1170		10.7	+18	38	9.0	
744	+18				+18			Not in DM
745	+18	1175		11.0	+18	33	9.4	
746	+18				+18			Not in DM
747	+18				+18			" "
748	+18	1174		11.0	+18	41	9.5	
749	+18				+18			Not in DM
750	+18				+18			" "

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1926phae.proj.22420

December 9, 1926

MF 10019

751	1	F2
752	2	A0
753	1	F8
754	2	A0
755	2	A2
756	6	A0
757	1	G0
758	1	G0
759	1	F8
760	3	G0
761	5	A0
762	2	A2
763	1	A3
764	2	K0
765	5	F8
766	6	F8
767	4	K0
768	2	F5
769	1	G5
770	4	B9
771	2	G0
772	3	A0
773	1	G0
774	2	A0
H.H.S. 775	5	G0

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1926phae.proj.-22420

I ~~28331~~
39831

751	+18		6		+18		Not in DM
752	+18				+18		" "
753	+18				+18		" "
754	+19	1306		12.0	+19	7 9.5	
755	+19				+19		Not in DM
756	+19	1304		11.3	+19	17 9.5	
757	+19				+19		Not in DM
758	+19				+19		" "
759	+19				+19		" "
760	+19				+19		Not in DM
761	+19	1298		10.1	+19	23 9.5	
762	+19				+19		Not in DM
763	+19				+19		" "
764	+19	1295		9.8	+19	51 9.5	
765	+19	1296		9.9	+19	54 9.4	
766	+19	1300		10.4	+19	58 9.2	
767	+19	1301		10.7	+19	51 9.5	
768	+19				+19		Not in DM
769	+19				+19		" "
770	+19	1302		11.0	+19	34 9.5	
771	+19				+19		Not in DM
772	+19				+19		" "
773	+19				+19		" "
774	+19				+19		" "
775	+19	1303		11.3	+19	56 9.3	

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December 10, 1926

MF 10019
H.H.L

776	4	A_3
777	1	K_0
778	2	A_0
779	2	F_8
780	2	A_6
781	4	F_0
782	2	G_5
783	1	F_5
784	1	K_5
785	2	G_0
786	5	$\left\{\begin{matrix} F_5 \\ A_3 \end{matrix}\right.$ composite
787	3	A_5
788	2	A_2
789	1	G
790	4	F_0
791	2	A_0
792	3	A_0
793	3	F_2
794	5	A_5
795	3	B almost cont.
796	1	A_2
797	1	F_5
798	4	A_3
799	1	A_2
800	5	K_0

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1926phae.proj..22420

I ~~28331~~
39831

776	+20	1372	6	11.1	+20	4	9.5
777	+20				+20		
778	+20				+20		
779	+20				+20		
780	+20				+20		
781	+20	1375		11.5	+20	7	9.4
782	+20	1376		11.5	+20	6	9.5
783	+20				+20		
784	+20	1378		11.8	+20	8	9.4
785	+20				+20		
786	+19	1307		12.0	+19	44	9.0
787	+19				+19		
788	+19				+19		
789	+19				+19		
790	+19	1309		12.5	+19	20	9.4
791	+19				+19		
792	+19				+19		
793	+19				+19		
794	+19	1312		13.0	+19	15	9.5
795	+19				+19		
796	+19				+19		
797	+19				+19		
798	+19	1310		12.7	+19	34	9.5
799	+19				+19		
800	+19	1317		13.4	+19	46	8.8

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December 10, 1926

MF 10019

801	1	G0
802	2	F0
803	1	F0
804	2	A2
805	3	G0
806	5	A3
807	2	A0
808	3	K1
809	2	G0
810	2	A5
811	2	F8
812	3	G0
813	3	G5
814	2	A7
815	2	A0
816	3	G5
817	3	G0 northern of 2
818	4	K0
819	3	G0
820	2	A2
821	4	F0
822	3	K0
823	2	G0
824	2	A2
825	1	G

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1926phae.proj..2242C

I 28331

801	+19		6		+19			Not in DM
802	+19				+19			" "
803	+19				+19			" "
804	+19				+19			" "
805	+19	1321		14.0	+19	22	9.5	
806	+19	1319		13.8	+19	14	9.4	
807	+19				+19			Not in DM
808	+19	1323		14.5	+19	18	9.1	
809	+19	1326		14.7	+19	28	9.5	
810	+19				+19			Not in DM
811	+19				+19			" "
812	+19				+19			" "
813	+19	1328		15.2	+19	24	9.3	
814	+19				+19			Not in DM
815	+19				+19			" "
816	+19				+19			" "
817	+19	1329		15.3	+19	10	9.5	
818	+19	1332		15.6	+19	20	9.5	
819	+19	1333		15.7	+19	8	9.5	
820	+18				+18			Not in DM
821	+18	1205		15.8	+18	42	9.5	
822	+18	1206		15.8	+18	47	9.5	
823	+18				+18			Not in DM
824	+18				+18			" "
825	+19				+19			" "

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1926phae.proj.22420

December 10, 1926

MF 10019

826	4	A_2
827	2	A_0
828	1	A
829	5	A_7
830	2	G_0
831	2	G_5
832	6	G_5
833	5	B_0
834	2	A_3
835	2	A_2
836	2	F_5
837	1	K_2
838	3	F_5
839	1	G_0
840	1	A_5
841	5	A_3
842	1	A
843	3	G_5
844	3	F_8
845	2	A_3
846	3	A_2
847	3	F_8
848	3	F_0
849	7	B_3
850	1	A_0

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1926phae.proj.22422

I 28331

826	+19	1338	6	16.4	+19	24	9.5	✓ ✓
827	+19				+19			Not in DM ✓
828	+19				+19			✓ ✓
829	+19	1340		16.4	+19	36	9.5	✓ ✓
830	+19				+19			Not in DM ✓
831	+19				+19			✓ ✓
832	+19	1341		16.5	+19	50	9.0	✓ ✓
833	+19	1339		16.4	+19	55	9.3	✓ ✓
834	+20				+20			✓ Not in DM
835	+20				+20			✓ ✓
836	+20				+20			✓ ✓
837	+20				+20			✓ ✓
838	+19	1346		17.1	+19	46	9.5	✓ ✓
839	+19				+19			✓ Not in DM ✓
840	+19				+19			✓ ✓
841	+19	1336		16.1	+19	46	9.4	✓ ✓
842	+19				+19			✓ Not in DM ✓
843	+19	1337		16.2	+19 20	0	9.4	✓ ✓
844	+19	1334		15.8	+19	59	9.5	✓ ✓
845	+19				+19			✓ Not in DM ✓
846	+19				+19			✓ ✓
847	+19	1327		15.2	+19	50	9.4	✓ ✓
848	+19				+19			✓ ✓
849	+19	1331		15.4	+19	59	8.9	✓ ✓
850	+20				+20			✓ ✓

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December 10, 1926

MF 10019

851	2	K2
852	1	A
853	1	A
854	2	A7
855	6	F0
856	4	F0
857	2	A2
858	6	G5
859	2	K0
860	4	F2
861	6	G5
862	2	F0
863	4	K2
864	2	A0
865	1	A
866	1	A
867	3	F0
868	3	G0
869	6	F8
870	3	F8
871	1	F5
872	3	A0
873	4	K0
874	1	K5
875	1	G0

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1926phae.proj.22422

I 28331

851	+20	1400	6	15.0	+20	16	9.5
852	+19				+19		
853	+20				+20		
854	+20	1398		14.7	+20	5	9.5
855	+20	1397		14.0	+20	4	9.0
856	+20	1396		14.4	+20	5	9.5
857	+19				+19		
858	+20	1393		14.2	+20	5	9.1
859	+20				+20		
860	+20	1394		14.3	+20	20	9.3
861	+20	1392		14.2	+20	31	8.8
862	+20				+20		
863	+20	1395		14.4	+20	39	9.2
864	+20				+20		
865	+20				+20		
866	+20				+20		
867	+20	1401		15.2	+20	43	9.5
868	+20	1402		15.4	+20	33	9.3
869	+20	1403		15.4	+20	20	9.0
870	+20	1404		15.5	+20	28	9.5
871	+20				+20		
872	+20				+20		
873	+20	1407		15.9	+20	33	9.5
874	+20				+20		
875	+20				+20		

Not in DM

" " "

Not in DM

Not in DM

Not in DM

Not in DM

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1926phae.proj.22421

December 10, 1926

MF 10019

876	2	F_0
877	1	F_8
878	2	G_5
879	3	B_9
880	1	A_2
881	3	A_0
882	3	F_0
883	2	K_0
884	2	K_2
885	1	F_5
886	1	A_0
887	1	A northern of 2
888	1	G_5
889	2	K_0
890	2	A_0
891	1	F_8
892	1	K_0
893	1	G_5
894	2	A_5
895	1	A_3
896	5	K_2
897	1	A
898	4	F_5
899	1	K_5
900	1	G_0

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1926phae.proj.22420

I 28331

876	+20		6		+20			Not in DM
877	+2x°	1408		16.5	+2x°	52	9.5	
878	+21				+21			Not in DM
879	+21	1222		15.9	+21	2	9.3	
880	+21				+21			Not in DM
881	+20	1405		15.6	+20	56	9.4	
882	+21	1208		15.3	+21	12	9.4	
883	+21				+21			Not in DM
884	+21	1218		14.9	+21	6	9.4	Russell no
885	+21				+21			" "
886	+21				+21			" "
887	+20				+20			Not in DM
888	+20				+20			" " "
889	+20	1209		14.0	+20	0	9.5	" "
890	+21				+21			Not in DM
891	+21				+21			" "
892	+21				+21			Not in DM
893	+20				+20			" "
894	+21				+21			" "
895	+21				+21			" "
896	+21	1206		13.0	+21	19	8.7	
897	+21			12.7	+21			Not in DM
898	+2x°	1384		14.0	+2x°	55	9.5	
899	+20	1383		12.7	+20	53	9.4	Not in DM
900	+20	1382		12.6	+20	56	9.5	

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1926phae.proj.22420

December 10, 1926

MF 10019

901	3	A_0
902	1	G
903	1	K_2
904	4	A_3
905	1	A_2
906	1	A_0
907	1	A_0
908	3	G_0
909	2	A_7
910	1	G_0
911	5	A_3
912	3	B_9
913	1	G
914	3	F_5
915	3	A_2
916	3	F_8
917	1	A_5
918	1	G_0
919	2	F_8
920	6	G_0
921	3	B_9
922	2	A_0
923	3	B_9
924	2	A_5
925	2	B_9

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1926phae.proj.22420

I 28039

901	+20	1381	6	12.5	+20	0	9.4	✓ ✓
902	+20				+20			✓ Not in Dkl
903	+20	1378		12.3	+20	43	9.5	✓ ✓
904	+20	1382		12.5	+20	18	9.5	✓ ✓
905	+20				+20			✓ Not in Dkl
906	+20				+20			✓
907	+20				+20			✓
908	+20	1389		13.4	+20	2	9.5	✓ 908 changed 5-8
909	+20	1388		13.4	+20	12	9.5	✓ ~~Not in Dkl~~
910	+20				+20			✓
911	+20	1387		13.2	+20	4	9.4	✓ ✓
912	+20	1386		13.1	+20	12	9.5	✓ ✓
913	+20				+20			✓ Not in Dkl
914	+20				+20			✓
915	+20				+20			✓ Not in Dkl
916	+20	1380		12.5	+20	18	9.5	✓ ✓
917	+20				+20			✓ Not in Dkl
918	+20				+20			✓ Not in Dkl
919	+20	1374		11.5	+20	50	9.5	✓ ✓
920	+20	1373		11.1	+20	29	9.1	✓ ✓
921	+20				+20			✓ Not in Dkl
922	+20				+20			✓ Not in Dkl
923	+20	1370		10.7	+20	46	9.5	✓ ✓
924	+20	1367		10.5	+20	55	9.5	✓ ✓
925	+20				+20			✓ Not in Dkl

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1926phae.proj.22420

December 10, 1926

MF 10019

926	4	A_2	
927	1	G_5	
928	3	G_5	
929	2	A_0	
930	2	F_8	
931	1	G	
932	4	A_0	4026 Ellen
933	3	G_0	
934	2	G_0	
935	3	K_5	
936	2	F_0	
937	4	K_2	
938	1	G	
939	1	G_5	
940	1	K_2	
941	2	G_0	
942	1	K_0	
943	3	F_5	
944	3	B_5	
945	2	B_8	
946	1	K_2	
947	2	K_5	
948	4	F_2	
949	2	G_0	
950	1	K_2	

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1926phae.proj.22420

I 28039

926	+20	1364 6	10.1	+20 21	0	9.4	Not in DM
927	+20			+20			
928	+20	1366	10.3	+20	36	9.5	Not in DM
929	+20			+20			Not in DM
930	+20			+20			
931	+20			+20			
932	+20	1365	10.2	+20	7	9.5	
933	+20	1360	10.0	+20	18	9.5	
934	+20	1359	9.9	+20	22	9.5	
935	+20	1363	10.1	+20	30	9.5	Not in DM
936	+20			+20			
937	+20	1357	9.7	+20	20	9.1	Not in DM
938	+20			+20			Not in DM
939	+19			+19			
940	+19	1294	9.7	+19	56	9.5	
941	+20	1354 6	9.3	+20	12	9.5 ×	Not in DM
942	+20	1354	9.3	+20	12	9.5	Not in DM
943	+20			+20			
944	+20	1356	9.5	+20	35	9.5	
945	+20	1358	9.7	+20	37	9.5	
946	+20	1358	9.7	+20	37	9.5	
947	+20	1355	9.4	+20	48	9.5	
948	+20	1351	9.1	+20	18	9.3	
949	+20	1350	9.0	+20	26	9.4	
950	+20	1347	8.6	+20	42	9.5	

× Either 941, 942 or both, maybe +20° 1354

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1926phae.proj.22420

December 10, 1926

MF 10019

951	2	A
952	2	A
953	2	A3
954	4	A0
955	2	G0
956	6	A0
957	5	F0
958	1	G
959	1	K5
960	1	F5
961	1	A3
962	1	F5
963	3	A0
964	5	B8
965	1	G0
966	1	A2
967	2	A0
968	1	K0
969	2	F8
970	1	G0
971	1	G5
972	1	A5
973	2	F0
974	1	A3
975	1	A0

H.H.S.

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1926phae.proj.22420

I 28039

951	+20		6		+20		Not in DM
952	+20				+20		" " "
953	+20				+20		" " "
954	+20	1346		8.3	+20	18 9.5	
955	+20	1345		8.3	+20	23 9.5	
956	+20	1344		7.7	+20	36 9.3	
957	+20	1339		7.6	+20	32 9.2	
958	+20				+20		Not in DM
959	+20	1343		7.7	+20	49 9.5	
960	+20	1342		7.7	+20	40 9.4	
961	+20				+20		Not in DM
962	+20				+20		
963	+20				+20		
964	+20	1341		7.7	+20	58 9.5	
965	+21				+21		
966	+21	1179		8.6	+21	14 9.5	~~Not in DM~~
967	+21				+21		Not in DM
968	+21	1180		8.9	+21	15 9.5	
969	+21	1181		9.1	+21	16 9.5	
970	+21				+21		Not in DM
971	+21				+21		
972	+21				+21		
973	+21	1192		10.6	+21	19 9.5	
974	+21				+21		Not in DM
975	+21				+21		

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December 11, 1926

MF 10019
G.E.C.

976	1	G
977	2	K5
978	3	A0
979	2	A2
980	2	F8
981	5	B9
982	1	G0
983	6	A2
984	4	A3
985	1	A2
986	1	K0
987	2	A2
988	2	G5
989	3	F5
990	1	A5
991	3	A5
992	1	A3
993	1	A0
994	1	F0
995	1	A3
996	4	A2
997	3	K0
998	2	K5
999	2	G5
1077	1	K5

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1926phae.proj.22420

I 28039

976	+21	6		+21			Not in DM
977	+21	1194	110	+21	22	9.4	
978	+21	1195	110	+21	24	9.4	
979	+21			+21			Not in DM
980	+21			+21			
981	+21	1197	114	+21	34	9.3	
982	+21			+21			Not in DM
983	+21	1198	118	+21	36	8.9	
984	+21	1200	120	+21	32	9.4	
985	+21			+21			Not in DM
986	+21			+21			
987	+21			+21			
988	+21	1201	123	+21	43	9.5	
989	+21	1205	130	+21	29	9.4	
990	+21			+21			Not in DM
991	+21	1207	134	+21	36	9.4	
992	+21			+21			Not in DM
993	+21			+21			
994	+21			+21			
995	+21			+21			
996	+21	1210	142	+21	17	9.4	
997	+21	1212	143	+21	33	9.3	
998	+21	1215	145	+21	24	9.5	
999	+21	1214	145	+21	29	9.4	
1000	+21	1213	144	+21	13	9.4	

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1926phae.proj.22420

December 11, 1926.

MF 10019

1001	1	F8	
1002	2	A0	
1003	1	K0	
1004	3	B9	
1005	1	A0	
1006	2	A7	
1007	4	F5	
1008	2	G0	
1009	1	A0	
1010	1	G5	
1011	1	G0	
1012	1	A0	preceding of 2
1013	1	G	
1014	3	G0	
1015	6	B3	
1016	2	A2	
1017	1	A5	
1018	1	A7	
1019	1	A2	
1020	1	A0	
1021	2	A2	
1022	4	A3	
1023	1	G5	
1024	2	F8	
1025	2	G0	

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1926phae.proj.22420

I 24983

1001	+21		6		+21			✓ Not in DM ✓
1002	+21	1217		148	+21	28	9.5	✓ ✓
1003	+21	1219		15.1	+21	41	9.5	✓ ✓
1004	+21	1221		153	+21	50	9.5	✓ ✓
1005	+21	~~1223~~		~~15.9~~	+21	~~52~~	~~9.5~~	✓ Not in DM ✓
1006	+21	1223		159	+21	52	9.5	✓ ✓
1007	+21	1224		160	+21	11	9.3	✓ ✓
1008	+21	1225		16.1	+21	17	9.5	✓ ✓
1009	+21				+21			✓ Not in DM ✓
1010	+21				+21			✓ " " ✓
1011	+21				+21			✓ " " ✓
1012	+21	1193		109	+21	59	9.5	✓ ✓
1013	+22				+22			✓ Not in DM ✓
1014	+22				+22			✓ " " ✓
1015	+22	1281		110	+22	22	~~22~~ 88	~~88~~ ✓
1016	+22	1284		11.5	+22	22	~~22~~ 9.5	~~9.5~~ ✓ ✓
1017	+22				+22			✓ Not in DM ✓
1018	+21				+21			✓ " " ✓
1019	+22				+22			✓ " " ✓
1020	+22				+22			✓ " " ✓
1021	+22				+22			✓ " " ✓
1022	+22	1287		122	+22	16	93	✓ ✓
1023	~~+22~~	~~1288~~		~~12.4~~	+22	~~2~~	~~9.5~~	✓ Not in DM ✓
1024	+22	1288		124	+22	2	9.5	✓ ✓
1025	+22	1293		126	+22	6	9.5	✓ ✓

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1926phae.proj.22420

December 11, 1926

MF 10019

1026	2	G5-	~~double stars~~
1027	2	F2	
1028	2	F0	
1029	4	A0	
1030	4	A3	
1031	1	G5	
1032	1	K5	
1033	1	G0	
1034	1	A7	
1035	1	K7	the middle of a group.
1036	5	F0	
1037	2	A0	
1038	3	G5	
1039	3	F0	
1040	4	F5	
1041	4	A0	
1042	2	F0	
1043	2	G	
1044	2	A0	
1045	1	G0	
1046	1	F5	
1047	4	B8	
1048	2	F5	
1049	3	G0	
1050	1	K0	

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I 24983

1026	+22			+22			Not in DM
1027	+22			+22			
1028	+21			+21			Not in DM
1029	+22	1298	133	+22	9	9.5	
1030	+22	1297	133	+22	15	9.5	
1031	+22			+22			Not in DM
1032	+21			+21			Not in DM
1033	+21			+21			
1034	+22			+22			
1035	+21	1216	14.5	+21	56	9.3	
1036	+22	1307	14.7	+22	7	9.1	
1037	+22	1308	14.8	+22	10	9.5	
1038	+22	1309	14.9	+22	19	9.2	
1039	+22	1310	15.0	+22	6	9.5	
1040	+22	1312	15.1	+22	10	9.2	
1041	+22	1315	15.4	+22	8	9.5	
1042	+22	1318	15.9	+22	6	9.5	
1043	+22			+22			Not in DM
1044	+22			+22			
1045	+22			+22			
1046	+22			+22			
1047	+22	1311	15.0	+22	28	9.0	
1048	+22	1314	15.3	+22	30	9.4	
1049	+22	1316	15.4	+22	36	9.3	
1050	+22	1317	15.8	+22	28	9.5	

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December 11, 1926

MF 10019

1051	1	F8
1052	1	K7
1053	1	K0
1054	2	A2
1054a	2	G0
1055	1	G0
1056	1	A5
1057	1	A3
1058	2	K0
1059	1	F8
1060	1	A0
1061	1	K7
1062	2	G5
1063	2	F2
1064	2	F5
1065	5	B2
1066	4	F2
1067	2	F5
1068	4	A0
1069	3	A3
1070	3	A0
1071	6	B9
1072	3	F5
1073	1	A0
1074	1	A2
1075	2	F5

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I 24983

1051	+22			+22			Not in DM
1052	+22			+22			
1053	+22	1319	16.2	+22	40	9.5	
1054	+22	1322		+22			Not in DM
1054a	+22			+22			
1055	+22						
1056	+23			+23			
1057	+23			+23			
1058	+23	1342	16.1	+23	10	9.5	
1059	+23	1339	15.9	+23	7	9.5	
1060	+23			+23			Not in DM
1061	+23	1337	15.4	+23	2	9.5	
1062	+22	1313	15.3	+22	58	9.5	
1063	+23			+23			Not in DM
1064	+22	1305	14.3	+22	58	9.5	
1065	+22	1303	14.2	+22	56	9.0	
1066	+22	1302	14.0	+22	48	9.4	
1067	+23	1329	14.2	+23	2	9.5	
1068	+22	1301	13.8	+22	54	9.3	
1069	+22	1299	13.6	+22	46	9.4	
1070	+22			+22			Not in DM
1071	+22	1296	13.3	+22	37	8.8	
1072	+22	1295	13.1	+22	39	9.5	
1073	+22			+22			Not in DM
1074	+22			+22			
1075	+22	1292	12.6	+22	46	9.5	

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December 11, 1926.

M.F 10019

1076	3	A3
1077	1	A0
1078	1	K7
1079	2	A3
1080	3	A3
1081	8	F5
1082	2	F8
1083	4	F0
1084	1	K2
1085	3	A2
1086	2	A2
1087	4	F2
1088	1	G5
1089	1	G0
1090	4	A3
1091	4	A2
1092	1	G5
1093	4	G5
1094	1	K5
1095	1	G
1096	2	A3
1097	4	F8
1098	1	K0
1099	5	A0
1100	3	K0

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1926phae.proj..22420

I 24983

1076	+22	1289	6	12.4	+22	37	9.5	✓ ✓
1077	+22				+22			✓ Not in DM ✓
1078	+23				+23			✓ " " ✓
1079	+23				+23			✓ " " ✓
1080	+23				+23			✓ " " ✓
1081	+22	1294		13.0	+22	58	8.1	✓ ✓
1082	+23	1323		13.5	+23	10	9.5	✓ ✓
1083	+23	1325		13.9	+23	13	9.5	✓ ✓
1084	+23	1326		13.9	+23	18	9.5	✓ ✓
1085	+23	1328		14.1	+23	21	9.5	✓ ✓
1086	+23				+23			✓ Not in DM ✓
1087	+23	1327		14.1	+23	35	9.4	✓ ✓
1088	+23				+23			✓ Not in DM ✓
1089	+23				+23			✓ " " ✓
1090	+23	1331		14.6	+23	30	9.4	✓ ✓
1091	+23	1333		14.7	+23	31	9.3	✓ ✓
1092	+23				+23			✓ Not in DM ✓
1093	+23	1336		15.2	+23	33	9.2	✓ ✓
1094	+23				+23			✓ Not in DM ✓
1095	+23				+23			✓ " " ✓
1096	+23				+23			✓ " " ✓
1097	+24	1245		15.1	+24	6	9.4	✓ ✓
1098	+24				+24			✓ Not in DM ✓
1099	+24	1250		15.6	+24	0	9.2	✓ ✓
1100	+24	1252		15.7	+24	11	9.5	✓ ✓

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1926phae.proj.22420

December 11, 1926

MF 10019

1101	5	G0
1102	2	A2
1103	3	G5
1104	3	F0
1105	2	A3
1106	2	F0
1107	1	A0
1108	2	F8
1109	2	F8
1110	2	A2
1111	4	A7
1112	2	A2 +
1113	3	F2 +
1114	3	A0 +
1115	1	A +
1116	2	K0
1117	4	F2
1118	5	F8
1119	2	A0
1120	6	F5
1121	7	A2
1122	7	A2
1123	7	F0
1124	2	F0
1125	3	G0

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1926phae.proj..22420

I 36664

~~H01~~							
1101	+19	1185.5	546	+19	23	9.0	Not in DM
1102	+19			+19			
1103	+19	1188	550	+19	44	9.5	Not in DM
1104	+19			+19			
1105	+19			+19			
1106	+20			+20			
1107	+19			+19			
1108	+19	1184	543	+19	56	9.5	Not in DM
1109	+19			+19			
1110	+19			+19			
1111	+19	1180	538	+~~20~~ 19	58	9.3	Not in DM
1112	+20			+26			
1113	+20	1230	546	+20	24	9.5	Not in DM
1114	+20			+26			
1115	+20			+26			
1116	+20	1234	555	+20	28	9.4	
1117	+20	1238	557	+20	4	9.2	
1118	+20	1237	557	+20	12	9.2	
1119	+20			+20			Not in DM
1120	+20	1236	557	+20	24	9.1	
1121	+20	1239	557	+20	32	9.0	
1122	+20	1240	558	+20	27	9.0	
1123	+20	1241	560	+20	26	9.1	
1124	+20			+20			Not in DM
1125	+19	1194	566	+19	55	9.5	

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1926phae.proj.22420

December 11, 1926.

MF 11019

1126	3	A2
1127	1	A5
1128	1	A3
1129	5	A5
1130	1	K0
1131	6	F2
1132	2	F0
1133	4	A3
1134	2	K7
1135	4	K0
1136	3	A2
1137	4	B8
1138	4	A0
1139	3	G0
1140	2	A0
1141	1	A
1142	3	G0
1143	4	B9
1144	1	A3
1145	2	A2
1146	1	A3
1147	3	A0
1148	3	A2
1149	2	A0
1150	2	F8

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1926phae.proj..22420

I 36664

	1126	+19	1192	5	55.9	+19	42	9.5	✓ ✓
	1127	+19				+19			Not in DM
	1128	+19				+19			✓ " " ✓
	1129	+19	1198		57.1	+19	40	9.3	✓ ✓
	1130	+19				+19			Not in DM
	1131	+20	1244		56.7	+20	9	8.9	✓ ✓
	1132	+20				+20			Not in DM
	1133	+20	1242		56.6	+20	28	9.3	✓ ✓
	1134	+20	1243		56.7	+20	27	9.2	✓ ✓
	1135	+20	1245		56.9	+20	38	8.9	✓ ✓
	1136	+20				+20			Not in DM
	1137	+20	1247		57.1	+20	36	9.4	✓ ✓
	1138	+20	1252		57.2	+20	38	9.4	✓ ✓
	1139	+20				+20			Not in DM
	1140	+20				+20			Not in DM
	1141	+19				+19			Not in DM
	1142	+19	1201		57.5	+19	49	9.4	✓ ✓
	1143	+19	1202		57.7	+19	36	9.2	✓ ✓
	1144	+19				+19			Not in DM
	1145	+20				+20			✓ " " ✓ "
	1146	+20	1253		57.4	+20	16	9.5	✓ ✓
	1147	+20	1254		57.6	+20	19	9.5	✓ ✓
	1148	+20				+20			Not in DM
?	1149	+20	1257		57.8	+20	26	9.5	? *
?	1150	+20				+20			? Not in DM

* Either or both 1149 or 1150 may be +20°1257

1926phae.proj.2242c

December 11, 1926

MF 10019

1151	1	A0
1152	3	A2
1153	2	K5
1154	4	A5
1155	3	A0
1156	2	A0
1157	3	K5
1158	2	G0
1159	1	G0
1160	5	G5
1161	2	F8
1162	1	A0
1163	1	G5
1164	1	A0
1165	3	K0
1166	2	G0
1167	4	A0
1168	2	K7
1169	2	G0
1170	5	A0
1171	3	B9
1172	2	A0
1173	3	G5
1174	1	K0
1175	3	B9
1175a	5	A0

H.R.C.

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1926phae.proj..22420

I 36664

1151	+20				+20		Not in DM
1152	+20 19	1206		58.2	+20 19	59	9.5
1153	+20 19	1207		58.2	+20 19	58	9.4
1154	+20				+20		Not in DM
1155	+20				+20		" " "
1156	+20	1264		58.6	+20	15	9.5
1157	+20	1266		58.7	+20	8	9.5
1158	+20	1267		58.8	+20	13	9.5
1159	+20				+20		Not in DM
1160	+20	1270		59.0	+20	12	9.0
1161	+19				+19		Not in DM
1162	+20				+20 19		" " "
1163	+20 19				+20		" " "
1164	+20				+20		" " "
1165	+20	1273		59.8	+20	10	9.4
1166	+20	1274		59.8	+20	12	9.3
1167	+19	1224	6	0.0	+19	56	9.2
1168	+19	1226		0.3	+19	53	9.3
1169	+20				+20		Not in DM
1170	+20				+20		" " "
1171	+20	1279		0.6	+20	28	9.5
1172	+20				+20		Not in DM
1173	+20	1283		0.9	+20	6	9.3
1174	+20				+20		Not in DM
1175	+20	1286		1.2	+20	0	9.4
1175a	+20°	1285					

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December 13, 1926

MF 10019
H. H. L.

1176	2	A_2
1177	1	F
1178	4	B_2
1179	3	F_0
1180	3	B_9
1181	2	F_0
1182	2	K_0
1183	1	K_5
1184	2	A_0
1185	3	A_3
1186	3	F_8
1187	3	B_5 south following of 2
1188	7	A_0
1189	1	K_5
1190	4	G_0
1191	3	G_5
1192	2	F_0
1193	4	G_5
1194	3	A_5
1195	2	A_0
1196	3	A_2
1197	3	K_2
1198	6	B_2
1199	1	A_3
1200	2	A_0

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1926phae.proj..22420

I 36664

1176	+20			+20			Not in Dill
1177	+19			+19			Not in Dill
1178	+20	1287	1.2	+20	39	9.4	
1179	+20	1288	1.3	+20	33	9.5	
1180	+20	1289	1.3	+20	40	9.5	
1181	+20			+20			Not in Dill
1182	+20	1290	1.8	+20	32	9.5	
1183	+20			+20			Not in Dill
1184	+20			+20			" " "
1185	+20			+20			" " "
1186	+20	1291	2.0	+20	52	9.5	
1187	+20	1293	2.2	+20	38	9.4	
1188	+20	1296	2.3	+20	35	9.0	
1189	+20	1292	2.1	+20	26	9.5	
1190	+20	1297	2.4	+20	13	9.3	
1191	+20	1298	2.4	+20	8	9.4	
1192	+20	1299	2.5	+20	6	9.5	
1193	+20	1300	2.5	+20	24	9.2	
1194	+20			+20			Not in Dill
1195	+20			+20			" " "
1196	+20	1304	2.9	+20	13	9.5	
1197	+20	1303	2.9	+20	24	9.5	
1198	+20	1305	3.1	+20	10	9.2	
1199	+20			+20			Not in Dill
1200	+20	19		+20	19		Not in Dill

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1926phae.proj.22420

MF10019

December 13, 1926

1201	3	A0
1202	4	B0
1203	1	A2
1204	3	B9
1205	1	F2
1206	1	F5
1207	5	Fe
1208	2	A7
1209	1	K0
1210	1	G5
1211	2	A3
1212	2	F0
1213	3	F2
1214	3	K0
1215	1	G0
1216	3	K0
1217	4	G5
1218	2	G5
1219	1	A0
1220	3	A2
1221	6	F0
1222	5	F2
1223	1	G0
1224	3	A7
1225	1	G0

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1926phae.proj..22420

I 14928

1201	+20		6	+20			Not in DM
1202	+20	1309	3.7	+20	7	9.1	
1203	+20			+20			Not in DM
1204	+20	1306	3.3	+20	20	9.5	
1205	+20			+20			Not in DM
1206	+20			+20			
1207	+20	1307	3.5	+20	31	9.2	
1208	+20			+20			Not in DM
1209	+20			+20			
1210	+20			+20			
1211	+20			+20			
1212	+20			+20			
1213	+20			+20			
1214	+20	1308	3.6	+20	46	9.5	
1215	+20			+20			Not in DM
1216	+20	1310	3.8	+20	50	9.5	
1217	+20	1311	3.9	+20	46	9.4	
1218	+20			+20			Not in DM
1219	+20			+20			
1220	+20			+20			
1221	+20	1313	4.5	+20	26	9.1	
1222	+20	1314	4.5	+20	32	9.1	
1223	+20	1316	4.8	+20	27	9.5	Not in DM.
1224	+20	1316	4.8	+20	27	9.5	Not in DM.
1225	+20			+20			Not in DM

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1926phae.proj.22420

December 13, 1926

MF 10019

1226	1	K0
1227	3	A2
1228	1	Fe
1229	3	F2
1230	3	F0
1231	5	A2
1232	1	F
1233	3	B9
1234	1	F5
1235	2	A0
1236	2	K0
1237	4	A7
1238	1	A
1239	1	K0
1240	4	A2
1241	5	B0
1242	3	A0
1243	2	A0
1244	2	B5
1245	2	K0
1246	1	G0
1247	2	A3
1248	2	K7
1249	2	B9
1250	2	G0

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1926phae.proj.22420

I 14928

1226	+20			+20			Not in DM
1227	+20			+20			" " "
1228	+20			+20	49		" " "
1229	+20	1318	4.9	+20	53	9.5	
1230	+20	1319	4.9	+20	53	9.5	
1231	+20	1324	5.6	+20	43	8.8	
1232	+20			+20			Not in DM
1233	+20			+20			" " "
1234	+20			+20			" " "
1235	+20	1325	5.9	+20	52	9.5	
1236	+20	1328	6.1	+20	48	9.5	
1237	+20	1333	6.4	+20	58	9.3	
1238	+21			+21			Not in DM
1239	+21			+21			" " "
1240	+21			+21			" " "
1241	+21	1168	6.8	+21	18	9.3	
1242	+21			+21			Not in DM
1243	+21			+21			Not in DM
1244	+21			+21			" " "
1245	+21	1165	6.0	+21	13	9.5	
1246	+21			+21			Not in DM
1247	+21			+21			Not in DM
1248	+21			+21			Not in DM
1249	+21	1166	6.0	+21	29	9.5	
1250	+21			+21			Not in DM

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1926phae.proj.22420

December 13, 1926

MF 10019

1251	4	F0
1252	1	K
1253	1	A
1254	2	A3
1255	3	K0
1256	3	K5
1257	2	A0
1258	4	A0
1259	1	F8
1260	2	K2
1261	1	F2
1262	5	F5
1263	4	A0
1264	2	K0
1265	3	A5
1266	2	G5
1267	4	F0
1268	3	F0
1269	2	A3
1270	2	G5
1271	3	B2
1272	4	G5
1273	1	A0
1274	2	A3
HAS 1275	1	F8

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1926phae.proj.22420

I 14928

1251 +21	1164	5.8	+21	39	9.3	
1252 +21			+21			Not in DM
1253 +21			+21			
1254 +21			+21			Not in DM
1255 +21	1161	5.4	+21	27	9.4	
1256 +21	1158	5.2	+21	25	9.5	
1257 +21			+21			Not in DM
1258 +21	1157	4.8	+21	27	9.5	
1259 +21			+21			Not in DM
1260 +21	1155	4.4	+21	14	9.5	
1261 +21	~~1155~~	~~4.4~~	+21	~~14~~	~~9.5~~	Not in DM
1262 +21	1154	4.2	+21	17	9.3	
1263 +21			+21			Not in DM
1264 +21	1152	4.0	+21	21	9.5	
1265 +21	~~1152~~	~~4.0~~	+21	~~21~~	~~9.5~~	Not in DM
1266 +21			+21			Not in DM
1267 +21	1151	3.9	+21	44	9.4	
1268 +21			+21			Not in DM
1269 +21			+21			
1270 +21	1148	3.3	+21	40	9.5	
1271 +21	1145	3.0	+21	40	9.4	
1272 +21	1147	3.2	+21	14	9.2	
1273 +20			+20			Not in DM
1274 +20			+20			
1275 +21			+21			Not in DM

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1926phae.proj.22420

December 14, 1926

MF 10019
H.H.S.

1276	4	A_2
1277	4	F_2
1278	5	K_0
1279	1	K_7
1280	1	K_0
1281	1	F_0
1282	1	G_5
1283	2	A_5
1284	2	G_0
1285	1	K_2
1286	5	A_7
1287	2	F_8
1288	1	K_2
1289	4	G_{15}
1290	3	A_2
1291	6	A_0
1292	7	B_8
1293	5	F_5
1294	2	A_3
1295	6	F_0
1296	1	K_0
1297	2	A_5
1298	2	A_3
1299	6	A_2
1300	3	F_0

cont. in Bk. 161, 2

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1926phae.proj.22420

I 14928

1276	+21	1144	6	2.7	+21	10	9.4
1277	+20	1295		2.3	+20	58	9.5
1278	+20	1301		2.2	+20	35	9.0
1279	+21	1296			+21		
1280	+21				+21		
1281	+21				+21		
1282	+21				+21		
1283	+21				+21		
1284	+21				+21		
1285	+21				+21		
1286	+21				+21		
1287	+21				+21		
1288	+21				+21		
1289	+21	1136		1.2	+21	1	9.5
1290	+20				+20		
1291	+20	1282		0.9	+20	54	9.2
1292	+20	1281		0.7	+20	54	9.2
1293	+20	1280		0.6	+20	54	9.3
1294	+21				+21		
1295	+21	1134		0.8	+21	20	9.4
1296	+21	1133		0.8	+21	24	9.5
1297	+21				+21		
1298	+21				+21		
1299	+21	1131		0.6	+21	34	9.3
1300	+21				+21		

Not in Dkl

" " "

" " "

Not in Dkl

" " "

Not in Dkl

" " "

Not in Dkl

Not in Dkl

Not in Dkl

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1926phae.proj.22420

February 2, 1927

NF 8612
HHS.

1	2	G5
2	3	G0
3	1	K
4	1	K2
5	1	K5
6	1	K0
7	2	F5
8	2	G5
9	1	K5
10	2	G0
11	3	G5
12	3	G5
13	2	G5
14	5	A5
15	4	A0
16	2	G5
17	3	K2
18	2	G5
19	5	G0
20	6	G5
21	1	K5
22	4	G5
23	3	F8
24	6	K0
25	2	K5

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1926phae.proj.22420

			12				
1	+42				+42		Not in DM
2	+42'	2286		11.4	+42'	35	9.0
3	+42'	2285		10.9	+42	56	9.5
4	+42	2289		10.1	+42	6	9.5
5	+42	2290		10.4	+42	16	9.4
6	+42				+42		Not in DM
7	+42	2288		9.4	+42	39	9.0
8	+42	2285		8.3	+42	16	9.5
9	+41				+41		Not in DM
10	+41	2282		7.2	+41	49	9.5
11	+41	2281		6.9	+41	38	9.3
12	+42	2282		7.0	+42	45	9.5
13	+42	2279		6.1	+42	28	9.5
14	+41	2278		5.0	+41	13	9.0
15	+40'				+40'		Not in DM
16	+40				+40		
17	+41	2277		4.5	+41	39	9.2
18	+42	2277		4.0	+42	9	9.5
19	+42	2276		3.0	+42	23	9.1
20	+42	2275		1.8	+42	16	8.8
21	+41	~~2273~~			+41		Not in DM
22	+41	2274		1.2	+41	28	9.1
23	+41	2273		0.2	+41	48	9.1
24	+40	2503		1.6	+40	41	8.9
25	+40	2499		0.3	+40	59	9.5

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1926phae.proj.22420

February 2, 1927

11 F 8612

26	2	K5
27	3	F5
28	3	F8
29	4	F6
30	3	F0
31	1	K7
32	2	B15
33	4	F8
34	3	K7
35	4	K0
36	1	K0
37	2	K5
38	2	F8
39	1	K0
40	1	O
41	1	B15
42	5	F85
43	2	G2
44	2	M0
45	4	F8
46	2	K7
47	4	G2
48	2	B0
49	2	B5
50	4	F0

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1926phae.proj.22422

26	+41	2272
27	+41	2271
28	+41	2270
29	+41	
30	+42	2271
31	+42	2270
32	+42	2269
33	+42	2267
34	+42	2266
35	+40	2496
36	+41	
37	+41	2266
38	+40	
39	+40	2492
40	+40	
41	+40	2495
42	+40	2494
43	+40	2493
44	+40	2491
45	+40	2486
46	+41	2262
47	+41	2261
48	+42	
49	+42	2258
50	+41	2257

58.7	+41
58.7	+41
58.3	+41
	+41
57.7	+42
57.6	+42
56.7	+42
56.1	+42
55.4	+42
57.9	+40
	+41
55.9	+41
	+40
54.8	+40
	+40
56.0	+40
55.8	+40
54.9	+40
54.7	+40
52.0	+40
52.0	+41
51.9	+41
	+42
50.2	+42
50.4	+41

45	9.4	✓
34	9.4	✓
57	8.9	✓
	Not in D M	✓
22	9.4	✓
27	9.4	✓
14	9.3	✓
14	9.2	✓
2	8.7	✓
59	9.1	✓
	Not in DM	✓
11	9.4	✓
	Not in DM	✓
42	9.4	✓
	Not in DM	✓
23	9.5	✓
17	8.9	✓
20	9.2	✓
21	9.0	✓
57	9.1	✓
58	9.3	✓
51	9.0	✓
	Not in D M	✓
4	9.5	✓
38	9.2	✓

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February 2, 1927

MF 8612

51	3	F_8
52	2	F_8
53	2	G_0
54	5	G_0
55	5	F_5
56	2	K_0
57	5	G_0
58	2	A_5
59	4	F_5
60	3	F_8
61	6	F_0
62	3	G_5
63	5	F_2
64	1	G_2
65	5	G_5
66	4	G_2
67	4	K_5
68	4	K_0
69	4	G_0
70	1	K_7
71	4	K_5
72	1	K_5
73	4	F_5
74	1	K_5
75	2	K_2

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1926phae.proj..22420

h

51	+41	2249	11	49.2	+41	31	9.3	✓
52	+41				+41		Not in DM	✓
53	+41	2258		50.6	+41	14	9.5	Not in DM
54	+41	2259		50.7	+41	6	9.0	✓ Not in DM but Zwicky not.
55	+40	2484		50.6	+40	30	9.1	✓
56	+40	2481		49.5	+40	26	9.5	✓
57	+40	2487	2	49.5	+40	11 26	9.5	✓
58	+40	2480		49.4	+40	16	9.5	✓
59	+40	2479		48.9	+40	4	9.2	✓
60	+39	2479		48.3	+40 39	54	9.4	✓
61	+40	2475		47.2	+40	4	9.0	✓
62	+40	2477		48.0	+40	37	9.1	✓
63	+40	2476		47.7	+40	32	9.3	✓
64	+41	2246		47.6	+41	33	9.5	✓
65	+42	2255		47.7	+42	25	8.8	✓
66	+42	2260		51.7	+42	54	9.2	✓
67	+42	2253		45.9	+42	23	9.0	✓
68	+42	2252		45.3	+42	13	9.0	✓
69	+42	2251		44.8	+42	41	9.0	✓
70	+42	2250		43.0	+42	31	9.0	✓
71	+41	2239		43.1	+41	35	8.8	✓
72	+41	2240 2242		43.7 4	+41	25	9.2	✓
73	+40	2473		45.8	+40	16	9.5	
74	+40	4 1			+40	37		Not in DM ✓
75	+40	2477		42.8 7	+40	38	9.8 4	

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1926phae.proj.22420

February 2, 1927

MF 8612

76	4	A_5
77	3	F_8
78	1	F_8
79	3	F_5
80	3	K_5
81	3	G_5
82	3	F_5
83	2	G_5
84	3	K_0
85	4	K_0
86	2	G_5
87	2	K_0
88	1	K_0
89	4	K_5
90	2	K_5
91	1	K_5
92	2	K_7
93	4	F_5
94	3	F_8
95	4	F_5
96	4	K_2
97	3	K_0
98	1	G_5
99	1	K_0
100	6	G_0

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1926phae.proj..2242C

76	+41	2238
77	+41	2237
78	+41	2236
79	+41	2235
80	+41	2233
81	+42	2247
82	+42	2246
83	+41	2231
84	+40	2465
85	+41	2229
86	+42	
87	+42	2245
88	+42	
89	+42	2242
90	+42	2240
91	+42	2238
92	+41	2226
93	+41	2223
94	+41	2225
95	+40	2468
96	+40	2466
97	+46	2464
98	+39	
99	+40	2460
100	+39	2467

42.4	+41	
42.2	+41	
41.1	+41	
41.1	+41	
40.8	+41	
40.7	+42	
39.1	+42	
39.5	+41	
39.1	+40	
37.6	+41	
	+42	
37.6	+42	
	+42	
36.1	+42	
34.6	+42	
34.4	+42	
34.8	+41	
33.5	+41	
34.7	+41	
41.1	+40	
39.4	+40	
38.6	+40	
	+39	
38.0	+40	
37.4	+39	

8	9.1
12	9.2
23	9.5
18	9.1
50	9.3
13	9.5
15	9.4
44	9.4
53	9.1
36	9.1
	Not in DM
1	9.1
	Not in DM
17	9.0
26	8.9
20	9.2
52	9.0
50	9.0
16	9.5
25	9.1
22	9.0
8	9.3
	Not in DM
2	9.4
8	8.5

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1926phae.proj.22420

February 2, 1927

MF 8612

101	2	K_2
102	1	A_7
103	1	F_5
104	3	F_8
105	3	K_7
106	3	G_5
107	4	K_2
108	6	F_8
109	1	G_5
110	3	K_5
111	2	F_8
112	3	K_0
113	2	F_5
114	5	G_5
115	4	G_0
116	5	F_5
117	1	F_8
118	1	F_5
119	6	G_2
120	7	G_5
121	1	K_2
122	2	G_2
123	4	K_0
124	3	K_2
125	1	F_5

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1926phae.proj..2242

101	+40	2525		125	+40		3	9.4	
102	+39				+39			Not in DM	
103	+39	2509		118	+39		36	9.5	
104	+39			~~4.8~~	+39			Not in DM	
105	+39	2507		10.1	+39		43	8.9	
106	+40	2519		10.5	+40		23	9.2	
107	+40	2518		9.9	+40		39	8.9	
108	+40	2517		9.6	+40		21	8.5	
109	+41	2283		8.6	+41		2	9.5	
110	+40	2511		5.4	+40		12	9.1	
111	+40	2510		5.4	+40		8	9.3	
112	+39 40	2509		5.4	+39 40		52	9.0	
113	+39	2502		4.1	+39		52	9.3	
114	~~+40~~ 39	2501		4.0	+40 39		59	9.0	
115	+40	2507		3.4	+40		8	9.0	
116	+39	2497		2.8	+39		34	9.3	
117	+39	2495		1.9	+39		35	9.5	
118	+40	2502		1.1	+40		5	9.5	
119	+40	2498	17	0.1	+40		2	9.1	
120	+39	2493	11	5.87	+39		37	8.5	
121	+40	2497		5.85	+40		40	9.4	
122	+39	2490		5.75	+39		30	9.4	
123	+39	2489		5.72	+39		28	8.9	~~Not in DM~~
124	+39	2488		5.66	+39		0	9.1	
125	+38				+38			Not in DM	

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1926phae.proj.22420

February 2, 1927

MF 8 612

126	4	F8	
127	2	K7	
128	2	F6	
129	2	F2	
130	4	F6	
131	4	K0	
132	1	M4	variable? look up
133	2	G10	
134	3	F8	
135	4	K0	
136	2	F5	
137	2	F8	
138	4	G15	
139	3	F8	
140	3	G10	
141	4	F8	
142	1	K0	
143	3	K7	
144	1	F8	
145	3	F5	
146	3	G5	
147	4	A7	
148	2	F5	
149	4	F5	
150	4	F8	

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1926phae.proj..2242

126	+38	2299	11	57.2	+38	31	9.2 ✓
127	+38	2298		56.8	+38	19	9.2 ✓
128	+38				+38		Not in DM ✓
129	+38				+38		" " "
130	+38	2296		52.5	+38	53	9.0 ✓
131	+38	2295		52.2	+38	31	9.2 ✓
132	+39	2485		54.4	+39	49	9.3 ✓
133	+39	2482		53.1	+39	43	9.4 ✓
134	+38	2293		51.0	+38	44	9.3 ✓
135	+39	2480		49.9	+39	36	9.0 ✓
136	+39	2477		47.6	+39	7	9.4 ✓
137	+39				+39		Not in DM ✓
138	+38	2289		46.9	+38	51	8.9 ✓
139	+38	2287		45.8	+38	57	9.5 ✓
140	+39	2475		44.9	+39	52	9.2 ✓
141	+39	2473		43.5	+39	29	9.2 ✓
142	+39	2472		43.3	+39	43	9.5 ✓
143	+39	2470		41.5	+39	27	8.9 ✓
144	+39				+39		Not in DM ✓
145	+39	2469		40.9	+39	38	9.0 ✓
146	+38	2283		42.3	+38	42	9.2 ✓
147	+38	2282		42.1	+38	6	9.4 ✓
148	+38	2279		40.8	+38	12	8.9 ✓ ~~Not in DM~~ ✓
149	+38	2277		38.9	+38	25	9.3 ✓
150	+38	2276		38.4	+38	18	9.5 ✓

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1926phae.proj.22420

February 2, 1927

MF 8612

151	2	G0	
152	5	F6	
153	2	G5	
154	4	K0	
155	3	F0	
156	3	K0	
157	4	G0	
158	3	G2	
159	3	K2	
160	4	K2	
161	4	K0	
162	4	F8	
163	3	F5	
164	4	K2	
165	1	F8	
166	1	K5	
167	1	G0	
168	3	G5	
169	4	G5	
170	2	G0	
171	2	F8	
172	1	K5	
173	4	G0	southern of 2
174	1	K7	
175	4	F5	

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1926phae.proj.22421

151	+38			+38			Not in DM ✓
152	+38	2274	36.7	+38	46	9.1 ✓	
153	+38	2270	34.6	+38	2	9.2 ✓	
154	+38	2268	34.3	+38	9	9.1 ✓	Δ was not clear on plate
155	+38	2269	34.4	+38	48	9.3 ✓	Δ " " "
156	+39	2464	35.3	+39	56	9.2 ✓	
157	+39 40	2455	35.0	+39 40	0	9.2 ✓	Δ
158	+40	24552 1	34.7	+40	13	9.3 ✓	Not in DM
159	+40	2457	34.9 5	+40	29	9.4 ✓	8.4
160	+40	24553	34.8	+40	24	9.0 ✓	
161	+37	2208	34.6	+37	33	8.9 ✓	
162	+37	2209	35.6	+37	38	9.1 ✓	
163	+37			+37			Not in DM ✓
164	+37	2211	37.5	+37	49	9.1 ✓	
165	+37			+37			Not in DM ✓
166	+37			+37			Not in DM ✓
167	+37			+37			" " " ✓
168	+37	2214	39.6	+37	38	9.4 ✓	
169	+37	2213	39.2	+37	4	9.1 ✓	
170	+37	2214	37.6	+37	57	9.5 ✓	
171	+37	2210	36.6	+37	1	9.4 ✓	
172	+36	2213	37.1	+36	35	9.3 ✓	
173	+36	2212	36.1	+36	30	9.3 ✓	
174	+36	2215	37.9	+36	5	9.3 ✓	
175	+35	2279	37.8	+35	57	9.0 ✓	

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1926phae.proj.22420

February 2, 1927

MF 8612

176	3	K2
177	2	K0
178	1	K2
179	2	K0
180	4	G2
181	2	G5
182	2	F8
183	1	F8
184	6	F8
185	3	F5
186	1	G5
187	3	G2
188	2	K7
189	5	K0
190	4	F8
191	4	G0
192	1	G5
193	5	K2
194	2	F8
195	1	G2
196	1	K0
197	6	K0
198	1	K5
199	1	F7
H.H.	200	3 K2

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1926phae.proj.22420

176	+35	2278	373	+35	49	9.5	✓
177	+35	2276	370	+35	56	94	✓
178	+35	2280 2279	386 378	+35	44 57	9.5 90	✓
179	+35			+35			Not in DM ✓
180	+35	2281	39.7	+35	26	9.5	✓
181	+35			+35			Not in DM ✓
182	+35			+35			Not in DM ✓
183	+36	2217	402	+36	2	9.5	Not in DM
184	+35	2283	412	+35	89	9.0	✓
185	+35	2286	431	+35	20	9.5	✓
186	+35			+35			Not in Dec ✓
187	+35	2287	435	+35	56	9.5	✓
188	+36	2219	436	+36	3	94	✓
189	+35	2288	441	+35	59	9.4	✓
190	+36	2218	428	+36	30	94	✓
191	+37	2218	428	+37	84	9.4	✓
192	+37			+37			Not in DM ✓
193	+37	2219	434	+37	42	9.0	✓
194	+37	2221	439	+37	40	9.3	✓
195	+37	2223	444	+37	35	9.4	✓
196	+37			+37			Not in DM ✓
197	+37	2225	458	+37	33	83	✓
198	+38	2284	431	+38	9	9.3	✓
199	+38			+38			Not in DM. ✓
200	+38	2286	455	+38	22	9.3	✓

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1926phae.proj.22420

February 3, 1927

MF 8612
HHS

201	2	F5
202	1	K5
203	3	K0
204	2	K5
205	1	K2
206	1	K5
207	2	G0
208	2	K0
209	1	K0
210	2	K2
211	1	K5
212	2	K2
213	3	A0
214		Irr Nas. Dwf.
215	1	F5
216	3	A5
217	2	A5
218	3	K0
219	1	F8
220	3	F5
221	3	G5
222	1	K0
223	3	F8
224	2	A0
225	2	A5

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1926phae.proj.2242c

201	+39	2518
202	+39	2517
203	+39	2516
204	+39	2515
205	+39	2513
206	+39	2510
207	+38	2326
208	+38	
209	+38	
210	+38	2323
211	+39	
212	+39	
213	+38	2319
214	+38	2318
215	+38	
216	+38	2317
217	+38	2313
218	+37	2261
219	+37	2260
220	+37	2259
221	+37	2256
222	+37	2254
223	+38	2310
224	+38	
225	+38	2309

160	+39
159	+39
152	+39
140	+39
134	+39
125	+39
138	+38
	+38
	+38
115	+38
	+39
	+39
9.4	+38
8.9	+38
	+38
8.2	+38
7.2	+38
8.1	+37
6.8	+37
6.7	+37
6.2	+37
4.9	+37
5.0	+38
	+38
4.7	+38

2	9.5
34	9.5
31	9.4
24	9.5
8	9.3
11	9.4
32	9.3
	Not in DM
	Not in DM
13	9.4
	Not in DM
15	9.3
5	9.4
	Not in DM
26	9.3
41	9.5
50	8.9
57	9.5
43	9.2
48	9.4
	2258 9.2
38	9.3
47	8.5
18	9.1
	Not in DM
10	9.5

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1926phae.proj.22420

February 3, 1927

M.F. 1612

226	1	F_5
227	2	A_0
228	1	G_5
229	5	F_8
230	2	G_5
231	2	G_2
232	4	G_0
233	5	F_8
234	1	F_8
235	1	A_5
236	1	F_5
237	2	G_5
238	4	K_0
239	3	K_0
240	2	F_5
241	7	A_0
242	2	F_2
243	2	G_5
244	1	F_5
245	1	K_0
246	1	G_5
247	7	F_8
248	3	G_2
249	2	K_0
250	1	G_5

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1926phae.proj..2242C

226	+38	2308	12	3.8	+38	42	9.5	
227	+38	2307		3.2	+38	22	9.5	
228	+39				+39			Not in DM
229	+39	2498		2.9	+39	2	9.2	
230	+38	2306		2.8	+38	27	9.5	
231	+38	2305		2.3	+38	34	9.5	
232	+38	2253		3.5	+38	58	9.1	
233	+38	2302	12	0.8	+38	23	9.2	
234	+38	2302		0.8	+38	35	9.5	
235	+39				+39			Not in DM
236	+39	2494	11	59.7	+39	14	9.5	
237	+39	2300		59.1	+39	54	9.3	
238	+37	2252		0.5	+37	51	9.2	
239	+36	2241		1.8	+36	54	9.5	
240	+36	2239		1.4	+36	54	9.5	
241	+36	2242		1.8	+36	31	9.0	
242	+36	2246		1.7	+36	22	9.5	
243	+36	2238	11	59.5	+36	53	9.3	
244	+36				+36			Not in DM
245	+36				+36			
246	+36	2248		58.8	+36	1	9.4	
247	+37				+37			Not in DM.
248	+37				+37			Not in DM
249	+37	2247		58.3	+37	5	9.4	
250	+37				+37			Not in DM

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1926phae.proj.22420

February 3, 1927

MF 8612

251	3	K_2
252	2	F_8
253	2	K_0
254	2	G_2
255	5	F_8
256	1	G
257	1	G_5
258	1	A_5
259	1	A_2
260	6	K_2
261	3	G_{10}
262	3	F_5
263	2	G_2
264	1	K_5
265	3	F_8
266	1	K_0
267	5	F_5
268	2	G_0
269	3	F_8
270	3	A_7
271	1	G
272	4	F_5
273	2	M_2
274	4	F_0
275	2	K_7

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1926phae.proj.22420

251	+37	2245
252	+37	2241
253	+36	2233
254	+37	2240
255	+36	2233
256	+36	
257	+36	2229
258	+36	
259	+37	~~2240~~
260	+37	2239
261	+37	2237
262	+37	2246
263	+37	2245
264	+37	2234
265	+38	2292
266	+38	
267	+37	2233
268	+37	
269	+37	2232
270	+37	
271	+37	
272	+37	2229
273	+37	2228
274	+37	2227
275	+37	2226

56.7	+37	56	9.0
55.2	+37	44	9.4
55.2	+36	56	9.4
54.8	+37	47	9.0
55.4	+36	2	9.5
	+36	27	9.0
53.8	+36		Not in DM
	+36	36	9.5
~~54.8~~	+37		Not in DM
52.8	+37	~~2~~	9.5 " "
52.3	+37	32	8.3
51.8	+37	21	9.5
51.7	+37	58	9.4
51.7	+37	51	9.5
50.8	+38	43	9.5
50.0	+38	23	9.3
49.5	+37		Not in DM
	+37	58	
49.5	+37	10	9.0
	+37		Not in DM
	+37	10	9.3
47.4	+37		Not in DM
47.1	+37		Not in DM
46.6	+37	46	9.3
46.1	+37	58	9.5
		35	9.5
		37	9.4

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February 3, 1927

MF 8612

276	3	K_2
277	1	K_0
278	1	F_4
279	1	G_0
280	7	F_8
281	2	G_5
282	3	F_5
283	2	K_5
284	4	K_5
285	5	F_2
286	4	G_5
287	5	G_5
288	5	F_5
289	3	G_2
290	4	G_0
291	5	K_0
292	1	K_5
293	4	F_8
294	8	K_0
295	6	K_0
296	8	G_5
297	3	A_2
298	3	K_5
299	2	M_0
300	3	G_5

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1926phae.proj.22420

276	+37		11		+37		Not in DM ✓
277	+37				+37		" " ✓
278	+38				+38		" " ✓
279	+38				+38		Not in DM ✓
280	+36	2227		49.5	+36	40	9.0 ✓
281	+36	2224		48.6	+36	49	9.3 ✓
282	+36	2220		46.5	+36	58	9.5 ✓
283	+37	2224		45.8	+37	5	9.3 ✓
		22		48.3		15	9.1
284	+36	~~2282~~ 2246		~~27.9~~ 47.1	+36	~~12~~ 52	9.2 ✓
285	+35	2298		50.8	+35	58	9.0 ✓
286	+35	2297		50.2	+35	20	9.5 ✓
287	~~+35~~	2296		49.6	+35	14	9.1 Not in Dm.
288	+34	2272		49.6	+34	58	9.3 ✓
289	+35	2294		48.3	+35	23	9.4 ✓
290	+34	2274		50.1	+34	36	9.3 ✓
291	+34	2276		51.1	+34	2	9.4 ✓
292	+34	~~22~~			+34		Not in DM ✓
293	+34	2275		50.5	+34	12	9.4 ✓
294	+34	2273		49.7	+34	10	8.9 ✓
295	+33	2193		49.8	+33	0	9.1 ✓
296	+34	2270		48.7	+34	0	8.2 ✓
297	+~~34~~ 33	2171		48.7	+33	42	9.3 ✓
298	+33	2165		46.4	+33	40	9.3 ✓
299	+34	2267		46.0	+34	31	9.4 ✓
300	+34	2266		45.3	+34	31	9.4 ✓

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1926phae.proj.22420

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MF 8612

301	3.	F_2
302	2	K_0
303	2	K_7
304	2	K_5
305	1	K_5
306	2	K_2
307	4	K_7
308	3	K_0
309	4	K_2
310	5	A_7
311	3	K_0
312	5	K_2
313	5	F_6
314	5	K_7
315	4	K_2
316	4.	G_0
317	2	F_8
318	4	K_5
319	6	F_5
320	4	F_5
321	5	G_2
322	1	K_7
323	2	G_5
324	3	G_0
325	4:2	K_5

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1926phae.proj..22421

301	+35	2292	11	46.9	+35	3	9.4	✓
302	+35	2290		45.3	+35	7	9.4	✓
303	+35	2289		44.4	+35	7	9.4	✓
304	+34				+34			Not in DM ✓
305	+34				+34			Not in DM ✓
306	+34				+34			" " " ✓
307	+34	2162		43.8	+34	0	9.0	✓
308	+34				+34			- Not in DM ✓
309	+34	2263		43.6	+34	11	9.0	✓
310	+34	2259		41.4	+34	29	9.1	✓
311	+34	2258		39.3	+34	14	9.4	✓
312	+35	2277		37.1	+35	3	8.8	✓
313	+35	2252		36.3	+35	56	9.1	✓
314	+35	2274		35.2	+35	9	8.8	✓
315	+34	2278		52.3	+34	45	9.0	✓
316	+34	2280		53.0	+34	38	9.1	✓
317	+35				+35			Not in DM ✓
318	+35	2300		53.7	+35	46	9.0	✓
319	+35	2302		54.0	+35	32	8.7	✓
320	+35	2301		53.9	+35	28	9.2	✓
321	+35	2304		55.1	+35	20	9.0	✓
322	+35	2303		55.1	+35	12	9.4	✓
323	+35	2305		55.7	+35	50	9.5	✓
324	+35	2306		56.2	+35	53	9.4	✓
325	+36	2236		57.4	+36	28	9.0	✓

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1926phae.proj.22422

February 3, 1927

MF8612

326	1	F8
327	2	G0
328	2	K5
329	4	K2
330	6	G5
331	5	F8
332	2	K0
333	2	K1
334	2	K5
335	3	K5
336	2	F5
337	2	K5
338	1	K1
339	5	K0
340	2	K5
341	5	F0
342	2	F8
343	3	K0
344	2	F5
345	2	K5
346	4	F2
347	5	G2
348	5	F2
349	4	F8
350	4	G0

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1926phae.proj..22420

326	+36		11		+36			Not in DM ✓
327	+35				+35			" " " ✓
328	+35	2310		57.5	+35	26	9.5 ✓	
329	+35	2311		58.7	+35	11	9.3 ✓	
330	+35	2313		59.6	+35	9	8.9 ✓	
331	+34	2287	12	0.0	+34	38	9.4 ✓	
332	+34				+34			Not in DM ✓
333	+34				+34			" " " ✓
334	+34				+34			Not in DM ✓
335	+34	2282		57.0	+34	25	9.4 ✓	
336	+34				+34			Not in DM ✓
337	+33	2186		55.3	+33	57	9.5 ✓	
338	+34				+34			Not in DM ✓
339	+33	2179		53.2	+33	41	9.3 ✓	
340	+33	2182		53.6	+33	32	9.5 ✓	
341	+33	2188		57.3	+33	46	9.3 ✓	
342	+33	2190		57.7	+33	59	9.4 ✓	
343	+34	2290		1.1	+34	7	9.5 ✓	
344	+34				+34			Not in DM ✓
345	+34	2289	12	0.7	+34	51	9.5 ✓	
346	+34	2291		2.2	+34	44	9.1 ✓	
347	+35	2315		1.1	+35	30	9.0 ✓	
348	+35	2317		1.8	+35	44	9.2 ✓	
349	+35	2318		1.9	+35	50	9.1 ✓	
350	+35	2319		3.0	+35	34	9.5 ✓	

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1926phae.proj.2242C

February 3, 1927

MF8612

351	3	F8
352	1	K7
353	1	A
354	2	K0
355	1	K7
356	4	K5
357	2	K7
358	2	K5
359	2	K2
360	4	K0
361	4	K7
362	4	K2
363	6	K2
364	4	F8
365	2	K5
366	3	G2
365	3	K0
368	F	K5
369	5	K2
370	3	G5
371	4	F8
372	1	K2
373	2	K7
374	2	G5
H.N.S. 375	2	K2

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1926phae.proj..22420

351	+35	2320	12	3.4	+35	32	9.4	✓
352	+36	2244		4.0	+36	24	9.3	✓
353	+36				+36			Not in DM ✓
354	+35	2323		4.8	+35	58	9.5	✓
355	+36	2247		5.1	+36	57	9.3	✓
356	+37	2255		5.2 7.3	+37	56.9	9.3 8.2	✓
357	+35	2325		6.0	+35	44	9.3	✓
358	+35	2326		6.3	+35	43	9.5	✓
359	+35	2327		7.0	+35	31	9.4	✓
360	+34	2296		5.3	+34	37	9.4	✓
361	+34	2298		6.9	+34	18	9.0	✓
362	+33	2204		6.7	+33	46	9.1	✓
363	+33	2199		8.6	+33	48	8.7	✓
364	+33	2195	12	8.0	+33	56	9.2	✓
365	+34	2294		8.0	+34	16	9.2	✓
366	+34	2292		2.3	+34	18	9.4	✓
367	+35	2336		17.3	+35	46	9.4	✓
368	+36	2263		16.1	+36	3	9.5	✓
369	+35	2332		13.4	+35	48	8.7	✓
370	+35				+35			Not in DM ✓
371	+35	2330		20.7	+35	24 49	9.3 9.5	✓
372	+35				+35			Not in DM ✓
373	+34				+34			Not in DM ✓
374	+34	2304		10.2	+34	45	9.5	✓
375	+34	2303		9.5	+34	42	9.5	✓

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1926phae.proj..2242

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1926phae.proj.22420

Sunday, July 11, 1927

A.G. Camb. +49

Stars to be inserted in Camb A.G. zone 49 to 52 inclusive, the number up to 4200, so that it will end on an even page. 58 stars needed.

Commencing

A.G.												
557	1		+49	2H	.0	4.3	+49	57			1	K7
115	2		+49	49		12.1		57			4	K2
120	3			52		12.6		52			4	G5
263 278	8.9 8.4	9.0 4		141 150		29.9 31.9		57 58			4 2	K2 K5
335	8.6	5		191		39.0		52	Inst. D Ao		7	B5
340	8.6	6		193		39.5		54			5	F5
364	8.2	7		215		42.2		51	Inst. D F5		7	F5
382 1014	8.8	8		227 557		44.7 2.1		57 58		J35801	1 3	F8 K2
1632	8.9	9		543		4.8		51			4	B8
1123	8.3	10	Inst. H.D.	655	2	15.9	+49	50			3	K2
1166	8.8	11		675							5	Ao
1636 58		12		1050	3	43.0	+49	56		J24534	2	K0
1861	9.2	13		1190	4	19.4	+49	56		J1994	3	F0
1864	8.5	14		1191	4	19.6	+49	56		"	2	A7
2259		15	8.4 White H.D.	1386	5	28.9	+49	53		J31474	3	K0
2409		16	8.8	1447	5	54.9	+49	58		J32878	2	K7
2625		17	8.0 Inst. H.D.	1549	6	38.3	+49	51		Inst F383	3	K5
2742		18	8.8	1595	6	51.5	+49	59		J22537	3	G5
3434		19	8.9	1856	9	28.3	+49	58		J31601	2	F5
3569		20	8.8	1921	9	57.9	+49	56		J25213	3	K2

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1926phae.proj..22421

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1926phae.proj.22420

aq

4087	21	8.6	49	2144	12	22.3	+49 57	J36620		1	K0
4543	22	8.7		2307	14	25.2	+49 52	25253		3	K5
5233	23	8.6		2623	17	17.7	+49 57	J36144		3	[illegible]
5251	24	9.0		2635	17	22.1	+49 55	"		2	F0
5333	25	8.6		2682	17	39.9	+49 56	"		4	F2
5463	26	8.7		2730	18	3.0	+49 59.6	45671		3	A5
5554	27	8.6		2765	18	15.4	+49 57	"		4	A7
5664	28	8.6		2824	18	30.8	+49 50	45658		2	K5
5721	29	8.8		2863	18	42.3	+49 51	"		3	F0
5774	30	8.2	uncert 1.0	2892	18	50.1	+49 52	"		4	K2
6091	31	8.7		3057	19	30.8	+49 59.9	33913		4	K5
6192	32	8.7		3104	19	42.7	+49 59.1	40134		5	B9
6196	33	8.8		3105	19	~~42.4~~ 43.0	+49 51	"		3	M0
6283	34	8.8		3144	19	53.7	+49 57	"	J33706	4	A2
6317	35	8.3	uncert 1.0	3156	19	56.9	+49 51	"	"	3	K7
6603	36	8.6		3292	20	25.4	+49 50	32311		4	B3
6643	37	8.8		3424	20	53.2	+49 52	"		1	K5
6984	38	8.4		3491	21	12.4	+49 57	36145		4	F5
7042	39	8.5		3511	21	17.9	+49 53	"		4	A7
7166	40	8.5		3545	21	26.5	+49 49	"		2	A2

~~3546~~
3545

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a.g.									
7117	41	8.4	-49	3546	21	26.8	+49 50	J 36145	3 A2
7188	42	8.9		3574	21	32.9	+49 17	mf 1331	4 B5
7226	43	8.9		3595	21	36.7	+49 52	"	1 K0
7244	44	8.4		3605	21	38.7	+49 54	"	4 F8
7502	45	8.7		3760	22	5.5	+49 58	"	1 M0
7754	46	7.8		3877	22	25.5	+49 51	36124	3 K5
7784	47	8.7		3900		29.4	+49 55	"	1 G5
7836	48	8.9		3915		33.6	+49 51	"	3 A5
7885	49	9.0		3989		49.5	+49 52	J 23300	2 K0
8017	50	9.2		4006	22	52.4	+49 56	J 23300	2 A7
8286	51	8.5		4141	23	24.4	+49 57	J 31262	3 M0 Legalio J 23300
8404	52	9.0		4184		33.2	+49 58	J 31262	4 K0
8440	53	9.1		4210		37.9	+49 57	J 31262	3 K5
8492	54	9.2		4257	23	43.3	+49 52	J 31262	4 A7
8515	55	9.2		4258		45.9	59	"	2 M0
8573	56	8.7		4303		52.8	59	"	5 K2
8585	57	9.0		4307		53.5	54	~~" +49 4245~~	4 B5
8600	58	9.1		4315		55.3	56	" ~~4258~~	3 A0
								~~4303~~	
								~~4307~~	
								4315	

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D34650

*		
1	1	K0
2	3	M0
3	2	G5
4	2	K0
5	1	K5
6	2	G0
7	3	G0
8	4	F8
9	1	G2
10	2	F8
11	1	K5
12	5	K2
13	1	K0
14	1	G2
15	4	A0
16	4	F5
17	2	G5
18	3	G5
19	4	F8
20	5	F5
21	3	F5
22	1	G5
23	1	K0
24	3	G5
25	2	K5

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1	+36	2319	12	485	+36	16	9.4	✓
2	+36	2321		493	+36	8	8.7	✓
3	+36	2323		51.1	+36	20	9.4	✓
4	+36	2325		52.1	+36	4	9.5	✓
5	+35	2388	12	52.5	+35	55	9.1	✓
6	~~+35~~	2390		~~53.3~~	~~+35~~	32	9.5	Not in Dm.
7	+36	2331		54.4	+36	39	9.2	✓
8	+35	2396		558	+35	38	9.1	✓
9	+35	2398		56.5	+35	52	9.5	✓
10	+35	2397		56.5	+35	21	9.5	✓
11	+35	2400		57.5	+35	24	9.3	✓
12	+35	2401		57.7	+35	48	8.7	✓
13	+35	2402		578	+35	49	9.3	✓
14	+36	2335		568	+36	31	9.4	✓ Dramatic Comp. Not in Dm
15	+36				+36			
16	+36	2336		583	+37	0	8.7	✓
17	+36	2338		592	+36	27	9.3	✓
18	+35	2403		595	+35	58	9.4	✓
19	+35	2404		59.7	+35	38	9.4	✓
20	+36	2339	13	0.1	+36	54	8.6	✓
21	+37	2361		0.2	+37	3	8.6	✓
22	+36	2341		0.7	+36	35	9.3	✓
23	+36	2340		0.6	+36	53	9.1	✓
24	+35	2408	13	1.8	+35	47	9.3	✓
25	+35	2410		2.1	+35	53	9.3	✓

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Feb. 4, 1927

J3465U

26	3		F8	
27	2		K7:	
28	2		K2	
29	3		G0	
30	1		K2	
31	2		K5	
32	2		G5	
33	2		F8	
34	2		K2	
35	4		A5	
36	2	Mo	K7	J15205 shows this sp. like Mo
37	3		F8	
38	2		K2	
39	4		A5	
40	4		F8	
41	2		F8	
42	4		K0	
43	4		F2	
44	3		K2	
45	3		K7	
46	2		G2	
47	2		G0	
48	2		G5	
49	3		F5	
50	2		M0	

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1926phae.proj..22420

26	+35	2415	13	41	+35	49	9.2	✓
27	+35	2416		44	+35	23	9.0	✓
28	+36	2346	8	52	+36	2	8.8	
29	+36	2347		53	+36	38	9.0	✓
30	+36	2345		48	+36	43	9.2	✓
31	+37	2374		43	+37	22	9.3	✓
32	+37	2373		43	+37	25	9.3	✓
33	+37	2375		52	+37	26	9.2	✓
34	+37	2381		66	+37	44	9.3	✓
35	+37	2380		63	+37	56	8.5	✓
36	+38	2412		64	+38	9	var	✓
37	+37	2385		84	+37	24	8.8	✓
38	+36	2353		94	+36	56	9.2	✓
39	+36	2357		10.9	+36	28	9.0	✓
40	+36	2359		11.1	+36	40	8.8	✓
41	+35	2429		9.6	+35	45	9.4	✓
42	+36	2349		6.8	+36	2	8.8	✓
43	+35	2424		7.2	+35	44	9.3	✓
44	+35	2426		7.9	+35	22	9.2	✓
45	+35	2427		8.4	+35	22	9.1	✓
46	+35	2430		9.7	+35	11	9.5	✓
47	+35				+35			Not in DM ✓
48	+35	2431		10.2	+35	15	9.3	✓
49	+35	2433		11.9	+35	23	9.3	✓
50	+35	2436		12.8	+35	54	9.0	✓

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Feb. 4, 1927

D 34653

51	2	K7	
52	2	G5	
53	3	K5	
54	4	F8	
55	4	G0	
56	4	F8	
57	3	G5	
58	2	F8	
59	3	K0	
~~60~~ 60	3	A3	perhaps comp.
61	4	K5	
62	3	K7	
63	3	F2	
64	2	K0	
65	3	F0	
66	3	K0	
67	4	K5	
68	2	G5	
69	5	G0	
70	4	G2	
71	5	A0	
72	5	F5	
73	3	A3	
74	3	G0	
75	2	K7	

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1926phae.proj..22420

51	+36	2363	13	140	+36	28	9.1	✓
52	+36	2365		144	+36	34	9.4	✓
53	+37	2400		15.1	+37	14	8.8	✓
54	+37	2402		16.2	+37	57	8.5	✓
55	+38	2432		13.7	+38	26	8.4	✓
56	+38	2430		13.1	+38	39	9.0	✓
57	+38	2428		12.4	+38	9	8.5	✓
58	+38	2427		11.8	+38	43	9.3	✓
59	+38	2418		9.2	+38	24	8.9	✓
60	+38	2416		7.2	+38	32	8.9	✓
61	+38	2413		7.0	+38	59	8.3	✓
62	+39	2609		2.5	+39	7	8.8	✓
63	+39	2608		2.4	+39	17	9.0	✓
64	+38	2405		0.9	+38	40	9.4	✓
65	+38	2401	12	59.1	+38	59	9.0	✓
66	+38	2402		58.5 57.1	+38	48 59	9.0	8.5 ✓
67	+39	2597		57.5	+39	14	8.5	✓
68	+38	2397		57.2	+38	11	8.9	✓
69	+37	2352		54.5	+37	26	8.4	✓
70	+37	2353		54.6	+37	41	8.4	✓
71	+37	2350		54.1	+37	46	8.7	✓
72	+38	2392		54.3	+38	10	8.5	✓
73	+37	2346		53.0	+37	46	9.1	✓
74	+38	2388		52.0	+38	15	9.1	✓
75	+38	2391		53.7	+38	30	8.8	✓

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Tuesday, March 15, 1927

J 34650

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

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76	+39	2586
76a	+39	2587
77	+39	2585
78	+39	2584
79	+39	2583
80	+39	2582
81	+39	2581
82	+40	2595
83	+40	2601
84	+40	2604
85	+40	2606
86	+40	2624
87	+39	2606
88	+40	2628
89	+39	2612
90	+39	2610
91	+39	
92	+39	2615 6
93	+39	2616 7
94	+39	2619
95	+38	2411
96	+38	2410
97	+38	2408
98	+38	2417
99	+38	2419
100	+38	2420

51.7	+39	
51.8		
51.7	+39	
51.0	+39	
50.3	+39	
49.5	+39	
49.3	+39	
49.3	+40	
52.8	+40	
53.8	+40	
54.2	+40	
0.7	+40	
1.1	+39	
2.8	+40	
3.3	+39	
2.9	+39	
4.9	+39	
5.8 54	+39	
4.9	+39	
5.9	+39	
5.1	+38	
5.0	+38	
3.7	+38	
8.6	+38	
10.0	+38 9	
10.2	+38	

4	8.5	✓
4	9.0	✓
12	8.8	✓
10	8.8	✓
43	9.0	✓
54	9.5	✓
49	9.2	✓
5	9.4	✓
39	8.5	✓
12	8.8	✓
17	9.3	✓
2	8.4	✓
55	8.6	✓
1	8.5	✓
51	8.3	✓
41	8.9	✓
		Not in DM ✓
44	8.8	✓
56	9.4	
39	8.8 6	✓
44	8.8	✓
6	9.0	✓
55	9.4	Not in DM ✓
25	9.4	✓
49	9.4	✓
48	9.0	✓
0	8.6	✓
59	9.1	✓

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Tuesday, March 15, 1927.

934650

101	2	G0
102	2	G5
103	2	K0
104	3	K0
105	1	K5
106	2	G0
107	3	G5
108	5	K0
109	4	G0
110	2	G5
111	4	G0
112	3	G5
113	2	G0
114	1	G0
115	4	K0
116	4	K0
117	5	K0
118	1	K0
119	4	G0
120	3	K2
121	4	F8
122	3	G0
123	3	G0
124	2	G0
125	3	F5

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101	+39	2627	13h	114	+39	25	9.2 ✓
102	+40	2640		9.4	+40	2	9.1 ✓
103	+40	2641		11.5	+40	4	9.6 ✓
104	+40	2647		12.8	+40	27	8.9 ✓
105	+39	2630		13.3	+39	57	8.9 ✓
106	+39	2629		13.3	+39	40	8.9 ✓
107	+39	2634		14.5	+39	38	8.8 ✓
108	+39	2648		16.7	+39	28	8.6 ✓
109	+39	2641		17.0	+39	30	8.5 ✓
110	+39	2642		17.2	+39	17	9.0 ✓
111	+39	2645		19.4	+39	17	9.0 ✓
112	+38	2448		20.8	+38	58	9.0 ✓
113	+39	2649		21.8	+39	5	9.1 ✓
114	+38	2449		21.0	+38	44	9.0 ✓
115	+38	2450		22.8	+38	42	8.5 ✓
116	+38	2451		23.3	+38	22	8.5 ✓
117	+38	2454		24.2	+38	31	8.3 ✓
118	+38	2452		24.0	+38	2	9.1 ✓
119	+37	2414		23.6	+37	4	8.9 ✓
120	+37	2416		24.5	+37	11	9.0 ✓
121	+37	2381		25.8	+37	0	8.9 ✓
122	+36	2379		24.4	+36	39	9.1 ✓
123	+36	2372		18.8	+36	54	9.0 ✓
124	+36	2373		18.8	+36	33	9.0 ✓
125	+36	2367		16.0	+36	7	9.1 ✓

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936618

CF

1	3	F8
2	5	A0
3	1	A5
4	3	A2
5	2	M0
6	4	G5
7	3	K0
8	2	K5
9	2	G5
10	3	G0
11	3	G5
12	3	G5
13	4	K0
14	1	F8
15	3	K0
16	2	K0
17	3	G2
18	4	K0
19	2	G5
20	3	B9
21	2	F5
22	1	K7
23	2	K5
24	3	K2
25	1	G5

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1	+28	2159	12	46.0	+28	37	9.1	✓
2	+28	2163		47.1	+28	27	8.8	✓
3	+28	2164		47.1	+28	41	9.5	✓
4	+28	2166		47.9	+28	47	8.9	✓
5	+29	2336		47.3	+29	14	8.9	✓
6	+29	2339		48.0	+29	31	9.0	✓
7	+29	2338		47.7	+29	46	9.1	✓
8	+29	2344		49.6	+29	56	9.2	✓
9	+29	2346		50.6	+29	47	9.0	✓
10	+29	2347		50.7	+29	37	9.0	✓
11	+29	2345		50.6	+29	13	9.0	✓
12	+28	2169		49.8	+28	35	9.1	✓
13	+29	2351		52.9	+29	26	8.9	✓
14	+29	2353		53.5	+29	14	9.5	✓
15	+29	2354		53.7	+29	18	9.1	✓
16	+30	2347		51.1	+30	24	9.3	✓
17	+30	2348		51.5	+30	14	9.2	✓
18	+30	2349		51.5	+30	49	8.7	✓
19	+30	2353		54.5	+30	25	9.0	✓
20	+30	2355		54.9	+30	22	9.3	✓
21	+29	2358		55.5	+29	44	9.1	✓
22	+31	2438		54.8	+31	28	9.3	✓
23	+31	2440		55.1	+31	57	9.2	✓
24	+31	2439		54.8	+31	57	9.0	✓
25	+31	2432		52.7	+31	48	9.4	✓

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Wednesday Feb. 9, 1927.

936618

26	2	G0
27	2	G2
28	2	G5
29	2	K0
30	2	G0
31	3	G5
32	3	F5
33	2	F8
34	3	K2
35	3	G2
36	2	F8
37	1	K7
38	4	G5
39	4	G0
40	2	K2
41	1	K5
42	2	K0
43	3	G5
44	1	K2
45	1	G5
46	1	G2
47	4	G5
48	1	K0
49	4	G5
50	5	G0

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26	+31	2430 12	520	+31	42	9.3	✓
27	+32	2308	526	+32	30	9.5	✓
28	+32	2309	526	+32	38	9.5	✓
29	+32	2307	524	+32	45	9.4	✓
30	+32	2302	505	+32	5	9.3	✓
31	+32	2303	506	+32	10	9.3	✓
32	+32	2299	494	+32	39	9.4	✓
33	+32	2297	492	+32	27	9.4	✓
34	+32	2295	487	+32	28	9.1	✓
35	+32	2294	486	+32	66	9.3	✓
36	+32	2291	479	+32	10	9.4	✓
37	+32	2292	481	+32	50	9.5	✓
38	+31	2422	478	+31	47	9.x	✓
39	+31	2421	478	+31	47	9.1	✓
40	+31	2423	479	+31	16	9.2	✓
41	+32	2304	507	+32	21	9.5	✓
42	+32	2305	512	+32	17	9.5	✓
43	+31	2429	515	+31	27	9.1	✓
44	+31			+31			
45	+33			+33			
46	+33	2285	487	+33	34	9.5	✓
47	+32	2298	492	+32	57	9.3	✓
48	+32	2300	497	+32	55	9.4	✓
49	+33	2287	507	+33	35	9.2	✓
50	+34	2372	511	+34	15	9.2	✓

Notre Dame

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Wednesday Feb. 9, 1927.

9 36618

51	5	K0
52	2	G5
53	1	G5
54	1	G5
55	3	G0
56	3	G2
57	3	K0
58	4	F8
59	3	F5
60	1	F8
61	1	G2
62	1	K7
63	3	G0
64	2	G2
65	1	F8
66	2	G0
67	1	F8
68	1	K5
69	2	F8
70	1	F8
71	3	G0
72	2	G0
73	2	G0
74	3	F8
CF. 75	2	G2

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51	+34	2371	12	50.9	+34	27	9.0	✓	
52	+34	2374		51.9	+34	1	9.4	✓	
53	+33	2289	1	51.6	+33	40	9.5	✓	
54	+33	2290		52.3	+33	22	9.4	✓	
55	+33	2292		52.7	+33	22	9.4	✓	
56	+33	2291		52.4	+33	40	9.5	✓	
57	+33	2294		53.1	+33	24	9.2	✓	
58	+34	2379		55.5	+34	33	9.4	✓	
59	+34	2386		59.2	+34	39	9.1	✓	
60	+34	2388		59.7	+34	17	9.4	✓	
61	+34	2390		59.9	+34	32	9.3	✓	
62	+33	2301		59.7	+33	49	9.2	✓	
63	+33	2300		59.6	+33	26	9.2	✓	
64	+32	2315		56.0	+32	58	9.5	✓	
65	+32	2314		55.4	+32	53	9.5	✓	
66	+32	2317		58.0	+32	30	9.5	✓	
67	+32	2319		58.3	+32	13	9.5	✓	
68	+31	2450	13	0.1	+31	53	9.2	✓	
69	+31	2451		0.4	+31	32	9.4	✓	
70	+31	2452		0.6	+31	26	9.4	✓	
71	+31	2447		57.0	+31	26	9.2	✓	
72	+30	2361		57.6	+30	53	9.5	✓	
73	+31	2449		57.7	+31	5	9.4	✓	
74	+29	2363		59.0	+29	43	9.0	✓	
75	+29	2368		59.9	+29	23	9.0	✓	

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1926phae.proj.22420

Wednesday, Feb. 9, 1927.

J 31725

CF	1	5	K2
	2	2	G5
	3	4	K5
	4	4	K0
	5	1	K2
	6	2	K0
	7	4	K0
	8	3	G5
	9	3	K0
	10	4	K0
	11	5	G5
	12	6	G0
	13	2	F8
	14	2	G5
	15	5	K0
	16	2	F5
	17	1	K5
	18	1	K2
	19	2	K0
	20	1	K2
	21	2	G5
	22	3	K0
	23	4	G0
	24	5	F8
	25	4	F5

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1926phae.proj..22420

1	+27	2201	12	51.7	+27	54	8.2	✓
2	+27	2199		51.6	+27	59	9.2	✓
3	+26	2415		54.1	+26	24	9.0	✓
4	+26	2416		54.3	+26	23	8.9	✓
5	+26	2411		52.6	+26	38	9.5	✓
6	+27	2208		55.9	+27	11	9.1	✓
7	+27	2210		57.6	+27	3	9.1	✓
8	+27	2205		55.0	+27	30	9.5	✓
9	+29	2359		56.3	+29	23	9.1	✓
10	+29	2362		58.3	+29	10	9.2	✓
11	+29	2364		59.1	+29	2	8.9	✓
12	+28	2182		59.6	+28	51	8.8	✓
13	+28	2178		57.2	+28	30	9.3	✓
14	+28	2176		56.6	+28	22	9.2	✓
15	+28	2189	13	1.8	+28	24	8.9	✓
16	+28	2188		12	+28	0	9.5	✓
17	+28				+28			Not in Dk
18	+27	2214		59.4	+27	41	9.5	✓
19	+27	2213		58.9	+27	0	9.2	✓
20	+26	2426		58.6	+26	42	9.5	✓
21	+26	2425		58.4	+26	27	9.5	✓
22	+25	2591		58.3	+25	46	9.1	✓
23	+25	2595		59.1	+25	57	9.0	✓
24	+25	2598		59.9	+25	50	8.8	✓
25	+25	2597		57.8	+25	33	8.8	✓

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1926phae.proj.22420

Wednesday, Feb. 9, 1927.

931725

26	2	G5	
27	3	K0	
28	4	G2	
29	6	G0	
30	3	G0	partly sup. on 29
31	7	G2	
32	5	F8	
33	2	K0	
34	2	K0	
35	3	F8	
36	2	G5	
37	2	F8	
38	4	A0	
39	3	M 4	
40	3	K5 8	
41	2	F8	
42	3	K0	
43	2	K0	
44	3	K2	
45	2	G5	
46	2	K2	
47	2	G0	
48	3	G2	
49	4	G0	
CF	50	3	G5

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1926phae.proj..2242C

26	+25	2594	12
27	+24	2537	
28	+24	2535	
29	+24	2539	13
30	+24	2540	
31	+24	2546	
32	+24	2530	12
33	+24	2532	
34	+24	2529	
35	+23	2536	
36	+24	2542	13
37	+25	2600	
38	+25	2602	
39	+25	2604	
40	+25	2603	
41	+25	2601	
42	+25	2607	
43	+25	2609	
44	+25	2611	
45	+25	2608	
46	+24	2553	
47	+24	2552	
48	+24	2551	
49	+23	2543	
50	+24	2549	

9		9	
58.8	+25	~~55~~	9.3 ✓
58.7	+24	38	8.6 ✓
58.0	+24	36	8.8 ✓
0.7	+24	47	8.3 ✓
0.7	+24	48	8.7 ✓
2.3	+24	41	8.0 ✓
56.1	+24	56	8.3 ✓
56.6	+24	26	8.6 ✓
55.5	+24	5	8.5 ✓
58.9	+23	44	8.8 ✓
1.1	+24	11	9.3 ✓
2.0	+25	16	9.2 ✓
2.4	+25	5	8.9 ✓
3.1	+25	23	9.3 ✓
2.5	+25	33	9.1 ✓
2.4	+25	39	9.3 ✓
4.5	+25	30	9.0 ✓
4.9	+25	27	9.1 ✓
5.2	+25	22	8.8 ✓
4.7	+25	57	9.2 ✓
5.8	+24	42	9.4 ✓
5.4	+24	28	9.2 ✓
5.4	+24	18	9.2 ✓
4.9	+23	59	8.8 ✓
3.6	+24	16	8.9 ✓

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1926phae.proj.22420

Wednesday, Feb. 9, 1927.

931725
CF.

51	3	G5
52	4	G5
53	2	K0
54	3	K0
55	2	K5
56	3	F8
57	1	K2
58	2	K2
59	4	K0
60	3	G5
61	3	G0
62	2	K0
63	2	G5
64	2	G0
65	2	K5
66	2	F8
67	1	G0
68	2	K0
69	4	K0
70	6	F8
71	4	K2
72	4	G5
73	2	G5
74	1	K0
75	4	G5

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1926phae.proj..22420

Chart plate I 24882

51	+23	2546	13	50	+23	41	9.2 ✓
52	+23	2548		55	+23	41	9.0 ✓
53	+23	2549		65	+23	18	9.3 ✓
54	+24	2556		72	+24	5	9.1 ✓
55	+24	2554		68	+24	31	9.4 ✓
56	+25	2614		7.7	+25	12	9.5 ✓
57	+25	2612		58	+25	58	9.5 ✓
58	+26	2434		58	+26	22	9.2 ✓
59	+26	2437		6.5	+26	34	9.0 ✓
60	+26	2438		6.7	+26	37	9.2 ✓
61	+26	2440		7.4	+26	26	9.2 ✓
62	+26	2432		3.4	+26	40	9.4 ✓
63	+26	2429		04 5	+26	8	9.3 ✓
64	+27	2223		35	+27	3	9.3 ✓
65	+27	2222		32	+27	26	9.5 ✓
66	+27	2221		3.1	+27	41	9.5 ✓
67	+27	2225		4.7	+27	45	9.5 ✓
68	+28	2191		2.6	+28	29	9.5 ✓
69	+28	2192		45	+28	21	9.1 ✓
70	+28				+28		
71	+28	2196		5.9	+28	7	8.8 ✓
72	+28	2198		6.5	+28	16	9.1 ✓
73	+28	2195		5.6	+28	28	9.4 ✓
74	+28	2197		6.3	+28	5	9.5
75	+28	2199		7.0	+28	36	9.4 ✓

Measures comp. Not in DM

Not in DM.

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1926phae.proj.22420

Wednesday Feb 9, 1927.

9317 25

76	1	G2	
77	2	F8	
78	1	G0	
79	1	G2	
80	1	G5	
81	2	K0	
82	4	K0	
83	6	G0	
84	4	G0	K2
84a			K0
85	1	K0	
86	5	K0	
87	1	G2	
88	8	F8	
89	1	K0	
90	3	G2	
91	4	G5	
92	3	K0	
93	1	F8	
94	4	K0	
95	1	G5	
96	1	G5	
97	3	G2	
98	1	F8	
99	4	K2	
100	3	K1	

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1926phae.proj..22420

76	+28	2200
77	+28	2202
78	+28	
79	+28	
80	+28	
81	+28	2206
82	+28	2208
83	+28	2209
84	+28	2211
84a	+28	2210
85	+29	3
86	+29	2R89
87	+29	
88	+29	2391
89	+29	2392
90	+28	2215
91	+28	2214
92	+28	2216
93	+27	
94	+27	2237
95	+27	2236
96	+27	2232
97	+27	2230
98	+27	2229
99	+27	2235
100	+27	2238

7.7	+28	46	9.5	✓
7.9	+28	56	9.3	✓
	+28			Not in DM ✓
	+28			✓
	+28			✓
11.0	+28	26	9.2	✓
11.1	+28	50	8.8	✓
11.2	+28	54	8.7	✓
11.9	+28	53	9.1	✓
11.9	+28	55	8.9	✓
	+29			Not in DM ✓
11.6	+29	13	8.8	✓
	+29			Not in DM ✓
12.2	+29	21	7.5	✓
12.9	+29	3	9.5	✓
13.9	+28	44	9.3	✓
13.5, 14.0	+28	28	9.1	✓
13.7	+28	44	9.3	✓
	+27			Not in DM ✓
12.6	+27	40	8.9	
12.4	+27	57	9.4	✓
11.1	+27	54	9.5	✓
10.5	+27	56	9.1	✓
10.1	+27	53	9.5	✓
11.9	+27	4	8.7	✓
13.5	+27	26	8.6	✓

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1926phae.proj.22420

Wednesday, Feb 9, 1927

931725

101	1	K0
102	2	G5
103	5	G5
104	5	F5
105	3	K7
106	1	K0
107	3	K0
108	4	K0
109	2	F8
110	2	G0
111	2	K0
112	1	G5
113	2	K0
114	2	G0
115	2	G0
116	2	G5
117	5	A5
118	3	F5
119	1	G0
120	2	K0
121	1	G5
122	5	K0
123	1	G5
124	1	G5
125	3	K0

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1926phae.proj.22422

I 24882 (chart)

101	+27	2239
102	+27	2240
103	+27	2245
104	+27	2244
105	+27	2243
106	+26	
107	+26	2451
108	+25	2620
109	+26	2445
110	+26	2442
111	+26	2443
112	+26	2441
113	+27	2228
114	+27	2226
115	+25	2615
116	+24	2558
117	+24	2563
118	+24	2565
119	+24	2566
120	+24	2567
121	+24	2569
122	+24	2570
123	+24	2571
124	+24	2573
125	+23	2561

143	+27	32	9.4	✓
146	+27	34	9.3	✓
15.4	+27	17	8.1	✓
15.4	+27	27	8.7	✓
15.4	+27	54	8.7	✓
	+26		Not on DM	✓
15.4	+26	16	9.1	✓
12.5	+25	54	9.1	✓
9.5	+26	1	9.5	✓
9.0	+26	1	9.4	✓
9.2	+26	29	9.2	✓
8.4	+26	57	9.5	✓
6.4	+27	33	9.3	✓
5.3	+27	28	9.3	✓
8.0	+25	59	9.3	✓
9.4	+24	58	9.3	✓
12.9	+24	24	8.3	✓
13.7	+24	22	9.5	✓
13.1	+24	32	9.5	✓
13.8	+24	42	9.2	✓
14.0	+24	34	9.4	✓
14.2	+24	15	8.3	✓
14.4	+24	18	9.5	✓
15.3	+24	8	9.5	✓
12.7	+23	50	9.0	✓

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1926phae.proj.22420

Wednesday, Feb 9, 1927.

931795

126	4	F2
127	6	G5
128	4	K7
129	3	A5
130	4	F5
131	4	F8
132	5	K5
133	5	F2
134	4	F5
135	2	G5
136	4	K2
137	4	K0
138	6	F8
139	2	G2
140	4	G5
141	2	K0
142	6	F5
143	2	F5
144	2	F8
145	4	G5
146	6	F2
147	5	M3
148	3	K0
149	2	G5
CF. 150	4	G0

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1926phae.proj..22420

I 24882 (Chart)

126	+23	2562	13	141	+23	14	85	✓
127	+23	2564		150	+23	4	80	✓
128	+23	2568		176	+23	57	83	✓
129	+24				+24			Not in Dm
130	+24	2576		179	+24	40	95	
131	+25	2626		154	+25	3	90	✓
132	+25	2627		156	+25	12	89	✓
133	+25	2630		177	+25	23	90	✓
134	+25	2632		180	+25	39	90	✓
135	+25	2629		170	+25	44	94	✓
136	+25	2634		194	+25	34	90	✓
137	+25	2633		190	+25	12	90	✓
138	+26	2461		188	+26	25	87	✓
139	+26	2459		184	+26	49	94	✓
140	+27	2247		164	+27	10	90	✓
141	+27	2248		173	+27	28	93	✓
142	+27	2252		200	+27	1	84	✓
143	+27	2253		207	+27	4	92	✓
144	+26	2464		216	+26	28	95	✓
145	+25	2638		207	+25	46	87	✓
146	+27	2257		216	+27	57	84	✓
147	+28	2231		230	+28	25	85	✓
148	+27	2258		221	+27	45	90	✓
149	+27	2259		223	+27	42	93	✓
150	+28	2232		236	+28	24	86	✓

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1926phae.proj..2242

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1926phae.proj.22420

Thursday Feb. 10, 1927.

924998
CF.

1	4	K5
2	1	G5
3	3	K5
4	2	K7
5	1	K5
6	3	K0
7	2	K5
8	3	K7
9	1	K0
10	5	K2
11	2	G5
12	3	G0
13	3	G5
14	2	K5
15	1	F8
16	3	G0
17	4	A5
18	3	A5
19	1	G5
20	2	G5
21	5	K5
22	1	F2
23	3	K2
24	3	F8
25	2	G5

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1926phae.proj.22420

1	+20	2559	12	158	+20	56	8.8		
2	+20	2714		15.8	+20	7	9.5		
3	+20	2717		16.2	+20	11	9.3		
4	+20	2718		17.0	+20	7	9.2		
5	+19	2562		16.8	+19	42	9.4		
6	+20	2720		18.6	+20	32	9.3		
7	+20	2716		16.1	+20	58	9.5		
8	+21	2415		16.2	+21	6	9.2		
9	+21	~~2415~~		16.2	+21		Not in DM.		
10	+20	2721		20.0	+20	53	9.2		
11	+20				+20		Not in DM		
12	+20	2724		21.2	+20	53	9.4		
13	+20	2722		20.3	+20	9	9.0		
14	+19	2572		20.8	+19	50	9.5		
15	+19	2573		21.5	+19	35	9.5		
16	+20	2731		21.5 ~~25.9~~	+20	4	9.4		
17	+20	2727		22.1	+20	6	8.7		
18	+19	2574		22.3	+19	37	9.3		
19	+20				+20		Not in DM		
20	+20	2729		23.6	+20	42	9.4		
21	+20	2728		22.8	+20	9	8.7		
22	+20				+20		Not in DM		
23	+19	2579		24.6	+19	47	9.3		
24	+20	2731		25.9	+20	4	9.4		
25	+20	2732		26.2	+20	26	9.5		
					+				

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1926phae.proj.22420

Thursday Feb. 10, 1927.

924998

26	6	G2
27	6	F5
28	3	G5
29	4	K2
30	4	G5
31	1	K0
32	1	K3
33	4	K0
34	4	F8
35	7	F8
36	3	K7
37	4	K0
38	3	K2
39	1	K0
40	1	G5
41	5	G5
42	4	K0
43	4	F0
44	3	F8
45	2	G5
46	5	K2
47	5	G2
48	5	K3
49	4	F2
50	4	K5

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1926phae.proj..22420

~~26~~			
26	+20	2736	12
27	+20	2733	
28	+20	2738	
29	+20	2737	
30	+20	2735	
31	+19	2582	
32	+19	2586	
33	+19	2589	
34	+19	2588	
35	+19	2590	
36	+19	2591	
37	+20	2741	
38	+20	2740	
39	+20	2743	
40	+20		
41	+20	2744	
42	+20	2746	
43	+20	2747	
44	+20	2749	
45	+20		
46	+20	2752	
47	+19	2593	
48	+18	2636	
49	+19	2592	
50	+18	2642	

27.1	+20	24	8.9 ✓
26.3	+20	55	9.1 ✓
27.6	+20	35	9.4 ✓
27.4	+20	13	8.5 ✓
27.1	+20	3	9.0 ✓
27.0	+19	54	9.5 ✓
28.7	+19	48	9.5 ✓
29.6	+19	36	9.0 ✓
29.5	+19	23	9.0 ✓
30.4	+19	26	8.4 ✓
30.6	+20	41	9.2 ✓
29.4	+20	14	9.2 ✓
29.4	+20	26	9.0 ✓
29.7	+20	17	9.3 ✓
	+20		Not in DM ✓
29.9	+20	57	9.3 ✓
30.3	+20	47	8.8 ✓
31.7	+20	56	9.4 ✓
32.2	+20	6	9.5 ✓
	+20		Not in DM ✓
32.7	+20	23	9.0 ✓
33.1	+19	36	9.0 ✓
31.7	+18	56	9.2 ✓
33.1	+19	8	9.1 ✓
33.8	+18	55	9.0 ✓

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1926phae.proj.22420

Thursday Feb 10, 1927.

D24998

51	3	K7
52	4	F8
53	2	K2
54	5	K5
55	4	G5
56	5	K0
57	4	G0
58	3	K0
59	1	G5
60	4	G5
61	7	K0
62	7	K0
63	6	K2
64	6	K5
65	2	G5
66	3	F8
67	2	K5
68	5	F8
69	6	G0
70	6	K5
71	2	K7
72	2	G5
73	4	F8
74	3	A0
75	4	K2

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1926phae.proj.-22420

51	+19	2595 12	344	+19		8	9.0 ✓	
52	+20	2754	344	+20		15	9.3 ✓	
53	+20	2756	355	+20		2	9.5 ✓	
54	+21	2448	356	+21		9	9.0 ✓	
55	+21	2450	366	+21		6	9.2 ✓	
56	+21	2445	353	+21		40	9.2 ✓	
57	+21	2446	354	+21		31	9.1 ✓	
58	+21	2447	354	+21		48	9.4 ✓	
59	+21			+21			Not in Dill ✓	
60	+21	2443	346	+21		54	9.5 ✓	
61	+21	2442	329	+21		37	8.8	
62	+21	2440	320	+21		50	9.2 ✓	
63	+21	2438	314	+21		31	8.7 ✓	
64	+21	2437	310	+21		14	8.8 ✓	
65	+21			+21			Not in Dill ✓	
66	+21	2435	298	+21		38	9.5 ✓	
67	+22	2492	291	+22		2	9.5 ✓	
68	+22	2486	261	+22		38	9.0 ✓	
69	+21	2429	252	+21		54	8.8 ✓	
70	+21	2428	249	+21		43	8.6 ✓	
71	+22	2479	234	+22		1	9.4 ✓	
72	+22	2480	236	+22		10	9.5 ✓	
73	+22	2481	238	+22		30	9.1 ✓	
74	+21			+21			Approximate temp. Not in Dill	
75	+21	2421	198	+21		46	9.1 ✓	

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924998

76	5	A0
77	2	K0
78	1	F5
79	7	A3
80	2	F8
81	2	K7
82	4	G2
83	5	G5
84	2	G5
85	2	K2
86	3	K7
87	4	K0
88	3	K2
89	5	G0
90	3	G0
91	3	K5
92	6	F8
93	2	K5
94	4	G5
95	1	K7
96	5	K7
97	5	K0
98	2	K0
99	2	G5
100	2	F8

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76	+21	2418	12	19.3	+21	45	9.3	✓
77	+21	2417		19.0	+21	23	9.5	✓
78	+21	2420		19.4	+21	22	9.5	✓
79	+22	2470		18.1	+22	5	8.8	✓
80	+22	2468		17.5	+22	26	9.5	✓
81	+22	2471		18.3	+22	39	9.3	✓
82	+22	2466		16.9	+22	54	9.4	✓
83	+21	2414		16.0	+21	54	9.3	✓
84	+23				+23		Not in DM	✓
85	+23	2457		17.7	+23	21	9.5	✓
86	+23	2459		19.2	+23	29	9.5	✓
87	+23	2462		19.7	+23	36	9.5	✓
88	+22	2474		20.1	+22	48	9.4	✓
89	+22	2476		21.6	+22	48	8.7	✓
90	+22	2477		23.0	+22	46	9.3	✓
91	+23	2460		19.2	+23	55	9.3	✓
92	+24	2460		19.6	+24	3	9.2	✓
93	+23	2461		19.4	+23	50	9.3	✓
94	+23	2463		20.8	+23	57	9.3	✓
95	+23	2464		21.9	+23	56	9.4	✓
96	+24	2468		25.4	+24	4	8.9	✓
97	+23	2471		25.5	+23	49	9.0	✓
98	+23	2469		24.7	+23	21	9.2	✓
99	+23	2470		24.9	+23	11	9.5	✓
100	+22	2484		25.2	+22	53	9.5	✓

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924998

101	3	K2
102	3	K2
103	2	K0
104	4	K2
105	2	K2
106	2	G0
107	2	F8
108	2	F2
109	2	G0
110	3	F2
111	5	F8
112	5	F5
113	5	F2
114	3	K5
115	5	K0
116	2	F8
117	3	K2
118	2	K0
119	3	F8
120	2	K0
121	4	K2
122	2	G2
123	6	F2
124	4	G0
125	4	F5

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1926phae.proj..2242C

101	+23	2472 12
102	+23	2473
103	+22	2487
104	+23	2477
105	+22	2488
106	+23	2478
107	+23	2480
108	+23	2481
109	+23	
110	+22	2499
111	+22	2501
112	+23	2486
113	+23	2483
114	+23	2484
115	+24	2481
116	+24	2482
117	+24	2484
118	+23	2488
119	+23 4	2485
120	+23	2489
121	+24	2487
122	+23	2490
123	+24	2490
124	+23	2491
125	+22	2509

26.1	+23
26.3	+23
26.7	+22
28.7	+23
27.2	+22
30.9	+23
32.3	+23
32.4	+23
	+23
32.5	+22
33.4	+22
33.7	+23
33.2	+23
33.5	+23
33.0	+24
33.2	+24
34.0	+24
34.3	+23
35.0	+23 4
35.9	+23
36.0	+24
37.1	+23
38.7	+24
39.7	+23
38.6	+22

12	9.5 ✓
17	9.5 ✓
58	9.5 ✓
4	9.3 ~~Not in Dkk~~
50	9.5 ✓
26	9.4 ✓
34	9.4 ~~Not in Dkk~~
22	9.4 ✓
	Not in Dkk ✓
53	9.4 ✓
56	9.0 ✓
24	9.1 ✓
49	9.3 ✓
47	9.3 ✓
21	8.8 ✓
14	9.5 ✓
17	9.5 ✓
57	9.5 ✓
40	9.4 ✓
59	9.5 ✓
4	9.1 ✓
48	9.3 ✓
1	8.8 ✓
15	8.8 ✓
50	9.0 ✓

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924998

126	4	G 2
127	2	K 5
128	3	F 8
129	3	G 5
130	4	K 2
131	8	A 2
132	2	G 0
133	2	K 5
134	2	G 0
135	4	A 3
136	3	K 0
137	2	K 5
138	5	K 2
139	3	G 5
140	3	K 0
141	2	K 5
142	4	G 5
143	2	G 0
144	3	K 2
145	5	K 5
146	4	K 0
147	3	F 8
148	3	G 5
149	6	G 0
150	7	G 5

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1926phae.proj.22421

126	+22	2507	12	37.9	+22	6	9.5 ✓
127	+22				+22		Not in DM ✓
128	+22				+22		" " " ✓
129	+22	2511		39.2	+22	23	9.3 ✓
130	+22	2510		39.2	+22	0	9.0 ✓
131	+21	2455		39.3	+21	51	8.0 ✓
132	+21				+21		Not in DM ✓
133	+21	2454		39.3	+21	10	9.4 ✓
134	+21	2456		40.7	+21	40	9.5 ✓
135	+21	2457		41.1	+21	40	9.1 ✓
136	+21	2459		41.4	+21	31	9.2 ✓
137	+20	2762		41.8	+20 21	0	9.2 ✓
138	+20	2764		41.9	+20	28	9.0 ✓
139	+20	2765		42.1	+20	19	9.2 ✓
140	+19	2609		42.3	+19	58	9.5 ✓
141	+19 20	2760		39.7	+19 20	12	9.0 ✓
142	+20	2759		39.7	+20	25	9.0 ✓
143	+20	2758		38.8	+20	22	9.5 ✓
144	+19	2606		38.8	+19	49	9.2 ✓
145	+21	2462		43.5	+21	20	8.9 ✓
146	+21	2461		43.5	+21	55	9.2 ✓
147	+22	2518		43.1	+22	1	9.5 ✓
148	+22	2514		41.9	+22	23	9.5 ✓
149	+22	2515		42.0 6	+22	35	8.9 ✓
150	+22	2513		41.5	+22	49	8.8 ✓

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9 24998
CF

151	4	K2
152	1	M0
153	3	K2
154	2	K5
155	2	K5
156	1	G5
157	6	G5
158	4	K5
159	3	G5
160	2	G5
161	4	F8
162	6	G0
163	3	K0
164	1	G5
165	2	G5
166	4	G2
167	5	G5
168	5	K0
169	2	G5
170	4	K0
171	6	K0
172	1	K7
173	4	K0
174	6	G5
175	3	G5

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1926phae.proj..2242C

151	+23	2505.12	436	+23	1	9.1	✓
152	+23	2507	444	+23	3	9.4	✓
153	+22			+22		Not in DM	Photographic Comp
154	+21	2464	460	+21	31	9.1	✓
155	+20	2770	456	+20	46	9.2	✓
156	+23	~~2506~~	441	+23		Not in DM	✓
157	+23	2506	441	+23	48	8.8	✓
158	+23	2504	435	+23	54	9.0	✓
159	+23	2501	428	+23	51	9.4	✓
160	+23	2499	424	+23	44	9.5	✓
161	+23	2498	419	+23	49	9.3	✓
162	+23	2500	424	+23	55	8.9	✓
163	+24	2500	430	+24	6	9.3	✓
164	+24	2499	430	+24	4	9.3	✓
165	+24			+24		Not in DM	✓
166	+24	2497	428	+24	38	9.1	✓
167	+24	2498	429	+24	56	9.0	✓
168	+25	2569	407	+25	6	9.2	✓
169	+24	2503	438	+24	32	9.5	✓
170	+24	2505	455	+24	30	9.1	✓
171	+25	2561	401	+25	2	8.5	✓
172	+24	2494	400	+24	31	9.3	✓
173	+24	2492	393	+24	30	9.0	✓
174	+25	2559	387	+25	25	8.5	✓
175	+25	2560	388	+25	32	8.8	✓

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924998

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176	3	K2
177	6	K0
178	4	K0
179	2	F8
180	2	K0
181	6	F5
182	3	K5
~~183~~		
183	2	K2
~~183~~ 184	2 3	~~K2~~ F8
184a 185	1 3	K0 G
185a 186	2 5	G5 G2
186a 187	4 5	K0 F5
188	5	K0
189	2	K2
190	3	K2
191	3	G5
192	4	F5
193	4	G5
194	4	G2
195	4	K0
196	2	A5
197	7	F5
198	3	K5
199	2	K5
200	2	G0

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176	+25	2556 12	3.84	+25	43	90		
177	+25	2555	3.72	+25	33	8.5		
178	+25	2554	3.72	+25	18	9.0		
179	+25	2553	3.6 x 2	+25	33 37 3	9.4		
180	+25	2545	3.44	+25	24	9.5		
181	+25	2543	3.29	+25	27	8.5		
182	+25	2544	3.29	+25	48	8.5		
183a	+25	2542	3.22	+25	7	9.1		
183	+25	2541	3.21	+25	58	9.5		
184a	+25	2540	3.19	+25	24	9.1		
184	+25	2536	3.14	+25	52	9.3		
185	+26	2376	3.18	+26	4	9.5		
185a	+24	2479	3.13	+24	36	8.8		
186	+26	2375	3.12	+26	3	9.5		
186a	+24	2478	3.09	+24	30	8.8		
187	+25	2534	3.02	+25	52	9.2		
188	+25	2529	2.85	+25	15	9.1		
189	+25	2530	2.87 6	+25	34	9.5		
190	+24	2476	2.85	+24	14	9.5		
191	+24			+24		Not in DM		
192	+24	2474	2.72	+24	16	9.4		
193	+24	2473	2.66	+24	46	9.4		
194	+24	2472	2.65	+24	45	9.2		
195	+24	2469	2.55	+24	36	9.3		
196	+25	2519	2.43	+25	2	9.5		
197	+25	2518	2.43	+25	26	8.8		
198	+25	2524	2.65	+25	58	9.3		
199	+26	2364	2.79	+26	6	9.3		
200	+25	2525	2.72	+25	27	9.4		

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924998

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201	2	K_2
202	2	G_5
203	6	K_2
204	4	F_8
205	2	K_5
206	4	K_0
207	4	F_0
208	3	F_5
209	1	K_0
210	3	G_5
211	3	G_5
212	3	G_0
213	5	F_8
214	5	G_0
215	1	K_0
216		
217		
218		
219		
220		
221		
222		
223		
224		
225		

CF

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201	+25	2520	247	+25	52	9.5	✓
202	+25	2516	237	+25	52	9.2	✓ Not in DM ✓
203	+25			+25			
204	+25	2512	224	+25	44	9.3	✓
205	+26	2355	225	+26	3	9.3	✓
206	+25	2511	224	+25	18	9.0	✓
207	+24	2461	198	+24	46	9.4	✓
208	+24	2459	190	+24	58	9.3	✓
209	+25			+25			Not in DM ✓
210	+25	2506	200	+25	41	9.2	✓
211	+25	2502	170	+25	7	9.4	✓
212	+25	2503	170	+26	0	9.4	✓
213	+24	2453	170	+24	20	9.0	✓
214	+23	2455	155	+23	39	9.0	✓
215	+23			+23			Not in DM ✓

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