1918phae.proj.2276C

Book 11

Florence Cushman

~~H. S. Smith~~

August 22, 1918

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1,40

Thursday. August. 22, 1918

scale m | mc 8230 | Cg | Long Exposure plate

		Sc1	Sc2		Sc1	P.C.	Sc2		
	1				4.9 4.7		2.28 2.40	7.30 4.68	7.30
	2				4.8 4.6		2.43 2.41	7.23 4.84	7.21
	3				4.5 4.3		2.54 2.49	7.04 5.03	6.99
	3a				5.0 4.8		2.35 2.40	7.35 4.75	7.40
	4				5.6 5.4p		2.22 2.32	7.82 4.54	7.92
	5				Y.P.		. .	. .	
	6				5.8 5.6		2.67 2.30	4.97	8.10
	6a						Y.P. . .	. .	
	7				6.9 6.7		2.14 2.24	4.38	9.14
	8				7.1 6.9		2.43 2.23	4.66	9.33
	8a				7.1 6.9		2.58 2.23	4.81	9.33
	9						7.9 2.19	2.20 4.39	10.19
	10						8.4 2.26	2.23 4.49	12.63
	11						8.3 2.20	2.22 4.42	10.52
Computed Magn.	12						8.4 2.17	2.23 4.40	10.63
	13						8.4 2.32	2.23 4.55	10.63
	14	B					8.5 .	2.25	10.75
3.17 7.97 11.71	14a	4.8 4.6		. .	6.90	11.70	9.4 .	2.51	11.91
3.03 8.63 12.37	14b	5.6 5.4		.	6.71	12.31	9.8 .	2.59	12.39
3.16 8.06 11.80	14c	4.9 4.7		.	6.89	11.79	9.2 .	2.49	11.69
. . .	15	4.0 3.8 b.	7.13	7.13	7.10	11.10	8.9p	2.23 2.31	11.21
3.19e 7.89e 11.63e	16	4.7 4.5		6.90	6.94	11.64	9.3	2.30 2.42	11.72
3.16 8.06 11.80	17	4.9 4.7		6.93	6.89	11.79	Y.P.	. .	.
3.00 8.86 12.54	18	5.8 5.6		6.61	6.66	12.46	Y.P	. .	.
2.99 8.89 12.63	19	5.9 5.7		6.58	6.63	12.53	9.9	2.58 2.64	12.54
2.98 8.98 12.72	20	6.0 5.8		6.76	6.61	12.61	Y.P	. .	.
	21						9.9	3.16 2.64	12.54

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Scale m MC 8230 (cont.) Diff. Images

				Sc1		Sc2					Sc1	Sc2		Sc1	Sc2			
2.91	9.36	13.10	21	6.4 6.2	01 6.45	6.5	6.61	6.51	1296	1								
2.87	9.72	13.46	22	6.9 6.7	10 6.85	6.8	6.55	6.45	1330	2								
2.79	10.19	13.93	23			7.4	6.34	6.37	13.77	3	B			B				
2.78	10.38	14.12	24			7.6	6.33	6.35	13.95	3a	J.P.			J.P.				
2.76	10.56	14.30	25			7.8	6.33	6.38	14.18	4	B			B				
2.76	10.56	14.30	26			7.8	6.36	6.38	14.18	5	4.9 4.7	00 4.90		4.9 4.7			3.16	3.16	8.06
2.74	10.64	14.38	27			7.9	6.71	6.40	14.30	6	5.4 5.2	01 5.45		5.5 5.3			3.02	3.06	8.31
2.70	11.30	15.04	28			8.6	6.45	6.59	15.19	6a	5.7 5.5	11 5.60		5.5 5.3			3.04	3.03	8.63
2.70	11.46	15.14	29			8.7	6.72	6.62	15.32	7	5.9 5.7	00 5.90		5.9 5.7			3.14	3.00	8.90
2.73	11.63	15.37	30	8.90 8.9	00 8.9		6.90	6.69	15.59	8	6.6 6.4	01 6.65		6.7 6.5p			2.88	2.89	9.54
3.00 ~~2.99~~	12.35	16.09	31	9.35 9.4	01 9.3		6.80	6.85	16.20	8a	6.9 6.7	10 6.85		6.8 6.6			2.83	2.86	9.71
3.03	12.43	16.17	32	9.40 9.4	00 9.4			6.88	16.28	9		22 7.4	7.20	7.0 6.8			2.89	2.81	10.01
3.30	13.00	16.74	33	9.70 9.7	00 9.7					~~D~~ 10		01 7.8	7.85		7.9		2.81	2.75	10.60
3.50	13.40	17.14	34	9.90 9.9	00 9.9					~~E~~ 11		00 7.8	7.80		7.8		2.70	2.76	10.56
										12		11 7.7	7.80		7.9		2.77	2.76	10.56
										13		10 7.7	7.75		7.8		2.97	2.76	10.51
										14		11 7.9	8.00		8.1		2.79	2.74	10.74
										14a ~~15~~		01 8.8	8.75		8.7p		·	2.70	11.45
										14b ~~16~~		00 9.4	9.40		9.4		·	3.04	12.44
										14c ~~17~~		00 8.9	8.90		8.9		·	2.74 5	11.65
										15		12 8.4	8.50		8.7		2.63	2.70	11.20
										16		01 8.8	8.85		8.9		2.75	2.72	11.37
				Diff. Images															
				Sc1	Sc2	Sc1	Sc2												
										17		12 8.9	9.05		9.2		2.78	2.80 2.40	11.85
3.74	3.60		23	10.0	00 10.0	10.0	~~9.7~~			18		01 9.4	9.35		9.3		3.06	3.00	12.35
·	·		24	n.s		n.s.				19		9.4	·		J.P.		3.08	3.04	12.44
										20		9.6	00 9.60		9.6		3.16	3.22	12.82
										21		9.6	11 9.70		9.8		3.36	3.30	13.00
										22		9.9					3.50	3.50	13.40

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Friday. August. 23, 1918

11.50

Scale m		MC 8660 Sc1	MC 8660 Sc2	C 10			Long exposure plate Sc1	Long exposure plate P.C.	Long exposure plate Sc2			
	1						4.6 4.4			2.24	2.29	6.89
	2						5.1 4.9			2.31	2.19	7.29
	3						5.3 5.1			2.04	2.16	7.46
	4						5.7 5.5			2.14	2.09	7.79
	5						6.4 6.2			2.03	1.99	8.39
	6						J.P.			.	.	.
	7						6.4 6.2			1.89	1.99	8.39
	8						7.0 6.8			2.10	1.90	8.90
	9								7.7	1.70	1.82	9.52
	10								7.8	1.89	1.81	9.61
	11								J.P.	.	.	.
	11a								8.9	.	1.70	10.60
Computed Magn.	12								8.8	1.69	1.70	10.50
	13	B		.					9.1	1.63	1.67	10.77
.	14	4.5 4.3		6.51	6.44	10.94			9.4	1.61	1.63	11.03 .24
2.52 7.42 11.16	15	4.9 4.7		6.27	6.29	11.19			9.5	1.67	1.63	11.13
2.47 7.87 11.61	16	5.4 5.2		6.12	6.15	11.55			J.P	.	.	
2.40 8.20 11.94	17	5.8 5.6		6.10	6.07	11.87			f	.	.	
2.31 8.71 12.45	18	6.4 6.2		5.95	5.97	12.37						
2.25 9.05 12.79	19	6.8 6.6		5.94	5.90	12.70						
2.21 9.26 13.06	20	7.0 6.8	7.05	7.1	5.82	5.86	12.91					
2.11 9.71 13.45	21			7.6	5.88	5.77	13.37					
2.01 10.31 14.05	22			8.3	5.54	5.70	14.00					
2.28 8.93 12.67	22a	6.6 6.4	6.65	6.7	.	5.93	12.58					
2.10 9.80 13.54	22b			7.7	.	5.76	13.46					
2.01 10.31 14.05	23			8.3	5.68	5.70	14.00					

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Friday, August 23, 1918

Salem				MC 8660 (cont.)					Diff. Images.						
				Sc1	Sc2				Sc1	Sc2	R Sc1/Sc2				
2.00	10.50	14.24	27		8.5	5.73	5.69	14.19	1						
2.00	10.65	14.39	25	8.7	8.65 (10) 8.6	5.82	5.68	14.33	2	J.P.		J.P.			
1.99	11.09	14.83	26	9.1	9.10 (00) 9.1	5.86	5.67	14.77	3	4.6p (4.8)		J.P.	2.54	2.54	7.34
2.17	11.72	15.46	27	9.6	9.55 (01) 9.5	5.54	5.70	15.25	4	J.P.		J.P.			
2.26	11.91	15.65	28	9.7	9.65 (10) 9.6	5.57	5.71	15.36	5	5.8 (6.0)		J.P.	2.43	2.39	8.39
2.35	12.10	15.84	29	9.8	9.75 (01) 9.7	.	5.73	15.48 e	6	J.P.		J.P.			
2.75	12.80	16.54	30	10.1	10.05 (10) 10.0	.			7	5.6 (5.8)	5.85 (01)	5.7 (5.9)	2.44	2.40	8.25
			31	f	f	.	.		8	6.8 (7.0)	7.00 (00)	6.8 (7.0)	2.10	2.22	9.22
									9	6.8 (7.0)	7.05 (01)	6.9 (7.1)	2.35	2.21	9.26
									10		7.5	7.60 (11)	7.7	2.09	2.12	9.72
									11		7.9	7.85 (10)	7.8	2.19	2.08	9.93
									11a		8.7	8.70 (00)	8.7	~~3.69~~	1.99	10.69
									12		J.P.		8.8	2.69 (1)	1.99	10.79
									13		8.9	8.80 (11)	8.7	1.93	1.99	10.79
									14		9.1	9.00 (11)	8.9	2.01	1.99	10.99
									15		9.1	9.15 (10)	9.2	4.02 (2)	1.99	11.14
									16		9.3	9.40 (11)	9.5	2.12	2.08	11.48
									17	Superposed			9.7	2.20	2.34	12.04
									18		J.P.		9.9	2.45	2.50	12.40
									19		10.0		f	2.74	2.67	12.67
									20		10.0		n.s	2.87	2.67	12.67
									21		f		f	.		
									22		f n.s		n.s	.	12.30	
									22a		9.9		Superposed	.	2.50	12.40
									22b		f n.s		n.s	.		

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Tuesday August. 27, 1918

1.45

Scale m	mc 8604 Sc1	mc 8604 Sc2	C11		Long ex posure plate Sc1	P.C	Sc2		
1					4.3 4.1		2.51	2.57	6.87
1a					3.6 3.46				
2					4.5 4.3		2.58	2.53	7.03
3					5.1 5.1		2.37	2.40	7.70
4					5.6 5.4		2.31	2.35	7.95
5					6.0 5.8		2.30	2.28	8.28
6					5.9 5.7		2.56	2.30	8.20
7					6.7 6.5		2.13	2.15	8.85
8					6.8 6.6		2.23	2.13	8.93
9					7.0 6.8		2.34	2.10	9.10
10							7.4 2.05	2.02	9.42
11							7.7p 2.14	1.98	9.68
12							7.8p 2.05	1.97	9.77
13							7.9 1.92	1.95	9.85
14							8.2 1.77	1.90	10.10
15							8.6 1.80	1.82	10.42
Computed Magn. 16							9.2p 1.60	1.77	10.97
17	B		.				9.2 1.82	1.77	10.97
17a	4.6 4.4		. 6.45	e 11.05			9.3p .	1.76	11.06
17b	4.7 4.5		. 6.43	e 11.13			9.2 .	1.77	10.97
wrong sta 18	~~5.5~~ ~~5.3~~		~~5.47~~				wrong sta ~~9.9~~ ~~1.07~~		
2.76 7.66 11.40 19	4.9 4.7		6.42 6.39	11.29			9.6 1.72	1.77	11.37
2.74 7.74 11.48 20	5.0 4.8		6.39 6.38	11.38			9.6 1.79	1.77	11.37
2.65 8.25 11.99 21	5.6 5.4		6.26 6.24	11.84			M.P. .		
2.62 8.42 12.16 22	5.8 5.6		6.09 6.20	12.00			10.0 1.89	1.80	11.80
2.65 8.25 11.99 23	5.6 5.4		6.26 6.24	11.84			10.0 1.86	1.80	11.80

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Scale m	MC 8604 Scl	MC 8604 Sc2		C11				Diff Images Scl 9 Sc2	Diff Images Scl m Sc2				
2.55 8.85 12.59 24	6.3 6.1			6.10	6.14	12.44	1	B	B				
2.54 8.89 12.63 25	6.4 6.2	6.35	6.3	6.22	6.13	12.48	1a	J.P.	J.P.				
2.50 9.35 13.09 26	6.9 6.7	6.85	6.8	6.05	6.10	12.95	2	B	B				
2.50 9.30 13.04 27	6.9 6.7	6.80	6.7	6.34	6.10	12.90	3	5.0 4.8p	J.P.		2.67	2.74	7.74
2.44 9.74 13.48 28			7.3	6.09	6.06	13.36	4	B	B				
2.40 10.00 13.74 29			7.6	5.97	6.05	13.65	5	5.6 5.4	5.60	5.6 5.4	2.70	2.75	8.25
2.40 10.08 13.74 29a			7.6	.	6.05	13.65	6	5.8 5.6	5.85	5.9 5.7p	2.61	2.61	8.46
2.40 10.00 13.74 29b			7.6	,	6.05	13.65	7	6.0 5.8	6.00	6.0 5.8	2.83	2.59	8.59
2.39 10.19 13.93 30			7.8	6.17	6.06	13.86	8	6.5 6.3		J.P.	2.53	2.53	9.03
2.33 10.63 14.37 31			8.3	5.98	6.09	14.39	9	6.9 6.7	6.90	6.9 6.7	2.44	2.49	9.39
2.34 10.54 14.28 32			8.2	6.21	6.08	14.28	10	7.0 6.8	6.95	6.9 6.7	2.50	2.49	9.44
2.30 11.05 14.79 33		8.8 8.75	8.7	6.23	6.14	14.89	11	7.6	7.50	7.4	2.34	2.41	9.91
2.30 11.40 15.14 34		9.1 9.10	9.1	6.18	6.40	15.50	12	7.4	7.40	7.4	2.45	2.42	9.82
2.35 11.60 15.34 35		9.2 9.25	9.3	6.54	6.50	15.75	13	7.0 6.8	7.05	7.1 6.9	2.77	2.47	9.52
2.36 11.66 15.40 36		9.3 9.30	9.3	6.67	6.57	15.87	14	7.6	7.60	7.6	2.37	2.40	10.00
2.52 12.12 15.86 37		9.6 9.60	9.6	6.69	6.84	16.44	15	J.P.		7.9	2.50	2.37	10.27
2.61 12.31 16.05 38		9.6 9.70	9.8	7.01	6.95	16.65	16	8.4		J.P.	2.30	2.32	10.72
2.72 12.57 16.31 39		9.8 9.85	9.9	7.15	7.10	16.95	17	8.7	8.80	8.9	2.22	2.30	11.10
2.86 12.86 16.60 40		10.0 10.00	10.0	7.27	7.30	17.30	17a	9.1	9.00	8.9p	.	2.29	11.29
41		f f	.				17b	9.1		J.P.	,	2.30	11.40
							18	wrong star 9.3	9.30	9.3	1.67		
							19	9.1	9.00	8.9	2.32	2.29	11.29
	Diff. Images 9 Scl Sc2	10 Scl Sc2					20	9.1	9.15	9.2p	2.24	2.31 2.45	11.46
2.90 2.86 12.86 26	J.P.	10.0	2.90				21	9.3	9.30	9.3	2.56	2.37	11.67
3.04 2.98 13.08 27	10.1	J.P.	3.04				22	9.4	9.40	9.4	2.49	2.41	11.81
							23	9.3	9.45	9.6	2.41	2.45	11.98
							24	9.8		J.P.	2.60	2.69	12.49 ~~5.29~~
							25	J.P.		9.8	2.77	2.69	12.496

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Wednesday, August 28, 1918

11.35

Scale m | MC 9648 Sc1 | MC 9648 Sc2 | C12 | Long exposure plate Sc1 | P.C. | Sc2

1				B			
2				3.9 3.7b.	3.09	3.19	7.09
3				4.0 3.8	3.28	3.17	7.28
3a				4.8 4.6 ~~4.4~~	.	~~3.~~ 2.97 ~~3.77~~	7.77
4				4.6 4.4	2.96	3.00	7.60
5				5.0 4.8	2.84	2.91 ~~3.41~~	7.91
6				5.3 5.1	2.92	2.84	8.14
7				5.5- 5.3	2.98	2.79	8.29
8				5.6 5.4	3.00	2.78	8.38
9				6.5 6.3	2.51	2.56	9.06
10				6.5- 6.3	2.49	2.56	9.06
11				6.7 6.5-	2.61	2.51	9.21
12				7.0 6.8	2.61	2.50	9.50
13					V.P.	.	. .
14	B				7.8p	2.11	2.50 10.30
15					7.3	2.53	2.49 9.79
16	B				V.P.	.	. .
17					V.P.	.	. .
17a	B				8.8	2.28	2.60 11.40
17b	B				V.P.	.	. .
17c	B				V.P.	.	. .
17d	4.9 4.7 ~~6.60~~		.	6.60	11.50	V.P.	. . .
18	4.8 4.6 6.62		6.50	6.62	11.42	V.P.	. . .
19	double		.	.		V.P.	. . .
19a	5.4 5.2 ~~6.~~		6.42	6.57	11.97	9.1	2.72 2.64 11.74
20	5.5 5.3		6.40	6.52	12.02	9.3p	2.60 2.67 11.97
21						9.4	2.83 2.69 12.09
21a							2.65 2.78 12.28

Computed Magn.

2.94 8.34 12.08

2.92 8.42 12.16

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Scale m	MC 9648 Sc1	MC 9648 Sc2	C 12	Diff. Images Sc1 & Sc2					
2.90 8.60 12.34 21	5.7 5.5		6.53 6.50 12.20 1						
2.87 8.77 12.51 21a	5.9 5.7		6.75 6.49 12.39 2						
2.73 9.33 13.07 22	6.6 6.4		6.31 6.39 12.99 3	B		B			
2.75 9.25 12.99 23	6.6 6.4	6.50 11 6.4	6.51 6.40 12.90 3a	B		B			
2.69 9.49 13.23 24	6.9 6.7	6.80 11 6.7	6.64 6.37 13.17 4	B		B			
2.66 9.56 13.30 25	6.9 6.7	6.90 00 6.9	6.58 6.36 13.26 5	4.9 4.7	4.95 10	5.0 4.8	2.89		
2.51 9.91 13.65 26		7.4	6.26 6.38 13.78 6	5.6 5.4	5.50 10	5.5 5.3	2.72	2.92	8.42
2.42 10.22 13.96 27		7.8	6.21 6.20 14.00 7	5.5 5.3	5.50 00	5.5 5.3	2.93	2.92	8.42
2.45 10.15 13.89 28		7.7p	6.11 6.21 13.91 8	4.8 4.6	4.85 01	4.9 4.7	3.75		
2.43 10.83 14.57 29		8.4	6.06 6.10 14.50 9	6.0 5.8	6.00 00	6.0 5.8	3.01	2.86	8.86
2.50 11.26 14.94 30		8.7p	6.04 6.08 14.78 10	6.0 5.8	6.05 01	6.1 5.9	2.94	2.85	8.90
2.60 11.70 15.44 31	9.1	9.10 00 9.1	5.96 6.05 15.15 11	6.9 6.7	6.75 12	6.6 6.4	2.56	2.70	9.45
2.61 11.76 15.56 32	9.1	9.15 10 9.2	6.24 6.05 15.20 12	7.0 6.8	6.90 11	6.8 6.6	2.71	2.66	9.56
~~2.99~~ . . 33	J.P.	J.P.	. . . 13		7.6	7.55 01	7.5	2.25	2.49	10.04
2.99 12.94 16.68 34	9.9	9.95 10 10.0p	5.96 6.11 ~~15.91~~ 16.06e 14		7.6	7.65 01	7.7	2.26	2.48	10.13
			15	7.0 6.8	~~6~~ 7.00 00	7.0 6.8		2.85	2.63	9.63
			16		7.8	7.80 00	7.8	2.58	2.43	10.23
			17		7.9p	8.05 12	8.2	2.60	2.40	10.45
			17a		8.6	8.70 11	8.8	2.38	2.50	11.20
			17b		8.4	8.45 01	8.5p	.	2.45	10.90
P.C. + diff. mag.			17c		8.4		J.P.	.	2.44	10.84
very hazy -			17d		8.9	8.80 10	8.8	.	2.51	11.31
difficult to			18		8.8p	8.85 01	8.9	2.45	2.52	11.37 12.35
measure.			19		double					
			19a	J.P.		J.P.				
			20		9.1	9.15 10	9.2	2.75	2.62	11.77
			21		9.1	11	J.P	3.18 3	2.60	11.70
			21a		9.7	9.80	9.4p	2.85	2.90	12.70
			22		f		9	3.01	2.97	12.87
			23		f		10.	3.01	3.00	13.00
			24		f		f			

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Jan. 9, 1934

Mt 9973

Cont. from Bk. 193, 216

7 c.

801	2	F8
802	4	g5-
803	4	F0
804	2	g5-
805-	1	F8
806	10	Bv. F0
807	2	F0
808	1	g
809	1	g5-
810	2	F5-
811	1	F8
812	1	g0
813	2	F8
814	2	g0
815-	4	K5-
816	4	K0
817	4	F0
818	1	F5-
819	2	F8
820	1	F5
821	1	a3
822	4	F8
823	3	F8
824	2	g0
825-	1	g5-

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1918phae.proj.2276C

B 17541

801								
802								
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804								
805								
806	-47	1780	5	14.8	-47	31	8.8	
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1918phae.proj.2276C

Jan. 9, 1934

m + 9973

7.0.

826	1	g0
827	6	K2
828	1	F8
829	1	g0
830	3	F5
831	1	K7
832	1	g0
833	5	K0
834	5	F2
835	2	g0
836	1	F5
837	2	g0
838	1	g
839	4	K0
840	2	g5
841	5	K0
842	1	F8
843	5	F8
844	2	a3
845	1	g0
846	1	F5
847	1	K0
848	1	g5
849	6	a7
850	9	Bv. g5

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1918phae.proj.2276C

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850 -47 1794 5 17.1 -47 39 8.2

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1918phae.proj.2276C

Jan. 9, 1934

M 7 9973

7. C.

851	6	M0	
852	4	g	Partly superposed on 851
853	2	K0	
854	3	K2	
855	2	g5	
856	7	K0	
857	4	F5	
858	1	F8	
859	3	a5	
860	2	F5	
861	2	F8	
862	1	K0	
863	2	g0	
864	4	g0	
865	4	F5	
866	1	F0	
867	3	g0	
868	1	F5	
869	1	F8	
870	3	K5	
871	2	K2	
872	1	g0	
873	3	g0	
874	1	g5	
875	4	F5	

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1918phae.proj.2276C

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1918phae.proj.2276C

Jan. 9, 1934

M7 9973.

7.C.

876	1	F2
877	3	F2
878	1	g
879	5	g0
880	1	g
881	5	a5
882	2	F5
883	4	F5
884	4	K7
885	1	F0
886	3	K7
887	6	F5
888	1	F8
889	1	F5
890	2	F5
891	2	F2
892	1	g0
893	1	g0
894	2	a5
895	1	K
896	2	g0
897	10	Bv. F5
898	1	F8
899	1	F0
900	3	K5

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1918phae.proj.2276C

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897	-47	1836	5	21.9	-47	12	8.3	
898								
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1918phae.proj.2276C

Jan. 9, 1934

M7 9973

7.c.

901	4	g5
902	2	g0
903	1	F8
904	1	K2
905	5	K0
906	2	F5
907	2	F8
908	1	g0
909	4	F8
910	1	g5
911	3	K7
912	2	M0
913	4	g0
914	1	g0
915	1	F5
916	1	g5
917	4	M1
918	2	K0
919	2	K7
920	1	g5
921	6	F5
922	5	F5
923	2	a7
924	3	g0
925	3	g5

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1918phae.proj.2276C

B30996

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1918phae.proj.2276C

Jan. 9, 1934

M7 9973

7.C.

926	3	K0	
927	1	F2	
928	1	F5	
929	2	F5	
930	2	K0	
931	2	g0	
932	1	g5	
933	1	F5	
934	2	F2	
935	3	K5	
936	1	F5	
937	4	K2	
938	1	g	
939	1	K	
940	1	K0	
941	3	F5	
942	10	Br.	F0
943	10	Br.	g5
944	9	Br.	F8
945	2	g0	
946	4	F0	
947	5	F8	
948	5	F5	
949	9	Br.	g5
950	2	F8	

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1918phae.proj.2276C

B30996

926							
927							
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940							
941							
942	-47	1880	5	26.4	-47	10	7.1
943	-47	1884	5	26.7	-47	10	5.7
944	-47	1886	5	27.1	-47	18	8.3
945							
946							
947							
948							
949	-47	1903	5	29.0	-47	37	7.7
950							

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1918phae.proj.2276C

Jan: 9, 1934

M 7 9973

7. C.

951	9	Br.	a0
952	4		g0
953	6		K0
954	1		F5
955	1		K2
956	3		K0
957	1		K7
958	4		m0
959	4		a2
960	1		F5
961	2		F0
962	1		g5
963	6		g0
964	3		K0
965	3		K2
966	1		g
967	10	Br.	K0
968	3		K0
969	6	Br.	~~F8~~ F8
970	1		F5
971	1		g
972	3		g0
973	3		F8
974	2		g0
975	8	Br.	g5

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B 30996

951	-47°	1907	5	29.6	-47	47	8.0
952							
953							
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960							
961							
962							
963							
964							
965							
966							
967	-47	1940	5	32.6	-47	24	6.7
968							
969	-47	1943	5	32.9	-47	55	9.2
970							
971							
972							
973							
974							
975	-48	1894	5	33.6	-48	2	8.3

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1918phae.proj.2276C

Jan. 9, 1934

M7 9973

7.C.

976	5	F2
977	3	F2
978	1	K0
979	2	g0
980	3	g0
981	2	g0
982	5	g0
983	1	g
984	3	g0
985	7	Bl. g5
986	1	g0
987	3	g5
988	4	g5
989	1	g K5
990	1	K0
991	1	g
992	2	g0
993	2	K0
994	1	g5
995	5	K7
996	5	m0
997	6	F5
998	1	K5
999	2	g5
1000	1	K5

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1918phae.proj.2276C

B 30996

976							
977							
978							
979							
980							
981							
982							
983							
984							
985	-47	1931	5	31.8	-47	2	8.7
986							
987							
988							
989							
990							
991							
992							
993							
994							
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1000							

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1918phae.proj.2276C

Jan. 10, 1934

M 7 9973

7.c.

1001	8	Br. g0
1002	1	K5
1003	2	F2
1004	1	K0
1005	1	F8
1006	2	K0
1007	4	K0
1008	3	K0
1009	8	Br. g0
1010	5	g0
1011	1	F8
1012	1	g5
1013	1	K0
1014	2	g5
1015	2	K0
1016	4	K5
1017	3	g5
1018	4	F2
1019	5	g0
1020	2	F5
1021	9	Br. g0
1022	1	F8
1023	5	a2
1024	1	g0
1025	2	g5

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http://adsabs.harvard.edu/abs/1922AnHar..78...29.

B 17541

1001	-47°	1497	4h	41.1	-47°	38′	8.5
1002							
1003							
1004							
1005							
1006							
1007							
1008							
1009	-46	1540	4	41.3	-46	38	9.4
1010							
1011							
1012							
1013							
1014							
1015							
1016							
1017							
1018							
1019							
1020							
1021	-46	1553	4	43.9	-46	49	8.5
1022							
1023							
1024							
1025							

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Jan. 10, 1934

M 7 9973

7. c.

1026	3	K7
1027	4	K0
1028	1	g0
1029	6	g0
1030	10	Br. A0
1031	6	K0
1032	1	K0
1033	1	F8
1034	1	K0
1035	3	K2
1036	3	K5
1037	2	F5
1038	1	F8
1039	9	Br. F8
1040	1	F5
1041	2	F2
1042	8	Br. g0
1043	1	K7
1044	2	g0
1045	2	g0
1046	2	K0
1047	4	g0
1048	2	F8
1049	1	g5
1050	5	a3

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1918phae.proj.22760

B17541

1026							
1027							
1028							
1029							
1030	-47	1526	4	45.4	-47	21	7.5
1031							
1032							
1033							
1034							
1035							
1036							
1037							
1038							
1039	-47	1541	4	48.2	-47	19	9.3
1040							
1041							
1042	-47	1549	4	49.0	-47	46	9.1
1043							
1044							
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1918phae.proj.2276C

Jan. 10, 1934

M7 9973

F.C.

1051	4	go	
1052	2	F8	
1053	5	go	
1054	6	K0	
1055	1	G5	
1056	4	F0	
1057	2	K0	
1058	3	g5	
1059	1	g5	
1060	2	F5	
1061	1	K0	
1062	1	g5	
1063	2	go	
1064	2	go	
1065	2	K2	
1066	1	g	
1067	3	go	
1068	4	go	
1069	1	M0	
1070	9	B2. F8	
1071	2	go	
1072	4	g5	
1073	1	K0	
1074	1	F5	Pre. of 2 Omit - too close
1075	2	go	

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1918phae.proj.2276C

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1051							
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1067							
1068							
1069							
1070	-46	1629	4	53.4	-46	54	9.1
1071							
1072							
1073							
1074							
1075							

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1918phae.proj.2276C

Jan. 10, 1934

M7 9973

Z.C.

1076	1	g
1077	1	a7
1078	1	F8
1079	4	a2
1080	1	K0
1081	3	F0
1082	5	F2
1083	3	K0
1084	1	F8
1085	3	F5
1086	1	g
1087	1	g5
1088	2	F5
1089	3	K7
1090	2	g5
1091	2	g0
1092	3	g0
1093	5	K0
1094	1	F8
1095	6	K7
1096	1	F8
1097	4	K0
1098	1	K2
1099	2	a0
1100	1	F8

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1076
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1100

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1918phae.proj.22766

Jan. 10, 1934

m + 9973

7. C.

1101	2	K0
1102	3	a0
1103	2	g0
1104	2	a5
1105	1	K7
1106	2	g0
1107	2	F8
1108	4	F5
1109	2	K0
1110	2	K0
1111	1	g5
1112	3	K0
1113	2	F5
1114	2	g0
1115	4	K2
1116	6	F5
1117	2	K0
1118	10	Bd. g0
1119	2	F2
1120	8	F5
1121	3	K0
1122	1	F2
1123	4	g0
1124	6	a5
1125	1	F8

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1918phae.proj.2276C

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1101								
1102								
1103								
1104								
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1106								
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1110								
1111								
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1113								
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1115								
1116								
1117								
1118	-46	1656	4		57.0	-46	50	8.8
1119								
1120								
1121								
1122								
1123								
1124								
1125								

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1918phae.proj.2276C

Jan. 10, 1934

M 7 9973

F.C.

1126	2	F8
1127	2	g0
1128	1	K
1129	1	K2
1130	1	F8
1131	7	a3
1132	9	a2
1133	5	g0
1134	7	g0
1135	9	Br. a0
1136	3	g0
1137	5	K0
1138	2	K5
1139	3	F2
1140	6	F5
1141	2	g0 Partly superposed on 1140.
1142	2	F8
1143	3	g5
1144	1	g0
1140'	8	Br. g5
1140	2	F8
1147	3	g5
1148	1	K5
1149	2	g0
1150	1	g5

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1126							
1127							
1128							
1129							
1130							
1131							
1132							
1133							
1134							
1135	-45	1777	4	58.4	-45	47	7.8
1136							
1137							
1138							
1139							
1140							
1141							
1142							
1143							
1144							
1145	-45	1793	4	59.9	-45 6	0	8.7
1146							
1147							
1148							
1149							
1150							

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1918phae.proj.2276C

Jan. 10, 1934

M7-9973

7.C.

1151	1	go
1152	2	go
1153	4	go
1154	2	F5-
1155	3	F2
1156	1	K2
1157	1	go
1158	1	F5-
1159	2	g5-
1160	10	Br. go
1161	6	a0
1162	3	F8
1163	2	K5-
1164	5-	K0
1165	1	go
1166	1	g
1167	3	g5-
1168	9	Br. a0
1169	3	go
1170	8	K0
1171	3	F8 Another star superposed?
1172	3	g5-
1173	7	K0
1174	2	F2
1175	2	go

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1918phae.proj_2276C

B17541

1151							
1152							
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1157							
1158							
1159							
1160	-46	1699	5	4.3	-46	26	8.8
1161							
1162							
1163							
1164							
1165							
1166							
1167							
1168	-45	1823	5	4.1	-45	56	9.1
1169							
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1172							
1173							
1174							
1175							

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1918phae.proj.2276C

Jan. 10, 1934

M 7 9973

7. C.

1176	3	g0
1177	2	g0
1178	3	g0
1179	1	F8
1180	1	K2
1181	2	F5
1182	1	F5
1183	2	g5
1184	2	K0
1185	10	Br. a3
1186	3	K0
1187	6	K0
1188	5	F5
1189	8	g5
1190	1	g0
1191	5	F2
1192	10	Br. K0
1193	2	F8
1194	3	F5
1195	3	F8
1196	4	K2
1197	1	F5
1198	5	K0
1199	2	a5
1200	2	g0

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1918phae.proj,2276C

B17541

1176							
1177							
1178							
1179							
1180							
1181							
1182							
1183							
1184							
1185	-45	1795	5	0.3	-45	23	8.1
1186							
1187							
1188							
1189							
1190							
1191							
1192	-45 4	1860	5	2.2	-45 4	57	7.8
1193							
1194							
1195							
1196							
1197							
1198							
1199							
1200							

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1918phae.proj.2276C

Jan. 11, 1933

M 7 9973

F.C.

1201	6	$g5^-$	
1202	4	$F5^-$	
1203	1	F0	
1204	3	g0	
1205	9	Br. $a5^-$	
1206	9	Br. B9	
1207	2	$F5^-$	
1208	2	$K5^-$	
1209	4	M0	Raph. star M = 11.7
1210	5	$g5^-$	
1211	1	F	
1212	1	$F5^-$	
1213	1	K0	
1214	5	K2	
1215	2	$g5^-$	
1216	1	K2	
1217	1	F8	
1218	2	g0	
1219	2	F8	
1220	4	F2	
1221	6	M2	
1222	2	g0	
1223	1	$F5^-$	
1224	2	F8	
1225	5	F8	

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1918phae.proj.2276C

B22123

1201							
1202							
1203							
1204							
1205	-45	1834	5	6.1	-45	2	8.1
1206	-45	1838	5	6.5	-45	1	9.0
1207							
1208							
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1918phae.proj.2276C

Jan. 11, 1934

M7 9973

7.C.

1226	2	g0
1227	7	K
1228	3	F2
1229	2	K2
1230	2	K7
1231	3	K2
1232	2	F5'
1233	2	a5
1234	1	F2
1235	2	F5'
1236	2	F2
1237	6	F5
1238	1	g0
1239	1	g5'
1240	1	K
1241	5	K0
1242	1	F8
1243	1	K0
1244	3	g5
1245	4	F5
1246	1	F5
1247	6	g0
1248	1	g0
1249	1	K0
1250	1	F5

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1918phae.proj.2276C

B 22123

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1918phae.proj.2276C

Jan. 11, 1934

M 7 9973

F.C.

1251	5	K0
1252	2	F5⁻
1253	5	F2
1254	2	g5⁻
1255	1	K2
1256	4	g5⁻
1257	2	F5⁻
1258	2	F8
1259	4	g0
1260	2	K2
1261	4	F5⁻
1262	1	g0
1263	2	g5⁻
1264	2	F5⁻
1265	6	F8
1266	1	g0
1267	2	K2
1268	2	g0
1269	2	g0
1270	1	g0
1271	5	K0
1272	3	K5⁻
1273	1	g0
1274	2	g5⁻
1275	10	Br. F2

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1918phae.proj,2276C

B22123

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1275 -47 1728 5 8.5 -47 26 8.4

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1918phae.proj.2276C

Jan. 11, 1933

M 7 9973

7.c.

1276	2	K7
1277	2	go
1278	2	K0
1279	3	F8
1280	1	g
1281	7	F5
1282	4	F5
1283	2	go
1284	3	M0
1285	5	K0
1286	2	go
1287	1	g
1288	1	go
1289	2	go
1290	9	Br. F0
1291	2	go
1292	2	go
1293	2	F8
1294	2	go
1295	3	a2
1296	3	K5
1297	1	F5
1298	2	F8
1299	10	Br. F5
1300	2	K5

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1918phae.proj.:2276C

B 22123

1276							
1277							
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1284							
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1286							
1287							
1288							
1289							
1290	-47	1749	5	11.5	-47	20	8.5
1291							
1292							
1293							
1294							
1295							
1296							
1297							
1298							
1299	-47	1757	5	126	-47	36	8.6
1300							

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1918phae.proj.2276C

Jan. 11, 1933

M 7 9973

7.C.

1301	1	G	
1302	4	K0	
1303	1	F5	
1304	5	K0	
1305	3	F8	
1306	1	F5	
1307	8	F5	
1308	4	G5	
1309	2	F5	
1310	2	K0	
1311	3	G0	
1312	1	a7	
1313	1	F5	
1314	1	F	
1315	1	G0	
1316	9	Br.	a3
1317	5	G0	
1318	3	F5	
1319	1	F5	h. of 2
1320	2	F8	
1321	1	G5	
1322	1	K0	
1323	3	K7	
1324	3	F5	
1325	3	K2	

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1918PhaRo..1j..207C

B 22123

1301							
1302							
1303							
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1309							
1310							
1311							
1312							
1313							
1314							
1315							
1316	-45	1871	5	10.9	-45	56	9.0
1317							
1318							
1319							
1320							
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1918phae.proj.2276C

Jan. 11, 1934

M 7 9973

F.C.

1326	4	F2
1327	3	g0
1328	3	K0
1329	5	F2
1330	10	Cr. B9
1331	1	g
1332	1	g
1333	3	g0
1334	3	K5
1335	1	F5
1336	5	F8
1337	~~4~~	F8 ~~B~~
1338	~~1~~	F5 ~~g~~ g
1339	1	F0
1340	1	g0
1341	5	g5
1342	1	g
1343	3	F0
1344	1	g5
1345	1	F5
1346	1	K
1347	1	g
1348	1	g
1349	8	m
1350	5	K0

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1918phae.proj.2276C

B22123

1326							
1327							
1328							
1329							
1330	-46	1760	5	13.1	-46	3	7.3
1331							
1332							
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1918phae.proj.2276C

Jan. 11, 1924

M7 9973

7.c.

1351	4	F5
1352	4	K0
1353	2	K2
1354	2	a2
1355	3	K2
1356	2	g5
1357	10	Br. K2
1358	1	g5
1359	3	g0
1360	1	F0
1361	5	K0
1362	7	a3
1363	2	g5
1364	7	Br. F8
1365	4	K0
1366	1	F8
1367	2	K5
1368	2	F2
1369	2	F8
1370	7	g0
1371	1	g
1372	6	K0
1373	2	F5
1374	4	g0
1375	1	F2

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1918phae.proj.2276C

B22123

1351							
1352							
1353							
1354							
1355							
1356							
1357	-46	1787	5	16.9	-46	41	8.1
1358							
1359							
1360							
1361							
1862							
1363							
1364	-46	1795	5	17.4	-46	46	9.3
1365							
1366							
1367							
1368							
1369							
1370							
1371							
1372							
1373							
1374							
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1918phae.proj.2276C

Jan. 11, 1934

M7 9973

7.C.

1376	2	g0
1377	2	F2
1378	5	g0
1379	4	g5
1380	2	K2
1381	3	K2
1382	3	g0
1383	1	g0
1384	3	g0
1385	2	F8
1386	2	F5
1387	1	g0
1388	1	K0
1389	2	F8
1390	3	g5
1391	4	g5
1392	1	g5
1393	2	g0
1394	1	F
1395	1	g
1396	2	g0
1397	1	g0
1398	1	F5
1399	1	F8
1400	1	K0

Pw. 7 2

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1918phae.proj.2276C

B22123

1376
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1918phae.proj.2276C

Jan. 11, 1934

M7 9973

7.c.

1401	4	K7
1402	4	K2
1403	1	g
1404	2	g0
1405	3	g0
1406	4	F0
1407	1	K
1408	5	K5
1409	1	K2
1410	1	g
1411	1	g0
1412	4	K0
1413	2	g0
1414	3	F8
1415	1	K5
1416	2	K7
1417	2	K0
1418	10	Bn. F2
1419	3	K0
1420	2	F8
1421	1	F5
1422	1	g
1423	4	g0
1424	5	g0
1425	4	F8

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1918phae.proj.2276C

B 36996

1401							
1402							
1403							
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1411							
1412							
1413							
1414							
1415							
1416							
1417							
1418	-46	1860	5	23.7	-46	12	7.9
1419							
1480							
1421							
1422							
1423							
1424							
1425							

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1918phae.proj.2276C

Jan. 11, 1934

M7 9973

7.C.

1426	6	K5
1427	4.	g5
1428	1	F8
1429	5	a7
1430	4	g0
1431	2	M0
1432	3	K0
1433	3	M0
1434	2	F5
1435	1	K2
1436	2	g0
1437	5	F2
1438	1	g5
1439	2	K0
1440	1	K0
1441	1	g
1442	1	g
1443	2	K2
1444	1	g
1445	5	g5
1446	3	F2
1447	2	F5
1448	4	g5
1449	10	Br. K2
1450	4	K0

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1918phae.proj.2276C

B 36996

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1449 -46 1892 5 28.1 -46 1 6.5
1450

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1918phae.proj.22766

Jan. 11, 1934

M7 9973

7.c.

1451	3	F5
1452	1	go
1453	4	go
1454	3	F8
1455	5	K0
1456	3	go
1457	7	a7
1458	1	F2
1459	4	go
1460	5	F8
1461	1	F5
1462	3	go
1463	7	K0
1464	10	Br. F5
1465	4	K0
1466	1	g
1467	4	M0
1468	3	g5
1469	4	K7
1470	1	g
1471	1	F8
1472	2	K0
1473	4	F5
1474	5	go
1475	4	go

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1918phae.proj, 2276C

B 36996

1451							
1452							
1453							
1454							
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1458							
1459							
1460							
1461							
1462							
1463							
1464	−46	1923	5	32.8	−46	6	8.4
1465							
1466							
1467							
1468							
1469							
1470							
1471							
1472							
1473							
1474							
1475							

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1918phae.proj.22766

Jan. 11, 1934

M7 9973

7.C.

1476	2	$g5^-$
1477	5	K_0
1478	2	F8
1479	1	g
1480	3	g_0
1481	1	F_0^-
1482	2	K_0
1483	4	M_0
1484	1	g
1485	1	g
1486	2	F_5^-
1487	1	$g:^-$
1488	3	F2
1489	1	g
1490	4	F2
1491	1	F8
1492	1	g_0
1493	1	g
1494	2	g_0
1495	5	K_0
1496	4	F8
1497	X2	$\frac{1}{2}$X Originals 1497 = 2 Alus
1498	1	g
1499	2	g_0
1500	1	K7

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1918phae.proj,2276C

36996
B3369

1476
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1500

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1918phae.proj.2276C

Jan. 12, 1934

M7 9973

7.C.

1501	3	A3
1502	4	K1
1503	5	F5-
1504	1	F8
1505	1	F5-
1506	7	Br. K0
1507	3	G5-
1508	1	F5-
1509	4	K5-
1510	4	F5-
1511	2	G0
1512	9	Br. F8
1513	1	F8
1514	4	K0
1515	1	G0
1516	7	Br. F8
1517	1	G5-
1518	2	G5-
1519	4	F5-
1520	1	G
1521	1	G5-
1522	4	A2
1523	8	Br. K0
1524	8	Br. F0
1525	3	G0

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1918phae.proj,2276C

B36840

1501							
1502							
1503							
1504							
1505							
1506	-45	1676	4	42.3	-45	57	8.6
1507							
1508							
1509							
1510							
1511							
1512	-46	1556	4	44.1	-46	16	9.1
1513							
1514							
1515							
1516	-46	1565	4	45.4	-46	46	9.3
1517							
1518							
1519							
1520							
1521							
1522							
1523	-46	1574	4	46.5	-46	24	8.6
1524	-46	1578	4	47.0	-46	17	9.1
1525							

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1918phae.proj.2276C

Jan. 12, 1934

M7 9973

7. C.

1526	3	F8
1527	6	g0
1528	10	Br. F5
1529	4	F5
1530	1	K0
1531	2	g5
1532	1	K7
1533	1	K0
1534	1	g0
1535	4	g0
1536	1	g
1537	3	g0
1538	1	K2
1539	2	K0
1540	4	K0
1541	3	F8
1542	3	K0
1543	5	g0
1544	6	a2
1545	8	Br. F2
1546	6	g5
1547	10	Br. g5
1548	3	F5
1549	5	F8
1550	1	F5

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1918phae.proj.2276c

B36840

15 26							
15 27							
15 28	-45	1706	4	47.0	-45	53	7.7
15 29							
15 30							
15 31							
15 32							
15 33							
15 34							
15 35							
15 36							
15 37							
15 38							
15 39							
15 40							
15 41							
15 42							
15 43							
15 44							
15 45	-45.6	1586	4	48.0	-45.6	57	9.1
15 46							
15 47	-45.7	1546	4	48.5	-45.7	4	7.3
15 48							
15 49							
15 50							

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1918phae.proj.2276c

Jan. 12, 1934

M7 9973

7.c.

1051	3	F5	
1052	1	g5	
1053	1	K	
1054	1	g0	
1055	1	K	N. of 2
1056	8	Qu. g5	
1057	1	F2	
1058	1	g0	
1059	2	g5	
1060	3	F5	
1061	1	F8	
1062	1	g	
1063	1	g	
1064	7	F2	
1065	2	F8	2 stars?
1066	3	F8	
1067	3	K2	
1068	2	g0	
1069	4	K0	
1070	4	F5	
1071	1	K5	
1072	4	K0	
1073	4	K7	
1074	7	K5	
1075	3	g0	

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1918phae.proj.2276c

B 36840

1551							
1552							
1553							
1554							
1555							
1556	-46	1596	4	49.3	-46	50	8.8
1557							
1558							
1559							
1560							
1561							
1562							
1563							
1564							
1565							
1566							
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1572							
1573							
1574							
1575							

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1918phae.proj.2276C

Jan. 12, 1934

M 7 9973

F.C.

1576	4	F8	
1577	5	K0	
1578	1	F0	
1579	1	g	
1580	4	g5	
1581	1	F2	
1582	1	F5	
1583	3	K0	
1584	10	Br.	A0
1585	1	g0	
1586	1	g5	
1587	8	Br.	K2
1588	3	K5	
1589	6	F5	
1590	3	F5	
1591	1	F2	
1592	1	g5	
1593	4	F5	
1594	2	F2	
1595	2	g5	
1596	2	K7	
1597	1	K	
1598	1	g0	
1599	1	F8	
1600	4	g0	

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1918phae.proj.:2276C

B36840

1576							
1577							
1578							
1579							
1580							
1581							
1582							
1583							
1584	-45°	1759	4	55.1	-45°	29	7.7
1585							
1586							
1587	-45°	1754	4	54.2	-45°	20	9.1
1588							
1589							
1590							
1591							
1592							
1593							
1594							
1595							
1596							
1597							
1598							
1599							
1600							

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1918phae.proj.2276C

Jan. 12, 1934

M7 9973

F.C.

1601	1	F2
1602	3	g5
1603	6	K0
1604	2	F0
1605	1	F5
1606	1	g5
1607	3	K0
1608	5	K0
1609	1	g5
1610	7	F5
1611	3	F8
1612	3	g5
1613	5	F2
1614	5	K2
1615	6	F2
1616	2	g0
1617	10	Br. K0
1618	1	K
1619	9	Br. K0
1620	5	F2
1621	4	F5
1622	3	g5
1623	1	g5
1624	2	g0
1625	1	K2

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1918phas.proj.22760

B42071

1601							
1602							
1603							
1604							
1605							
1606							
1607							
1608							
1609							
1610							
1611							
1612							
1613							
1614							
1615							
1616							
1617	-45	1694	4	45.7	-45	23	8.3
1618							
1619	-45	1696	4	45.9	-45	13	8.6
1620							
1621							
1622							
1623							
1624							
1625							

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1918phae.proj.2276C

Jan. 12, 1934

M7 9913

7. C.

1626	4	K5⁻
1627	4	F8
1628	1	g5⁻
1629	10	Br. F0
1630	6	K0
1631	1	g5⁻
1632	2	g5⁻
1633	1	F8
1634	1	K5⁻
1635⁻	2	F8
1636	2	g0
1637	1	K5⁻
1638	6	g5⁻
1639	1	F2
1640	1	F5⁻
1641	3	K0
1642	2	F5⁻
1643	1	g
1644	1	K5⁻
1645⁻	2	K5⁻
1645a	1	g
1646	2	g0
1647	1	g5⁻
1648	1	K0
1649	9	g5⁻
1650	1	F2

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1918phae.proj.2276C

B43071

1626								
1627								
1628								
1629	-45	1707	4	47.3	-45	8	9.1	
1630								
1631								
1632								
1633								
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1650								

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1918phae.proj.2276C

Jan. 12, 1934

M7 9973

7.C.

1651	1	g5
1652	5	g5
1653	3	F8
1654	6	g5
1655	1	K
1656	3	K0
1657	3	F8
1658	2	K2
1659	4	F8
1660	2	K0
1661	2	g0
1662	3	g5
1663	5	F2
1664	1	K0
1665	1	F
1666	1	K0
1667	1	g
1668	3	g5
1669	9	Ba. K5
1670	2	F5
1671	1	g
1672	3	F5
1673	2	K7
1674	2	K2
1675	2	K5-

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1918phae.proj.2276C

B42071

1651								
1652								
1653								
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1661								
1662								
1663								
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1665								
1666								
1667								
1668								
1669	-44	1762	4	49.3	-44	46	8.5	
1670								
1671								
1672								
1673								
1674								
1675								

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1918phae.proj.2276C

Jan. 12, 1934

M7 9973

7.C.

1676	5	K0
1677	5	g0
1678	3	F5
1679	4	K2
1680	1	g
1681	2	g5
1682	10	Br. K0
1683	2	g0
1684	1	F2
1685	1	g5
1686	8	Br. g0
1687	5	F2
1688	8	A2
1689	1	F
1690	1	F2
1691	7	K0
1692	10	Br. F0
1693	4	K5
1694	9	Br. K0
1695	8	F5
1696	4	F2
1697	1	g5
1698	3	K0
1699	4	F2
1700	3	K5

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1918phae.proj.2276C

B42071

1676							
1677							
1678							
1679							
1680							
1681							
1682	-44	17 92	4	53.0	-44	23	7.8
1683							
1684							
1685							
1686	-44	18 00	4	53.8	-44	31	9.6
1687							
1688							
1689							
1690							
1691							
1692	-44	1805	4	54.7	-44	46	8.6
1693							
1694	-44	1809	4	55.1	-44	52	9.1
1695							
1696							
1697							
1698							
1699							
1700							

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1918phae.proj.2276C

Jan. 12, 1934

M7 9973

F.C.

1701	3	F0
1702	3	F2
1703	2	M0
1704	1	K0
1705	3	F8
1706	2	g
1707	2	F8
1708	2	g0
1709	1	g0
1710	2	g0
1711	1	g
1712	5	K0
1713	1	g5
1714	2	K0
1715	1	g
1716	1	F
1717	3	K0
1718	3	F0
1719	2	g0
1720	2	K0
1721	1	K2
1722	1	g
1723	1	F5
1724	3	K0
1725	3	g0

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1918phae.proj.2276C

B48071

1701
1702
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1918phae.proj.2276C

Jan. 12, 1934

M7 9973

F.C.

1726	4	g0	
1727	6	K0	
1728	2	g5	
1729	3	F8	
1730	5	K0	
1731	9	Br.	a3
1732	1	K0	
1733	10	Br.	g5
1734	1	F5	
1735	2	g5	(Defect near pos. of 4227)
1736	4	F8	
1737	3	K5	
1738	4	M0	
1739	9	Br.	K0
1740	5	F2	
1741	3	K5	
1742	1	K7	
1743	3	K0	
1744	3	g0	
1745	5	K2	
1746	3	K2	
1747	5	g0	
1748	5	K5	
1748a	1	g0	
1749	7	a5	
1749a	1	F8	
1750	4	F8	

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1918phae.proj.22760

B42071

1726							
1727							
1728							
1729							
1730							
1731	-44	1830	4	57.2	-44 5	0	8.7
1732							
1733	-44 5	1772	4	57.9	-45	0	8.0
1734							
1735							
1736							
1737							
1738							
1739	-44	1841	4	59.2	-44 5	0	8.5
1740							
1741							
1742							
1743							
1744							
1745							
1746							
1747							
1748							
1749							
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1918phae.proj.2276C

88

Jan. 12, 1934

M7 9973

7.C.

1751	7	K
1752	4	g0
1753	3	g5
1754	3	g0
1755	3	K5
1756	1	g5
1757	4	F0
1758	3	K5
1759	1	g5
1760	3	F8
1761	1	F5
1762	1	K0
1763	2	K5
1764	2	g0
1765	4	F8
1766	4	F0
1767	3	g5
1768	3	K5
1769	2	g0
1770	3	F0
1771	3	g0
1772	2	F5
1773	2	F8
1774	4	F8
1775	5	K0

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1918phae.proj.2276C

B42071

1751
1752
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1775

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1918phae.proj.2276C

Jan. 12, 1934

M7 9973

7.c.

1776	4	K2
1777	2	go
1778	1	g5
1779	1	go
1780	10	Bv. A0
1781	7	g5
1782	1	g5
1783	1	K
1784	5	g5
1785	7	Bv. K5
1786	4	A0
1787	4	go
1788	2	go
1789	2	g5
1790	4	K0
1791	1	K
1792	3	F8
1793	2	go
1794	3	go
1795	4	go
1796	2	go
1797	2	go
1798	2	go
1799	2	K0
1800	1	g5

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1918phae.proj.2276C

B 43071

1776							
1777							
1778							
1779							
1780	-44	1873	5	3.7	-44	59	6.9
1781							
1782							
1783							
1784							
1785	-44	1875	5	3.9	-44	8	8.1
1786							
1787							
1788							
1789							
1790							
1791							
1792							
1793							
1794							
1795							
1796							
1797							
1798							
1799							
1800							

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1918phae.proj.2276C

Jan. 15, 1934

M7 9973

7.C.

1801	1	G0	
1802	3	K0	
1803	10	Br.	F2
1804	3	F5	
1805	2	K0	
1806	2	F8	
1807	2	G0	
1808	3	F5	Line K sl. faint. Comp.?
1809	1	F8	
1810	1	G0	
1811	9	Br.	G5
1812	8	Br.	K0
1813	5	F2	
1814	3	F8	
1815	2	G0	
1816	4	K0	
1817	2	K0	
1818	4	F8	
1819	5	F0	
1820	2	G0	
1821	7	K0	
1822	1	F5	
1823	2	G5	
1824	2	G0	
1825	7	F2	

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1918phae.proj.2276C

B 17541

1801							
1802							
1803	-44	1893	5	5.9	-44	30	7.4
1804							
1805							
1806							
1807							
1808							
1809							
1810							
1811	-44	1905	5	7.0	-44	44	8.6
1812	-44	1908	5	7.1	-44	44	8.6
1813							
1814							
1815							
1816							
1817							
1818							
1819							
1820							
1821							
1822							
1823							
1824							
1825							

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1918phae.proj.2276C

Jan. 15, 1934

M7 9973

7.C.

1826	9	Br. K2
1827	5	K0
1828	2	F8
1829	1	F5
1830	3	F5
1831	3	K5
1832	4	K2
1833	1	G0
1834	1	F2 K5 ~~2 stars M. A7~~ Orig. 34, a below 12. A preceding slit missed
1835	2	K5
1836	3	K5
1837	5	G0
1838	1	K nucleus A2
1839	1	K5
1840	1	F8
1841	1	G5
1842	1	F5
1843	2	F0
1844	4	F8
1845	1	F2
1846	3	G0
1847	3	K0
1848	4	F5
1849	1	F8
1850	1	F8

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1918phae.proj.2276C

B 17341

1826	-44°	1913	$4^h 5$	7.7	-44°	6'	7.8
1827							
1828							
1829							
1830							
1831							
1832							
1833							
1834							
1835							
1836							
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1842							
1843							
1844							
1845							
1846							
1847							
1848							
1849							
1850							

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1918phae.proj.2276C

Jan. 15, 1934

M7 9973

7.c.

1851	2	F8
1852	1	F5
1853	2	F5
1854	2	K0
1855	1	g
1856	4	g0
1857	1	g5
1858	2	K0
1859	2	K2
1860	5	g0
1861	2	g0
1862	5	F0
1863	4	F5
1864	2	g5
1865	1	g0
1866	5	K0
1867	1	F8
1868	2	F5
1869	4	K0
1870	1	K0
1871	10	Ge. a0
1872	1	g5
1873	2	g5
1874	2	g5
1875	4	K0

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1918phae.proj.2276C

B17541

1851							
1852							
1853							
1854							
1855							
1856							
1857							
1858							
1859							
1860							
1861							
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1864							
1865							
1866							
1867							
1868							
1869							
1870							
1871	−44	1947	5	10.8	−44	22	8.3
1872							
1873							
1874							
1875							

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1918phae.proj.2276C

Jan. 15, 1934

M7 9973

7.C.

1876	3	g5
1877	4	g0
1878	1	K0
1879	1	F5
1880	2	g0
1881	2	K0
1882	1	F0
1883	1	g0
1884	3	K2
1885	3	F5
1886	2	K5
1887	3	g5
1888	6	g5
1889	9	B2. g5
1890	3	K5
1891	2	F5
1892	3	K2
1893	1	K0
1894	4	K0
1895	6	g0
1896	2	g0
1897	3	g0
1898	2	g0
1899	2	g0
1900	4	g5

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1918phae.proj.2276C

B17541

1876							
1877							
1878							
1879							
1880							
1881							
1882							
1883							
1884							
1885							
1886							
1887							
1888							
1889	-43	1757	5	11.3	-43	52	8.7
1890							
1891							
1892							
1893							
1894							
1895							
1896							
1897							
1898							
1899							
1900							

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1918phae.proj.22276C

100

Jan. 15, 1934

M7-9973

F.C.

1901	2	go
1902	1	K0
1903	3	K5-
1904	9	Br. F0
1905	1	g5-
1906	2	F5-
1907	1	K
1908	1	K5-
1909	2	g5-
1910	1	F5-
1911	1	go
1912	3	g5-
1913	2	K7
1914	1	go
1915	5	F5-
1916	1	K5-
1917	1	F2
1918	2	K0
1919	7	a0
1920	1	F5-
1921	2	go
1922	3	go
1923	3	g5-
1924	2	F5-
1925	2	go

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1918PUAO...1...227R

B17541

1901							
1902							
1903							
1904	-43	1777	5	14.3	-43	56	8.7
1905							
1906							
1907							
1908							
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1918phae.proj.2276C

Jan. 15, 1934

M7 9973

Z.C.

1926	1	g0
1927	2	~~F5~~
1928	1	g
1929	1	g5
1930	2	g ~~f~~
1931	5	~~F2~~
1932	3	F5
1933	3	g0
1934	4	g5
1935	1	g0
1936	3	g5
1937	3	~~F5~~
1938	~~7~~ 2	K7 ~~g5~~
1939	6	a0
1940	4	K5
1941	4	a2
1942	2	K0
1943	3	g0
1944	1	F8
1945	2	K2
1946	4	K0
1947	3	K0
1948	1	F8
1949	4	a0
1950	1	g0

2 stars ? 2 reclin Cloney plates Jequal mag
Sp. refers ~~f~~ combined light

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1918phae.proj.2276C

B17541

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1918phae.proj.2276C

Jan. 15, 1934

M 7 9973

F.C.

1951	3	F8
1952	5	F5
1953	1	F5
1954	1	g
1955	7	K0
1956	3	F5
1957	1	g
1958	5	F2
1959	3	F5
1960	1	K
1961	3	g5
1962	5	g5
1963	2	g
1964	1	g5
1965	1	F
1966	6	K0
1967	5	F0
1968	1	g
1969	5	M0
1970	5	g0
1971	4	F8
1972	5	F5
1973	1	g
1974	1	g
1975	1	g5

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1918phae.proj, 2276C

B17541

1951
1952
1953
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1975

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1918phae.proj.2276C

Jan. 15, 1934

M7 9973

7.C.

1976	1	g5
1977	2	F8
1978	3	go
1979	4	go
1980	5	Ko
1981	4	g5
1982	2	go
1983	10	Bu. F2
1984	2	Ko
1985	5	go
1986	2	go
1987	7	Mo
1988	5	F8
1989	1	g
1990	7	go
1991	3	F8
1992	3	Fo
1993	1	F2
1994	1	F5
1995	2	F8
1996	1	g
1997	1	F5
1998	3	g5
1999	1	F
2000	3	A5

n. of two

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1918phae.proj.2276C

B17541

1976							
1977							
1978							
1979							
1980							
1981							
1982							
1983	-45	1935	5	17.8	-45	28	8.6
1984							
1985							
1986							
1987							
1988							
1989							
1990							
1991							
1992							
1993							
1994							
1995							
1996							
1997							
1998							
1999							
2000							

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1918phae.proj.2276C

Jan. 16, 1934

M7 9973

7.C.

2001	10	Br. A0
2002	4	K0
2003	2	F2
2004	1	g5
2005	6	A3
2006	3	F5
2007	1	F2
2008	3	K2
2009	2	F8
2010	6	g5
2011	1	F5
2012	3	g0
2013	2	g0
2014	2	F8
2015	2	g5
2016	3	K2
2017	2	g5
2018	2	g5
2019	1	g0
2020	1	g5
2021	1	g5
2022	1	K0
2023	10	Br. B9
2024	1	m
2025	6	K0

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1918phae.proj.2276C

B 32686

2001	-44°	1998	5h	17.8	-44°	30′	7.5	
2002								
2003								
2004								
2005								
2006								
2007								
2008								
2009								
2010								
2011								
2012								
2013								
2014								
2015								
2016								
2017								
2018								
2019								
2020								
2021								
2022								
2023	-45	1958	5	20.0	-45	9	8.5	
2024								
2025								

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1918phae.proj.2276C

Jan. 16, 1934

M7 9913

7.C.

2026	2	K5
2027	1	go
2028	1	F8
2029	1	g
2030	1	F5
2031	1	g
2032	3	K0
2033	5	K2
2034	1	F2
2035	4	F8
2036	1	F2
2037	2	g5
2038	2	F8
2039	10	Ca. F0
2040	1	F8
2041	1	g
2042	2	g0
2043	2	go
2044	3	F8
2045	3	go
2046	3	g0
2047	1	g
2048	5	g5
2049	2	g5
2050	2	go

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1918phae.proj.2276C

B 3268

2026							
2027							
2028							
2029							
2030							
2031							
2032							
2033							
2034							
2035							
2036							
2037							
2038							
2039	-45	1970	5	21.2	-45	28	8.7
2040							
2041							
2042							
2043							
2044							
2045							
2046							
2047							
2048							
2049							
2050							

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1918phae.proj.2276C

Jan. 16, 1934

M7 9973

Z. C.

2051	1	go
2052	1	K0
2053	1	go
2054	3	F5-
2055	3	K0
2056	10	Ca. go
2057	3	go
2058	3	F2
2059	2	go
2060	3	F5-
2061	1	F5-
2062	3	g5-
2063	1	F5-
2064	2	F (Adams at M. Wilson the spectrum)
2065	2	K0
2066	1	g5-
2067	1	F
2068	1	F2
2069	3	K0
2070	3	F5-
2071	3	K7
2072	2	go
2073	2	g5-
2074	4	K5-
2075	1	F5-

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1918phae.proj.2276C

B32686

2051						
2052						
2053						
2054						
2055						
2056	-45	1985 5	23.1	-45	10	8.4
2057						
2058						
2059						
2060						
2061						
2062						
2063						
2064						
2065						
2066						
2067						
2068						
2069						
2070						
2071						
2072						
2073						
2074						
2075						

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1918phae.proj.2276C

Jan. 16, 1934

M7 9973

7. C.

2076	2	g0
2077	3	g5
2078	1	K
2079	5	F8
2080	4	K5
2081	2	F5
2082	2	F5
2083	1	K0
2084	4	g0
2085	7	F5
2086	1	g
2087	5	g5
2088	2	F8
2089	8	m
2090	4	K2
2091	3	g0
2092	3	F8
2093	3	F2
2094	1	F8
2095	1	g5
2096	2	F8
2097	9	F2
2098	2	K7
2099	2	g5
2100	4	a2

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1918phae.proj.2276C

B32686

2076
2077
2078
2079
2080
2081
2082
2083
2084
2085
2086
2087
2088
2089
2090
2091
2092
2093
2094
2095
2096
2097
2098
2099
2100

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1918phae.proj.2276C

Jan. 19, 1934

M 79973

7.C.

2101	5	F2
2102	10	Br. F8
2103	9	Br. g0
2104	2	g0
2105	2	F5
2106	3	F8
2107	1	m
2108	3	g5
2109	3	K5
2110	4	K0
2111	10	Br. F0
2112	5	F8
2113	3	g5
2114	3	F8
2115	5	K7
2116	10	Br. g5
2117	1	g5
2118	1	K2
2119	5	K0
2120	6	K0
2121	1	F5
2122	4	F8
2123	1	g
2124	6	F8
2125	4	K0

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1918phae.proj.2276C

B20375

2101							
2102	-44	1700 ~~1709~~	4	42.1	-44	31	8.7
2103	-44	1703	4	42.6	-44	29	9.3
2104							
2105							
2106							
2107							
2108							
2109							
2110							
2111	-44	1714	4	43.9	-44	29	8.1
2112							
2113							
2114							
2115							
2116	-44	1720	4	44.7	-44	12	6.7
2117							
2118							
2119							
2120							
2121							
2122							
2123							
2124							
2125							

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1918phae.proj.2276C

Jan. 19, 1934

M7 9973

7. C.

2126	3	F8
2127	3	K2
2128	1	F5⁻
2129	2	g0
2130	7	F5⁻
2131	8	K0
2132	5⁻	g0
2133	4	K0
2134	4	F5⁻
2135	2	F2
2136	2	K5⁻
2137	1	g5⁻
2138	3	K7
2139	3	g0
2140	3	F5⁻
2141	2	F8
2142	3	F0
2143	1	K5
2144	2	K5⁻
2145	3	K2
2146	4	g0
2147	4	K0
2148	1	g Superposed on 2147
2149	2	g5⁻
2150	1	F5⁻

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B20375

2126	-43°	1574	4h	46.0	-43°	46′	9.9
2127	-43	1576	4	46.3	-43	56	9.9
2128							
2129							
2130							
2131							
2132							
2133							
2134							
2135							
2136							
2137							
2138							
2139							
2140							
2141							
2142							
2143							
2144							
2145							
2146							
2147							
2148							
2149							
2150							

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1918phae.proj.2276C

Jan. 19, 1934

M7 9973

F.C.

2151	3	g0
2152	1	K2
2153	2	F5
2154	7	a5
2155	2	F5
2156	6	g0
2157	2	K2
2158	1	F2
2159	1	F8
2160	2	g5
2161	6	F8
2162	1	F8
2163	1	g
2164	3	K2
2165	4	F8
2166	1	g
2167	2	K0
2168	1	g
2169	7	F5
2170	2	K5
2171	4	F5
2172	1	K7
2173	3	g5
2174	1	K
2175	5	K2

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B20375

2151								
2152								
2153								
2154								
2155	-43	1579	4	46.7	-43	53	10	
2156	-43	1582	4	47.0	-43	47	9.2	
2157	-43	1584	4	47.4	-43	43	9.9	
2158								hot in L. Dm.
2159	-43	1587	4	48.1	-43	48	10	
2160	-43	1586	4	47.9	-43	31	10	
2161	-43	1589	4	48.2	-43	30	9.4	
2162	-43	1593	4	49.4	-43	26	10	
2163	-43	1594	4	49.6	-43	26	10	
2164	-43	1592	4	49.1	-43	34	9.4	
2165								
2166								
2167								
2168								
2169								
2170								
2171								
2172								
2173								
2174								
2175								

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1918phae.proj.2276C

Jan. 19, 1934

M7 9973

7.C.

2176	5	go
2177	1	a5
2178	7	m
2179	1	K7
2180	4	F0
2181	2	K7
2182	6	F5
2183	1	g5
2184	2	F8
2185	2	K0
2186	1	g
2187	4	K0
2188	1	F5
2189	1	g5
2190	10	Br. F8
2191	10	Br. F5
2192	10	Br. F5
2193	1	K0
2194	2	F8
2195	5	F0
2196	10	Br. F5
2197	4	F5
2198	2	F2
2199	2	g5
2200	2	go

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1918phae.proj.2276C

B 2037

2176							
2177							
2178							
2179							
2180							
2181							
2182							
2183							
2184							
2185							
2186							
2187							
2188							
2189							
2190	-43	1628	4	55.1	-43	53	7.8
2191	-43	1629	4	55.1	-43	44	8.8
2192	-43	1630	4	55.2	-43	35	7.5
2193							
2194							
2195							
2196	-43	1637	4	56.1	-43	29	7.8
2197							
2198							
2199							
2200							

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1918phae.proj.2276C

Jan. 19, 1934

M7 9973

F.C.

2201	1	K
2202	2	K2
2203	1	K5-
2204	5	F2
2205	2	K0
2206	4	K0
2207	6	a0
2208	3	K2
2209	6	F5
2210	3	g0
2211	2	F8
2212	4	K0
2213	1	g
2214	1	g
2215	2	K0
2216	4	g0
2217	1	F
2218	1	F5
2219	3	g5-
2220	2	K0
2221	3	K0
2222	2	K5-
2223	1	F8
2224	1	F5-
2225	2	g5-

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1918phae.proj.2276c

B 2037 5

2201
2202
2203
2204
2205
2206
2207
2208
2209
2210
2211
2212
2213
2214
2215
2216
2217
2218
2219
2220
2221
2222
2223
2224
2225

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1918phae.proj.2276C

Jan. 19, 1934

M7 9973

7.C.

2226	4	K5⁻
2227	3	g0
2228	6	g0
2229	7	g0
2230	3	F8
2231	5⁻	F5⁻
2232	2	K0
2233	1	K0
2234	4	F5⁻
2235	1	F5⁻
2236	1	g5⁻
2237	1	K0
2238	3	K0
2239	2	g0
2240	5	a2
2241	3	K7
2242	6	F2
2243	2	K0
2244	4	K0
2245	4	K5⁻
2246	1	K5⁻
2247	5⁻	F5⁻
2248	5	g0
2249	1	F2
2250	1	F

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1918phae..proj..2276c

B2037.5

2226							
2227							
2228							
2229							
2230							
2231							
2232							
2233							
2234							
2235							
2236							
2237							
2238							
2239							
2240	-42	1746	5	0.4	-42	54	9.9
2241	-42	1748	5	0.7	-42	46	9.9
2242	-42	1756	5	1.4	-42	41	9.4
2243	-42	1761	5	1.6	-42	45	10
2244	-42	1768	5	1.8	-42	48	9.6
2245	-42	1764	5	1.9	-42	48	9.4
2246	-42	1763	5	1.8	-42	38	10
2247	-42	1765	5	2.0	-42	36	9.5
2248							
2249							
2250							

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Jan. 19, 1934

M7 9973

7.C.

2251	2	K0
2252	1	g
2253	5	F8
2254	2	g5
2255	3	g5
2256	4	F2
2257	7	F5
2258	2	F5
2259	4	F2
2260	6	F2
2261	3	g0
2262	4	g5
2263	1	F5
2264	2	g0
2265	7	g5
2266	7	a0
2267	1	F5
2268	3	K2
2269	2	g0
2270	4	g5
2271	2	F8
2272	1	K5
2273	3	F2
2274	1	F8
2275	2	F5

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1918phae_proj_2276C

B 2037 5

2251	−42°	1775	5h	3.2m	−42°	58′	10
2252							
2253							
2254							
2255							
2256							
2257							
2258							
2259							
2260							
2261							
2262							
2263							
2264							
2265							
2266							
2267							
2268							
2269							
2270							
2271							
2272	−42	1779	5	3.7	−42	55	10
2273	−42	1783	5	4.2	−42	53	9.9
2274	−42	1774	5	3.1	−42	42	10
2275	−42	1771	5	2.8	−42	20	10

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1918phae.proj.2276C

Jan. 19, 1934

M7 9973

7, C.

2276	3	g5
2277	8	a3
2278	7	F5
2279	7	K0
2280	7	g0
2281	3	g5
2282	8	g5
2283	4	K0
2284	4	K2
2285	10	Ba. F0
2286	2	g
2287	4	g0
2288	5	g5
2289	4	g0
2290	1	g
2291	1	K7
2292	1	g5
2293	1	K
2294	3	K0
2295	2	F2
2296	4	a7
2297	10	Ba. F5
2298	6	F2
2299	2	F5
2300	3	g5

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1918phae.proj.2276C

B20375

2276	-42°	1778	5h	3.6	-42°	31′	10	
2277	-42	1776	5	3.5	-42	20	8.8	
2278	-42	1780	5	3.8	-42	24	9.6	
2279	-42	1777	5	3.5	-42	2	8.9	
2280	-42	1788	5	4.4	-42	32	9.6	
2281	-42	1791	5	4.8	-42	40	10	
2282	-42	1795	5	5.5	-42	46	8.9	
2283	-42	1797	5	5.8	-42	35	9.6	
2284	-42	1799	5	5.9	-42	46	9.6	
2285	-42	1794	5	5.2	-42	11	7.7	
2286	-42	1792	5	4.9	-42	7	10	
2287	-42	1789	5	4.6	-42	4	10	
2288	-41	1729	5	4.7	-41	50	9.7	
2289	-41	1730	5	5.1	-41	38	9.6	
2290	-41	1731	5	5.3	-41	42	10	
2291	-41	1734	5	5.7	-41	40	10	
2292								
2293								
2294	-42	1796	5	5.7	-42	5	10	
2295								Not in C. Dm.
2296	-41	1737	5	6.3	-41	47	10	
2297	-41	1738	5	6.4	-41	45	8.8	
2298	-41	1743	5	6.6	-41	45	9.6	
2299	-41	1741	5	6.5	-41	37	10	
2300	-41	1744	5	6.8	-41	53	10	

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1918phae.proj.2276c

Jan. 20, 1934

M 79973

7. C.

2301	1	g0
2302	2	g5
2303	2	F8
2304	9	K
2305	2	F8
2306	1	F2
2307	1	g
2308	1	F5
2309	7	g5
2310	2	g5
2311	2	g0
2312	2	F5
2313	4	K2
2314	1	F8
2315	1	g0
2316	1	F5
2317	7	K0
2318	7	g5
2319	3	a3
2320	1	K7
2321	1	g5
2322	6	K0
2323	3	a2
2324	4	g5
2325	1	g5

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1918phae.proj.2276C

B 24047

2301	-41°	17	48.9	5	7.2	-41°	59'	10
2302	-41	17	48	5	7.1	-41	59	10
2303	-42	18	07	5	7.2	-42	9	10
2304	-42	18	02	5	6.9	-42	34	8.6
2305	-42	18	10	5	6.4	-42	45	10
2306								
2307								
2308								
2309								
2310								
2311								
2312								
2313								
2314								
2315								
2316								
2317								
2318								
2319	-42	18	22	5	8.0	-42	48	10
2320	-42	18	23	5	8.1	-42	39	10
2321	-42	18	19	5	7.6	-42	30	10
2322	-42	18	20	5	7.9	-42	19	9.2
2323	-42	18	21	5	7.9	-42	15	10
2324	-42	18	26	5	8.5	-42	15	10
2325								

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1918phae.proj.2276C

Jan. 20, 1934

M7 9973

F.C.

2326	7	K0
2327	8	F5
2328	2	F5
2329	1	g0
2330	1	F8
2331	2	K0
2332	3	g5
2333	5	F2
2334	2	a2
2335	1	g
2336	1	g
2337	2	g0
2338	1	g5
2339	1	g
2340	2	F5
2341	10	Br. K0
2342	1	g5
2343	7	K0
2344	4	g5
2345	1	g
2346	4	F5
2347	1	g
2348	3	g0
2349	5	g0
2350	3	K0

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1918phae.proj.22760

B 24047

2326	-42°	1828	5h	9.0m	-42°	9'	8.9
2327	-42	1827	5	8.9	-42	33	8.7
2328	-42	1821	5	9.5	-42	31	10
2329	-42	1814	5	8.1	-42	59	10
2330	-42	1815	5	8.3	-42	54	10
2331							
2332							
2333							
2334							
2335							
2336							
2337							
2338							
2339							
2340							
2341	-43	1740	5	9.7	-43	5	8.7
2342							
2343							
2344							
2345							
2346							
2347							
2348							
2349							
2350							

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1918phae.proj.2276C

Jan. 20, 1934

M7 9973

F.C.

2351	10	Br. F5	
2352	5	a3	
2353	5	go	
2354	4	F5	
2350	1	K2	
2356	4	F8	
2357	10	Br. F8	
2358	2	g5	
2359	3	K7	
2360	6	K0	
2361	3	g5	
2362	5	K0	
2363	1	g	
2364	4	F5	
2365	6	K0	
2366	1	go	
2367	4	g5	
2368	1	K2	
2369	1	K	
2370	2	K2	
2371	10	Br. K0	
2372	1	g5	
2373	6	K2	
2374	71	g5 K2	Orig. 2374 = 2 stars
2375	4	go	

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1918phae.proj.2276C

B 24047

2351	-43°	1776	5h	14.0	-43°	44′	7.5
2352							
2353							
2354							
2355							
2356	-42	1843	5	11.4	-42	58	10
2357	-42	1847	5	12.0	-42	59	8.7
2358	-42	1848	5	12.0	-42	56	10
2359	-42	1849	5	12.5	-42	59	9.6
2360	-42	1840	5	11.3	-42	45	9.0
2361	-42	1835	5	11.1	-42	48	10
2362	-42	1838	5	11.2	-42	33	9.3
2363	-42	1832	5	10.7	-42	44	10
2364	-42	1830	5	10.6	-42	39	10
2365	-42	1823	5	9.9	-42	43	9.4
2366	-42	1826	5	10.2	-42	11	10
2367	-41	1819	5	9.2	-41	1	10
2368	-41	1820	5	9.3	-41	0	10
2369							
2370	-41	1757	5	8.8	-41	50	10
2371	-41	1754	5	8.1	-41	49	7.5
2372	-41	1751	5	7.5	-41	46	10
2373	-41	1753	5	7.7	-41	39	8.7
2374	-41°	1750	5	7.4	-41	25	10
2375	-41	1755	5	8.3	-41	34	10

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1918phae.proj.2276c

Jan. 20, 1934

M7 9973

7. C.

2376	5	F2
2377	2	K2
2378	2	K0
2379	4	K5
2380	1	K2
2381	4	K0
2382	3	g5
2383	2	g0
2384	4	g5
2385	1	K0
2386	2	K7
2387	4	K0
2388	4	K2
2389	4	K2
2390	6	F2
2391	3	g0
2392	8	a7
2393	9	F5
2394	3	K7
2395	1	g5
2396	3	g0
2397	1	g5
2398	4	g0
2399	2	g0
2400	10	Bz. g5

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1918phae.proj.2276C

B 24047

2376	-41°	1756	5h	8.4	-41°	31'	9.6
2377	-41	1758	5	8.9	-41	25	10
2378	-41	1760	5	9.0	-41	26	10
2379	-41	1765	5	9.7	-41	26	9.1
2380	-41	1759	5	9.0	-41	42	10
2381	-41	1762	5	9.2	-41	44	9.7
2382	-41	1761	5	9.1	-41	9	9.9
2383	-41	1763	5	9.3	-41	3	10
2384	-41	1764	5	9.5	-41	14	9.7
2385							not in C.Dm.
2386	-41	1767	5	9.7	-41	8	10
2387	-41	1766	5	9.7	-41	2	9.7
2388	-40	1792	5	9.6	-40	53	9.6
2389	-40	1789	5	8.9	-40	53	9.6
2390	-40	1780	5	7.8	-40	59	9.6
2391	-41	1769	5	10.3	-41	29	10
2392	-41	1770	5	10.5	-41	24	9.1
2393	-41	1771	5	10.6	-41	19	9.0
2394	-41	1772	5	10.7	-41	28	9.5
2395	-41	1773	5	11.0	-41	10	10
2396	-41	1777	5	11.2	-41	10	10
2397	-40	1801	5	11.1	-40	56	10
2398	-41	1784	5	11.7	-41	7	9.9
2399	-41	1788	5	12.0	-41	15	10
2400	-41	1794	5	12.2	-41	13	9.9

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1918phae.proj.2276C

Jan. 22, 1934

M7 9973

7. c.

2401	10	Br. K2
2402	3	g5
2403	2	K5
2404	4	g0
2405	4	a7
2406	3	K0
2407	4	a5
2408	4	K0
2409	2	g5
2410	3	g5
2411	1	g5
2412	5	K0
2413	2	F8
2414	1	K2
2415	3	g5
2416	3	K0
2417	3	K0
2418	1	K0
2419	1	K
2420	1	g
2421	10	Br. g5
2422	1	g5
2423	2	g5
2424	5	g0
2425	2	F8

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1918phae.proj.2276C

B 24047

2401	-41°	1790	5h	12.1m	-41°	23'	7.3
2402	-41	1789	5	12.0	-41	28	10
2403							
2404	-41	1782	5	11.4	-41	46	9.8
2405	-41	1776	5	11.2	-41	46	10
2406	-41	1778	5	11.2	-41	50	10
2407	-42	1839	5	11.2	-42	1	10
2408	-42	1837	5	11.1	-42	3	9.8
2409	-42	1836	5	11.1	-42	6	10
2410	-42	1829	5	10.5	-42	6	9.9
2411	-42	1828	5	10.5	-42	19	10
2412	-42	1831	5	10.7	-42	14	9.4
2413	-42	1833	5	10.8	-42	11	10
2414	-42	1834	5	11.0	-42	19	10
2415	-42	1842	5	11.4	-42	21	9.9
2416	-42	1846	5	11.9	-42	3	10
2417	-42	1844	5	11.8	-42	28	10
2418	-42	1845	5	11.9	-42	37	10
2419							
2420	-42	1850	5	12.5	-42	34	10
2421	-42	1853	5	12.7	-42	39	8.4
2422							
2423	-42	1860	5	13.2	-42	49	10
2424	-42	1863	5	13.5	-42	50	9.7
2425							

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1918phae.proj.2276C

Jan. 22, 1934

M7-9973

7. C.

2426	1	g0
2427	1	K0
2428	3	F0
2429	8	a5-
2430	4	F0
2431	4	g5-
2432	2	g5-
2433	1	g
2434	2	g0
2435	3	g0
2436	3	K2
2437	1	K0
2438	1	F8
2439	6	K0
2440	3	g0
2441	1	g
2442	3	g0
2443	4	K5-
2444	1	g5-
2445	4	K2
2446	10	Be. Mb
2447	3	a0
2448	6	K5
2449	6	F5-
2450	1	g5-

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1918phae.proj.2276C

B 24047

2426							
2427							
2428							
2429							
2430							
2431	-42	1875	5	14.7	-42 3	0	9.3
2432							
2433							
2434							
2435							
2436							
2437							
2438							
2439							
2440							
2441							
2442							
2443							
2444							
2445							
2446	-43	1801	5	16.8	-43	40	7.2
2447							
2448							
2449							
2450							

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1918phae.proj.22766

Jan. 22, 1934

M7 9973

7.0.

2451	1	F8
2452	4	K0
2453	4	g0
2454	1	F5-
2455	2	g0
2456	1	F8
2457	3	K2
2458	4	K7
2459	4	g0
2460	3	g0
2461	4	g5-
2462	10	Br. F8
2463	5-	F0
2464	1	g
2465	3	K2
2466	2	g0
2467	2	F8
2468	2	g0
2469	2	K5-
2470	2	F5-
2471	3	F2
2472	2	g0
2473	2	g Superposed on 2472
2474	3	g5-
2475	2	K0

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1918phae.proj.22760

B 24047

2451							
2452							
2453							
2454							
2455							
2456							
2457							
2458							
2459							
2460	-42	1896	5	17.3	-42	58	10
2461	-42	1895	5	17.1	-42	54	9.8
2462	-42	1891	5	16.7	-42	52	8.6
2463	-42	1889	5	16.4	-42	58	9.6
2464							
2465							
2466							
2467							
2468							
2469							
2470	-42	1882	5	15.7	-42	55	10
2471	-42	1887	5	16.0	-42	52	10
2472	-42	1885	5	15.9	-42	44	10
2473	-42	1886	5	15.9	-42	43	9.9
2474	-42	1884	5	15.7	-42	46	10
2475	-42	1878	5	15.4	-42	46	10

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1918phae.proj.22760

Jan. 22, 1934

M7 9973

7.C.

2476	1	K5⁻
2477	1	K2
2478	1	g
2479	1	K2
2480	2	K2
2481	3	g0
2482	4	F8
2483	1	K7
2484	5⁻	K0
2485	1	K2
2486	3	K7
2487	1	g
2488	7	F5⁻
2489	2	g0
2490	1	K5⁻
2491	4	F8
2492	2	M0
2493	1	K7
2494	1	K7
2495	2	g5⁻
2496	6	a3
2497	3	F5
2498	4	g5
2499	2	K7
2500	1	M0

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1918phae.proj.2276c

B 24047

2476	-42°	1883	5h	15.7m	-42°	39	10
2477	-42	1879	5	15.4	-42	33	10
2478	-42	1876	5	14.7	-42	45	10
2479	-42	1809	5	13.9	-42	51	10
2480	-42	1873	5	14.2	-42	35	10
2481	-42	1871	5	14.2	-42	27	10
2482	-42	1872	5	14.2	-42	21	10
2483	-42	1874	5	14.6	-42	21	10
2484	-42	1867	5	13.7	-42	33	9.5
2485	-42	1862	5	13.5	-42	22	10
2486	-42	1865	5	13.6	-42	15	9.9
2487	-42	1861	5	13.3	-42	30	10
2488	-42	1857	5	13.1	-42	21	9.4
2489	-42	1854	5	12.8	-42	13	10
2490	-42	1855	5	13.0	-42	10	10
2491	-42	1856	5	13.0	-42	14	10
2492	-42	1859	5	13.1	-42	8	10
2493	-41	1793	5	12.7	-41	57	10
2494	-41	1795	5	12.8	-41	47	10
2495	-41	1798	5	13.1	-41	50	10
2496	-41	1801	5	13.6	-41	58	9.8
2497	-42	1868	5	13.8	-42	9	10
2498	-42	1870	5	14.0	-42	6	9.9
2499	-41	1806	5	14.5	-41	58	9.7
2500	-42	1877	5	15.0	-42	1	10

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1918phae.proj.2276C

Jan. 23, 1934

M7 9973

7. C.

2501	3	K0
2502	5	g5
2503	2	K2
2504	8	K0
2505	3	F5
2506	3	M0
2507	5	K0
2508	1	g
2509	2	g5
2510	3	K0
2511	1	F5
2512	1	K2
2513	1	K0
2514	4	F5
2515	5	g5
2516	1	F8
2517	2	g0
2518	10	Bv. F5
2519	2	g0
2520	1	F2
2521	1	g0
2522	4	F8
2523	1	K5
2524	4	g5
2525	3	K7

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1918phae.proj.227oc

B 18478

2501	-41°	1810	5h	14.9	-41°	55'	9.9
2502	-41	1811	5	15.0	-41	54	9.6
2503							Not in c. Dm.
2504	-41	1812	5	15.2	-41	43	8.7
2505	-41	1814	5	15.5	-41	37	10
2506	-41	1808	5	14.6	-41	43	9.5
2507	-41	1807	5	14.5	-41	36	9.4
2508							Not in c. Dm.
2509	-41	1803	5	13.8	-41	32	10
2510	-41	1800	5	13.4	-41	44	10
2511	-41	1799	5	13.4	-41	34	10
2512	-41	1802	5	13.7	-41	21	10
2513	-41	1797	5	13.0	-41	21	10
2514	-40	1819	5	13.3	-40	55	9.6
2515	-40	1818	5	13.3	-40	53	9.2
2516	-40	1827	5	14.3	-40	57	10
2517	-41	1804	5	14.3	-41	13	10
2518	-41	1805	5	14.4	-41	11	7.8
2519	-41	1808	5	14.8	-41	24	9.9
2520							Not in c. Dm.
2521	-41	1815	5	15.5	-41	19	10
2522	-41	1816	5	15.5	-41	11	9.8
2523	-41	1817	5	15.6	-41	1	10
2524	-40	1841	5	15.6	-40	57	9.9
2525	-41	1818	5	15.9	-41	3	9.7

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1918phae.proj.2276c

Jan. 23, 1934

M7 9973

7.C.

2526	3	K5-
2527	1	K5-
2528	3	g5-
2529	1	g5-
2530	1	g
2531	5-	K7
2532	1	g5-
2533	2	K5-
2534	7	go
2535	4	Mo
2536	2	go
2537	2	F8
2538	1	A5-
2539	1	K5-
2540	5	Ko
2541	1	g5-
2542	4	K5-
2543	5-	go
2544	7	go
2545	9	go
2546	1	K2
2547	4	F8
2548	1	K5-
2549	2	g5-
2550	2	K5-

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1918phae.proj, 2276C

B 1878

2526	-41°	1819	5h	16.1m	-41°	2′	9.8	
2527	-41	1821	5	16.3	-41	11	10	
2528	-41	1824	5	16.5	-41	22	9.9	
2529	-41	1826	5	16.6	-41	35	10	
2530	-41	1827	5	16.8	-41	40	10	
2531	-41	1823	5	16.5	-41	48	8.5	
2532								Not in c. Dm.
2533	-42	1888	5	16.4	-42	4	10	
2534	-42	1881	5	15.6	-42	17	9.1	
2535	-42	1890	5	16.4	-42	38	9.1	
2536	-42	1892	5	16.7	-42	39	10	
2537	-42	1987	5	17.8	-42	39	10	
2538	-42	1894	5	16.9	-42	00	10	
2539	-42	1989	5	17.7	-42	34	10	
2540	-42	1990	5	17.8	-42	30	9.4	
2541	-42	1991	5	17.9	-42	34	10	
2542	-42	~~1829~~ 1905	5	18.4	-42	~~43~~ 22	9.6	
2543	-42	1910	5	18.9	-42	28	10	
2544	-42	1911	5	18.9	-42	24	9.4	
2545	-42	1912	5	19.0	-42	27	8.3	
2546	-42	1913	5	19.0	-42	12	10	
2547	-42	1909	5	18.6	-42	10	9.6	
2548								Not in c. Dm.
2549	-41	1831	5	18.0	-41	50	10	
2550	-41	1837	5	18.5	-41	51	10	

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1918phae.proj.2276C

Jan. 23, 1934

M7 9973

7. C.

2551	4	F5-	
2552	4	g5-	
2553	5-	g5-	
2554	1	K5-	
2555	4	F0	
2556	4	F8	
2557	3	g5-	
2558	5	a0	
2559	10	Br.	a3
2560	4	F2	
2561	10	Br.	K0
2562	5	K2	
2563	1	K7	
2564	6	F0	
2565	1	K2	
2566	6	K0	
2567	3	K5-	
2568	4	F2	
2569	3	F5-	
2570	3	g5-	
2571	4	K2	
2572	4	K5-	
2573	5	g0	
2574	1	F0-	
2575	1	F8	

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1918phae.proj.2276C

B 18478

2551	-41°	1839	5	18.7	-41	43	9.9
2552	-41	1842	5	18.9	-41	41	9.7
2553	-41	1844	5	19.0	-41	31	9.7
2554	-41	1845	5	19.2	-41	40	10
2555	-41	1847	5	19.2	-41	44	9.9
2556	-41	1846	5	19.2	-41	54	9.9
2557	-41	1836	5	18.5	-41	25	9.9
2558	-41	1833	5	18.0	-41	26	9.7
2559	-41	1829	5	17.7	-41	7	8.4
2560	-41	1828	5	17.6	-41	2	9.8
2561	-40	1854	5	17.4	-40	53	8.3
2562	-40	1848	5	16.6	-40	54	9.5
2563	-41	1835	5	18.3	-41	6	10
2564	-41	1841	5	18.9	-41	16	9.6
2565	-41	1840	5	18.8	-41	12	10
2566	-41	1850	5	20.1	-41	4	8.5
2567	-40	1850	5	20.1	-40	53	9.6
2568	-41	1861	5	20.6	-41	8	9.5
2569	-41	1854	5	20.3	-41	24	9.9
2570	-41	1855	5	20.3	-41	19	9.7
2571	-41	1860	5	20.6	-41	24	9.7
2572	-41	1853	5	20.2	-41	43	9.4
2573	-41	1856	5	20.4	-41	40	9.4
2574	-41	1851	5	20.1	-41	59	10
2575	-41	1848	5	19.6	-41	55	10

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1918phae.proj.2276C

Jan. 23, 1934

M 7 9973

7. C.

2576	1	K0
2577	1	F2
2578	1	g5
2579	5	K0
2580	1	F8
2581	2	g0
2582	1	g0
2583	5	F8
2584	3	K5
2585	2	g5
2586	1	F8
2587	1	g0
2588	1	g
2589	1	g5
2590	1	F5
2591	3	F8
2592	2	g0
2593	5	g5
2594	1	F5
2595	8	F0
2596	9	m
2597	1	g0
2598	2	F8
2599	2	g5
2600	4	K0

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1918phae.proj.2276C

B 18474

2576	-42°	1914	5^{h}	19.2	-42°	5^{m}	10
2577	-42	1918	5	19.5	-42	16	10
2578	-42	1926	5	20.4	-42	18	10
2579	-42	1924	5	20.2	-42	34	9.4
2580	-42	1917	5	19.4	-42	34	10
2581	-42	1913	5	19.2	-42	41	10
2582	-42	1903	5	18.3	-42	46	10
2583	-42	1906	5	18.5	-42	57	9.6
2584	-42	1908	5	18.5	-42	55	9.8
2585							
2586							
2587							
2588							
2589	-42	1921	5	19.7	-43	0	10
2590	-42	1916	5	19.4	-42	56	10
2591	-42	1919	5	19.5	-42	53	10
2592							
2593							
2594							
2595							
2596							
2597							
2598							
2599							
2600							

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1918phae.proj.2276c

156

Jan. 23, 1934

M 7 9973

7. C.

2601	7	F5
2602	2	go
2603	1	go
2604	8	go
2605	10	... Bn. - Ko ...
2606	4	F5
2607	1	g5 [a faint star sup. of S. Edwin Specimen]
2608	1	g
2609	3	go
2610	1	F5
2611	1	F8
2612	1	g5
2613	5	go
2614	7	go
2615	2	go
2616	5	F5
2617	2	go
2618	7	F5
2619	2	K0
2620	2	K5
2621	2	F2
2622	3	F0
2623	1	g5
2624	3	F5
2625	1	F8

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1918phae.proj.2276C

B18478

2601								
2602								
2603								
2604								
2605	-44	2036	5	21.2	-44	20	6.6	
2606								
2607								
2608								
2609								
2610								
2611								
2612								
2613								
2614								
2615								
2616								
2617								
2618								
2619								
2620								
2621								
2622								
2623								
2624								
2625								

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1918phae.proj.2276C

Jan. 23, 1934

M7 9973

7. C.

2626	1	F5⁻	
2627	2	g0	
2628	1	g	
2629	10	Bv.	K2
2630	2	g0	
2631	4	K0	
2632	1	F5⁻	
2633	3	K0	
2634	4	F8	
2635	4	M1	
2636	3	F8	
2637	1	g	
2638	2	F2	
2639	1	g	Partly superposed on 2638.
2640	2	g0	
2641	4	g5⁻	
2642	4	K0	
2643	1	g	
2644	6	K0	
2645	2	F8	
2646	3	F8	
2647	5⁻	A0	
2648	1	K7	
2649	1	g5⁻	
2650	1	F8	

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1918phae.proj.2276C

B18478

2626							
2627							
2628							
2629	-44	2066	5	23.4	-44	58	7.2
2630							
2631							
2632							
2633							
2634							
2635							
2636							
2637							
2638							
2639							
2640							
2641							
2642							
2643							
2644							
2645							
2646							
2647							
2648							
2649							
2650							

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1918phae.proj.2276C

Jan. 23, 1934

M7-9973

7.c.

2651	2		F5-
2652	1		g
2653	1		g
2654	7		a7
2655	5		a2
2656	2	g	F5- (a faint star ab S. partly superposed)
2657	1		g
2658	6		K2
2659	7		g0
2660	1		g5-
2661	2		F5-
2662	1		K
2663	1		g
2664	3		g5-
2665	2		M0
2666	4		g5-
2667	2		K5-
2668	1		K5-
2669	1		g5-
2670	2		K0
2671	2		K2
2672	6		F5-
2673	2		F8
2674	3		g5-
2675	3		F8

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1918phae.proj.2276C

B18478

2651
2652
2653
2654
2655
2656
2657
2658
2659
2660
2661
2662
2663
2664
2665
2666
2667
2668
2669
2670
2671
2672
2673
2674
2675

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1918phae.proj.2276c

Jan. 23, 1934

M7 9973

7. C.

2676	1	g5
2677	7	F5
2678	4	F8
2679	6	K2
2680	2	F5
2681	5	K0
2682	1	F
2683	2	g5
2684	4	F2
2685	10	Br. A0
2686	1	K
2687	2	K2
2688	4	F8
2689	2	F5
2690	6	F2
2691	1	g
2692	1	F
2693	1	g
2694	6	F2
2695	1	K7
2696	4	g0
2697	2	F0
2698	5	F2
2699	1	g
2700	1	K

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1918phae.proj.2276C

B1847.8

2676						
2677						
2678						
2679						
2680						
2681						
2682						
2683						
2684						
2685	-43	1935	5	31.7 -43	29	8.8
2686						
2687						
2688						
2689						
2690						
2691						
2692						
2693						
2694						
2695						
2696						
2697						
2698						
2699						
2700						

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1918phae.proj.2276c

Jan. 24, 1934

M7 9973

7. C.

2701	4	A0
2702	2	F2
2703	3	F8
2704	2	F5
2705	2	G0
2706	3	G5
2707	5	G5
2708	2	G0
2709	8	F5
2710	10	K
2711	1	K2
2712	1	F8
2713	1	K
2714	3	K0
2715	4	A3
2716	6	F8
2717	1	G
2718	2	G0
2719	9	A2
2720	1	F8
2721	1	K0
2722	2	K0
2723	1	F2
2724	1	G0
2725	6	M2

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1918phae.proj.2276C

B 32912

2701							
2702							
2703							
2704							
2705							
2706							
2707							
2708	-42	1925	4	20.4	-42	44	10
2709	-42	1928	4	20.8	-42	46	9.4
2710	-42	1930	4	20.9	-42	33	8.1
2711	-42	1927	4	20.6	-42	24	10
2712	-42	1932	4	21.3	-42	30	10
2713	-42	1934	4	21.5	-42	24	10
2714	-41	1862	4	20.8	-41	54	9.9
2715	-42	1938	4	22.0	-42	17	9.9
2716	-42	1935	4	21.7	-42	44	9.6
2717	-42	1936	4	21.8	-42	42	10
2718							
2719							
2720							
2721							
2722							
2723							
2724							
2725							

Not in c. Dm.
Not in c. Dm.
Not in C. Dm.

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1918phae.proj.2276C

Jan. 24, 1937

M7 9973

7.C.

2726	1	F8
2727	3	F2
2728	2	F8
2729	1	go
2730	4	go
2731	2	F8
2732	7	go
2733	10	F8
2734	1	F8
2735	4	F5
2736	2	go
2737	4	g5
2738	3	F2
2739	1	g
2740	1	K
2741	3	K0
2742	3	K0
2743	3	M0
2744	4	K7
2745	1	g
2746	1	g5
2747	8	A3
2748	2	go
2749	3	F2
2750	1	K0

Nearly all superposed on 2733.

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1918phae.proj.22760

B 32912

2726							
2727							
2728							
2729							
2730							
2731							
2732							
2733							
2734							
2735							
2736							
2737							
2738							
2739							
2740							
2741							
2742							
2743							
2744							
2745							
2746							
2747							
2748							
2749	-42	1950	5	24.1	-42	50	10
2750	-42	1955	5	24.8	-42	46	10

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1918phae.proj.2276C

Jan. 24, 1934

M7 9973

7.C.

2751	6	K0
2752	2	g0
2753	2	F0
2754	4	K0
2755	4	g5
2756	2	F
2757	2	F5
2758	10	F
2759	3	g0
2760	3	F5
2761	3	g0
2762	10	g
2763	2	F5
2764	1	g
2765	6	g0
2766	10	g
2767	5	F8
2768	10	m
2769	2	K0
2770	2	a3
2771	2	g0
2772	1	F0
2773	5	K0
2774	5	g0
2775	4	g5

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1918phae.proj.2276C

B 32912

2751	-42°	1962	5h	25.6m	-42°	58′	9.3
2752							
2753							
2754							
2755							
2756							
2757							
2758							
2759							
2760							
2761							
2762							
2763							
2764							
2765							
2766							
2767							
2768							
2769							
2770							
2771							
2772							
2773							
2774							
2775							

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1918phae.proj.2276C

Jan. 24, 1934

M7 9973

7.C.

2776	2	K0
2777	1	g
2778	6	a2
2779	1	a5
2780	9	K
2781	3	F2
2782	1	F2
2783	2	K7
2784	10	g
2785	2	F2
2786	1	K5
2787	2	K5
2788	8	g0
2789	2	g
2790	2	K2
2791	8	K0
2792	7	g5
2793	1	F
2794	2	g5
2795	2	F5
2796	2	K0
2797	2	g5
2798	2	K7
2799	5	g5
2800	7	K0

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1918phae.proj.22760

B 32912

2776							
2777	-42	1992	5	28.5	-42	58	10
2778	-42	1994	5	28.6	-42	50	9.8
2779	-42	1996	5	29.0	-42	56	10
2780							
2781	-42	1998	5	29.4	-42	46	9.8
2782	-42	2003	5	29.7	-42	49	10
2783	-42	2005	5	30.1	-42	49	10
2784	-42	2013	5	30.6	-42	51	8.8
2785	-42	2008	5	30.4	-42	41	10
2786							
2787	-42	2021	5	31.4	-42	56	10
2788	-42	2020	5	31.4	-42	47	9.6
2789	-42	2017	5	30.9	-42	43	10
2790	-42	2010	5	30.5	-42	30	10
2791	-42	2012	5	30.6	-42	10	9.4
2792	-41	1956	5	31.5	-41	58	8.7
2793	-42	2004	5	30.0	-42	35	10
2794	-42	2001	5	29.5	-42	37	10
2795	-42	2000	5	29.4	-42	28	10
2796	-42	1999	5	29.4	-42	18	10
2797	-42	2007	5	30.3	-42	15	10
2798	-42	2006	5	30.3	-42	11	10
2799	-41	1941	5	29.5	-41	55	9.7
2800	-42	1997	5	29.1	-42	2	8.8

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1918phae.proj.2276C

Jan. 25, 1934

M7 9973

7. c.

2801	3	g0
2802	2	g5
2803	1	g
2804	1	g5
2805	5	g0
2806	8	a2
2807	4	K0
2808	7	F0
2809	6	g0
2810	1	K0
2811	4	F2
2812	1	K7
2813	4	K0
2814	5	K7
2815	5	g0
2816	3	F5
2817	1	K
2818	1	K7
2819	2	K2
2820	2	K0
2821	2	K7
2822	2	g5
2823	2	K5
2824	10	Bu. F5
2825	1	K0

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1910phae.proj.22766

B 42071

2801							
2802							
2803							
2804							
2805							
2806							
2807							
2808							
2809							
2810							
2811							
2812							
2813							
2814							
2815							
2816							
2817							
2818							
2819							
2820							
2821							
2822							
2823							
2824	-42°	1625	4	42.7	-42	50	8.5
2825	-42	1627	4	43.9	-42	44	10

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1918phae.proj.2276C

Jan. 25, 1934

M7 9973

7. C.

2826	7	F5-	
2827	1	K5-	
2828	3	g0	
2829	1	F5	
2830	3	K7	
2831	2	g5-	
2832	1	K5-	
2833	2	F5-	
2834	1	F	
2835	5	F2	
2836	10	Br.	A2
2837	9	A0 ~~B7~~	Just in H.D
2838	10	Br.	A0
2839	7	K0	
2840	10	Br.	g0
2841	5	A2	
2842	2	K7	
2843	4	g0	
2844	1	g5	
2845	3	K0	
2846	1	g	
2847	3	F5	
2848	10	Br.	F8
2849	3	F8	
2850	2	K7	

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1918phae.proj.2276C

B 42071

2826	-42°	1629	4	44.0	-42°	40′	9.3	
2827	-42	1626	4	43.3	-42	30	10	
2828	-42	1630	4	44.1	-42	30	10	
2829								hot in c.Dm.
2830	-42	1632	4	44.3	-42	53	9.9	
2831								
2832								
2833								
2834	-42	1637	4	44.6	-42	53	10	
2835	-42	1636	4	45.1	-42	49	9.7	
2836	-42	1637	4	45.2	-42	36	7.4	
2837	-42	1638	4	45.3	-42	36	8.8	
2838	-42	1639	4	45.4	-42	38	7.4	
2839	-42	1643	4	45.7	-42	28	9.1	
2840	-42	1641	4	45.6	-42	49	8.6	
2841	-42	1645	4	45.8	-42	46	9.8	
2842	-42	1646	4	46.1	-42	33	10	
2843								
2844								
2845								
2846								
2847								
2848	-43	1583	4	47.3	-43	16	7.5	
2849								
2850	-42	1649	4	46.8	-42	58	10	

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1918phae.proj.2276C

Jan. 25, 1934

M 79973

7. C.

2851	1	K5
2852	2	K5
2853	6	K2
2854	1	F2
2855	1	K7
2856	7	M2
2857	2	K7
2858	3	g5
2859	5	F0
2860	1	F5
2861	4	g0
2862	1	K
2863	2	g5
2864	8	K0
2865	1	K2
2866	3	g0
2867	5	a2
2868	4	K2
2869	3	g5
2870	1	g0
2871	6	g0
2872	6	g5
2873	1	g0
2874	6	K0
2875	2	K7

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1918phae.proj.2276C

B 42071

2851							
2852	-42	1654	4	47.9	-42	54	10
2853	-42	1655	4	48.1	-42	58	8.5
2854							
2855							
2856							
2857	-42	1660	4	48.6	-42	26	10
2858	-42	1661	4	49.0	-42	49	10
2859	-42	1662	4	49.1	-42	47	9.9
2860							
2861	-42	1664	4	49.5	-42	55	9.9
2862	-42	1665	4	49.6	-42	0	10
2863							
2864							
2865							
2866							
2867	-42	1668	4	50.0	-42	57	9.9
2868	-42	1667	4	49.9	-42	46	10
2869	-42	1666	4	49.9	-42	50	10
2870	-42	1673	4	50.3	-42	40	10
2871	-42	1676	4	50.4	-42	42	9.3
2872	-42	1677	4	50.7	-42	47	9.5
2873	-42	1674	4	50.3	-42	25	10
2874	-42	1672	4	50.3	-42	20	9.2
2875	-42	1679	4	50.9	-42	31	10

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1918phae.proj.2276C

Jan. 25, 1934

M7 9973

7. C.

2876	5	g0	
2877	4	g5	
2878	3	g0	
2879	2	g5	
2880	4	a3	
2881	2	g0	
2882	5	K5	
2883	2	K5	
2884	4	K7	
2885	2	K7	N. of two
2886	4	K0	
2887	1	g5	
2888	5	a3	
2889	1	K2	
2890	2	F5	
2891	1	K0	
2892	4	F2	
2893	5	g0	
2894	4	F0	
2895	10	Br. g0	
2896	1	K	
2897	3	g5	
2898	1	K7	
2899	1	g5	
2900	1	F	

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1918phae.proj.2276C

B42071

2876	-42°	1678	4	50.9	-42°	21′	9.6
2877	-42	1682	4	51.2	-42	24	10
2878	-42	1670	4	50.1	-42	5	10
2879	-41	1618	4	50.1	-41	59	10
2880	-42	1675	4	50.4	-42	2	9.9
2881	-41	1623	4	50.5	-41	57	10
2882	-41	1626	4	50.8	-41	54	8.4
2883							
2884	-41	1629	4	51.1	-41	52	9.2
2885	-41	1631	4	51.4	-41	58	10
2886	-42	1684	4	51.7	-42	1	9.4
2887	-42	1683	4	51.5	-42	16	10
2888	-42	1686	4	51.9	-42	15	9.6
2889	-42	1690	4	52.1	-42	9	10
2890	-42	1685	4	51.8	-42	30	10
2891	-42	1687	4	52.0	-42	33	10
2892	-42	1689	4	52.1	-42	46	9.9
2893	-42	1691	4	52.2	-42	37	9.7
2894	-42	1693	4	52.7	-42	52	10
2895	-42	1694	4	52.8	-42	58	8.4
2896	-42	1705	4	53.1	-42	49	10
2897							
2898							
2899							
2900							

Not in C. Dm.

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Jan. 25 1934

M7 9973

7.C.

2901	3	F5
2902	1	F5
2903	10	Ba. a0
2904	5	g0
2905	4	F8
2906	4	g0
2907	7	g0
2908	2	F5
2909	2	m0
2910	3	F5
2911	4	K2
2912	2	K7
2913	3	K2
2914	8	K0
2915	4	K0
2916	1	g5
2917	7	K0
2918	4	K2
2918a	5	K2
2919	3	K7
2919a	1	G0
2920	8	m
2920a	4	a2
2921	7	F8
2921a		K0
2922	4	F5
2923	1	F5
2924	3	g0
2925	1	a7

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1918phae.proj.2276C

B 42071

2901							
2902							
2903	-43	1623	4	43.8	-43	13	7.5
2904							
2905							
2906							
2907							
2908							
2909	-42	1703	4	54.9	-42	55	9.8
2910	-42	1705	4	55.1	-42	49	10
2911	-42	1704	4	55.0	-42	40	9.7
2912	-42	1699	4	54.1	-42	36	10
2913	-42	1696	4	53.7	-42	35	10
2914	-42	1697	4	53.8	-42	31	8.8
2915	-42	1706	4	55.2	-42	25	9.9
2916	-42	1708	4	55.3	-42	40	10
2917	-42	1712	4	56.1	-42	41	8.4
2918	-42	1714	4	56.5	-42	38	9.8
2919	-42	1713	4	56.3	-42	11	10
2920	-42	1716	4	57.0	-42	11	7.7
2921	-42	1720	4	57.3	-42	10	9.6
2922	-42	1715	4	57.0	-42	24	9.5
2923	-42	1721	4	57.4	-42	44	10
2924	-42	1723	4	57.9	-42	52	10
2925	-42	1722	4	57.8	-42	35	10

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1918phae.proj.2276C

Jan. 25, 1934

M7 9973

7.C.

2926	3	$g5^-$
2927	1	$g5^-$
2928	2	K0
2929	1	F8
2930	5	$g5^-$
2931	5	g0
2932	3	F8
2933	2	g0
2934	2	K0
2935	6	K0
2936	3	$F5^-$
2937	3	K2
2938	10	Br. (m) Ma
2939	3	F2
2940	6	g0
2941	2	K7
2942	5	K0
2943	4	$g5^-$
2944	2	F2
2945	1	$K5^-$
2946	8	F2
2947	2	K0
2948	3	$F5^-$
2949	10	Br. F8
2950	4	K7

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1918phae.proj.2276C

B 43071

2926	-42°	1724	4h	58.0	-42°	40'	10
2927	-42	1725	4	58.1	-42	26	10
2928	-42	1728	4	58.5	-42	42	10
2929							
2930							
2931	-42	1727	4	58.2	-42	59	10
2932	-42	1734	4	59.0	-42	58	9.9
2933							
2934	-42	1729	4	58.6	-42	41	10
2935	-42	1730	4	58.7	-42	41	9.5
2936	-42	1731	4	58.7	-42	40	10
2937							
2938	-42	1736	4	59.1	-42	47°	7.1
2939	-42	1735	4	59.1	-42	35	10
2940	-42	1739	4	59.4	-42	36	9.2
2941	-42	1741	4	59.7	-42	33	9.9
2942	-42	1743	4	0.1	-42	32	9.4
2943	-42	1745	5	0.3	-42	33	9.9
2944	-42	1752	5	1.0	-42	35	10
2945	-42	1754	5	1.1	-42	30	10
2946	-42	1738	4	59.3	-42	9	9.2
2947	-42	1740	4	59.4	-42	11	10
2948	-42	1742	4	59.8	-42	7	10
2949	-41	1690	4	59.9	-41	56	6.5
2950	-42	1749	5	0.8	-42	12	9.6

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1918phae.proj.2276C

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M7 9973

7. C.

2951	2	K7
2952	1	g
2953	7	K0
2954	3	g5
2955	8	F5
2956	2	K5
2957	2	g5
2958	5	g5
2959	10	Ru. a0
2960	7	F8
2961	6	K0
2962	3	F8
2963	3	F0
2964	3	g0
2965	6	g0
2966	3	K5
2967	3	K7
2968	7	K0
2969	1	K5
2970	1	F2
2971	4	g5
2972	4	K2
2973	2	F0
2974	2	K0
2975	9	Ru. F8

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1918phae.proj.2276C

B 42071

2951	-42°	1751	5	0.9	-42°	9'	10
2952	-42	1753	5	1.1	-42	8	10
2953	-42	1758	5	1.5	-42	18	9.0
2954	-42	1760	5	1.6	-42	14	10
2955	-42	1759	5	1.6	-42	9	8.8
2956	-42	1767	5	2.1	-42	15	10
2957	-42	1769	5	2.2	-42	30	10
2958	-41	1707	5	2.5	-42	0	9.9
2959	-41	1708	5	2.6	-41	56	8.3
2960	-41	1710	5	2.7	-42	0	9.4
2961	-42	1772	5	2.8	-42	6	9.0
2962	-41	1721	5	3.6	-41	51	9.8
2963							
2964	-42	1785	5	4.2 2.1	-42	0	10
2965	-42	1766	5	~~2.1~~	-42	2	9.6
2966	-41	1701	5	1.4	-41	51	9.9
2967	-41	1702	5	1.4	-41	16	9.5
2968	-41	1703	5	2.1	-41	37	8.6
2969							Not in c. Dm.
2970	-41	1704	5	2.2	-41	47	10
2971	-41	1705	5	2.3	-41	42	9.9
2972	-41	1706	5	2.4	-41	28	9.7
2973	-41	1709	5	2.6	-41	13	10
2974							Not in c. Dm.
2975	-41	1711	5	2.8	-41	20	9.0

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1918phae.proj.2276C

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M7. 9973

7.C.

2976	2	G5	
2977	7	K0	
2978	2	K0	Partly superposed on 2977.
2979	2	K5	
2980	2	K5	
2981	5	K2	
2982	4	G5	
2983	1	K0	
2984	1	K5	Partly superposed on 2985.
2985	2	F5	
2986	2	F8	
2987	7	K0	
2988	10	Br.	B9
2989	10	Br.	G0
2990	1	K7	
2991	1	G5	
2994	3	K0	
2993	5	K0	
2994	1	K2	
2995	2	K0	
2996	7	K0	
2997	1	K0	
2998	3	K2	
2999	6	K2	
3000	1	G5	

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1918phae.proj.2276C

B 42071

2976							Not in c. Dm.
2977	-41	1713	5	3.0	-41	26	9.7
2978	-41	1712	5	3.0	-41	21	9.7
2979	-41	1715	5	3.2	-41	32	9.9
2980	-41	1716	5	3.2	-41	31	10
2981	-41	1717	5	3.2	-41	39	9.3
2982	-40	1732	5	2.9	-40	55	9.6
2983	-41	1714	5	3.1	-41	12	10
2984	-41	1719	5	3.5	-41	19	10
2985	-41	1720	5	3.5	-41	18	10
2986	-41	1722	5	3.8	-41	24	10
2987	-40	1742	5	3.9	-40	58	9.4
2988	-41	1724	5	4.2	-41	4	8.3
2989	-41	1727	5	4.5	-41	23	7.1
2990							Not in c. Dm.
2991	-41	1732	5	5.3	-41	1	10
2992	-41	1733	5	5.6	-41	9	10
2993							
2994	-41	1742	5	6.5	-41	28	10
2995	-41	1740	5	6.5	-41	20	10
2996	-41	1739	5	6.5	-41	11	9.0
2997							
2998	-41	1745	5	7.0	-41	10	10
2999	-41	1747	5	7.0	-41	6	10
3000							Not in c. Dm.

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M7 9973

7.C.

3001	2	G5
3002	3	K0
3003	7	K0
3004	2	K0
3005	2	K0
3006	8	F
3007	1	G5
3008	10	Bl. F5
3009	9	K5-
2010	2	K0
3011	3	K7
3012	10	Bl. K0
3013	3	K7
3014	2	K2
3015	2	K7
3016	1	K7
3017	2	K7
3018	2	K0
3019	3	K7
3020	3	K2
3021	3	K5-
3022	3	K7
3023	4	K2
3024	5	F8
3025	1	K7

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B 20375

			h	m			
3001	-41°	1575	4	43.4	-41°	48′	10
3002	-41	1576	4	43.4	-41	59	9.9
3003	-42	1628	4	44.0	-42	7	9.0
3004	-42	1631	4	44.1	-42	4	10
3005	-42	1633	4	44.4	-42	14	10
3006	-42	1635	4	44.9	-42	14	9.0
3007							
3008	-42	1680	4	45.5	-42	11	7.8
3009	-42	1642	4	45.7	-42	4	7.6
3010	-42	1644	4	45.8	-42	8	10
3011	-41	1587	4	45.3	-41	56	9.7
3012	-41	1586	4	45.2	-41	48	7.5
3013	-41	1583	4	45.0	-41	42	9.0
3014	-41	1585	4	45.0	-41	37	9.6
3015	-41	1584	4	45.0	-41	26	9.4
3016	-41	1579	4	44.4	-41	24	10
3017	-41	1580	4	44.5	-41	30	9.7
3018	-41	1581	4	44.6	-41	18	9.8
3019	-41	1582	4	45.0	-41	7.2	9.6
3020	-40	1600	5 4	45.8	-40	54	9.8
3021	-40	1609	5 4	46.4	-40	55	9.9
3022	-40	1613	5 4	46.9	-40	54	9.7
3023	-40	1616	5 4	47.1	-40	52	9.7
3024	-41	1601	4	47.3	-41	0	9.6
3025							

Not in c. Dm.

Not in c. Dm.

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M 7 9973

F. C.

3026	10	Bu. $g5^-$
3027	10	Bu. F0
3028	3	$K5^-$
3029	4	$K5^-$
3030	4	K2
3031	7	K2
3032	9	Bu. $F5^-$
3033	1	$K5^-$
3034	5	$K5^-$
3035	1	K7
3036	2	K0
3037	5	M3
3038	4	$g0^-$
3039	3	$g5^-$
3040	1	K0
3041	1	$K5^-$
3042	2	K7
3043	2	$g5^-$
3044	1	$F5^-$
3045	4	$F5^-$
3046	1	K0
3047	2	$K5^-$
3048	2	K0
3049	1	$g5^-$
3050	4	K0

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1918phae.proj.2276C

B 20375

3026	-41°	1594	4h	46.5	-41°	15′	8.6
3027	-41	1593	4	46.2	-41	32	6.5
3028	-41	1591	4	45.9	-41	38	9.6
3029	-41	1590	4	45.6	-41	50	9.3
3030	-41	1588	4	45.6	-41	40	9.7
3031	-41	1589	4	45.6	-41	42	9.1
3032	-41	1592	4	46.1	-41	48	8.6
3033	-41	1599	4	46.8	-41	31	10
3034	-41	1600	4	47.1	-41	22	9.5
3035	-41	1604	4	47.6	-41	22	10
3036	-41	1606	4	47.7	-41	20	10
3037	-41	1608	4	48.1	-41	13	8.7
3038	-41	1609	4	48.1	-41	2	9.7
3039	-40	1630	4	48.8	-40	56	9.9
3040	-41	1612	4	48.8	-41	9	10
3041	-41	1607	4	48.1	-41	24	10
3042	-41	1610	4	48.2	-41	34	9.9
3043	-41	1603	4	47.6	-41	40	10
3044	-41	1605	4	47.7	-41	44	10
3045	-41	1602	4	47.6	-41	52	9.7
3046	-42	1647	4	46.5	-42	20	10
3047	-42	1650	4	47.1	-42	26	10
3048	-42	1652	4	47.2	-42	35	10
3049	-42	1646	4	46.1	-42	33	10
3050	-42	1659	4	48.3	-42	27	9.9

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1918phae.proj.2276C

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M+9973

7. C.

3051	3	K0
3052	1	g5-
3053	4	K2
3054	1	g5-
3055	2	F8
3056	2	g5-
3057	3	K2
3058	5-	K0
3059	3	g5-
3060	1	g5-
3061	4	g0
3062	5-	g5-
3063	4	g5-
3064	7	K0
3065	7	K5-
3066	4	a2
3067	4	g5-
3068	8	K5-
3069	6	g0
3070	3	K7
3071	1	K2
3072	9	a5-
3073	6	K0
3074	10	Bu. a2
3075	1	K2

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1918phae.proj.2276C

B 20375

3051	-42°	1657	4h	48.2	-42°	15'	10
3052	-42°	1653	4	47.7	-42	7	10
3053	-41°	1611	4	48.6	-41	51	9.7
3054	-41	1613	4	48.8	-41	49	10
3055	-42	1663	4	49.2	-42	17	10
3056	-41	1616	4	49.5	-41	54	10
3057	-41	1615	4	49.4	-41	37	9.7
3058	-41	1617	4	50.1	-41	38	9.5
3059	-41	1619	4	50.1	-41	46	9.7
3060	-41	1621	4	50.4	-41	48	10
3061	-41	1620	4	50.2	-41	34	9.6
3062	-41	1625	4	50.6	-41	34	9.6
3063	-41	1627	4	50.9	-41	32	9.7
3064	-41	1628	4	51.0	-41	16	8.0
3065	-41	1630	4	51.2	-41	1	8.1
3066	-40	1640	4	50.2	-40	52	9.6
3067	-40	1650	4	51.4	-40	54	9.5
3068	-40	1653	4	51.9	-40	51	9.6
3069	-41	1633	4	51.7	-41	17	9.1
3070	-41	1632	4	51.5	-41	43	9.5
3071							Not in C. Dm.
3072	-41	1634	4	51.9	-41	38	8.7
3073	-41	1635	4	52.4	-41	49	9.1
3074	-42	1695	4	53.0	-42	11	7.7
3075	-42	1692	4	52.2	-42	21	10

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M7 9973

F.C.

3076	1	K0	
3077	1	K7	
3078	2	g	
3079	3	g5	
3080	4	g5	
3081	2	~~F5~~	
3082	10	Br.	K0
3083	8	K7	
3084	5	F2	
3085	3	g5	
3086	1	K7	
3087	2	K0	
3088	1	K7	
3089	4	K2	
3090	2	g0	
3091	2	K5	
3092	2	K5	
3093	2	K2	
3094	4	K7	
3095	1	K5	
3096	2	K0	
3097	3	K0	
3098	3	K5	
3099	8	K2	
3100	1	K5	

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B 2037

3076							Not in c. Dm.
3077	-42°	1698	4h	53.8	-42°	15'	10
3078	-41	1641	4	53.0	-41	53	10
3079	-41	1647	4	53.7	-41	57	9.9
3080	-42	1700	4	54.1	-42	6	9.8
3081	-42	1701	4	54.6	-42	19	10
3082	-41	1650	4	54.1	-41	44	8.2
3083	-41	1651	4	54.4	-41	51	8.3
3084	-42	1702	4	54.9	-42	2	10
3085	-42	1706	4	55.2	-42	10	10
3086	-42	1709	4	55.4	-42	13	10
3087	-41	1654	4	54.8	-41	41	10
3088	-41	1639	4	52.7	-41	41	10
3089	-41	1640	4	52.8	-41	35	9.7
3090	-41	1642	4	53.1	-41	26	10
3091	-41	1637	4	52.7	-41	13	10
3092	-41	1636	4	52.7	-41	8	10
3093	-41	1643	4	53.2	-41	3	10
3094	-40	1664	4h	53.7	-40	50	9.9
3095	-41	1648	4	53.8	-41	7.1	10
3096	-41	1649	4	53.9	-41	12	10
3097	-41	1645	4	53.5	-41	22	10
3098	-41	1646	4	53.6	-41	26	10
3099	-41	1652	4	54.5	-41	6	8.3
3100	-41	1653	4	54.7	-41	21	10

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M7 9973

7.C.

3101	2	K5-
3102	1	K5-
3103	10	Br. F5-
3104	4	F9
3105	4	K0
3106	2	K7
3107	5-	K5-
3108	10	Br. a2
3109	3	K0
3110	1	K5-
3111	1	K7
3112	1	K0
3113	3	K0
3114	4	K7
3115	3	K2
3116	1	K5-
3117	4	K0
3118	4	K5-
3119	10	Br. g5-
3120	1	F8
3121	1	g
3122	3	K0
3123	2	g5
3124	3	K5-
3125	3	K0

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B 24047

3101	−41°	1655	4h	54.8	−41°	18′	10	
3102								Not in c.Dm.
3103	−41	1658	4	54.9	−41	8	9.3	
3104	−41	1657	4	54.8	−41	6	10	
3105	−41	1656	4	54.8	−41	1	9.9	
3106	−40	1677	4	55.2	−40	58	10	
3107	−40°	1684	4h	56.0	−40	54	9.0	
3108	−41	1660	4	56.1	−41	14	7.7	
3109	−41	1659	4	55.5	−41	35	10	
3110	−41	1665	4	56.7	−41	49	10	
3111	−41	1666	4	56.7	−41	53	10	
3112								Not in c.Dm.
3113	−41	1671	4	57.2	−41	51	9.9	
3114	−41	1663	4	56.3	−41	16	9.9	
3115	−41	1661	4	56.1	−41	5−	9.9	
3116	−41	1662	4	56.2	−41	5−	10	
3117	−40	1687	4	56.6	−40	51	9.8	
3118	−40	1691	4	57.0	−40	54	9.8	
3119	−41	1667	4	56.8	−41	13	9.3	
3120	−41	1664	4	56.4	−41	20	10	
3121	−41	1668	4	57.0	−41	28	10	
3122								Not in c.Dm.
3123	−41	1669	4	57.0	−41	5−	10	
3124	−41	1670	4	57.2	−41	1	10	
3125	−40	1697	4	57.9	−40	58	10	

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1918phae.proj.2276C

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M7-9973

7.C.

3126	5	K7
3127	1	K0
3128	2	F8
3129	1	K7
3130	8	g5
3131	9	m
3132	9	F
3133	7	F2
3134	7	K0
3135	9	K7
3136	3	M0
3137	2	K0
3138	3	g5
3139	4	K5
3140	4	g5
3141	2	g0
3142	4	a2
3143	3	a7
3144	4	g0
3145	3	K0
3146	3	F5
3147	2	K7
3148	2	g0
3149	2	K7
3150	1	K7

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1918phae.proj,2276C

B 24047

3126	-41°	1674	4	57.7	-41°	10	9.6
3127	-41	1675	4	57.8	-41	19	10
3128	-41	1673	4	57.6	-41	16	10
3129	-41°	1672	4	57.5	-41	23	10
3130	-41	1677	4	58.1	-41	40	9.3
3131	-41	1681	4	58.9	-41	47	7.8
3132	-41	1685	4	59.2	-41	54	9.0
3133	-41	1687	4	59.3	-41	46	9.5
3134	-41	1684	4	59.2	-41	32	9.3
3135	-41	1682	4	59.0	-41	4	10
3136	-41	1683	4	59.1	-41	0	9.6
3137	-41	1688	4	59.7	-41	8	10
3138	-41	1692	5	0.1	-41	28	9.7
3139	-41	1691	5	0.0	-41	44	9.3
3140	-41	1694	5	0.3	-41	38	9.9
3141	-41	1696	5	0.5	-41	38	9.8
3142	-41	1697	5	0.8	-41	18	9.7
3143	-41	1698	5	1.0	-41	2	10
3144	-40	1719	5	1.1	-40	34	9.9
3145	-41	1700	5	1.3	-41	19	10
3146	-41	1868	5	21.6	-41	4	9.7
3147	-41	1869	5	21.6	-41	7	10
3148							
3149	-41	1864	5	21.4	-41	43	10
3150	-41	1865	5	21.4	-41	34	10

Not in c.

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7. C.

3151	4	K0
3152	10	Br. K0
3153	7	K0
3154	1	g5⁻
3155	1	g0
3156	4	g5⁻
3157	6	g0
3158	5⁻	K0
3159	4	K0
3160	2	K7
3161	10	Br. a2
3162	4	F0
3163	1	K5⁻
3164	3	K5⁻
3165	2	K2
3166	4	F0
3167	1	K2
3168	5⁻	K0
3169	3	K2
3170	10	Br. g0
3171	1	K5⁻
3172	4	K2
3173	3	K0
3174	1	F8
3175	10	Br. K0

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3151	-41°	1866	5h	21.4m	-41°	31'	10
3152	-41	1867	5	21.5	-41	28	7.7
3153	-41	1870	5	21.7	-41	35	8.7
3154	-41	1873	5	22.0	-41	50	9.9
3155	-41	1872	5	21.9	-41	46	10
3156	-41	1877	5	22.7	-41	41	9.7
3157	-41	1876	5	22.6	-41	34	9.7
3158	-41	1878	5	22.7	-41	36	9.6
3159	-41	1886	5	23.2	-41	26	9.8
3160	-41	1880	5	22.8	-41	10	10
3161	-41	1884	5	23.1	-41	4	6.1
3162	-41	1885	5	23.1	-41	6	9.9
3163	-40	1896	5	23.1	-40	54	9.9
3164	-40	1898	5	23.3	-40	57	9.7
3165	-40	1904	5	24.2	-40	59	10
3166	-41	1894	5	24.4	-41	28	9.9
3167	-41	1893	5	24.4	-41	23	10
3168	-41	1892	5	24.4	-41	15	9.4
3169	-40	1908	5	24.7	-40	54	9.9
3170	-41	1898	5	25.4	-41	14	8.8
3171	-41	1901	5	25.5	-41	22	10
3172	-41	1902	5	25.6	-41	30	9.9
3173	-41	1903	5	25.6	-41	11	9.7
3174							Not in C. Dm.
3175	-40	1920	5	25.6	-40	50	8.2

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7.C.

3176	2	g
3177	4	K5
3178	4	F8
3179	1	K
3180	3	K2
3181	4	K5
3182	1	K5
3183	1	K2
3184	7	g5
3185	3	g5
3186	4	K2
3187	1	K5
3188	3	K2
3189	3	F2
3190	10	Qr. F5
3191	6	K2
3192	1	K5
3193	2	M0
3194	4	a5
3195	8	K0
3196	1	K5
3197	3	K0
3198	3	K2
3199	2	K2
3200	4	K2

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3176	-41°	1904	5h	26.0	-41°	1'	10
3177	-40	1926	5	26.1	-40	57.8	9.6
3178	-40	1925	5	26.0	-40	50	9.7
3179							Not in c.Dm.
3180	-41	1911	5	26.6	-41	29	9.9
3181	-41	1913	5	26.9	-41	17	9.7
3182	-41	1918	5	27.3	-41	11	9.9
3183	-41	1919	5	27.4	-41	9	10
3184	-40	1933	5	27.3	-40	54	9.5
3185	-40	1937	5	27.7	-40	57	9.7
3186	-41	1930	5	28.4	-41	0	9.5
3187	-41	1933	5	28.9	-41	10	10
3188	-40	1949	5	28.9	-40	52	9.7
3189	-40	1951	5	29.2	-40	59	10
3190	-41	1942	5	29.5	-41	1	8.2
3191	-40	1953	5	29.7	-40	51	9.5
3192	-41	1944	5	29.9	-41	9	9.9
3193	-41	1946	5	30.0	-41	7	10
3194	-41	1947	5	30.3	-41	8	9.9
3195	-40°	1963	5	30.4	-40	57	9.1
3196							Not in c.Dm.
3197							Not in c.Dm.
3198	-40	1970	5	31.0	-40	49	10
3199	-41	1949	5	30.7	-41	25	10
3200	-41	1953	5	31.1	-41	26	9.9

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7.C.

3201	2	G5
3202	6	K0
3203	1	F5
3204	3	K7
3205	6	G0
3206	1	K
3207	1	F5
3208	2	K2
3209	4	K2
3210	1	F5
3211	1	K0
3212	1	G5
3213	1	G5
3214	4	G0
3215	2	K2
3216	3	K7
3217	3	K0
3218	2	M0
3219	4	M0
3220	1	G
3221	7	K0
3222	4	K2
3223	1	G
3224	2	K0
3225	5	K5

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			h	m	°	′	
3201	−41°	1874	5	22.3	−41	56	10
3202	−41	1875	5	22.4	−41	57	8.6
3203							Not in C.D.M.
3204	−42	1941	5	22.6	−42	16	9.6
3205	−42	1942	5	22.6	−42	12	9.6
3206	−42	1939	5	22.4	−42	30	10
3207	−42	1940	5	22.4	−42	27	10
3208	−42	1943	5	22.7	−42	27	10
3209	−42	1944	5	23.0	−42	36	9.6
3210	−42	1947	5	23.5	−42	13	10
3211	−41°	1881	5	22.9	−41	58	10
3212	−42	1948	5	23.6	−42	2	10
3213	−42	1949	5	24.0	−42	8	10
3214	−41	1890	5	24.0	−41	55	9.7
3215	−41	1887	5	23.8	−41	43	10
3216	−41	1889	5	24.0	−41	34	9.5
3217	−41	1891	5	24.1	−41	25	10
3218	−41	1895	5	24.4	−41	55	9.9
3219	−41	1896	5	24.8	−41	48	9.0
3220	−41	1897	5	25.0	−41	39	10
3221	−42	1959	5	25.4	−42	10	8.8
3222	−42	1957	5	24.9	−42	17	9.8
3223	−42	1956	5	24.8	−42	23	10
3224	−42	1954	5	24.8	−42	20	10
3225	−42	1951	5	24.6	−42	30	9.6

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7. C.

3226	1	K2
3227	2	K7
3228	4	F5
3229	1	K5
3230	5	K0
3231	3	a5
3232	6	K0
3233	5	F8
3234	7	a0
3235	5	F5
3236	2	g5
3237	6	g0
3238	4	m0
3239	4	F8
3240	1	K2
3241	5	F2
3242	4	g0
3243	1	g0
3244	2	g5
3245	9	B2. a2
3246	3	K7
3247	3	g5
3248	2	K0
3249	8	K0
3250	1	F 2 stars?

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3226	-42°	1953	5h	24.6	-42°	34'	10
3227	-42	1961	5	25.6	-42	26	10
3228	-42	1960	5	25.6	-42	20	9.8
3229	-42	1963	5	25.8	-42	26	10
3230	-42	1966	5	25.9	-42	31	9.8
3231							
3232	-42	1968	5	26.2	-42	34	9.6
3233	-42	1967	5	25.9	-42	54	10
3234							
3235							
3236							
3237	-42	1970	5	26.5	-42	54	9.8
3238							
3239							
3240							
3241	-42	1979	5	27.5	-42	0	9.9
3244	-42	1980	5	27.5	-42	57	10
3243							
3244	-42	1982	5	27.6	-42	59	10
3245	-42	1981	5	27.5	-42	49	9.1
3246	-42	1984	5	27.7	-42	52	9.8
3247							
3248	-42	1988	5	28.0	-42	41	10
3249	-42	1991	5	28.4	-42	37	9.2
3250	-42	1993	5	28.5	-42	35	10

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7. C.

3251	2	K5	
3252	3	g0	
3253	7	F5	
3254	5	g5	
3255	3	K7	
3256	3	K2	
3257	7	a	Nearly all superposed on 3258.
3258	10	Br. a5	
3259	4	K5	
3260	4	F0	
3261	2	g0	
3262	4	g5	
3263	7	a0	
3264	4	K0	
3265	7	K0	
3266	8	a5	
3267	6	F2	
3268	3	F5	
3269	1	K	
3270	4	F5	
3271	3	g5	
3272	3	K0	
3273	5	K5	
3274	2	K7	
3275	3	K2	

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3251	-42°	1990	5	28.2	-42°	16'	10
3252	-42	1987	5	28.0	-42	8	10
3253	-42	1986	5	27.9	-42	16	9.6
3254	-42	1983	5	27.7	-42	22	9.9
3255							
3256	-42	1977	5	27.4	-42	20	10
3257	-42	1976	5	27.3	-42	28	9.6
3258	-42	1975	5	27.8	-42	24	6.7
3259	-42	1974	5	27.0	-42	32	9.9
3260	-42	1972	5	26.9	-42	29	10
3261	-42	1971	5	26.8	-42	20	10
3262	-42	1964	5	25.8	-42	0	10
3263	-41	1908	5	26.2	-41	57	9.9
3264	-41	1907	5	26.1	-41	35	9.7
3265	-41	1915	5	27.0	-41	42	8.4
3266	-41	1916	5	27.1	-41	44	8.7
3267	-41	1917	5	27.2	-41	35	9.2
3268	-41	1921	5	27.5	-41	44	10
3269	-41	1920	5	27.5	-41	42	10
3270	-41	1922	5	27.6	-41	39	9.7
3271	-41	1923	5	27.7	-41	28	10
3272	-41	1927	5	28.3	-41	28	9.9
3273	-41	1929	5	28.4	-41	30	9.5
3274	-41	1926	5	28.1	-41	44	9.9
3275							

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Jan. 27, 1934

M7 9973

7.C.

3276	1	K5
3277	1	K5
3278	2	K2
3279	7	K2
3280	3	K5
3281	4	F5
3282	2	K0
3283	3	K5
3284	5	g0
3285	4	g5
3286	1	K5
3287	1	K7
3288	1	K7
3289	1	K5
3290	1	K7
3291	3	g5
3292	3	K5
3293	4	g5

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1918phae.proj,2276C

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3276	-41°	1925	5	28.0	-41°	55'	10
3277	-41	1928	5	28.4	-41	48	10
3278	-41	1934	5	29.0	-41	58	10
3279	-41	1936	5	29.0	-41	48	8.5
3280	-41	1931	5	28.5	-41	39	9.9
3281	-41	1932	5	28.7	-41	34	9.7
3282	-41	1935	5	29.0	-41	40	10
3283							Not in c.Dm.
3284	-41	1938	5	29.2	-41	35	9.6
3285	-41	1939	5	29.4	-41	20	9.6
3286	-41	1945	5	30.0	-41	35	10
3287							Not in c. Dm.
3288	-41	1948	5	30.6	-41	37	10
3289	-41	1937	5	29.1	-41	52	10
3290	-42	2014	5	30.6	-42	3	10
3291	-42	2016	5	30.7	-42	1	9.9
3292	-41	1950	5	30.8	-41	55	9.9
3293	-41	1955	5	31.2	-41	49	9.7

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