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Harvard-Smithsonian Center for Astrophysics DASCH project- Logbook AI #67

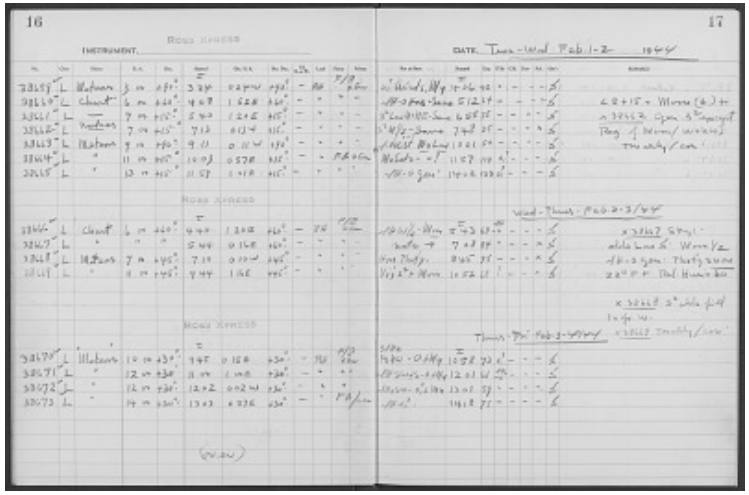
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Page	Plate	Class	Object	R.A.	Dec	Start	Obs H.A.	Obs Dec	Stop	Exp	Date	Miscellaneous
16	38659	L	Meteors	3 00	+90	03 24	0 24 W	+90	04 06	42	Feb 01-02 1944	
16	38660	L	Chart	6 00	+60	04 08	1 52 E	+60	05 12	64	Feb 01-02 1944	< 5 + 15 = Moon (±) +
16	38661	L		7 00	+15	05 40	1 20 E	+15	06 55	75	Feb 01-02 1944	
16	38662	L	Meteors	7 00	+15	07 13	0 13 W	+15	07 48	35	Feb 01-02 1944	x 38662 Gen 3s except Reg. of Moon (W + NW). Too cldy / con.
16	38663	L	Meteors	9 00	+90	09 11	0 11 W	+90	10 01	50	Feb 01-02 1944	
16	38664	L	Meteors	11 00	+15	10 03	0 57 E	+15	11 57	114	Feb 01-02 1944	
16	38665	L	Meteors	13 00	+15	11 59	1 01 E	+15	14 02	123	Feb 01-02 1944	
16	38666	L	Chart	6 00	+60	04 40	1 20 E	+60	05 43	63	Feb 02-03 1944	
16	38667	L	Chart	6 00	+60	05 44	0 16 E	+60	07 08	84	Feb 02-03 1944	x 38667 Sky: clds Low S. Moon 1/2 sH. 0 Gen. Thrt'g snow 22° F + Rel. Hum = 60.
16	38668	L	Meteors	7 00	+45	07 10	0 10 W	+45	08 45	95	Feb 02-03 1944	x 38668 3s clds fill in fr. W.
16	38669	L	Meteors	11 00	+45	09 44	1 16 E	+45	10 52	68	Feb 02-03 1944	x 38669 Too cldy / con.
16	38670	L	Meteors	10 00	+30	09 45	0 15 E	+30	10 58	73	Feb 03-04 1944	

16	38671	L	Meteors	12 00	+30	11 00	1 00 E	+30	12 01	61	Feb 03-04 1944	
16	38672	L	Meteors	12 00	+30	12 02	0 02 W	+30	13 01	59	Feb 03-04 1944	
16	38673	L	Meteors	14 00	+30	13 03	0 57 E	+30	14 18	75	Feb 03-04 1944	



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