



Table 4.3 Lunar X and Lunar V Visibility Timetable

	2018	2019	2020	2021	2022	2023
Jan	24; 04:35	13; 12:32	1; 20:24	20; 18:12	10; 2:12	29; 00:37
Feb	22; 18:05	12; 02:13	1; 10:15	19; 08:09	8; 16:24	27; 15:02
Mar	24; 06:59	13; 15:30	1; 23:53 31; 13:05	20; 21:48	10; 06:28	29; 04:59
Apr	22; 19:18	12; 04:15	30; 01:44	19; 10:54	8; 20:00	27; 18:10
May	22; 07:08	11; 16:30	29; 13:52	18; 23:21	8; 08:49	27; 06:28
Jun	20; 18:42	10; 04:20	28; 01:36	17; 11:14	6; 20:54	25; 18:02
Jul	20; 06:15	09; 15:57	27; 13:11	16; 22:47	6; 08:25	25; 05:07
Aug	18; 18:05	08; 03:38	26; 00:54	15; 10:15	4; 19:40	23; 16:07
Sep	17; 06:25	06; 15:38	24; 12:58	13; 21:56	3; 07:00	22; 03:26
Oct	16; 19:21	06; 04:07	24; 01:32	13; 10:04	2; 18:43	21; 15:27
Nov	15; 08:49	04; 17:08	22; 14:40	11; 22:50	30; 20:17	20; 04:23
Dec	14; 22:39	04; 06:37	22; 04:17	11; 12:15	30; 10:13	19; 18:16

Note: The dates and times listed are based on calculations made with the Lunar Terminator Visualization Tool (LTVT) by Jim Mosher and Henrik Bondo. This useful freeware program may be downloaded from <https://github.com/fermigas/ltvt/wiki>.

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