LICK OBSERVATORY CALENDAR FOR 2026 –NAUTICAL

(computed for altitude 1283.0 m)

DATE(PST) 2026	SUN SET	TWILIGHT ENDS 12	TWILIGHT ENDS 18	MOON RISE	MOON SET	DAWN BEGINS 18	DAWN BEGINS 12	SUN RISE	NAUTICAL(12 deg) SIDEREAL TIMES TWI 12	MID	DAWN 12	TWILIGHT/DAWN NIGHT (12 deg) LENGTH h	DARK h	DARK %	MOON(midnight) RA h m	DEC d m	Zenith Dist deg
FRI MAY 01	19 02	19 57	20 33	19 18	05 27	03 34	04 10	05 05	10 31	14 34	18 45	8.2	0.0	0	1500	−2250	60
SAT MAY 02	19 03	19 58	20 35	20 19	06 04	03 32	04 08	05 03	10 36	14 38	18 47	8.2	0.4	4	1551	−2604	66
SUN MAY 03	19 04	19 59	20 36	21 18	06 47	03 31	04 07	05 02	10 41	14 42	18 50	8.1	1.3	16	1643	−2808	71
MON MAY 04	19 05	20 01	20 37	22 13	07 36	03 29	04 06	05 01	10 47	14 46	18 53	8.1	2.2	27	1737	−2849	77
TUE MAY 05	19 06	20 02	20 38	23 03	08 31	03 28	04 04	05 00	10 52	14 50	18 55	8.0	3.0	37	1831	−2815	84
WED MAY 06	19 07	20 03	20 40	23 46		03 26	04 03	04 59	10 56	14 54	18 58	8.0	3.7	46	1923	−2609	90
THU MAY 07	19 08	20 04	20 41	00 23		03 25	04 02	04 58	11 01	14 58	19 01	8.0	4.3	54	2016	−2334	>90
FRI MAY 08	19 09	20 05	20 42	00 55		03 23	04 01	04 57	11 06	15 02	19 04	7.9	4.8	60	2105	−1933	>90
SAT MAY 09	19 10	20 06	20 44	01 23		03 22	04 00	04 56	11 11	15 06	19 07	7.9	5.3	66	2153	−1440	>90
SUN MAY 10	19 11	20 07	20 45	01 49		03 21	03 58	04 55	11 16	15 10	19 09	7.8	5.7	72	2240	−0905	>90
MON MAY 11	19 12	20 08	20 46	02 14		03 19	03 57	04 54	11 21	15 14	19 11	7.8	6.1	78	2327	−0258	>90
TUE MAY 12	19 12	20 09	20 48	02 39		03 18	03 56	04 53	11 26	15 18	19 14	7.8	6.5	83	0015	0326	>90
WED MAY 13	19 13	20 10	20 49	03 07		03 17	03 55	04 52	11 31	15 22	19 17	7.8	7.0	89	0106	0951	>90
THU MAY 14	19 14	20 12	20 50	03 39	17 11	03 15	03 54	04 51	11 37	15 26	19 20	7.7	7.4	96	0200	1553	>90
FRI MAY 15	19 15	20 13	20 51	04 17	18 29	03 14	03 53	04 50	11 42	15 30	19 23	7.7	7.7	100	0258	2105	>90
SAT MAY 16	19 16	20 14	20 53	05 05	19 48	03 13	03 52	04 50	11 47	15 34	19 26	7.6	7.6	100	0401	2456	>90
SUN MAY 17	19 17	20 15	20 54	06 05	21 05	03 12	03 51	04 49	11 52	15 38	19 29	7.6	6.8	89	0508	2659	>90
MON MAY 18	19 18	20 16	20 55	07 15	22 13	03 10	03 50	04 48	11 57	15 41	19 32	7.6	5.6	74	0615	2659	>90
TUE MAY 19	19 19	20 17	20 56	08 30	23 09	03 09	03 49	04 47	12 02	15 45	19 35	7.5	4.7	61	0720	2501	>90
WED MAY 20	19 19	20 18	20 58		23 53	03 08	03 48	04 46	12 07	15 49	19 38	7.5	3.9	52	0821	2124	>90
THU MAY 21	19 20	20 19	20 59		00 28	03 07	03 47	04 46	12 12	15 53	19 41	7.5	3.3	44	0918	1627	87
FRI MAY 22	19 21	20 20	21 00		00 57	03 06	03 46	04 45	12 17	15 57	19 44	7.4	2.8	37	1008	1059	81
SAT MAY 23	19 22	20 21	21 01		01 22	03 05	03 45	04 44	12 22	16 01	19 47	7.4	2.4	32	1056	0504	76
SUN MAY 24	19 23	20 22	21 02		01 45	03 04	03 45	04 44	12 27	16 05	19 51	7.4	2.0	27	1142	−0057	72
MON MAY 25	19 23	20 23	21 04		02 09	03 03	03 44	04 43	12 31	16 09	19 54	7.4	1.6	21	1226	−0652	68
TUE MAY 26	19 24	20 24	21 05		02 33	03 02	03 43	04 43	12 36	16 13	19 57	7.3	1.2	15	1311	−1227	66
WED MAY 27	19 25	20 25	21 06	16 09	02 59	03 01	03 42	04 42	12 41	16 17	20 00	7.3	0.7	9	1358	−1731	64
THU MAY 28	19 26	20 26	21 07	17 10	03 29	03 00	03 42	04 42	12 46	16 21	20 03	7.3	0.2	2	1446	−2153	63
FRI MAY 29	19 26	20 27	21 08	18 11	04 04	02 59	03 41	04 41	12 51	16 25	20 06	7.2	0.0	0	1536	−2520	64
SAT MAY 30	19 27	20 27	21 09	19 11	04 44	02 59	03 40	04 41	12 55	16 29	20 09	7.2	0.0	0	1628	−2742	65
SUN MAY 31	19 28	20 28	21 10	20 07	05 32	02 58	03 40	04 40	13 00	16 33	20 13	7.2	0.0	0	1722	−2849	67

ONE LINE REFERS TO EVENING DATE
AND FOLLOWING MORNING.
All dates and times are zone PST
in upper table (except sid time).

FULL MOON	May 01	17:23 UT
LAST QUARTER	May 09	21:12 UT
NEW MOON	May 16	20:01 UT
FIRST QUARTER	May 23	11:11 UT
FULL MOON	May 31	08:46 UT