

Komeet C/2025 A6 (Lemmon)

Datum 2025, 0h UT	Rechte klimming (2000.0)	Declinatie (2000.0)	Magnitude m	r AE	Δ AE	Elongatie °	Sterrenbeel d
24 sep	8 ^h 59.2 ^m	37°18'	10.4	1.112	1.282	57 west	Lyn
25 sep	9 ^h 03.6 ^m	37°39'	10.3	1.096	1.248	57 west	Lyn
26 sep	9 ^h 08.3 ^m	37°60'	10.1	1.079	1.214	57 west	Lyn
27 sep	9 ^h 13.2 ^m	38°21'	9.9	1.062	1.180	58 west	Lyn
28 sep	9 ^h 18.6 ^m	38°43'	9.8	1.046	1.146	58 west	Lyn
29 sep	9 ^h 24.2 ^m	39°06'	9.6	1.029	1.113	58 west	LMi
30 sep	9 ^h 30.4 ^m	39°28'	9.4	1.012	1.079	58 west	Lyn
01 okt	9 ^h 36.9 ^m	39°51'	9.3	0.996	1.046	58 west	Lyn
02 okt	9 ^h 44.0 ^m	40°14'	9.1	0.979	1.013	58 west	LMi
03 okt	9 ^h 51.6 ^m	40°37'	8.9	0.962	0.980	58 west	LMi
04 okt	9 ^h 59.9 ^m	40°58'	8.7	0.946	0.948	58 west	LMi
05 okt	10 ^h 08.8 ^m	41°19'	8.5	0.929	0.917	58 west	LMi
06 okt	10 ^h 18.5 ^m	41°38'	8.4	0.913	0.886	58 west	UMa
07 okt	10 ^h 29.0 ^m	41°55'	8.2	0.897	0.855	57 west	UMa
08 okt	10 ^h 40.4 ^m	42°09'	8.0	0.880	0.826	57 west	UMa
09 okt	10 ^h 52.7 ^m	42°19'	7.8	0.864	0.797	56 west	UMa
10 okt	11 ^h 06.0 ^m	42°23'	7.6	0.848	0.769	55 west	UMa
11 okt	11 ^h 20.3 ^m	42°21'	7.4	0.832	0.743	55 west	UMa
12 okt	11 ^h 35.6 ^m	42°10'	7.2	0.816	0.718	54 west	UMa
13 okt	11 ^h 51.9 ^m	41°50'	7.0	0.800	0.695	53 west	UMa
14 okt	12 ^h 09.0 ^m	41°17'	6.8	0.784	0.674	52 west	CVn

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15 okt	12 ^h 27.0 ^m	40°31'	6.6	0.769	0.654	50 west	CVn
16 okt	12 ^h 45.5 ^m	39°30'	6.4	0.753	0.637	49 west	CVn
17 okt	13 ^h 04.3 ^m	38°13'	6.2	0.738	0.623	48 west	CVn
18 okt	13 ^h 23.1 ^m	36°40'	6.1	0.723	0.612	46 west	CVn
19 okt	13 ^h 41.8 ^m	34°50'	5.9	0.709	0.603	45 oost	CVn
20 okt	14 ^h 00.0 ^m	32°44'	5.7	0.694	0.598	43 oost	CVn
21 okt	14 ^h 17.5 ^m	30°26'	5.6	0.680	0.596	42 oost	Boo
22 okt	14 ^h 34.2 ^m	27°57'	5.5	0.667	0.598	41 oost	Boo
23 okt	14 ^h 49.8 ^m	25°20'	5.4	0.653	0.603	39 oost	Boo
24 okt	15 ^h 04.3 ^m	22°38'	5.3	0.641	0.611	38 oost	Boo
25 okt	15 ^h 17.8 ^m	19°54'	5.2	0.628	0.623	38 oost	Ser
26 okt	15 ^h 30.1 ^m	17°12'	5.1	0.616	0.638	37 oost	Ser
27 okt	15 ^h 41.4 ^m	14°32'	5.1	0.605	0.655	36 oost	Ser
28 okt	15 ^h 51.6 ^m	11°58'	5.0	0.594	0.676	36 oost	Ser
29 okt	16 ^h 00.9 ^m	9°30'	5.0	0.584	0.698	35 oost	Ser
30 okt	16 ^h 09.3 ^m	7°08'	5.0	0.575	0.723	35 oost	Ser
31 okt	16 ^h 16.8 ^m	4°54'	4.9	0.566	0.750	34 oost	Her
01 nov	16 ^h 23.6 ^m	2°47'	4.9	0.559	0.779	34 oost	Oph
02 nov	16 ^h 29.7 ^m	0°48'	4.9	0.552	0.808	34 oost	Oph
03 nov	16 ^h 35.1 ^m	-1°04'	4.9	0.546	0.840	33 oost	Oph
04 nov	16 ^h 39.9 ^m	-2°50'	5.0	0.541	0.872	33 oost	Oph
05 nov	16 ^h 44.2 ^m	-4°29'	5.0	0.536	0.905	32 oost	Oph
06 nov	16 ^h 48.1 ^m	-6°02'	5.0	0.533	0.938	32 oost	Oph

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07 nov	16 ^h 51.5 ^m	−7°30'	5.1	0.531	0.972	31 oost	Oph
08 nov	16 ^h 54.5 ^m	−8°52'	5.1	0.530	1.006	31 oost	Oph
09 nov	16 ^h 57.1 ^m	−10°10'	5.2	0.530	1.041	30 oost	Oph
10 nov	16 ^h 59.4 ^m	−11°24'	5.3	0.531	1.075	29 oost	Oph
11 nov	17 ^h 01.4 ^m	−12°34'	5.4	0.533	1.109	29 oost	Oph
12 nov	17 ^h 03.2 ^m	−13°40'	5.5	0.536	1.143	28 oost	Oph
13 nov	17 ^h 04.7 ^m	−14°42'	5.6	0.540	1.177	27 oost	Oph
14 nov	17 ^h 06.0 ^m	−15°42'	5.7	0.545	1.210	26 oost	Oph
15 nov	17 ^h 07.2 ^m	−16°39'	5.9	0.551	1.243	25 oost	Oph
16 nov	17 ^h 08.1 ^m	−17°32'	6.0	0.558	1.275	25 oost	Oph
17 nov	17 ^h 09.0 ^m	−18°24'	6.1	0.566	1.307	24 oost	Oph
18 nov	17 ^h 09.7 ^m	−19°13'	6.3	0.574	1.338	23 oost	Oph
19 nov	17 ^h 10.3 ^m	−20°00'	6.4	0.584	1.368	22 oost	Oph
20 nov	17 ^h 10.8 ^m	−20°45'	6.6	0.594	1.398	21 oost	Oph
21 nov	17 ^h 11.2 ^m	−21°28'	6.7	0.604	1.427	20 oost	Oph
22 nov	17 ^h 11.5 ^m	−22°10'	6.9	0.615	1.455	19 oost	Oph
23 nov	17 ^h 11.8 ^m	−22°50'	7.1	0.627	1.483	18 oost	Oph
24 nov	17 ^h 12.0 ^m	−23°28'	7.2	0.640	1.509	17 oost	Oph
25 nov	17 ^h 12.2 ^m	−24°05'	7.4	0.652	1.535	17 oost	Oph
26 nov	17 ^h 12.3 ^m	−24°41'	7.6	0.666	1.560	16 oost	Oph
27 nov	17 ^h 12.4 ^m	−25°16'	7.7	0.679	1.585	15 oost	Oph
28 nov	17 ^h 12.5 ^m	−25°49'	7.9	0.693	1.609	14 oost	Oph
29 nov	17 ^h 12.6 ^m	−26°21'	8.0	0.707	1.632	13 oost	Oph

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30 nov	17 ^h 12.6 ^m	−26°53'	8.2	0.722	1.654	12 oost	Oph