



Waning crescent
15% illuminated
380,007.75 km away
26 days old
Rise 04:23 Set 14:36



Waning crescent
19% illuminated
382,421.06 km away
25 days old
Rise 03:35 Set 13:33



Waning crescent
28% illuminated
387,339.54 km away
24 days old
Rise 02:44 Set 12:37



Waning crescent
38% illuminated
392,032.75 km away
23 days old
Rise 01:50 Set 11:48



Last quarter
48% illuminated
396,262.92 km away
22 days old
Rise 00:54 Set 11:04



Waning gibbous
57% illuminated
399,833.04 km away
21 days old
Rise 23:58 (Feb 28) Set 10:26



Waning gibbous
67% illuminated
402,604.32 km away
21 days old
Rise 23:58 Set 10:26 (Feb 29)



Waning gibbous
75% illuminated
404,478.84 km away
20 days old
Rise 23:01 Set 09:52 (Feb 28)



Waning gibbous
83% illuminated
405,404.12 km away
19 days old
Rise 22:04 Set 09:21 (Feb 27)



Waning gibbous
89% illuminated
405,361.08 km away
18 days old



Waning gibbous
94% illuminated
404,362.68 km away
17 days old



Waning gibbous
98% illuminated
402,448.02 km away
16 days old