

# Tide Chart 2027

Kelp Point · heights in feet above chart datum · local time, no daylight saving applied

| DAY        | SUNRISE | HIGH  | FT  | LOW   | FT  | HIGH  | FT  | LOW   | FT  |
|------------|---------|-------|-----|-------|-----|-------|-----|-------|-----|
| Mon 4 Jan  | 07:41   | 01:12 | 6.1 | 07:24 | 1.2 | 13:37 | 6.3 | 19:49 | 1.1 |
| Tue 5 Jan  | 07:42   | 02:02 | 5.9 | 08:14 | 1.4 | 14:27 | 6.1 | 20:39 | 1.3 |
| Wed 6 Jan  | 07:42   | 02:52 | 5.6 | 09:04 | 1.7 | 15:17 | 5.8 | 21:29 | 1.6 |
| Thu 7 Jan  | 07:43   | 03:42 | 5.3 | 09:54 | 2.0 | 16:07 | 5.4 | 22:19 | 1.9 |
| Fri 8 Jan  | 07:43   | 04:32 | 5.1 | 10:44 | 2.2 | 16:57 | 5.2 | 23:09 | 2.1 |
| Sat 9 Jan  | 07:44   | 05:22 | 5.0 | 11:34 | 2.3 | 17:47 | 5.2 | 23:59 | 2.2 |
| Sun 10 Jan | 07:44   | 06:12 | 5.1 | 12:24 | 2.2 | 18:37 | 5.3 | —     | —   |

The full chart runs one page per month and one column per break, for forty breaks, laid out to stay readable taped inside a van door in bad light. Sunrise is given because the tide on its own has never told anybody whether they can see the set coming.

Sample week for the KahunaCart demo catalog. Kelp Point is not a real place and these are not real tides. Do not plan a session, or anything else, around this page.