

Table 5.37-- TOTAL DAYS PER YEAR OF SHORELINE POSTINGS: 2009 TO 2024

[These numbers represent sign postings for sewage-related events along coastal shorelines, but do not reflect postings of warning signs on streams, lakes and other inland waters, such as the Ala Wai Canal. Other agencies may also post other shoreline warning signs. These numbers exclude 'brown water advisories' which are general media releases anticipating or responding to heavy storm water runoff and are not accompanied by actual sign postings. Total days may include same-day postings of separate posting events, therefore the total days within a year may exceed 365 days]

Year	Days 1/	Year	Days 1/
2009	360	2017	284
2010	473	2018	308
2011	129	2019	55
2012	181	2020	101
2013	129	2021	276
2014	51	2022	408
2015	76	2023	180
2016	111	2024	81

1/ Total days may include same-day postings of separate posting events, as such the total may exceed 365 days.

Source: Hawaii State Department of Health, Clean Water Branch, "Water Quality Advisories"

<<https://eha-cloud.doh.hawaii.gov/cwb#!/event/list>> accessed March 4, 2025; and calculations by the

Hawaii State Department of Business, Economic Development & Tourism.