

GeoTracker Closed Case Breakdown

Impacts of Draft Vapor Intrusion Guidance

California State Water Resources Control Board

Case Type ----- Case Status ¹	Cleanup Program Site		Leaking Underground Storage Tank (LUST) Cleanup Site		Sum of Cleanup Program + LUST Cases Opened this Year	Sum of Cleanup Program + LUST Cases Closed this Year
	Opened	Closed	Opened	Closed		
Year						
2017	240	269	99	509	339	778
2018	293	213	112	478	405	691
2019	276	198	96	430	372	628
2020	289	185	77	327	366	512
2021	202	141	38	347	240	488

Total Number of Historical Cases Opened/Closed:	16,695	11,244	42,084	40,309	58,779	51,553
Current Number of Active Cases:	5,451		1,775		7,226	

Average Number of Cleanup Cases Closed, 2017 - 2019 (3-Year Average; Pre-DVIG):	699
Number of Cleanup Cases Closed, 2021:	488
Difference Between 2021 and 3-Year, Pre-DVIG Average:	211
Percent Reduction Between 2021 and 3-Year, Pre-DVIG Average:	30%

Notes

GeoTracker "sites.txt" case data downloaded from California's GeoTracker Website on September 20, 2022 (<https://geotracker.waterboards.ca.gov/datadownload>)

¹ Case open and closed dates derived from listed "Begin_Date" and Status_Date" for each site listed within "sites.txt" sourcefile.

