

Dataset Name: GeoTracker (GAMA) – Groundwater Ambient Monitoring and Assessment Unit

Field Title	Field Name	Data type	Description
Well ID	WELL ID	Location	The unique identifier for a groundwater sample site.
Well Name	WELL NAME	Location	The name of the groundwater well site.
Approximate Latitude	APPROXIMATE LATITUDE	Location	The latitudinal coordinate for the sample site.
Approximate Longitude	APPROXIMATE LONGITUTDE	Location	The longitudinal coordinate for the sample site.
Chemical	CHEMICAL	Plain text	The chemicals of concern. AS - Arsenic CR6 - Chromium, Hexavalent DBCP - 1,2-Dibromo-3-chloropropane NO3N - Nitrate PCATE - Perchlorate PCE - Tetrachloroethene TCE - Tricholoroethene TCPRI23 - 1,2,3-Trichloropropane TDS - Total Dissolved Solids U - Uranium
Qualifier	QUALIFER	Formatted text	ND: Non-Detect <: Less than =: Equal to
Result	RESULT	Number	The chemical level concentration pertaining to the sample.
Units	UNITS	Plain text	The measurement used to address the level of a chemical or parameter. MG/L – Milligrams per liter UG/L - Micrograms per liter
Date	DATE	Plain text	The date the sample was taken.
Dataset Category	DATSET_CAT	Plain text	The corresponding category for the given dataset.
Dataset	DATASET	Plain text	The name of the publisher associated with the dataset.

County	COUNTY	Plain text	County of groundwater well site.
Regional Board	RB	Number	The number assigned to a regional board boundary that corresponds with the sample site.
Groundwater Basin Name	GW_BASIN_NAME	Plain text	<p>The name of the groundwater basin in which the sample was collected as designated by Department of Water Resources (DWR), Bulletin 118.</p> <p>Example (CARMEL VALL- Carmel Valley, SACRAMENTO VALLEY-Sacramento Valley) NO BASIN FOUND – No basin associated with sample.</p>
Assembly	ASSEMBLY	Number	Assembly District
Senate	SENATE	Number	Senate District