## GeoTracker - ELD

The ELD Test is required for the following types of UST systems located within 1000 feet of a public drinking water well:

- UST systems with a Single-Walled Component (every 36 months)
- UST systems that were installed before July 1, 2003 (one-time)

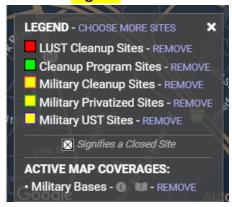
NOTE: ELD testing is also required for new tank installations before the UST is placed in use.

The CUPA can refer to LG161-5 for further information on ELD testing requirements.

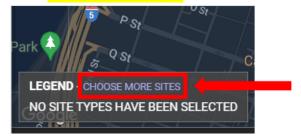
## **Using GeoTracker**

The State Water Board Evaluation sta utilize GeoTracker to identify UST facilities that need an ELD test. To prepare for this assessment, the CUPA can access GeoTracker to determine which UST facilities have single-walled systems or components, located within 1000 feet of a public drinking water well. To utilize GeoTracker, the CUPA must create an account via the Regulator Login or can access GeoTracker directly at GeoTracker (ca.gov).

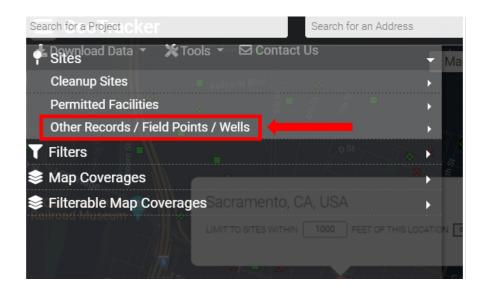
1. Go to the legend on the bottom of the screen and remove all existing filters



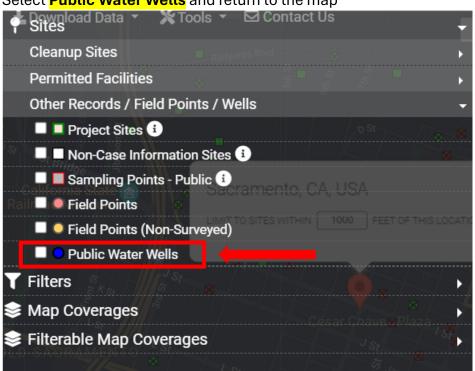
2. Click Choose More Sites



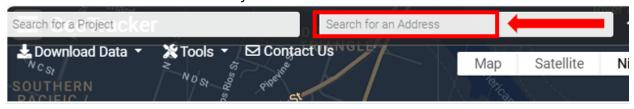
3. Click on the drop down Other Records/Field Points/Wells



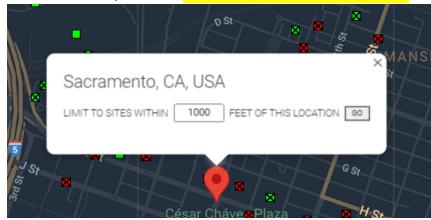
4. Select Public Water Wells and return to the map



5. Enter the address of the UST facility and click enter



6. Confirm the map is set to within 1000 feet of this location and click GO



7. The wells within the red radius signify a public water well



Evaluation sta will confirm ELD testing is being completed for all UST facilities within 1000 ft of a public water well. In preparation for the CUPA Evaluation, sta must confirm which facilities are required to complete ELD testing.

## **ELD Statute and Regulation Code Sections:**

- CCR, Title 23, Chapter 16, Section 2644.1
- HSC, Chapter 6.7, Section 25292.5