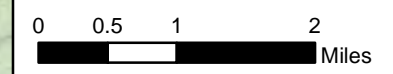


- Legend**
- ◆ Groundwater Well
  - OU Extraction Wells
  - Area Boundaries
  - Roads
  - Freeways
  - Airports
  - Streams
  - Groundwater Basin Boundary
- Los Angeles River**
- Unlined
  - Lined

- 1,4-Dioxane Concentration**
- All contours approximate
- Red: >100 µg/L
  - Orange: 50 - 99 µg/L
  - Yellow: 10 - 49 µg/L
  - Green: 3 - 9.9 µg/L
  - Blue: 1 - 2.9 µg/L

-The Notification Level for 1,4-Dioxane is 1 µg/L.  
 -Concentration from the sample collected closest to 7 April 2017 and between January 2012 and August 2017.



**1,4-Dioxane Contamination in Groundwater Eastern San Fernando Valley**

San Fernando Valley Superfund Site



The U.S.EPA has released this contaminant plume map to update the public on the current status of the San Fernando Valley Superfund groundwater site.

1- The areas of contamination shown on this map represent generalized two-dimensional approximations based on water quality data from groundwater monitoring wells in the eastern part of the San Fernando Valley.  
 2- Areas of contamination are based on the sample collected closest to 4/7/2017 between January 2012 and June 2017.  
 3- The maximum contaminant concentration at any well or group of adjacent wells, regardless of depth, was used for developing the plume outlines.  
 4- This map is not intended for enforcement purposes.