

Groundwater Information Center Interactive Map Application

- Water Levels
- Boundaries
- Subsidence

Clear all

Select Data Type:

- Depth
- Elevation
- Change

Select Layer Group:

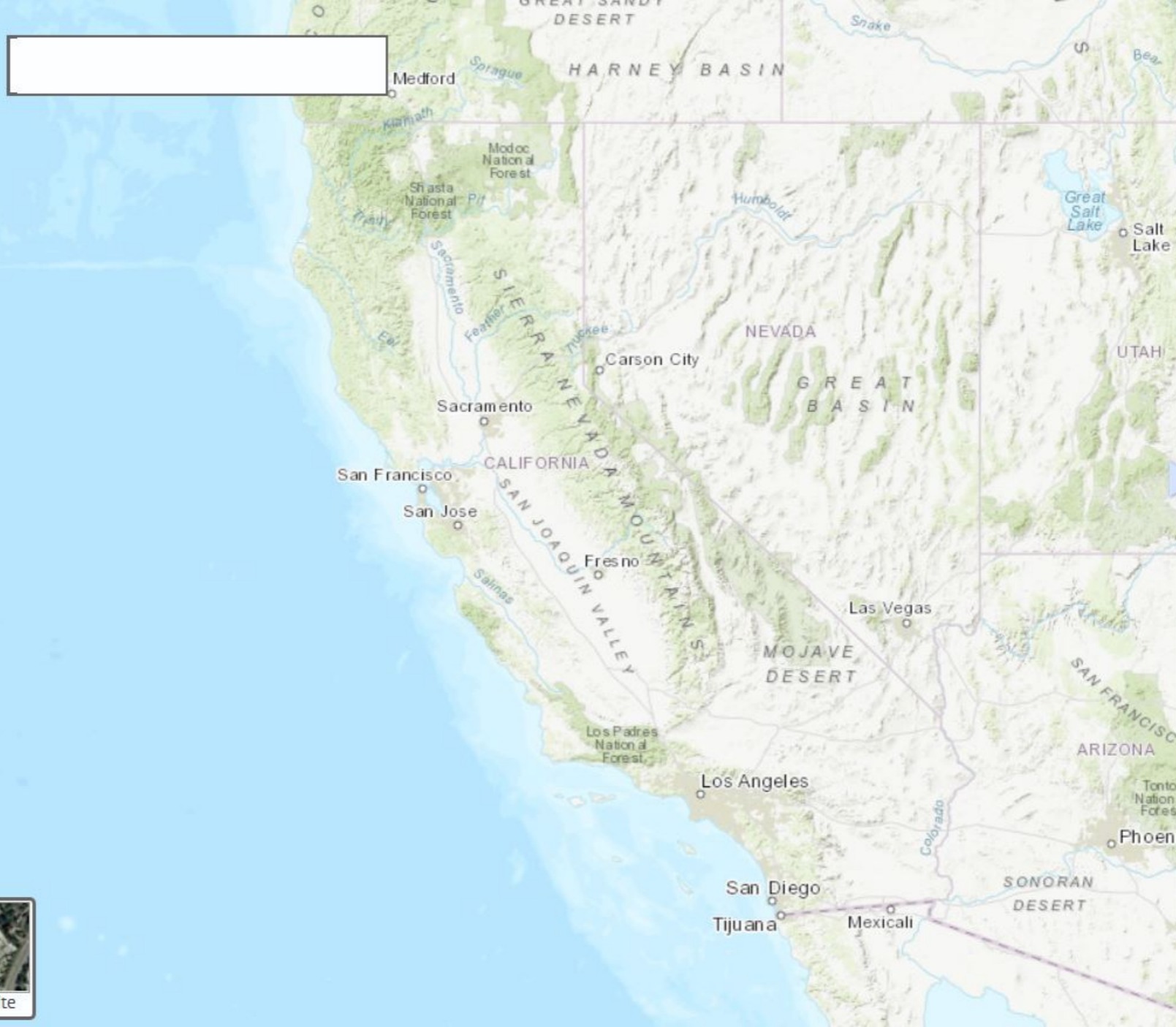
Spring 2017 Depth

Show Layers:

- Points
- Contours
- ColorRamp



Satellite



Water Levels

Groundwater level data can be viewed in 3 different ways:
[Depth below Ground Surface](#)
[Groundwater Elevation](#)
[Groundwater Change in Elevation](#)

Depth Below Ground Surface

Updated June 2017

These layers show the depth to groundwater below the ground surface. Depth information is represented in feet below the ground surface. Increasing values indicate increasing depth to groundwater (or deeper/lower water levels). Negative values indicate that the groundwater level is above ground surface.

Points show the depth to groundwater values collected from wells. The contours and color ramp layers provide a smoothed approximation of the groundwater level "surface" based on the measurement data. The measurement values may not exactly match the contour or color ramp values because of the surface and contour smoothing process.

Water level measurements are selected based on measurement date and well construction information (where available)

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