



Spatial Distribution of Predicted Probabilities for Selected
Dissolved Oxygen Threshold Events

Maps Showing Predicted Probabilities for Selected
Dissolved Oxygen and Dissolved Manganese
Threshold Events in Depth Zones Used by the
Domestic and Public Drinking Water Supply Wells,
Central Valley, California

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Digital files available at https://doi.org/10.3133/sim3397 or http://pubs.usgs.gov/sim/3397/. Data release, boosted regression tree (BRT) model method, and model fit statistics are available at https://doi.org/10.5066/F7T151S1. Information regarding methodology available at https://doi.org/10.1016/j.jhydrol.2017.01.014.
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J.M., 2018, Spatial distribution of predicted probabilities for selected dissolved oxygen threshold events, sheet 1 *in* Maps showing predicted probabilities for selected dissolved oxygen and dissolved manganese threshold events in depth zones used by the domestic and public drinking water supply wells, Central Valley, California: U.S. Geological Survey Scientific Investigations Map 3397, 2 sheets, various scales, https://doi.org/10.3133/sim3397.