

**From:** Wickham, Jerry, Env. Health  
**Sent:** Wednesday, December 17, 2008 10:52 AM  
**To:** 'Rich Garlow'  
**Subject:** RE: 1801 Santa Rita

It really is going to be case specific. You should review your objectives for the groundwater monitoring and the relevance of the monitoring data given the water level rise. At a minimum, you should probably propose a revision in the groundwater monitoring frequency for wells with submerged screens. With regard to monitoring the upper portion of the shallow groundwater, you should evaluate the depth of the impacted zone, data needs for the project, and likely long-term water levels to come up with the best way to meet data needs for the project, whether it be shallower groundwater monitoring wells or other methods.

Regards,

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**From:** Rich Garlow [mailto:RGarlow@deltaenv.com]  
**Sent:** Tuesday, December 16, 2008 1:27 PM  
**To:** Wickham, Jerry, Env. Health  
**Subject:** 1801 Santa Rita

Jerry,

I have this site at 1801 Santa Rita Road, Pleasanton. Over the past several years the water level has risen over 40 feet. I contacted Zone 7 and they said they did not do anything that would raise the groundwater level, it was due to increased rain fall and they had experienced groundwater rising over 50 feet. What advice could you offer or what have other consultants done about monitoring wells installed to monitor hydrocarbons.

Rich Garlow

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