

**ADDENDUM No. 2 to the  
14 October 2005 Draft Additional Remedial Investigation Work Plan  
160-Acre Parcel, Rialto, California  
7 December 2005**

**BACKGROUND**

This *Addendum No. 2* has been prepared to supplement the 14 October 2005 Draft *Additional Remedial Investigation Work Plan* (Work Plan) and 14 November 2005 *Addendum to the Work Plan*, which outline work to continue the remedial investigation concerning the “160-acre parcel” located in Rialto, California (the Site), with respect to the occurrence of perchlorate and trichloroethylene (TCE) in groundwater. The Work Plan and this Addendum were prepared by GeoSyntec Consultants, Inc. (GeoSyntec), on behalf of Goodrich Corporation (Goodrich).

**ADJUSTMENT TO MONITORING WELL LOCATION PW-8**

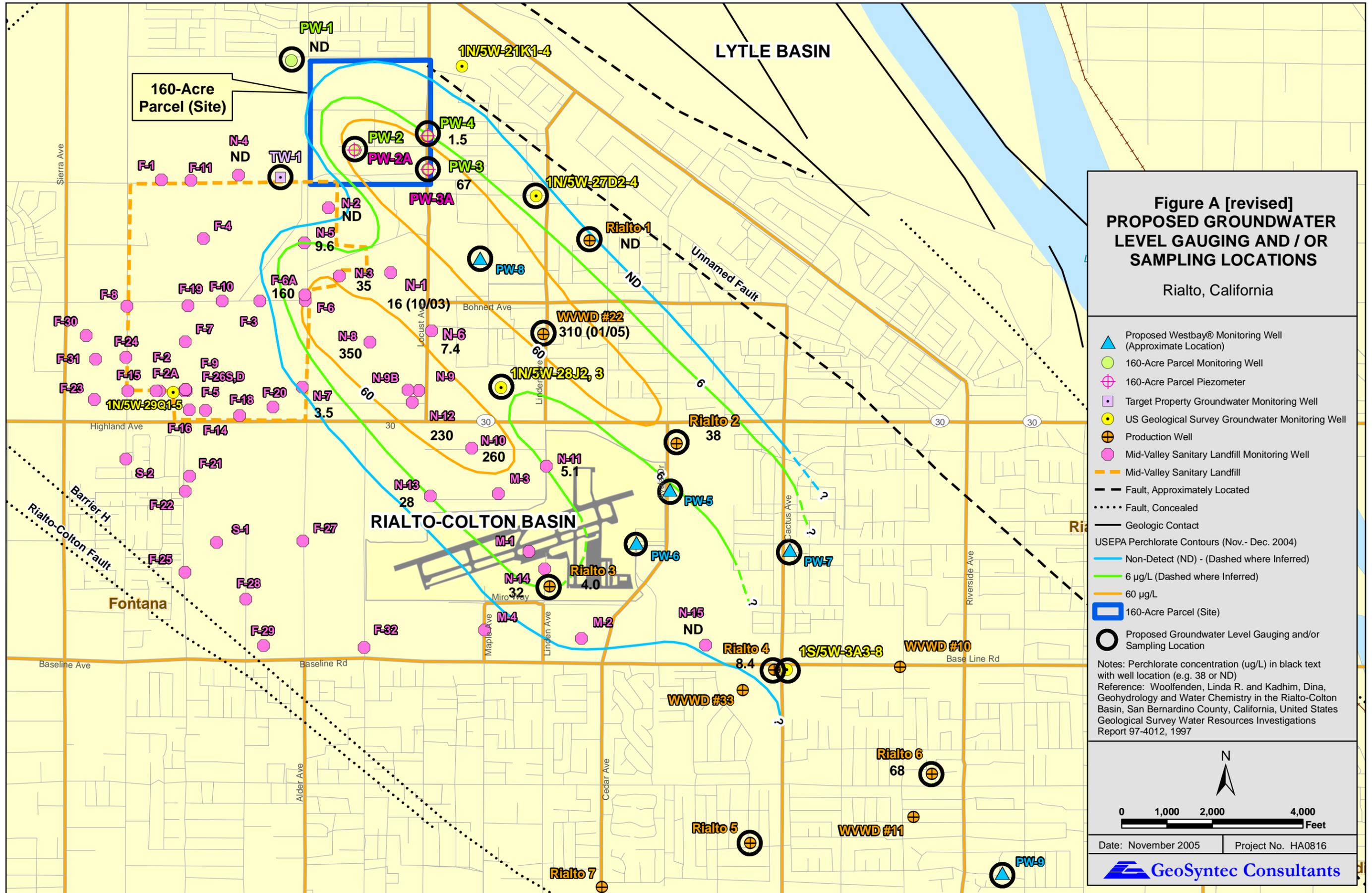
Pursuant to a request from the Regional Water Quality Control Board, Santa Ana Region (RWQCB), Goodrich has agreed to move the location of groundwater monitoring well PW-8 from the previously proposed location near production well Rialto #4 to a location further upgradient, near the intersection of Maple Avenue and Buxton Avenue (Figure A [revised]). This revised well location is subject to the ability to gain access, which has not been confirmed.

The location of monitoring well PW-8 is being adjusted because the United States Geological Survey (USGS) recently installed a cluster of five monitoring wells, screened at various depths, in a location which apparently is similar to that originally planned for monitoring well PW-8. USGS has indicated that the wells in the cluster were sampled during the week of 28 November 2005 for perchlorate and volatile organic compounds (VOCs) and that the results, as well as boring logs and well construction information, will be made available to Goodrich and the RWQCB in a timely manner.

The revised location of monitoring well PW-8 will allow for the assessment of hydrogeologic conditions and perchlorate and VOC concentrations in the area between the 160-acre parcel and West Valley Water District well #22, which has had detections of perchlorate and TCE.

**ATTACHMENT**

Figure A [revised]      Proposed Groundwater Level Gauging and/or Sampling Locations



**Figure A [revised]**  
**PROPOSED GROUNDWATER**  
**LEVEL GAUGING AND / OR**  
**SAMPLING LOCATIONS**  
 Rialto, California

- Proposed Westbay® Monitoring Well (Approximate Location)
- 160-Acre Parcel Monitoring Well
- 160-Acre Parcel Piezometer
- Target Property Groundwater Monitoring Well
- US Geological Survey Groundwater Monitoring Well
- Production Well
- Mid-Valley Sanitary Landfill Monitoring Well
- Mid-Valley Sanitary Landfill
- Fault, Approximately Located
- Fault, Concealed
- Geologic Contact
- USEPA Perchlorate Contours (Nov.- Dec. 2004)
- Non-Detect (ND) - (Dashed where Inferred)
- 6 µg/L (Dashed where Inferred)
- 60 µg/L
- 160-Acre Parcel (Site)
- Proposed Groundwater Level Gauging and/or Sampling Location

Notes: Perchlorate concentration (ug/L) in black text with well location (e.g. 38 or ND)  
 Reference: Woolfenden, Linda R. and Kadhim, Dina, Geohydrology and Water Chemistry in the Rialto-Colton Basin, San Bernardino County, California, United States Geological Survey Water Resources Investigations Report 97-4012, 1997

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Date: November 2005    Project No. HA0816

