

**EXPLANATION**

- OUCTP Monitoring Well with CT Detection
- OUCTP Remediation Extraction Well with CT Detection
- Monitoring Well with TCE Detection
- Remediation Extraction Well with TCE Detection
- Monitoring Well with COC ACL Exceedance (not TCE or CT)
- Extraction Well with COC ACL Exceedance (not TCE or CT)
- Monitoring Well - CT or TCE not detected, and no other COC ACL exceedances
- Extraction Well - CT or TCE not detected, and no other COC ACL exceedances
- Monitoring Well not sampled this quarter
- Piezometer not sampled this quarter
- Extraction Well not sampled this quarter

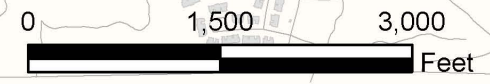
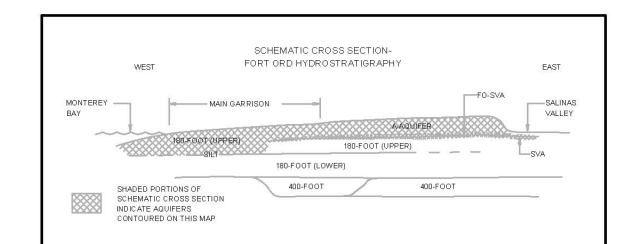
**EW-OU2-01-A** Meets decision criteria to reduce from quarterly sampling to annual sampling as defined in Volume I, Appendix A of the Final UFP QAPP, Army 2012.

**Chemical of Concern (COC) Aquifer Cleanup Level (ACL) Exceedance Contour in µg/L**

0.5 Carbon tetrachloride (CT)	0.5 1,2-Dichloroethane (1,2-DCA)
5 Trichloroethene (TCE)	3 Tetrachloroethene (PCE)
	1 Vinyl chloride (VC)

- Facilities
- Approximate outline of former Fort Ord Landfill Cell A (clean closed)
- Approximate extent of Fort Ord Landfill Cells
- Roads
- Former Fort Ord Boundary

- NOTES:**
- (1) CONTOURS ARE BASED ON ONE INTERPRETATION OF THE DATA THAT WERE AVAILABLE AT THE TIME THIS REPORT WAS PREPARED; OTHER INTERPRETATIONS MAY BE POSSIBLE.
  - (2) CONTOURS BASED ON HIGHEST VALUE OBTAINED FROM MULTIPLE BAGS WHERE APPLICABLE.
  - (3) CONTOURS NEAR WELLS NOT SAMPLED THIS QUARTER ARE INFERRED FROM PREVIOUS ANALYTICAL DATA.



DRAWN:	RJP	JOB NUMBER:	OD13164600
ENGINEER:		SCALE:	AS SHOWN
CHECKED:	JJF	DATE:	8/2013
APPROVED:		DATE:	



**First Quarter Monitoring  
January through March 2013  
Former Fort Ord, California**

**Sample Frequency Changes  
OU2  
A-Aquifer**

FIGURE  
**1**