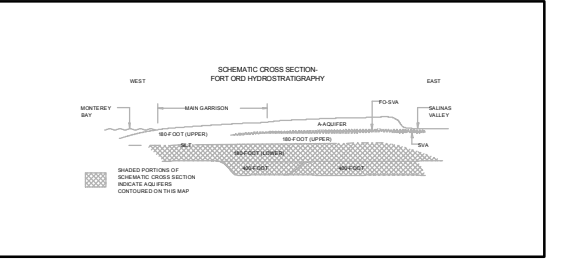


Explanation

- Monitoring Wells and Multiple Port (Westbay Wells)
- Piezometers
- Water Supply Well
- Approximate edge of Fort Ord-Salinas Valley Aquitard Boundary, queried where uncertain
- Approximate outline of former Fort Ord Landfill Cell A
- Approximate extent of Fort Ord Landfills, HLA, January 5, 1995
- 12 Groundwater elevation contour (in feet above or below mean sea level, contour interval 2 or 10 feet)
- NM** Water level not measured this quarter
- *** Water level not used for contouring
- MW-BW-42 -15.73** Station ID and Water-level elevation (in feet above or below mean sea level)
- Fort Ord Base Boundary

- Notes:**
- (1) ALL WATER LEVELS WERE MEASURED BETWEEN SEPTEMBER 6 AND SEPTEMBER 9, 2004.
 - (2) ALL SALINAS VALLEY WELLS MEASURED IN SEPTEMBER 2004 BY MONTEREY COUNTY WATER RESOURCES AGENCY.
 - (3) WATER-LEVEL ELEVATION CONTOURS ARE BASED ON ONE INTERPRETATION OF THE DATA THAT WERE AVAILABLE AT THE TIME THIS REPORT WAS PREPARED; OTHER INTERPRETATIONS MAY BE POSSIBLE.
 - (4) THE AVERAGE WATER LEVEL ELEVATION FROM ALL PORTS SCREENED WITHIN THE LOWER 180/400-FOOT AQUIFER WAS USED FOR CONTOURING MP-BW-30 THROUGH MP-BW-42.



DESIGNED:	PROJECT NO: 4087030006 010706
DRAWN: FPC	SCALE: 1" = 2330'
APPROVED: <i>MDT</i>	CHECKED:
DATE:	DATE: 04/05

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OU CTP RI/FS
 Former Fort Ord, California

Groundwater Elevation Contour Map
 Lower 180/400-Foot Aquifers
 September 2004

Plate_11_WL_180-400.mxd - 04/29/2005