UPDATE TIME: 1:15 PM
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LEGEND

- 3870 — GROUNDWATER ELEVATION CONTOUR
- DH-3 U 3917.37 — SHALLOW MONITORING WELL WITH WATER LEVEL ELEVATION
- 3854.30 EH-104 I — INTERMEDIATE MONITORING WELL WITH WATER LEVEL ELEVATION
- DH-23* U — COMPLETED IN PERCHED AQUIFER, NOT USED IN CONTOURING
- SLURRY WALL
- GROUNDWATER FLOW DIRECTION
- K — HYDRAULIC CONDUCTIVITY - FT/DAY
- i — HORIZONTAL HYDRAULIC GRADIENT - FT/FT

* WATER ELEVATIONS FROM WELLS WITHIN THE APSD AND SPEISS/DROSS SLURRY WALLS WERE NOT USED TO DEVELOP THE REGIONAL POTENTIOMETRIC MAP. THE POTENTIOMETRIC SURFACE IN THE VICINITY OF THE APSD AND SPEISS/DROSS SLURRY WALL AREAS ARE EVALUATED SEPARATELY FROM THE REGIONAL MAP.

PHASE II RCRA FACILITY INVESTIGATION SITE CHARACTERIZATION WORK PLAN ASARCO EAST HELENA FACILITY	**POTENTIOMETRIC MAP SHALLOW/INTERMEDIATE AQUIFERS NOVEMBER 2008**	FIGURE **2-3-5**

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