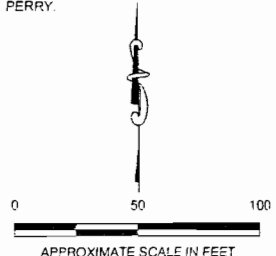



- LEGEND**
- APPROXIMATE SITE BOUNDARY
 - - - APPROXIMATE SUBSURFACE PIPING
 - MW-11 GROUNDWATER MONITORING WELL
 - HVE-1 HIGH VACUUM EXTRACTION WELL
 - P-2 PIEZOMETER
 - MW-22 DESTROYED MONITORING WELL
 - 5 MTBE ISOCONCENTRATION IN MICROGRAMS PER LITER (ug/L) (APPROXIMATE)

- NOTES:**
1. SOURCE OF MAP: WILSON LAND SURVEYS NORTH COAST ENGINEERING INC. AND SECOR FIELD MEASUREMENTS.
 2. SITE DETAIL INFORMATION APPROXIMATE.
 3. APPROXIMATE SUBSURFACE PIPING LOCATIONS PROVIDED BY WAYNE PERRY.



Item No. 14 Attachment No. 1
 UST Program & MTBE Cases
 September 4-5 2008 Meeting

 Stantec <small>3437 EMPRESA DR. SUITE 2 SAN LEUIS OBISPO, CALIFORNIA PHONE: (805) 546-0155 FAX: (805) 546-0581</small>	FOR: Chevron STATION NO. 9-0919 2194 MAIN STREET CAMBRIA, CALIFORNIA		FIGURE 10	
	JOB NUMBER: <small>10CH 90919.AC</small>	DRAWN BY: <small>S.S.MITH</small>	CHECKED BY: <small>A.JO.</small>	APPROVED BY: <small>T. PORTER</small>

ir_90919_Chevron_90919_GWM_GWM_2008.90919_2008_150M/TBE.dwg 11/11/08 11:20:08 at 8:12 Layout: ISO-CONTOUTP_INTBE