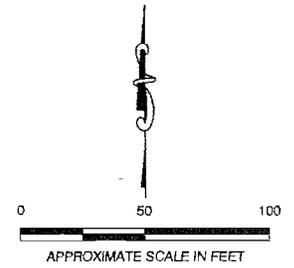


**LEGEND**

- APPROXIMATE SITE BOUNDARY
- MW-11 EXISTING GROUNDWATER MONITORING WELL
- HVE-1 HIGH VACUUM EXTRACTION WELL
- P-2 PIEZOMETER
- MW-14 DESTROYED MONITORING WELL
- 12 TBA ISOCONCENTRATION IN MICROGRAMS PER LITER (µg/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. 10  
 May 9, 2009 Meeting  
 UST Program & MTBE Cases  
 Attachment 2

 3437 EMPRESA DR. SUITE A SAN LUIS OBISPO, CALIFORNIA PHONE: (805) 546-0455 FAX: (805) 546-0563	FOR: <b>Chevron</b> STATION NO. 9-0919 2194 MAIN STREET CAMBRIA, CALIFORNIA	SHALLOW ZONE GROUNDWATER TBA ISOCONCENTRATIONS 4TH QUARTER 2008	FIGURE: <b>10</b>
	JOB NUMBER: 10CH0919.A8	DRAWN BY: S. SMITH	CHECKED BY: ENP
			DATE: 12/18/2008

\\Chevron\_90919\Chevron\_90919\GWIN\GWIN\_2008\90919\_4Q08\_ISO.TBA.dwg[shsmith]Jan 08, 2009 at 10:18[ajout: gwin\_ajalkw zone