



Well Completion Diagram for MW-32-35
PG&E Topock



LITHOLOGIC LOG

Well Number MW-32-35

Elevation of concrete pad 458.78 (in feet)

Drilling contractor / method Boart Longyear / Sonic

Completion date 3/9/03

Logger R. Lambert

Location 2,102,034 (northing); 7,616,307 (easting)

Borehole diameter 8 in., 4-in. PVC

COMPLETION DIAGRAM	DEPTH BELOW SURFACE (in feet)	SOIL DESCRIPTION (name, color, particle size, distribution, consistency (hard, soft, etc), moisture content; structure, etc.)	USCS	SAMPLE NUMBERS and COMMENTS
		Sand, light brown, loose, fine-grained, moist.		Spud 07:57 MW-32-3
	10	Sand, greenish gray, fine- to medium-grained, wet, loose.	SP	MW-32-10: Flowing sand
		Silt, dark gray, non-cohesive, non-plastic, wet, soft.	ML	
	20	Sand, brown, medium- to coarse-grained, loose. Sand, gray, fine- to medium-grained.	SP	MW-32-20
		Clay, 18 inches thick, olive gray, medium- to high-plasticity, soft; dark gray, organic-rich at 23".	CL	(olive gray, SY 4/1)
		Sand, gray, fine- to medium-grained.		12:42
	30	Sand, light brown, coarse-grained.	SP	MW-32-30
		Red fanglomerate, reddish brown; cemented, silty gravel with sand; tight, hard.	RF	MW-32-35 Archive sample of red fanglomerate TD 37'
	40			
	50			
60				
70				