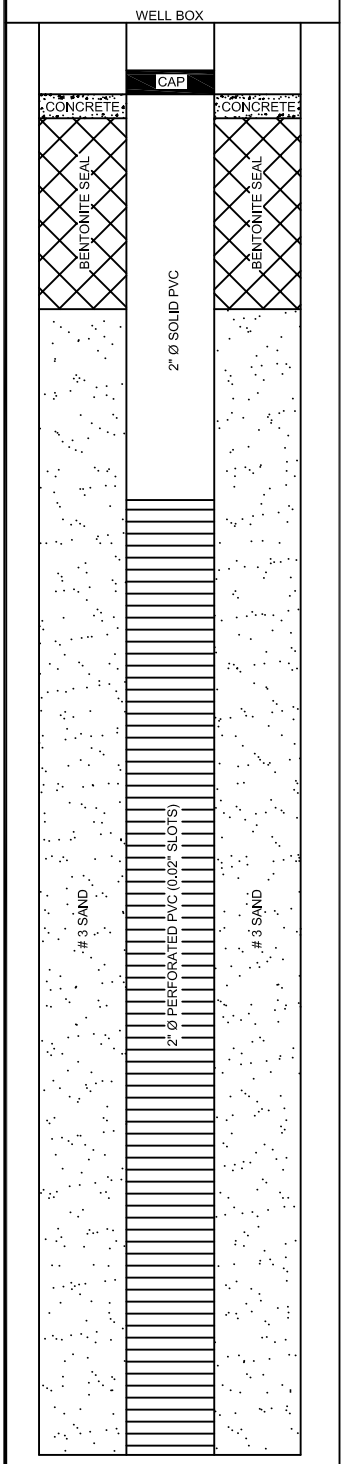
SECOR

Logged By:	Date:	Contractor:	Project Name:	Method/Equipment:	Log ID:
R. LAPORTE	2/04/05	S & G DRILLING	2885 S. HIGUERA STREET	HOLLOW STEM AUGER CME 75	MW-7

Monitoring Device:	Boring Diameter (in):	Surface Elevation (ft):	Groundwater Depth (ft):	Total Depth (ft):	Drive Weight (lbs):	Drop Distance (in):
PID	8"	NA	3.5'	20'	140	30"

Abandonment/ Well Construction Details



Depth (Feet)	Sample Collected	Blows per 6"	USCS Symbol	LITHOLOGIC DESCRIPTION (**SOIL DESCRIPTION** (USCS symbol): color, moisture, consistency, odor, other)	PID/FID Readings (ppm)	Time Sample Collected
0				6" Concrete		
1				**MIX OF SANDSTONE CLAY AND WEATHERED BEDROCK** (CL); blueish-gray; moist; (fill)		
3				Wet at 3.5'		
5–6	X	21 32 41		**SANDSTONE** (Franciscan Formation); blueish-gray with some yellow-brown; moist; very dense; weathered and fractured	0.1	7:40
9–10	X	28 40 50/5"		Increase in weathering; some clay viens; severely fractured	0.1	7:50
14–15		17 24		**SEVERELY WEATHERED SANDSTONE** (clayey sand) (BR); blueish-gray; moist; very dense		

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# 3 SAND; 2" Ø PERFORATED PVC (0.02" SLOTS); CAP; # 3 SAND	15	X	32			0.1	8:10
	16						
	17						
	18						
	19	X	18 24 28			0.1	8:30
	20				Drilling Terminated		
	21						
	22						
	23						
	24						
	25						
	26						
	27						
	28						
	29						
	30						