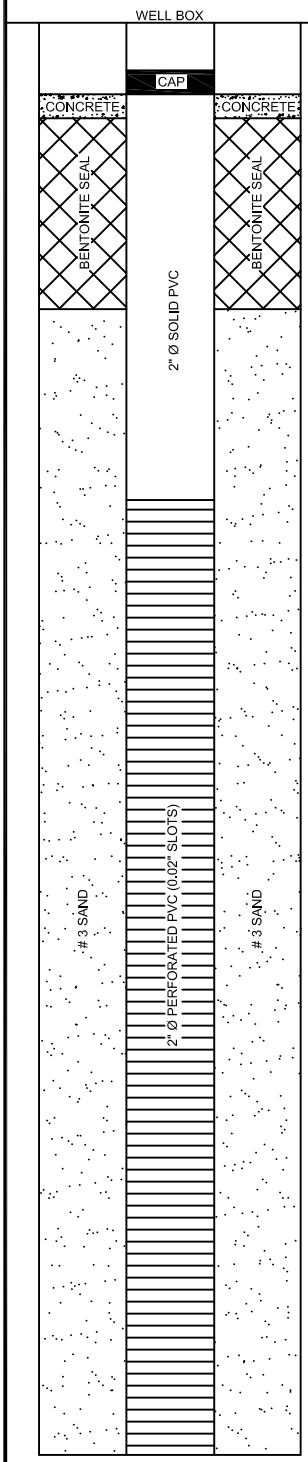
SECOR

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-6

Monitoring Device:	Boring Diameter (in):	Surface Elevation (ft):	Groundwater Depth (ft):	Total Depth (ft):	Drive Weight (lbs):	Drop Distance (in):
PID	8"	NA	15'	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				**BASEROCK** (GP); light yellow-brown		
2				**WEATHERED AND FRACTURED FRANCISCAN BEDROCK** (BR); dark reddish-brown; slightly moist; very dense		
5	X	14 33 40			0.1	10:00
9	X	24 50		Increase in weathering (increase in clay content)	0.1	10:10
14		47 46		Decrease in weathering (less clay); color change to dark grey; very moist	0.1	
15						

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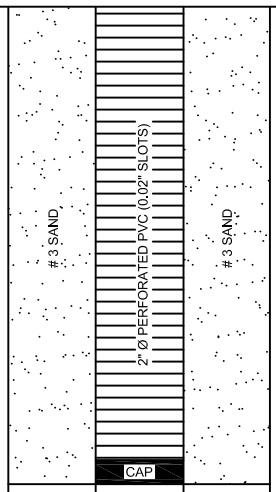	15	X	50/5"				10:22
	16						
	17						
	18						
	19				Dark reddish-brown		
	20	X	50 50/1"		Drilling Terminated	0.1	10:40
	21						
	22						
	23						
	24						
	25						
	26						
	27						
	28						
	29						
	30						