Project: Hawley Auto Body and Paint **Project Location:** 2844 Lytton Street, San Diego, CA **Project Number:** 20201H	**Log of Boring MW-1** Sheet 1 of 2

Date(s) Drilled	1/17/00	Logged By	C. Williams	Checked By	
Drilling Method	Hollow stem auger	Drill Bit Size/Type	8"	Approx. Surface Elevation (feet, MSL)	
Drill Rig Type	CME 75	Drilled By	West Hazmat	Total Depth Drilled (feet)	36.0
Depth to Ground-water (feet, bgs)	First 24.5' Completion 28.4' Sampling	Number of Samples	Disturbed: Undisturbed:	Sampler Type	Modified Califorina
Diameter of Hole (inches)	8" Diameter of Well (inches) 2"	Type of Well Casing	2" diam. PVC	Screen Perforation	0.020" machine slot
Type of Filter Pack	Lonestar #3 sand	Type of Seal(s)	Bentonite		
Boring Location	See Site Plan				

Depth, feet	Elevation, feet	SAMPLES Type	Number	Blows/foot	Graphic Log	MATERIAL DESCRIPTION	Well Completion Log	Headspace PID (ppm)	REMARKS
0						FILL Asphalt paving over base material (sandy gravel)			
						Moist to wet, red brown, well graded sand			
5			MW-1@5'	5		BAY POINT FORMATION Medium dense, moist, dark red brown, clayey fine-grained SAND (SC)			
10			MW-1@10'	27					
						Grading to dense, moist,red brown, poorly graded SAND with silt (SP-SM)			
15			MW-1@15	46					
						Very dense, moist, gray to olive brown mottled, fine-grained SAND (SP), trace gravel layers from 20-25'			
20			MW-1@20'	50/6"					
25			MW-1@25'	>50					
30									

Figure

3/17/00 1WLTC 9017H

D-Max Engineering, Inc.