

Project: INFILTRATION BASIN SITE SELECTION STUDY
Project Location: I-710, Olympic Boulevard

Log of Boring 710-10-MW-1

Sheet 1 of 2

Date(s) Drilled	4/4/02	Logged By	P. Salter	Checked By	M. Smith
Drilling Method	Hollow-Stem Auger	Drill Bit Size/Type	254mm auger bit	Total Depth of Borehole	15.7 meters
Drill Rig Type	CME 85	Drilling Contractor	Cascade Drilling	Approximate Surface Elevation	54.9 m MSL
Groundwater Level(s)	Not encountered	Sampling Method(s)	Modified California/SPT	Hammer Data	63.5 kg, 762mm drop
Borehole Backfill	See Well Construction Figure	Location	See Site Plan		

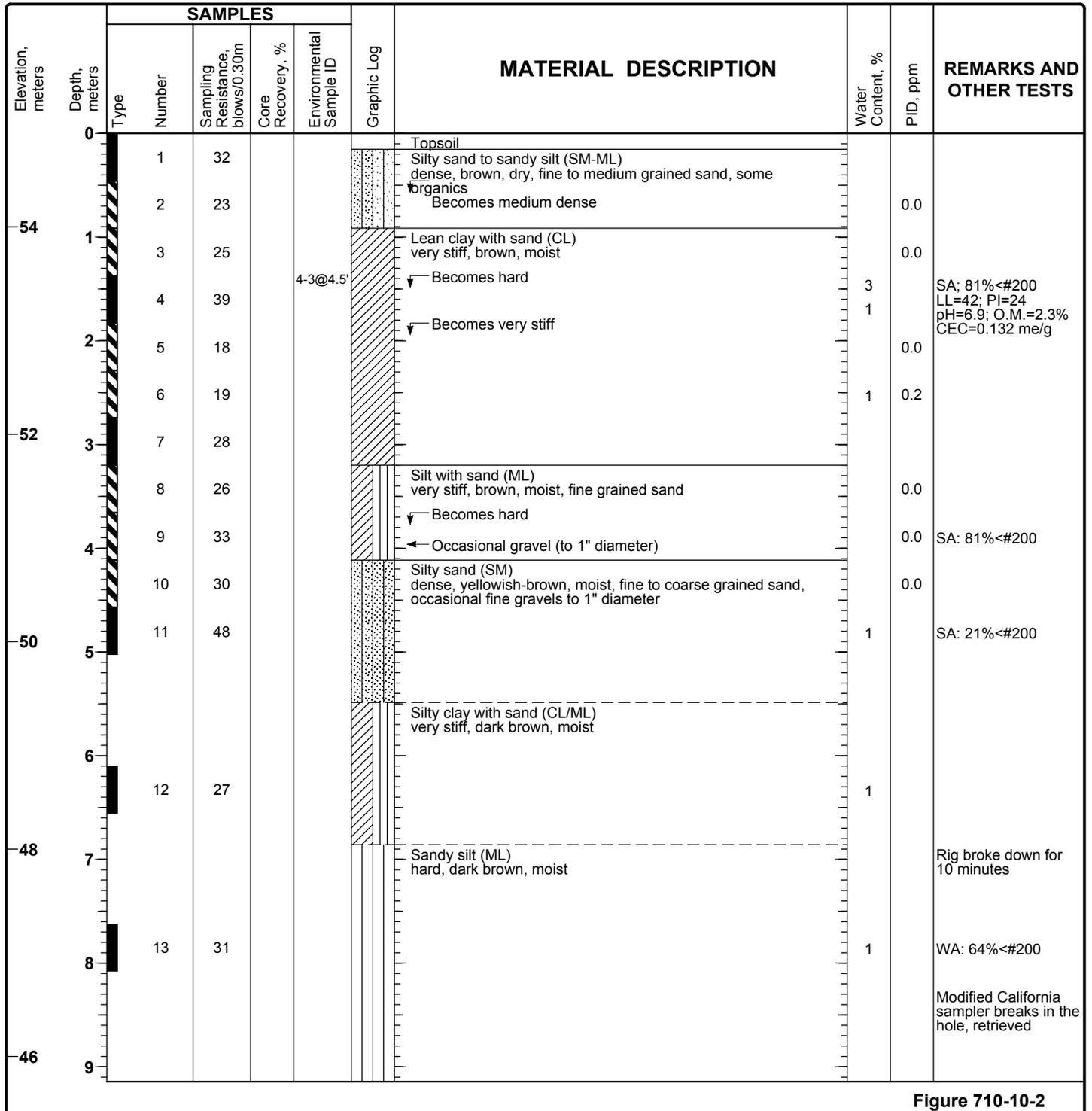


Figure 710-10-2

Elevation, meters	Depth, meters	SAMPLES				Graphic Log	MATERIAL DESCRIPTION	Water Content, %	PID, ppm	REMARKS AND OTHER TESTS
		Type	Number	Sampling Resistance, blows/0.30m	Core Recovery, %					
	10		14	40						
44	11		15	49		Lean clay (CL) hard, dark brown, moist, slight organic fleck			Modified California sampler breaks in the hole, retrieved	
42	12		16	46		Silty clay (CL/ML) hard, brown, moist, slightly mottled				
40	13		17	34		Sandy silt (ML) dense, brown, moist, fine grained sand				
	14		18		18-3@50'	Silty sand (SM) dense, light brown, moist, fine grained sand, slightly mottled			Driller indicates high blow counts, but not recorded	
	15					Bottom of boring at 15.7 meters				
38	16									
	17									
	18									
36	19									

Figure 710-10-2