



Project ID 142-75126-1

Sampler: Type SS Dia. 2.0"

Date Started 10-30-97

Casing: Length 5.0' Dia. 3.25"

Date Completed 10-30-97

Water Encountered 55.0'

Boring No. IB-2

Water on Completion 55.0'

Station & Offset 28+57, 18.3' Rt.

Surface Elevation EL. 782.76

Elev. (ft)	Std. pen. Test	Description	Depth (ft)	SAMP. #	X Agg.	X C.S.	X F.S.	X SILT	X CLAY	LL	P.I.	W.C.	ODOT Class
	2-2-5	*		SS-1									
	7-7-7	Firm, Moist, Brown, SILT, Trace Sand, Rock Frags. & Organics.		SS-2								14	A-4b (Fill)
	2-3-3	Firm, Moist, Brown, SILT, Trace Sand & Rock Frags.	5	SS-3								14	
	4-4-9	Stiff, Moist, Gray, SILT, Some Clay, Trace Sand.	10	SS-4								18	A-4b
	4-5-7		15	SS-5								17	
			20	SI-6								15	
	8-6-9		25	SS-7								19	A-4b
	4-5-9		30	SS-8	4	3	7	63	23	22	7	14	
	4-8-9	V/Stiff, Wet, Gray, SILT & Clay, Trace Sand.	35	SS-9								21	A-6a
	5-7-9	V/Stiff, Wet, Gray, SILT, Trace Sand.	40	SS-10								23	A-4b
	29-50/5.0"	V/Dense, Moist, Gray/Brown, Fine SAND. EL. 740	45	SS-11								3	A-3
	30-41-50/5.5"		50	SS-12								25	
	40-50/5.0"	V/Dense, Damp, Gray/Brown, Fine SAND, Trace Gravel.	55	SS-13								7	A-3
	35-50/4.5"	Hard, Wet, Gray, Coarse & Fine SAND, Some Silt.	60	SS-14								20	A-3a
		End of Boring - 59.40'											
		*4.0" Topsoil	65										
			70										
			75										