

LOG OF TEST BORING



Washington State
Department of Transportation

HOLE No. TH 3-96

PROJECT Bothell to Swamp Creek HOV

Job No. OL-2095

S.R. 405

Station W-N 8 + 500 Offset 5m Rt.

C.S. 1752

Equipment _____ Casing _____

Ground El 30.5 (9.30 m)

Method of Boring Augers

Start Date April 15, 1996

Completion Date April 15, 1996

Sheet 1 of 2

Depth (ft)	Meters (m)	Profile	Standard Penetration Blows/ft				SPT Blows/6" (N)	Sample Type Sample No. (Tube No.)	Lab Tests	Description of Material	Groundwater	Instrument
			10	20	30	40						
1									1 ft. = 0.3048 m.			
4						4 6 9 (15)	D-1		Well graded SAND with gravel, medium dense, gray, moist. Retained 240mm			
5						4 5 9 (14)	D-2		SM, M.C. = 11% Silty SAND, medium dense, gray, moist. Retained 360mm			
10						27 25 26 (41)	D-3		Silty SAND, dense, gray, moist. Retained 120mm			
15						2 3 4 (7)	D-4		SM, M.C. = 37% Silty SAND with fibrous organic material and some silt lenses, loose, gray, wet. Retained 300mm			
20						0 1 1 (2)	D-5		ORGANIC SILT with sand, sand lenses, and fibrous organic material, soft, blue/gray, wet. Retained 460mm			

04/15/96



