

# BOREHOLE ID: BH07-15

Location: New Westminister  
 Drilling Contractor: Mud Bay  
 Drilling Equipment/Method: Solid Stem Auger

Project Name/No.: 9354-02  
 Client: Western Forest Inc.  
 Engineer/Geologist: KLL  
 Date: April 26, 2007

Depth (ft/m)	Symbol	Soil / Sediment Description	Sample Type	% Recovery	Sample Submitted (Y,N)	Sample ID	Headspace					Elevation (m)	Remarks
							0	500	1000	1500	2000		
0		Ground Surface										102.20	
0		<b>ASPHALT</b>										102.04	
1		<b>FILL</b> Light brown fine grain sand (FILL), loose, dry, trace gravel, no odour or staining.		60	N	BH07-15(0.4m)	72.1					101.44	
2		<b>FILL</b> Grey fine grain sand (FILL) trace silt, loose, dry to wet at 1.2 m, no odour or staining.		80	N	BH07-15(1.2m)	69.4					100.52	
3		<b>FILL</b> Dark black medium grain sand (FILL), with fine grain sand, brick and wood debris, loose, wet, no odour with black staining.		60	N	BH07-15(2.0m)	31.3						
4		<b>FILL</b> Dark black medium grain sand (FILL), with fine grain sand, brick and wood debris, loose, wet, no odour with black staining.		70	Y	BH07-15(2.8m)	65.4						
5		<b>SAND(SP)</b> Grey fine grain SAND, with trace woodwaste, wet, no odour or staining. Poor recovery.		85	N	BH07-15(3.5m)	70.1					98.69	
6		<b>SAND(SP)</b> Grey fine grain SAND, with trace woodwaste, wet, no odour or staining. Poor recovery.		90	N	BH07-15(4.0m)	40.1					97.78	
7		<b>SILT(CL)</b> Grey SILT, soft, wet, no odour or staining.		90	N	BH07-15(4.8m)	28.7						
8		<b>SILT(CL)</b> Grey SILT, soft, wet, no odour or staining.		90	N	BH07-15(5.6m)	21.4					96.10	
9		End of Hole											

Location of Borehole: North Western Portion of Site  
 Co-ordinates:

Borehole Diameter: 15 cm  
 Depth of Borehole: 4.6 m  
 Borehole Elevation: 102.197 m