


Detailed Site Investigation, 315 Burton Avenue		Client: ConocoPhillips Canada	BOREHOLE NO: 8840295-06BH104A
315 Burton Avenue		Method: Solid Stem & ODEX Hammer	PROJECT NO: 8840295.003
Princeton, BC		Contractor: Sandwell Geographical Drilling	
SAMPLE TYPE	<input checked="" type="checkbox"/> DISTURBED	<input type="checkbox"/> NO RECOVERY	<input type="checkbox"/> SPT
	<input type="checkbox"/> A-CASING	<input type="checkbox"/> SHELBY TUBE	<input type="checkbox"/> CORE
BACKFILL TYPE	<input checked="" type="checkbox"/> BENTONITE	<input type="checkbox"/> PEA GRAVEL	<input type="checkbox"/> SLOUGH
	<input type="checkbox"/> GROUT	<input type="checkbox"/> DRILL CUTTINGS	<input type="checkbox"/> SAND

Depth (m)	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE NUMBER	HYDROCARBONS (ppm)				NOTES & COMMENTS	Monitoring well	Depth (ft)
				200	400	600	800			
0	SAND, silty, some gravel, trace organics, fine grained, damp, loose to compact, light brown, no hydrocarbon odor or staining (FILL)								0	
	- black ash from 0.25 m to 0.3 m									
	SAND, silty, trace gravel, fine grained, damp, compact, light brown, no hydrocarbon odor or staining (NATIVE)		104A A							
			104A B							
1	SAND, trace silt, fine grained, damp, loose, yellowish orange, no hydrocarbon odor or staining (NATIVE)		104A C							
	GRAVEL, sandy, cobbly, trace silt, rounded to subrounded, wet, compact, dark grey, noticeable hydrocarbon odor, no staining (NATIVE)								5	
2			104A D							
			104A E							
3			104A F						10	
			104A G							
4	END OF HOLE AT 4.0 METRES INSTALLED GROUNDWATER MONITORING WELL Depth to Groundwater on October 11, 2006 = 1.60 m below top of casing								15	
5									16	

 <b>EBA Engineering Consultants Ltd.</b>	LOGGED BY: MG	COMPLETION DEPTH: 4m
	REVIEWED BY: CC	COMPLETE: 10/11/2006
	DRAWING NO: 06BH104A	Page 1 of 1