PROJECT No.: 11-1436-0082 / 5000

CLIENT: 8360 Wiggins Holdings Inc.
PROJECT: Oxford Riverbend
LOCATION: 8255 and 8360 Wiggins St. and 5279 Riverbend Dr., Burnaby, B.C.

RECORD OF MONITORING WELL: MW15-05 (D)

DRILLING DATE: December 1, 2015

SHEET 1 OF 1
DATUM: Ground Surface

DEPTH SCALE METRES	DRILLING RIG	DRILLING METHOD	DESCRIPTION	STRATA PLOT	ELEV. / DEPTH (m)	SAMPLES: NUMBER	SAMPLES: TYPE	SAMPLES: BLOWS/0.3m	SAMPLES: CORE No.	SAMPLES: CORE RECOVERY %	PID ppm (⊕) 5 10 15 20	PID ppm (□) 50 100 150 200	DYNAMIC PENETRATION RESISTANCE, BLOWS/0.3m 20 40 60 80	WATER CONTENT PERCENT Wp W NP Non-Plastic Wl 10 20 30 40	ADDITIONAL LAB. TESTING	PIEZOMETER, STANDPIPE OR THERMISTOR INSTALLATION
0	Track Mounted Auger Drill	Solid and Hollow Steam Auger (152 mm)	Ground Surface													PVC Stick-up
			(SP) silty SAND, fine to medium, some gravel; brown, no staining, no odour; non-cohesive, moist, loose.		0.00											Filter Sand
1			**(SP)** SAND, fine to medium, trace silt; dark grey, no staining, no odour; non-cohesive, moist, loose.		0.76											
2			- wet at 1.98m depth.			1	AS									
			(ML) SILT, trace sand; grey, no staining, no odour; moist, compact.		2.13	2	AS									
3																Bentonite Chips
			(SP) silty SAND, fine; grey, no staining, no odour; non-cohesive, wet, loose.		3.66	3	AS									
4																
5																
6																
			(SP) SAND, fine, trace silt; grey, no staining, no odour; non-cohesive, wet, loose.		6.10	4	AS									Filter Sand
			(SP) SAND, fine to medium, trace silt; dark grey, no staining, no odour; non-cohesive, wet, loose.		6.71											
7																Slotted PVC Pipe
8																
9																Bentonite Chips
			End of Monitoring Well.		9.14											
10																

DEPTH SCALE
1 : 50

SOIL CLASSIFICATION SYSTEM: GACS
LOGGED: VP
CHECKED: AV

REV: A.2

Golder Associates

National IM Server:GINT_GAL_NATIONALIM Unique Project ID: Output Form:BC_BOREHOLE (ENVIRO) kvike 12/29/15

Disclaimer: For Environmental Purposes Only