

LOG NO: BH17-1

BOREHOLE LOG

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PROJECT NUMBER 101263-001

CLIENT Orr Development

PROJECT NAME Stage 2 PSI / DSI

PROJECT LOCATION Alley North of 2065 Burrard Street, Vancouver

DRILLING CONTRACTOR Rocky Mountain

PROJECTION _____

DRILLING METHOD Hydro Vac and ODEX

NORTHING _____ EASTING _____

DRILL DATE 16/5/17

GROUND ELEVATION _____ TOC ELEVATION _____

LOGGED BY Adriana Benik CHECKED BY Nadia Rixen

GROUND WATER LEVEL ▼ ()

HOLE DIAMETER 6 " WELL DIAMETER 2 "

GROUND WATER ELEVATION ▼ mbgs ()

DEPTH (m)	GRAPHIC LOG	MATERIAL DESCRIPTION	SAMPLE NUMBER	SAMPLE TYPE	RECOVERY %	BLOW COUNTS	VAPOUR READINGS	LAB ANALYSIS	WELL DIAGRAM	DEPTH (m)
0.2		ASPHALT								0.2
0.13		SAND AND GRAVEL, brown, loose, moist								0.2
2.44		SILTSTONE, grey, dense, dry								2.4
5.18		End of Borehole at 5.18meters	BH17-1	G	100					5.0

NOTES:

masl = Meters Above Sea Level
 mbgs = Meters Below Ground Surface
 toc = Top of Casing
 ppm = Parts Per Million
 LEL = Lower Explosive Limit

LAB ANALYSIS:

M = Metals F1 = PHC F1
 I = Inorganics F2 = PHC F2-F4
 V = VOC's PCB = PCB's
 B = BTEX Pes = Pesticides
 P = PAH L/H = LEPH/HEPH
 G = GLYCOL VPH = VPH

SAMPLE TYPE:

Grab Sample

Note: Any decisions/actions made by a third party based on this log are the sole responsibility of the third party. ARCADIS accepts no liability for third party decisions/actions made based on this log.



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