



Wellgreen Tailing Facility

BOREHOLE LOG

LOG OF BORING **BH-04**

SHEET 1 OF 1

DRILLER XXXXXXXXXX

ON-SITE REP. \_\_\_\_\_

No

BORING NO. / LOCATION UTM 07V, 0589204,6820580

DATE August 2, 2012 SURFACE ELEV. \_\_\_\_\_ M  
 REFUSAL: No DEPTH \_\_\_\_\_ M ELEV. \_\_\_\_\_ M  
 SAMPLED \_\_\_\_\_ M \_\_\_\_\_ M  
 TOP OF ROCK DEPTH \_\_\_\_\_ M ELEV. \_\_\_\_\_ M  
 BEGAN CORING DEPTH \_\_\_\_\_ M ELEV. \_\_\_\_\_ M  
 FOOTAGE CORED (LF) \_\_\_\_\_ M  
 BOTTOM OF HOLE DEPTH 7.6 M ELEV. -7.6 M

**WATER LEVEL DATA (IF APPLICABLE)**  
 COMPLETION: DEPTH 0.5 M  
 ELEV. \_\_\_\_\_ M  
 AFTER 24 HRS. DEPTH \_\_\_\_\_ M  
 ELEV. \_\_\_\_\_ M

BORING ADVANCED BY: \_\_\_\_\_ POWER AUGERING X WASHBORING \_\_\_\_\_

STRATUM DEPTH	SAMPLE DEPTH		SAMPLE OR RUN NO.	SAMPLE TYPE	LABORATORY RESULTS				STRATUM DESCRIPTION
	FROM	TO			% Fines	% Sand	% Gravel	%M	
M	M	M							
1.0	1.0			Auger	46	38	16	10.9	No topsoil, alluvial gravels, high in fines with some cobble and sand. Easy drilling
2.0	2.5			Auger	19	44	37	7.7	
4.0	4.5			Auger	34	32	34	20.4	Saturated Sand and Gravel, lots of water, transition to zone of fine materials, decomposed organics on the auger,
5.0									Runny Mud, saturated, water coming up with the auger.
6.0	5.8			Auger	44	38	18	26.8	
7.0									Runny Mud, sandy, tough drilling at the EOH Lots of water pumping with auger
8.0	7.6		EOH	Auger	34	39	27	19.8	

REMARKS: \_\_\_\_\_