

POST-REMEDIATION GW MONITORING	BC HYDRO	PROJECT NO. - BOREHOLE NO.
6525 BOUNDARY ROAD	DRILL: SOLID STEM AUGER	ENVPTD03083-01-14MW101
VANCOUVER, BRITISH COLUMBIA		

SAMPLE TYPE	<input checked="" type="checkbox"/> DISTURBED	<input type="checkbox"/> NO RECOVERY	<input checked="" 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	COMMENTS	14MW101A	14MW101B	Depth (ft)
0	TOPSOIL - (150 mm thick) SAND - silty, trace of gravel, dry, brownish grey					0
1						5
2	SAND AND GRAVEL - silty, dry, brownish grey					10
3						15
4	- trace of cobbles					20
5	SAND - silty, some gravel, trace of clay, moist, brownish grey					25
6	- drier, looser  - moist					30
7						35
8	END OF BOREHOLE (7.62 metres) slough - 6.10 metres at 0 hrs. Monitoring well 101A installed to 6.10 metres Monitoring well 101B installed to 2.59 metres Note: Well kept sloughing in to 6.10 metres					33

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LOGGED BY: TF/BB	COMPLETION DEPTH: 7.62 m
REVIEWED BY: CC	COMPLETE: 14/08/12
DRAWING NO:	Page 1 of 1