• Please find information regarding the Leachate reporting requirements for the Feb 28, 2018 reporting period as per SPILL PREVENTION ORDER : MO1701 Section 1d

Total Leachate Collected= 8.03 m³ Total Leachate Stored= 37.50 m³ Total Leachate Transported= 0 m³

• Sampling was conducted on Feb 27, 2018 as per Section 6biii of File 311372 August 11, 2017 letter. Laboratory Results are pending.

Sampling Summary:

- 1. SHA-SW1
- 2. SHA-SW2 (No Flow)
- 3. MW6
- 4. MW3
- 5. MW2
- 6. SHA-LE-1
- 7. SHA-LD-1 (Dry Conditions)
- 8. SB-1
- 9. SB-2
- 10. SB-3
 - Attached is the QP Progress Report for Feb 28, 2018 as per File 311372 August 11, 2017 letter.

Thank you



FIELD REV	EW REPORT	DAT	E: Fe	bruary 28 2	018	ISLANDER PROJECT No.	2087	
REPORT No: 15:	STAGE OF CONSTRUCTION: La	andfill Closur	e	WEATHER	: Cl	oudy 1 deg	PAGE:	1 of 3
PROJECT:	Cobl	ble Hill Landf	II 201	7 Minor Co	onstru	uction Works		
TO:	СНН	AT	TENTIC	N: Marty	Bloc	K		
CC:								
	luded the inspection of the Minor Construction Works							

- ≻ <u>PEA</u>
 - Liner appears to be in good condition, with no noticeable changes since the date of our last inspection

> Leachate and Leak Detention facility

- Total leachate collected: = 8.03 m³
- Total leachate stored = 37.5 m^3
- Total leachate transported = 0 m³

Soil Management Area (SMA)

• All works are in good condition and no noticeable changes since the date of our last inspection

> <u>Contact Water Containment Pond</u>

• All works are in good condition and no noticeable changes since the date of our last inspection

> cut-off ditch upland of PEA

• All works are in good condition, ditch still performing well.

ISLANDER ENGINEERING LTD.



Mike Achtem, P.Eng



FIELD REVIEW REPORT		DATE:	Feb 28 2018		ISLANDER PROJECT No.:	2087		
REPORTSTAGE OFNo:15CONSTRUCTION:	Landfill Cl	losure		WEATHER:	CI	oudy 1 deg	PAGE:	2 of 3



Contact water containment Pond

Leak and leachate detection works



FIELD REVIEW REPORT	DATE:	Feb 28 2018	ISLANDER PROJECT No.:	2087
REPORTSTAGE OFNo:15CONSTRUCTION:	Landfill Closure	WEATHER: C	loudy 1 deg	PAGE: 3 of 3

