



April 15, 2010

Mr. Richard Conforti

Environmental Engineer
Waste and Hazardous Materials Division
Dept of Natural Resources and Environment
PO Box 30241
Lansing, MI 48909-7741

Subject: *Quarterly Status Report – January-March 2010
Coldwater Road Landfill
1245 East Coldwater Road, Flint, MI
MID 005 356 860 / Consent Order No. 64-05-92*

Dear Mr. Conforti:

In accordance with requirements of the above referenced Consent Order, we are providing you with this Quarterly Status Report for the first quarter 2010. Monthly Status Reports were replaced with Quarterly Status Reports, as approved in your e-mail dated February 22, 2010.

1. Work Completed This Reporting Period

- » Dewatering of the leak detection vaults occurred on January 13, 2010, February 12, 2010 and March 20, 2010.
- » Flushing of the force mains occurred on February 1, 2010 and February 2, 2010.
- » 2009 Annual groundwater monitoring, leak detection system and landfill inspection reports were submitted to MDNRE.
- » Discharge of accumulated liquids from leachate tank occurred on March 2, 2010 and March 3, 2010.

2. Summaries of Findings

- » None.

3. Summaries of Changes

- » None.

4. Summaries of all Contact with Local Community

- » None.

5. Summaries of all Problems

- » Lost power due to broken switch at the transformer.

6. Actions Being Taken to Rectify Problems

- » Consumers Energy fixed electrical problem on January 25, 2010.

7. Changes in Personnel

- » David Favero replaces Ken Richards as the MLC project manager.

8. Projected Work

- » Dewatering of the leak detection vaults is scheduled for April 14, 2010.

- » Sampling and discharge of accumulated liquids will be conducted as needed.
- » O'Brien & Gere and MLC have evaluated options to reduce the infiltration into Cell E, and will submit a letter to the MDNRE providing a brief description of the repair work we propose to implement.

9. Reports/Data

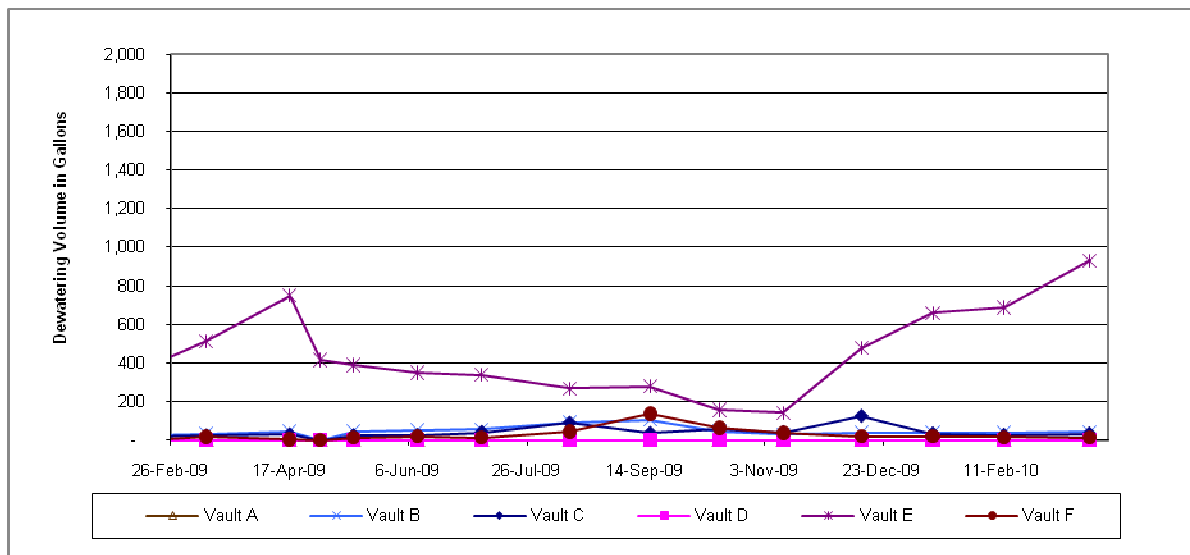
- » Leak detection Vaults A, B, C, D, E and F were pumped on January 13, 2010, February 12, 2010 and March 20, 2010.

The following table presents the vault dewatering data for the first quart:

DATE 2010	GALLONS LEAK DET A	GALLONS LEAK DET B	GALLONS LEAK DET C	GALLONS LEAK DET D	GALLONS LEAK DET E	GALLONS LEAK DET F	TOTAL RINSE	TOTAL LEAK GALLONS
13-Jan-10	-	40	33	-	660	21	80	834
12-Feb-10	-	39	26	-	688	16	80	849
20-Mar-10	-	43	33	-	931	15	104	1,126
TOTAL	-	122	92	-	2,279	52	264	2,809

Total volume of water removed from the vaults during the first quarter was 2,809 gallons (including rinse water). According to the master flow meter, a total of 7,134 gallons were discharged to the accumulation tank; therefore, 4,325 gallons were pumped from the sumps during the first quarter.

The following graph presents the vault dewatering data in graphical format for the past year:



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Please call me at 248-477-5701 if you have any questions.

Very truly yours,

O'BRIEN & GERE ENGINEERS, INC.



Clifford Yantz
Technical Associate

cc: Mr. David Favero – Motors Liquidation Company
Mr. Kevin Schneider – O'Brien & Gere