



**WASTE MANAGEMENT
OF CANADA CORPORATION**

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October 15, 2009

Mr. Greg Davis
Ontario Ministry of the Environment
Ottawa District Office
2430 Don Reid Drive
Ottawa, Ontario,
K1H 1E1

**Re: WM Ottawa Waste Management Facility – Quarterly Report – July 1, 2009 –
September 30, 2009.**

Dear Mr. Davis,

As per Condition 2 of the Provincial Officer's Order 7160-79THQR, Waste Management of Canada Corporation has prepared a report that details all odour contingency plan activities for the period of July 1, 2009 to September 30, 2009.

Enclosed Flares

The two (2) enclosed flares were fully operational throughout the reporting period. The flares were shut down from time to time to conduct maintenance. The flares were restarted as soon as the maintenance work was completed in order to reduce the shut down time.

We had a flare shutdown which was caused by a lightning strike in July 11/09. The static caused the communication system to malfunction and the flare was down for approx. 17 hours. We have since installed backup communication systems and temperature sensors to prevent this problem in the future.

We have received a C of A to operate the temporary flare on October 1, 2008. This flare is required to ensure proper flaring capacity as we are adding more landfill gas (LFG) wells to the collection system.

Landfill Gas (LFG) Collection System

The LFG Collection System was monitored on a daily basis. The LFG field was balanced on a weekly basis by WMCC technicians. The data collected was entered into the Landfill Gas Management System (LGMS) for analysis by the LFG operations manager.

No new LFG wells were installed during the period. As of the end of the reporting period, the LFG Collection System for the main footprint consisted of 177 LFG wells (161 wells on the slopes and 16 wells at the base of the NE slope). A total of 5 vertical wells are also installed near the Rump Dump.

No new pumps have been installed. The 92 LFG well pumps that were installed this spring are monitored and maintained on a regular basis

A total of 21 vertical wells outside the landfill footprint and 1,600m of horizontal collector around the landfill footprint were also installed. This will help to optimize the LFG Collection System.

Capping

A total of over 20 Ha of topsoil and hydroseeding was completed on the South, West and North Slopes. Daily cover was applied to the working face and interim cover was applied to zones where landfilling would not take place over the following month.

Cap Inspection

The landfill slopes were inspected on a daily basis and repairs were scheduled. Repairs were conducted when the area could be safely accessed.

Beanie Capping on top of the Landfill Footprint

The first phase of the "Beanie Cap" was completed on the West side of the landfill footprint at the end of August 2009.

Emission Survey

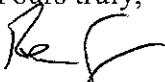
A total of 1 air emission surveys were conducted during the reporting period. The report has been posted on our website.

Planned Construction and/or maintenance activities report

The planned construction and/or maintenance activities reports were posted on the WMCC website on the first day of each month.

We are available to meet with you to discuss any additional questions or concerns you may have.

Yours truly,



Rémi Godin, P.Eng.
Sr. District Engineer – Eastern Canada