

**DEPARTMENT OF ENVIRONMENTAL QUALITY  
AIR QUALITY DIVISION  
ACTIVITY REPORT: Scheduled Inspection**

N598526917

FACILITY: Whitefeather Landfill		SRN / ID: N5985
LOCATION: 2401 E. Whitefeather Road, PINCONNING		DISTRICT: Saginaw Bay
CITY: PINCONNING		COUNTY: BAY
CONTACT: Robb Moore , Environmental Manager (Sec 1)		ACTIVITY DATE: 09/03/2014
STAFF: Gina McCann	COMPLIANCE STATUS: Compliance	SOURCE CLASS: MAJOR
SUBJECT:		
RESOLVED COMPLAINTS:		

I (glm) conducted an announced site inspection at the Whitefeather Landfill. Whitefeather Landfill is an existing Type II solid waste disposal facility owned and operated by Republic Services of Michigan with a gas to energy plant owned & operated by Granger Energy Services (P0437). No odor was noticed as I drove toward the landfill. I met with Republic Services of Michigan representatives Mr. Robb Moore, Environmental Manager and Mr. Jeff Tucker, General Manager. We toured the landfill and reviewed on site records required by air regulations and permits.

The landfill gas is collected at the Whitefeather (N5985) facility, which is a Type II, active municipal solid waste landfill (MSW). An active gas collection system removes landfill gas (LFG) by vacuum applied to the well from a blower. The LFG is then routed to the Granger facility for generation of electricity. Any excess LFG or when the Granger facility is down, the gas is routed to the open and enclosed flares owned and operated by Whitefeather Landfill. Whitefeather Landfill periodically modifies the gas well collection system and/or collection piping as needed when sections of the landfill begin to produce significant gas quantities.

The two companies have a contractual agreement in which Whitefeather Landfill sells landfill gas to Granger Electric of Pinconning and Granger is dependent upon Whitefeather Landfill to provide landfill gas which is combusted in its two internal combustion engines. The contractual and spatial relationship of the two facilities establishes Whitefeather Landfill and Granger Electric as a single stationary source based on the definition in Michigan's Rule 336.1119(r). However, based on an agreement between the AQD and management of Whitefeather Landfill and Granger, the two facilities were issued separate State Registration Numbers and ROPs in 2013.

Whitefeather Landfill was issued an ROP in November 2013. The source is subject to New Source Performance Standard (NSPS) for Municipal Solid Waste (MSW) Landfills, 40 CFR Part 60, Subpart WWW.

At the time of my inspection the landfill was just finishing up a gas project they had been working on throughout the summer. The facility moved the GCCS header, which was under waste, outside of the waste bounds. Additionally, the facility put in a new condensate pump. The contractors were shooting elevations when we drove by.

The following emissions were reported to the Michigan Air Emissions Reporting System in the 2013 submittal:

<u>Pollutant</u>	<u>Amount (lbs)</u>
CO	740.0
NMOC	3450.0
NOx	140.0
PM10, filterable	6940.0
PM10, primary	40.0
PM2.5, primary	40.0
SO2	40.0
VOC	4.0

I reviewed on site records for asbestos receiving and placement records, waste acceptance records, odor complaint, and, odor survey records. All required information was available and no violations were found during the inspection.

**EULANDFILL<50: Compliant**

The landfill began operation in 1991 and currently accepts municipal solid waste, non-hazardous special waste, regulated asbestos containing materials, and construction and demolition debris. The facility continues to expand and upgrade the site's GCCS. On June 30, 2010, Republic was granted an operating license that included a

construction expansion permit. The site now has 17.36 acres in final closure, 19.73 acres in interim closure, and 20.12 acres for current and future waste acceptance.

The Maximum Design Capacity is 4,561,753 megagrams per their March 2009 modified design capacity report. All the landfill gas collection equipment appeared to be properly maintained and operating. There was no LFG odor during the tour of the landfill. The facility does perform monthly GCCS monitoring and tuning to optimize gas collection.

The facility has authorization to recirculate leachate, though they do not currently utilize this option they have in the past.

I reviewed the waste acceptance logs for all waste types coming into the landfill. Each truck is weighed, material type recorded, and the information is entered in the facility's "TRUCK" database. The database provides the value for the annual volume of waste accepted which is used to calculate annual emissions that are reported to the AQD. Current filled volume as of April 2014 was 4,268,993 yd<sup>3</sup>.

The facility is required to conduct a NMOC emission test a minimum of once every five years. The last NMOC test was conducted on September 17, 2010. The NMOC concentration was found to be 142 ppmv-hexane. The next testing is required before September 17, 2015.

The site has a flare that previously controlled LFG. The LFG is now sent to the gas to energy plant but may be sent to the flare if needed. The flare's rated capacity is 1,200 scfm and the site's current flow is between 800-850 scfm.

#### MAP/Odor Abatement

On site Republic staff conducts routine monthly surveys. No off site odors were verified during their investigations. Mr. Moore asked if it was possible to change the monthly surveys to quarterly. At the time of my inspection I did not see an issue with it. After my inspection, DEQ received a PEAS call on September 11, 2015 at 8:52 AM regarding an odor nuisance from the facility. OWMRP staff responded to the complaint, see attached email. It is suggested to continue to perform odor surveys as currently detailed in the MAP.

#### EUOPENFLARE: Compliant

The facility has one open flare with a capacity of 1,200 scfm. The site maintains the open flare in a ready state. The flare is only used when engine maintenance is performed or during an unexpected shutdown.

The GCCS has alarms if the engines are not available and auto start for the flares. The alarm is sent to a Granger employee who would investigate any alarm and then contact Mr. Tucker so that he may verify flare operation.

At the time of the inspection all gas was directed to the engines and the flare was operating.

The 2013 MAERS reported a throughput flow to the open flare of 4.0083 MMCF landfill gas during a total 176 hours of operation.

#### EUASBESTOS: Compliant

We reviewed asbestos records and asbestos placement tracking. The facility maintains an asbestos placement log with generator and delivery information for asbestos containing waste accepted. The site uses a database program "TRUCKS" to record information as each load enters the landfill. A form is completed by on hill staff with the latitude, longitude, and depth of asbestos containing waste recorded. The asbestos placement form is kept with the manifest for the load. Copies of two completed "RACM Load Inspection Form" are attached. The facility had sent an asbestos notification to Lansing for disturbance of asbestos containing area in a landfill in March 2014. Mr. Moore said that he would send notification to the district office in addition to the asbestos program from now on. The District office received notification on September 5, 2014 from March 26, 2014 that had been sent to Lansing district with a cc to the Saginaw Bay District. The notification was not received in the SB District office.

#### EUCOLDCLEANER: Compliant

The facility has required instructions posted. Safety Kleen owns and manages the solvents and waste stream. Based on site records and Annual certification report the cold cleaner is in compliance.

At the time of the inspection the facility was found to be in compliance with the ROP (MI-ROP-N5985-2013) and the applicable air quality regulations.

NAME Shana L. McLam DATE 9/16/14 SUPERVISOR C. Hare



*Fed Ex No.: 8753 9640 5887*

March 26, 2014

NESHAP Asbestos Program  
Michigan Department of Environmental Quality  
Air Quality Division  
Constitution Hall  
525 West Allegan  
Lansing, Michigan 48909

Subject: Notification of Excavation/Disturbance Asbestos Containing Waste  
Whitefeather Landfill (ROP No. MI-ROP-N5985-2013)  
Pinconning, Michigan

To Whom It May Concern:

Republic Services of Michigan IV, LLC (Republic) is submitting this notice of excavation of waste material at the Whitefeather Landfill as required by the National Emission Standards for Hazardous Air Pollutants (NESHAPs) for Asbestos being 40 CFR 61 Subpart M and Part 70 Operating Permit No: MI-ROP-N5985-2008a, Permit Condition EUASBESTOS/II.6. The facility is required to notify the Michigan Department of Natural Resources & Environment, in writing, at least 45 days prior to excavation or otherwise disturbing any asbestos-containing waste material that has been deposited and is covered.

Beginning as early as May 19, 2014, Whitefeather Landfill plans to install several gas extraction wells and lateral piping as part of a landfill gas collection and control system expansion and upgrade. Whitefeather is making this notification in anticipation of performing this work through the end of September 2014.

During construction activities, asbestos-containing wastes may be encountered. Wastes encountered during the construction process will be temporarily stored at the location they were excavated. Excavated waste that is determined to contain asbestos materials will then be transported and disposed of in the active fill area that the Whitefeather Landfill designates for asbestos disposal. Waste material will also be covered during transport to the final disposal location. Any excavated waste or wastes from cutting and drilling activities that is determined to not contain asbestos materials will be disposed of in the daily active fill area.

As the waste excavated during the drilling process will likely be wet, potential for visible emission or airborne exposure will be minimal. The facility will cover the temporary storage container with a tarp and/or clean soils to assure that the waste remains wet or apply water as needed. Waste material will also be covered during transport to the final disposal location. Asbestos-containing materials will be disposed of at the designated asbestos disposal area portion of the landfill within 24 hours of disturbing the waste.

If you have any questions regarding this request or require additional information, please contact me at (810) 655-6906.

March 26, 2014  
Page 2 of 2



Sincerely,

REPUBLIC SERVICES OF MICHIGAN IV, LLC

A handwritten signature in black ink, appearing to read "Robb Moore", followed by a horizontal line.

Robb Moore, P.E.  
Environmental Manager

Att: Notification of Intent to Renovate/Demolish  
Cc: Saginaw Bay District – MDEQ Air Quality Division  
Whitefeather Landfill Operating Record

# NOTIFICATION OF INTENT TO RENOVATE/DEMOLISH



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY  
(MDEQ) AIR QUALITY DIVISION  
NESHAP, 40 CFR Part 61, Subpart M



MICHIGAN DEPARTMENT OF LICENSING AND  
REGULATORY AFFAIRS (LARA), ASBESTOS PROGRAM,  
P.A. 135 OF 1986, AS AMENDED, Section 220 (1-4) or (8)

**DEQ/LARA USE ONLY**

Postmark Date \_\_\_/\_\_\_/\_\_\_ Rec'd Date \_\_\_/\_\_\_/\_\_\_

Emergency Date \_\_\_/\_\_\_/\_\_\_ Valid No. \_\_\_\_\_

OK  Send Def Ltr. Date of Def Ltr. \_\_\_/\_\_\_/\_\_\_

FOLLOW UP \_\_\_/\_\_\_/\_\_\_ Spoke w/ \_\_\_\_\_

Comments: \_\_\_\_\_

Notification No. \_\_\_\_\_ Trans No. \_\_\_\_\_

**Calculate LARA Asbestos Project Fee: (1% Project Fee)**

Total Project Cost: \_\_\_\_\_ x 0.01 = \_\_\_\_\_

Type of Contractor: \_\_\_\_\_ License No.: \_\_\_\_\_

Licensing Authority: \_\_\_\_\_

**1. NOTIFICATION:**

Date of Notification: March 26, 2014

Date of Revision(s): \_\_\_\_\_

Notification Type:  Original  Revised  Canceled  Annual

**Mark appropriate boxes: (both DEQ and LARA may apply):**

**DEQ (NESHAP) [260 In. ft./160 sq. ft. or more is threshold]**

Planned Renovation – 10 working days notice

Emergency Renovation

Scheduled Demolition – 10 working days notice

Intentional Burn – 10 working days notice

Ordered Demolition

**LARA (MIOSHA) [Will not accept annual notifications]**

Demo, Reno, Encap. (>10 In. ft./15 sq. ft.) 10 calendar days notice

Emergency Renovation/Encapsulation

**2. PROJECT SCHEDULE:**

**START DATE                      END DATE**

\* Renovation            N/A                      N/A

+Asb. Removal        May 19, 2014                      September 30, 2014

+Demolition:         N/A                      N/A

Encapsulation:      N/A                      N/A

**Work Schedule:** Please indicate the anticipated days of the week and work hours for the purpose of scheduling a compliance inspection.

**Days of the Week                      Work Hours**

Asb. Removal:        M, T, W, Th, F, Sa                      6:00 A.M. – 6:30 P.M.

Demolition:           N/A                      N/A

Encapsulation:      N/A                      N/A

\* Includes setup, build enclosure, asbestos removal, demobilizing, etc.

+Include only those dates you are conducting asbestos removal/demo.

Check here if this is a multi-phased project, attach a schedule showing the start/end date of each phase.

**3. ABATEMENT CONTRACTOR:** Internal Project #: \_\_\_\_\_

Name: N/A

Mailing Address: \_\_\_\_\_

City/State/Zip: \_\_\_\_\_

E-mail: \_\_\_\_\_

Contact: \_\_\_\_\_ Phone: \_\_\_\_\_

**4. DEMOLITION CONTRACTOR:** Internal Project #: \_\_\_\_\_

Name: N/A

Mailing Address: \_\_\_\_\_

City/State/Zip: \_\_\_\_\_

E-mail: \_\_\_\_\_

Contact: \_\_\_\_\_ Phone: \_\_\_\_\_

**5. FACILITY OWNER:** ("Facility" includes Bridges)

Name: Republic Services of Michigan IV, LLC

Mailing Address: 2401 E. Whitefeather Road

City/State/Zip: Pinconning, Michigan 48650

E-mail: Rmoore@republicservices.com

Contact: Robb Moore Phone: 810-655-6906

**6. FACILITY DESCRIPTION:**

Facility Name: Whitefeather Landfill

Location Address/Description: 2401 E. Whitefeather Rd.

If Apt. # of units: \_\_\_\_\_

City/Twp. Pinconning State: MI Zip Code: 48650

County: Bay Nearest Crossroad: M-13

Size: (sq. ft.) \_\_\_\_\_ No. of Floors: \_\_\_\_\_ Floor No.: \_\_\_\_\_

Age: \_\_\_\_\_ Present Use: \_\_\_\_\_ Prior Use: \_\_\_\_\_

Specific Location(s) in Facility: Several locations within the waste mass

**7. DISPOSAL SITE:**

Name: Whitefeather Landfill

Location Address: 2401 E. Whitefeather Rd.

City/State/Zip: Pinconning, Michigan 48650

**8. WASTE TRANSPORTER 1:**

Name: N/A

Address: \_\_\_\_\_

City/State/Zip: \_\_\_\_\_

Phone: \_\_\_\_\_

**WASTE TRANSPORTER 2:**

**9. ORDERED DEMOLITIONS:** (See NESHAP regulations for definition of "Ordered Demolition.") A copy of the official Order must accompany this notification.

Gov't Agency Ordering Demo: N/A

Name/Title of Person Signing Order: \_\_\_\_\_

Date of Order: \_\_\_\_\_ Date Ordered to Begin: \_\_\_\_\_

**10. IS ASBESTOS PRESENT?**  Yes  No  To be removed prior to demolition

Estimate the amount of asbestos: Include RACM (Regulated Asbestos Containing Material) to be removed, encapsulated, etc. Also include the amount and type (floor tile, roofing, etc.) of non-friable Category I and/or Category II ACM that will not be removed prior to demolition. (NOTE: In a demolition, cementitious ACM cannot remain in a structure, as it is likely to become regulated in the demolition/handling process. It must be removed prior to demolition.)

RACM to be Removed	RACM to be Encapsulated	Non-friable ACM <u>not</u> removed prior to demo.		Units of Measure	
		Category I	Category II	Ln. Ft.	Ln. M.
				<input type="checkbox"/> Sq. Ft.	<input type="checkbox"/> Sq. M.
				<input type="checkbox"/> Cu. Ft.*	<input type="checkbox"/> Cu.M.*

\*Volume (cubic ft./meters) should be used only if unable to measure by linear/square measure (example: asbestos has fallen off of surface).

(continued on reverse side)

**NOTIFICATION OF INTENT TO RENOVATE/DEMOLISH (continued)**

**11. PROJECT DESCRIPTION: Complete A) for Renovation (asbestos removal/encapsulation) and/or B) for Demolition:**

**A) RENOVATION: Mark all surfaces/types of RACM to be removed:**

- Piping     Fittings     Boiler(s)     Tanks(s)  
 Beam(s)     Duct(s)     Tunnel(s)     Ceiling Tile(s)  
 Mag Block     Other (describe) \_\_\_\_\_

**Encapsulation (for LARA): Mark surfaces/types to be encapsulated:**

- Piping     Fittings     Boiler(s)     Tank(s)  
 Beam(s)     Duct(s)     Tunnel(s)     Ceiling Tile(s)  
 Other (describe) \_\_\_\_\_

**Method of removal:** Describe how the asbestos will be removed from the surface (example: glove bag, scrape with hand tools, cut in sections and carefully lower, etc.): N/A. See attached letter.

**B) DEMOLITION:** Describe the method of demolition of facility, bridge, etc., and indicate if complete or partial. If partial, describe which part of facility bridge, etc., will be demolished: See Attached Letter. Header and lateral piping will be installed in the existing waste mass.

**12. ENGINEERING CONTROLS:** Describe work practices and engineering controls used to prevent visible emissions before, during, and after removal, and until proper disposal: Material will be wet down as necessary to prevent emissions. If necessary the temporary stockpile will be covered with a tarp and/or clean soils to assure the waste remains wet.

**13. UNEXPECTED ASBESTOS:** Describe the steps you intend to follow in the event that unexpected RACM is found or previously non-friable asbestos becomes friable (crumbled, pulverized, reduced to powder, etc.) and therefore regulated: All activities will stop and the suspect material will be wet down. A licensed asbestos abatement contractor will be contacted.

**14. PROCEDURE(S) USED TO DETECT THE PRESENCE OF ASBESTOS: A)** Indicate how you determined whether or not asbestos is in the facility. If analytical sampling was used, describe method of analysis. (The determination of the presence or absence of asbestos must be made prior to submitting a renovation/demolition notification.): A review of site location maps and discussions with site personnel will be performed to identify areas

potentially containing asbestos (RACM)

**B)** Name, address, and phone number of company performing asbestos survey: N/A

**C)** Name, accreditation number of inspector, and date of inspection: N/A

**15. EMERGENCY RENOVATIONS:** Date/time of emergency: N/A Describe the sudden, unexpected event: \_\_\_\_\_

Explain how the event caused unsafe conditions, and/or would cause equipment damage and/or an unreasonable financial burden: \_\_\_\_\_

**16. I certify that an individual trained in the provisions of 40 CFR Part 61, Subpart M, will be on-site during the renovation and during demolition involving RACM above the threshold and/or during an ordered demolition. Evidence that this person has completed the required training will be available for inspection at the renovation or demolition site.**

\_\_\_\_\_  
*Signature of Owner or Abatement Contractor*    N/A  
*Date*

\_\_\_\_\_  
*Signature of Owner or Demolition Contractor*    N/A  
*Date*

**17. Signature Requirements for Projects with Negative Pressure Enclosures: (required by LARA)**

Per Section 221(1)(2) of P.A. 135 of 1986, as amended, clearance air monitoring is required for any asbestos abatement project involving 10 linear feet/15 square feet or more of friable material which is performed within a negative pressure enclosure. *I (the building owner or lessee) have been advised by the contractor of my responsibility under Act 135 to have clearance air monitoring performed on this project.*

\_\_\_\_\_  
*Signature of Building Owner or Lessee*    N/A  
*Date*

\_\_\_\_\_  
*Signature of Asbestos Abatement Contractor Representative*    N/A  
*Date*

**NOTE:** It is not mandatory that a signed copy be sent to LARA unless requested. For affected projects, this section of the notification form must be completed, signed, and made part of your records before the project begins.

**18. I certify that the above information is correct:**

Robb Moore    3/26/14  
*Printed Name of Owner/Operator*    *Date*

\_\_\_\_\_  
*Signature of Owner/Operator*    *Date*

**MAILING ADDRESSES/PHONE NUMBERS:** (See Item 1 to determine which agency requirements/regulations are applicable to your project.)

For Public Act 135 of 1986, as amended, Section 220 (1-4) or (8), mail to address below. For more info visit: <http://www.michigan.gov/asbestos>

MIOSHA Asbestos Program  
 LARA, CSHD  
 P.O. Box 30671  
 Lansing, MI 48909-8171

517.322.1320 (office), 517.322.1713 (fax)

For NESHAP Demolitions/Renovations, 40 CFR, Part 61, Subpart M, mail notifications to the appropriate address below (by county of subject facility): For more info visit <http://www.michigan.gov/deq> click on Air, then Asbestos NESHAP Program.

**All Counties (except Wayne County)**

NESHAP Asbestos Program  
 DEQ, AQD  
 P.O. Box 30260  
 Lansing, MI 48909-7760

517.241.7463 (Office)  
 517.373.7064 (Revision Line)

**Wayne County Only**

NESHAP Asbestos Program  
 Detroit Field Office, DEQ, AQD  
 Cadillac Place, Suite 2-300  
 3058 West Grand Boulevard  
 Detroit, MI 48202

313.456.4686

## McCann, Gina (DEQ)

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**From:** Burke, Brian (DEQ)  
**Sent:** Friday, September 12, 2014 1:37 PM  
**To:** Hare, Chris (DEQ); Brewer, Kathy (DEQ); McCann, Gina (DEQ)  
**Cc:** Schwerin, Gary (DEQ); Roycraft, Phil (DEQ)  
**Subject:** FW: PEAS incident notification - 1st Attempt Saginaw Bay

I responded to this PEAS complaint yesterday. Attached is my complaint write up.

Staff inspected the area surrounding the landfill around 3 p.m. on 9-11-14. There were no odors detected at Mr. Reeves home or along Bay Arenac Road. Staff did observe some slight landfill garbage orders along Whitefeather Road, south of the landfill. The wind was coming from the north. Staff inspected the landfill and discussed the complaint with landfill staff. Landfill staff stated that they have been working on a new landfill gas collection line and new gas collection wells during the past few weeks. They said that they have excavated into some waste areas on and off over the last week. The project also resulted in the gas plant being shut off from time to time. The project was expected to be completed by the end of the day on 9-12-14. Landfill staff was advised to complete the project and increase the amount and frequency of application of daily cover on the incoming solid waste. Staff spoke with Mr. Reeves on 9-12-14 and explained the results of their inspection and asked him to notify the DEQ of any continuing odor issues at the landfill. Complaint is considered closed.

Let me know if you have any questions. Brian.

Brian Burke  
Environmental Quality Analyst  
Office of Waste Management and Radiological Protection  
Saginaw Bay District Office  
989-894-6293  
989-891-9213 (fax)  
[burkeb@michigan.gov](mailto:burkeb@michigan.gov)

**From:** e@ambs.info [mailto:e@ambscallcenter.com]  
**Sent:** Thursday, September 11, 2014 9:03 AM  
**To:** DEQ-PEAS-SaginawBay  
**Subject:** PEAS incident notification - 1st Attempt Saginaw Bay

IN: 2014-09-11 08:52 am NSJ  
PEAS Incident Number: 20140911-090209  
Call Type: Take Report  
Current Date: 2014-09-11 Time: 08:52:18 Day: THURSDAY Agent: NSJ  
Status: OFFICE HOURS IsTime: TRUE IsDay: TRUE  
District Office: Saginaw Bay  
Description of Incident, include injuries, fatalities, evacuations:  
Bad Smell Coming From The Landfill, Has Been Getting Worse.

Complainant Name: Don Reeves  
Complainant Co Name:  
Complainant Address: 3425 Bay Arenac Rd  
Complainant City: Pinconning Complainant State: MI  
Complainant Phone: (989) 714-9966  
Complainant Phone (alt): (989) 846-9322

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Party Involved - Contact Name: N/a  
Party Involved Company: Republic Landfill  
Party Involved Street Address:N/a  
Party Involved City: Pinconning Party Involved State: MI  
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Incident Location Str address: 3425 Bay Arenac Rd  
Incident Cross Streets: Armstrong And State  
Incident City or Township : Pinconning Township  
Incident County: Bay District Saginaw Bay  
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Occurred Date: 09/05/2014 Occurred Time: 05:00 PM  
Incident Ongoing: Yes  
Name of Body of Water, Drain or Ditch Involved: Unsure  
Name of Pollutant: Unknown  
Quantity Released to Water: Unsure  
Quantity Released to Ground: Unsure  
Amount Released to Air: Unsure  
Cleanup Contractor Name: Unsure  
Release Secured: Unsure  
-----

DISPATCHER (control-M) M-F 8a-5p(except Holidays-Select District  
Ofc) SAGINAW

Initials of Agent Giving call back:

Given to:

Date given to on call:

Time given to on call:

\*\*\*\*\* ACTIVITIES \*\*\*\*\*

REVERSE SAVE 09/11/2014 09:00:00 am AGT: NSJ

AUTO SCRIPT M-F 8a-5p 09/11/2014 09:00:00 am AGT: NSJ

SMS Submit:Bruce VanOttern 09/11/2014 09:00:00 am AGT: \*SM

SMS OK:Bruce VanOttern 5173885428 09/11/2014 09:00:00 am AGT: \*SM

SMS Submit:NOTIFIED. Addr 5173885428 09/11/2014 09:00:00 am AGT: \*SM

EMAIL OK: email, vanotterenb@michigan.gov 09/11/2014 09:00:00 am AGT: \*EM

Auto ended 09/11/2014 09:01:00 am AGT: DNX

DIT 09/11/2014 09:03:00 am AGT: DNX

Email 09/11/2014 09:03:00 am AGT: DNX

>>>>>>>> END OF FORM <<<<<<<<<<

>>>>>>>> END OF ALL FORMS <<<<<<<<<<<

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