

June 11, 2018

Mr. Michael Terpinski
Ohio EPA, NWDO, DERR
347 North Dunbridge Road
Bowling Green, OH 43402

**Re: Envirosafe Services of Ohio, Inc.
 EPA Identification Number: OHD 045 243 706
 May 2018 Progress Report**

Dear Mr. Terpinski:

In accordance with Condition E.13 of its Ohio Hazardous Waste Facility Installation and Operation Permit (the "Permit"), Envirosafe Services of Ohio, Inc. ("ESOI") hereby submits this progress report to the Ohio Environmental Protection Agency ("Ohio EPA") for the period beginning May 1, 2018 and ending May 31, 2018.

Corrective Measures Implementation ("CMI"):

Project Activities:

During this reporting period, CMI activities included the following:

1. On May 31, 2018 in accordance with the compliance plan of action, ESOI completed monthly elevation monitoring at the following wells which exceeded their respective TLLs in the prior month. It is noted that the water level meter appears to have been improperly functioning at the time of the measurements and a camera will be used to determine the levels in June.

SWMU 5 Central: 557.1

- PZ-5: 571.63
- PZ-6: 561.04
- PZ-7: 561.02
- PZ-21: 562.21

SWMU 6: 566.9

- DPW-16: (well not usable - nearby replacement NRP-32 is operating)
- NRP-25: 585.41
- NPR-26: 585.76

SWMU 7: 570.8

- PZ-10: (well not usable - nearby wells are operating)
- PZ-11: 574.03
- DPW-20: (well not usable - nearby wells are operating)

2. Leachate system maintenance included:

- Inspection of piezometers and recovery wells on SWMU 5, 6, and 7;
 - Recorded liquid level at each location with a control panel;
 - Verified functionality of all pumps without a control panel;
- RW-1
 - Redeveloped well;
- RW-11
 - Redeveloped well;
- PZ-13
 - Pulled pump, airline purged of water, and repaired;
- DPW-19
 - Control panel replaced;
- DPW-22
 - Pump starter checked. Appeared to be operational – turned pump on and it cycled as designed.
 - Redeveloped well;
- NRP-24
 - Redeveloped well;
 - Control panel window sealed to prevent leaks;
- NRP-25
 - Pulled pump, cleaned, airline purged of water, and repaired;
- NRP-26
 - Redeveloped well;
 - Reading HiPH2 at 344.7 inches. Pump turned on and off. No change in level. Pump may need replaced;
- SWMU 6 Compressor Shed:
 - Replaced section of roof and secured remaining panels;
 - Emptied moisture buckets;
 - Auto drain was observed to not be working. GFCI and breaker were tripped. Switched outlets. Drained moisture from endcap of pipe, electrical connections appeared good;
 - Solenoid valve #2 observed to be making abnormal noise at end of cycle. Shut off timer and installed splitter to maintain pumps. Replaced solenoid #2;
 - Added additional screws to north side of roof for security;
 - Staked and marked compressor and discharge lines on SWMU-6;
- SWMU 5 Compressor
 - Auto drain functioning; and

3. Continued operation and monitoring of the leachate extraction systems on SWMUs 5, 6, and 7.

Summary of All CMI-Related Contacts with the Public:

ESOI has not had any related contacts with the public during this reporting period.

Summary of Potential or Encountered Problems and Rectification Actions:

There is nothing to report in association with this topic for this reporting period.

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Projected Work:

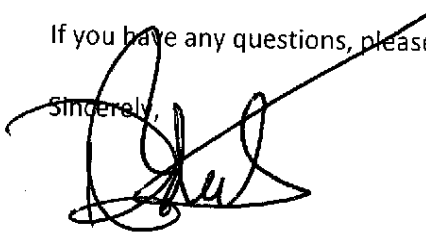
During the next reporting period it is anticipated that the following activities will occur:

1. Schedule replacement of DPW-21;
2. Sample additional SWMU leachate relative to adjacent monitoring wells;
3. Replace NRP-26 pump;
4. Continued redevelopment of leachate extraction wells in accordance with priority list, with the siltiest wells being addressed first as time and weather allows;
 - a. Priority redevelop of NRP-26, NRP-25, DPW-23, and NRP-30; and
5. Continued operation and maintenance of the leachate extraction systems on SWMUs 5, 6, and 7.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

If you have any questions, please do not hesitate to contact Stephen DeLussa at (215) 659-2001 ext. 15.

Sincerely,



Douglas E. Roberts
President

ec: Stephen DeLussa, Envirosource Technologies, Inc.
Mark Nielsen, Ramboll

Michael Momenee, The Mannik & Smith Group