

April 9, 2020

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
 March 2020 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 March 1, 2020 and ending March 31, 2020.

Corrective Measures Implementation ("CMI"):

Project Activities:

During this reporting period, CMI activities included the following:

1. Submission of the annual reporting information required by the OMPM Plan for leachate collection systems at SWMUs 5, 6, and 7 and submitted with the Annual Report of Groundwater Quality;
2. Construction for replacement of AOC 3 (Building C) – exterior concrete was completed and receipt of occupancy permit from the City of Oregon;
3. Completion of sheet pile wall installation at SWMU 8 on March 2, 2020;
4. Meeting with contractors on March 6, 2020 to plan next phases of work – it is anticipated that cap work on SWMU 9 will be scheduled;
5. Placement of order for the SWMU 5 LNAPL Solar Sipper System;
6. Resumption of operation and maintenance of the leachate extraction systems on SWMUs 5, 6, and 7 on March 5, 2020 as anticipated temperatures are expected to be routinely above 32 degrees Fahrenheit and wells accessible for maintenance; and
7. Leachate system maintenance included:

- Inspection of piezometers and recovery wells on SWMUs 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: Pulled and cleaned;
- RW-2: Pulled and cleaned;
- RW-3: Pulled and cleaned, Repair of severed transducer cable, Adjusted levels to cycle pump and check for leaks;
- RW-11: Pulled and cleaned;
- PZ-13: Pulled and cleaned;
- PZ-15: Pulled and cleaned, Repaired severed discharge line and drained water from airline, Moved airline to solenoid #3 to restore pumping;
- DPW-18: Pulled and cleaned;
- DPW-19: Pulled and cleaned;
- DPW-21R: Pulled and cleaned;
- DPW-22: Pulled and cleaned;
- NRP-24: Pulled and cleaned, Repair of severed transducer cable;
- NRP-25: Pulled and cleaned; Repair of severed airline;
- NRP-26: Pulled and cleaned;
- NRP-27: Pulled and cleaned;
- NRP-28: Pulled and cleaned;
- NRP-29: Pulled and cleaned, Repair of severed transducer cable;
- NRP-30: Pulled and cleaned, Repair of severed transducer cable;
- NRP-31: Pulled and cleaned;
- NRP-32: Pulled and cleaned;
- NRP-33: Pulled and cleaned;
- NRP-34: Pulled and cleaned;
- NRP-35: Pulled and cleaned;
- SWMU 5 Electric: Wires were tested for electrical continuity, labeled, and replaced as necessary (due to deteriorated wire insulation);
- SWMU 6 Electric: Restored
- SWMU 7 Electric: Replaced electrical junction boxes; Wires were tested for electrical continuity, labeled, and replaced as necessary (due to deteriorated wire insulation); and
- SWMU 6 Compressor: Emptied buckets.

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.

Projected Work:

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

Mr. Michael Terpinski

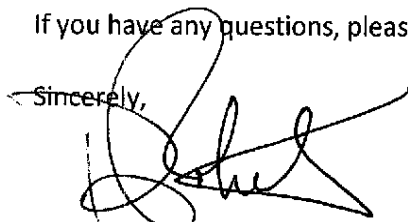
April 9, 2020

Page 3

1. Delivery and installation of SWMU 5 LNAPL Solar Sipper System;
2. Cleanout and demolition work on AOC 3 (Building C);
3. Continued construction for replacement of AOC 3 (Building C) – installation of heating;
4. Removal and closure of tanks and utility vaults at SWMU 8 contingent upon contractor availability;
5. Continued dewatering of SWMU 8 cap and evaluation of soils beneath the surface to support a new cap;
6. Seed areas of bare soil and fix ruts as needed;
7. Evaluation, cleaning, and / or repair high priority wells as appropriate
8. Evaluate solenoid valves and replace as needed;
9. Continued redevelopment of leachate extraction wells in accordance with priority list, with the siltiest wells being addressed first as time and weather allows; and
10. 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

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

Michael Momenee, The Mannik & Smith Group