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New York State Department of Environmental Conservation

625 Broadway, 12th Floor

Albany, NY 12233-7015

Attn: Melissa Sweet PE, Project Manager, Division of Environmental Remediation.

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Re: Monthly Progress Report for October 10 to November 10, 2021
Former Damascus Landfill.
East Quogue, New York
NYSDEC BCP Site #C152253

Dear Ms. Sweet,

The Town of Southampton is pleased to submit this progress report to the NYSDEC regarding the remedial activities at the Former Damascus Road Landfill.

Since the previous Progress Report was prepared for the above-referenced site, additional activities that have been completed include the following:

- Week for October 11, the Town completed the clearing of the site to gain access to the Phase 1 sample locations. D&B collected two tap water samples for PFAS analysis to determine the suitability of the water for use on the project as decontamination water. One sample was collected from the driller's shop water (Clean Globe Environmental) and one from the SCWA hydrant located on Damascus Road. Both samples were found to have no detectable levels of PFAS compounds.
- On October 19, D&B and Clean Globe mobilized to the site, confirmed sample locations and set up a decontamination pad.
- On October 20, D&B/Clean Globe started the advancement of LBPB-2 in accordance with the work plan and completed continuous soil sampling to a depth of 100 feet on October 21, 2021. All soil recovered from the boring consisted of fine to coarse sand with varying amounts of gravel. No evidence of a confining unit such as silt or clay was encountered during the 100 feet of sampling at the boring.
- On October 21, D&B/Clean Globe started the vertical profile groundwater sampling at LBPB-2 starting at 100 feet and collecting groundwater samples at 10 foot intervals to the

water table which is approximately 40 feet below grade. The profile sampling of LBPB-2 was completed on October 22, 2021 and a total of 6 groundwater samples were collected for PFAS analysis along with appropriate QA/QC samples.


- On October 25, 2021, D&B/Clean Globe started the advancement of UGPB-1 and completed continuous soil sampling to a depth of 100 feet on October 28, 2021. Note that due to a Nor'easter Storm on October 26 and 27, work was halted due to safety concerns. All soil recovered from UGPB-1 consisted of fine to coarse sand with varying amounts of gravel. No evidence of a confining unit such as silt or clay was encountered at the boring location during the 100 feet of sampling.
- On October 29, 2021, D&B/Clean Globe started the vertical profile groundwater sampling at LBPB-2 starting at 100 feet and collecting groundwater samples at 10 foot intervals to the water table which is approximately 40 feet below grade. The profile sampling of LBPB-2 was completed the same day and a total of 6 groundwater samples were collected for PFAS analysis along with the appropriate QA/QC samples.
- On October 29, 2021, D&B/Clean Globe installed the three soil vapor points (VP-1 through VP-3) and all drilling equipment was demobilized from the site.

In the following month, we plan to perform the following:

- Collect samples from the newly installed soil vapor points.
- Receive PFAS data for the collected groundwater samples and associated QA/QC samples. This data should be available by the 3rd week of November.
- Draft a technical memorandum summarizing the Phase 1 investigation sample results and general findings and presenting recommendations for the Phase 2 investigation phase.

Please feel free to contact me at 631 283 6055 x 1865 if you have any questions.

Respectfully,


Francis Zappone
Deputy Supervisor

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