

August 21, 2015

Mr. Allan Batka
United States Environmental Protection Agency
Region 5 (WU-16J)
77 West Jackson Blvd.
Chicago, Illinois 60604

Re: EGT Injection Fluid Analyses (in conformance with MI-163-1W-C010 & MI-163-1W-C011, Sections D.2.a & Part III.A, Page A-3 of 3)

Dear Mr. Batka:

Environmental Geo-Technologies, LLC ("EGT") hereby timely submits its third Injection Fluid Analyses identified on both Pages A-3 of 3 in conformance with the requirements of its two EPA UIC permits (#s MI-163-1W-C010 & MI-163-1W-C011).

This reporting has now commenced because EGT chose to begin accepting a F039 waste in April, 2015, and, EGT will continue this reporting (choosing to file this report monthly still in conformance with reporting "at least every twelfth month" per Section D.2.a) for any month in which it receives F039 waste.

The attached "Data Summary Sheet" from a contract laboratory, Ann Arbor Technical Services, Inc. for the injected waste from the month of June, 2015 demonstrates compliance with all of the limits for each of the chemical entities ("Names") identified on Page A-3 of 3 for F039 waste.

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.

We trust that you find this report satisfactory, however, if you have any questions or comments, please feel free to contact us.

Sincerely,

Richard J. Powals, P.E.
Vice-President

cc: J. Frost (EGT), T. Athans (EGT), P.Sullivan (EGT)
att.

rjp082115/EGTEPAInjectionReport-June 2015