New York State Department of Environmental Conservation Division of Environmental Remediation, Region 9 270 Michigan Avenue, Buffalo, New York 14203-2915 Phone: (716) 851-7220 • Fax: (716) 851-7226 Website: www.dec.ny.gov



INSPECTION REPORT

Site Number: 9320635

Date: May 3, 2013

Site Name: GrafTech International Holdings Inc.

Location: Hyde Park Blvd. and Rhode Island, Town of Niagara, Niagara County, N.Y.

Project Manager; DER: Brian Sadowski

Project Geologist; DMM: Mary McIntosh

RP: GrafTech PM: Juanita Bursley

RP Consultant: Robert Bucci

Job Phone: None

Weather: Sunny. Temperature ~ 75 degrees F. Wind: SE @ approx. 10 mph.

#### HEALTH & SAFETY: Level D

**DESCRIPTION OF WORK PERFORMED:** Site inspection. Attendees: Robert Bucci; Graf Tech consultant. Brian Sadowski and Mary McIntosh; DEC.

-The 16.5 acre inactive landfill was found in good condition. The vegetation was relatively short, uniformly dense and healthy. There were no signs of significant irregularities such as settling or standing water. The perimeter cap-toe interface was also inspected. There were no signs of erosion rivulets or leachate breakouts. All the monitoring wells were in very good condition, e.g., caps, locks, paint, identification and concrete surface seals. The exception was monitoring well GW-7B where the concrete surface seal was cracked. Mr. Bucci said that this would be repaired.

-Security is "tight" and is provided by a perimeter chain link fence and a locked main gate. There were no breaches in the fence material and it is in good condition.

-Groundwater quality monitoring was in progress. It is conducted once per year. All typical groundwater sampling preparation procedures were being followed.

#### Inspector's Name (Print): Brian Sadowski

Date: May 7, 2013

Attachments: Photos





## Cap East

Cap North





Cap South GrafTech 050313 Cap Vegetation

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### Cap West

**Double Locks** 





GW-7B Cracked Surface Seal' GrafTech 050313 GW-7B Cracked Surface Seal Page 2





MW-2

MW-BW1





# MW-BW2 GrafTech 050313

MW-BW4

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Sampling Review

Typ. Bailer





Typ. Fenceline GrafTech 050313 Well Identification

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