P:/SAT2/2013 NY RAD Sites/Niagara_Falls_Boulevard/MXD/4447_NFB_SI_Recon_20131204.mxd

Gamma Radiation Screening Results (Counts per Minute)

- Less Than 8,500
- 8,501 - 17,000
- 17,001 - 30,000
- 30,001 - 100,000
- 100,001 - 300,000
- Greater Than 300,000

Notes:
1. Background gamma radiation screening level is approximately 9,000 CPM.
2. Gamma radiation screening was conducted on 08/04/2013 and 08/05/2013.

SOURCES:
1. NYS Division of Homeland Security and Emergency Services - Office of Cyber Security. Niagara County 12 Inch Ortho (4bd). http://www.orthos.dhses.ny.gov/?id=974130. November 2011.
2. NYS Division of Homeland Security and Emergency Services - Office of Cyber Security. Erie County 12 Inch Ortho (4bd). http://www.orthos.dhses.ny.gov/?id=974130. November 2011.
3. WESTON Region 5 Superfund Technical Assessment and Response Team (START). Site Logbook No. 2223-4E-BJCC, Niagara Falls Boulevard, with attached photo documentation. September & December 2013.

Scale: 100 50 0 100
Graphic Scale In Feet

TITLE: Gamma Radiation Screening Results Map
12/04/2013 and 12/05/2013
Niagara Falls Boulevard
Niagara Falls, NY

DRAWN BY: J. Lynes
REVIEWED BY: M. Capriglione
PROJECT MANAGER: M. Capriglione
SCALE: 1" = 100'
DATE: June 2014

N W E S

PROJECT: Niagara Falls Boulevard
CLIENT NAME: EPA
WESTON
DRAWING NUMBER: 13934
FIGURE #: 3