

INSPECTION REPORT

Site Number: V-00334-9/915525

Date: July 14, 2010

Site Name: Grief Bros. Corporation

Location: 2122 Colvin Blvd, Tonawanda

Project Manager: Michael J. Hinton

Project Engineer: Jon Fox ERM

Job Phone: N/A

HEALTH & SAFETY: PPE: Level D

Is the PPE level in conformance with the specifications: N/A

Are atmospheric monitoring results at acceptable levels? N/A

DESCRIPTION OF WORK PERFORMED:

MJH on site at 1020 hrs

Weather - overcast, W wind, T~75⁰F

ERM – Joe _____ technician

Sub-slab depressurization system running.

ERM measuring vacuum levels below slab and flow velocity in piping for sub-slab depressurization system, performing system maintenance.

DNAPL collection system in place at varnish pit sump. DNAPL recharge into sump very slow, DNAPL recovery operation on manual. System turned on during site visits to pump accumulated DNAPL into recovery drum, periodic DNAPL measurements taken.

Sub-slab depressurization system in boiler room separate from main system, radon type system with individual blowers installed. No air treatment on discharged air.

MJH left site at 1040 hrs.

Attachments: photo

Inspector's Name (Print): Michael J. Hinton

Inspector's Signature:

Date: July 19, 2010



071310-01 Sub-Slab Boiler Room.JPG