DAILY STATUS REPORT
Prepared By: David Victome

WEATHER	Partly Cloudy, Wind 3 mph North
TEMP	65-80F

VCP Project No.:	Not Applicable	E-Number Project No.:	22EHAN368X	Date:	6/4/2022
Project Name:	608-610 E Fordham Rd				

Consultant: P.W. Grosser Consulting, Inc.	Safety Officer:
General Contractor: Structural Engineering Technologies (SET)	Site Manager/ Supervisor: Derek Ersbak

Work Activities Performed (Since Last Report):

- Crew on site to remove a portion of the concrete slab from the floor of the lower level of the building. The crew utilized jackhammers, cutting saws, hammers and shovels to demolish the concrete floor.
- PWGC on site to oversee site activities and collect bottom samples from the excavated work area. PWGC recommended the use of water as a suppressant for any dust that may enter the immediate atmosphere as a result of excavation activities.
- A 4x4ft area was outlined and excavated. The thickness of the concrete slab was measured at 17 inches at the time of sampling.
- PWGC collected a soil sample from the bottom of the excavated concrete slab. Soil samples were transported to York Analytical Laboratory in Richmond Hill, NY

Working In Grid #: N/A

Samples Collected (Since Last Report):
EP001_B (NYSDEC Part 375 list of analytes & PFAS)

Air Monitoring (Since Last Report):
No air monitoring conducted

Problems Encountered:
Power outage in lower level, no electricity available.
Groundwater and/or perched water located immediately beneath existing concrete slab.

Planned Activities for the Next Day/ Week:
Concrete pouring in the excavated area

Facility # Name/ Location Type of Waste Solid Or Liquid														
(Trucks, Cu.Yds. Or Gallons)	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.
Today														
Total														

Site Grid Map

Photo Log

Photo 1 – View of crew utilizing a jackhammer to break the concrete slab.	
Photo 2 – View of crew continuing to break the concrete slab with jackhammers.	
Photo 3 – View of crew removing water and sediment to create an area for soil sampling.