



**Department of
Environmental
Conservation**

**Division of Environmental Remediation
Central Office**

DAILY INSPECTION REPORT

Site Code #: 1-30-009	Date: 04/20/2015	Report #: 61
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Site Name: Photo Circuits Site – Waste Characterization, Transportation & Disposal

Location: Glen Cove, Nassau County

DEC Proj. Mgr.: Michael Mason

Call Out Contractor: Environmental Assessment & Remediation (EAR)

Call Out Contractor Proj. Mgr.: Ian Hofmann

	AM	PM
Weather	Rain	Rain
Temperature	50	60
Wind Direction	West	West

Description of work performed by contractor this report period:

EAR (Prime):

- Debris from a sump pit located at the west end of Building 4 was removed and power washed. After power washing, the debris was placed adjacent to the sump pit.

Mr. Pump (Sub):

- Storm water and rinse water was vacced out of a sump pit located at the west end of Building 4. Water was shipped to Clear Flo Technologies for disposal. Approximately 3000gal.

Discussions/comments regarding visitors, contractor and/or engineer:

Change Orders:

Sampling and analysis this report period:

Health & Safety:

Level of protection: C

Is the level of protection in conformance with the approved Health & Safety Plan? Yes

List deviations: None

Are atmospheric monitoring results acceptable? Yes

Site Visitors	Representing	Entered Exclusion Zone

Contractor's Information:

Prime contractor worked from: 6:30am – 3:00pm

Subcontractor	Activity	Hours Worked
(1) Mr. Pump	Vac Truck	2

Equipment	P	1	2	3	4	Personnel	P	1	2	3	4
Pick up/Ford F150	1					Super	1				
Pick Up/Ford Ranger	1					Laborer	3				
Decon Trailer	1					Chemists	1				
Generator	1					Technician					
Utility Trailer	1					Teamster		1			
20 ft storage container	1										
Pick up/Ford F250											
Vac Truck		1									
Sampling Van	1										
Fork Lift/Doosan											
Power Washer	1										

Site Representative: Kristopher Keenan**Date: 04/20/2015****Representative's Signature:**

Photo Log



Removing water from sump



Sludge and debris in sump



Sludge at bottom of sump

