NYSDEC					Contracto	or Pivi	i .			
Central Office					NYSDEC	PM: E	Bradley Der	no		
Division of Environmental Remediation						Construction Manager:				
Site: Colvin Eggert Plaza- Our Cleaners Site						Project Engineers:				
Phase: Management Site No.: 915212					Remedial Contractor: GES/Miller Environmental Group					
One 110 510212					Air Monit	oring	:			
					Health &	Safet	y:			
Occupation of the second of th	Oleverhe									
General Description	Cloudy	am		pm						
Temperature	60°F	am		pm						
Wind Direction	NW	am		pm						
HEALTH & SAFETY. (*If any box(s) below		list the de	viation under the	e "Items	s for Conc	ern"	section of	f this r	report).	
Were there any char	nges to the Health	& Safety	Plan?	*Yes(()	No	0	NA	(x)	
Were there any exceaction level reported		rimeter	Air:	*Yes(()	No	0	NA	(x)	
Were there any Nois	se /Vibration excee	dances	Noise:	*Yes(()	No	()	NA	(x)	
Were there any Noise /Vibration exceedances reported on this date? Noise: Vibration:					()	No	` '	NA	(x)	
Were there any brea	aches to the tent st	ructure								
or silt fence reporte	*Yes	()	No	()	NA	(x)				
Were there any dust	t/odor issues repo	rted or								
observed on this da	ite?			*Yes	()	No	(x)	NA	()	
WASTE HAULING: (*If any box(s) below a	are checked "Yes" l	ist the dev	viation under the	"Items	of Conce	rn" s	ection of t	his re	nort)	
Were there any vehi									, , , , , , , , , , , , , , , , , , , 	
numbers and placards?					()	No		NA	(x)	
Were there any vehicles which were not lined or tarped?					()	No	()	NA	(x)	
Were there any vehi		ot decon	taminated	* Yes	()	No	()	NA	(x)	

Materials Removed From Site: N/A

Disposal Facility:

Total Loads: (on this date)

Total Loads: (to date)

Total Daily Weight: (est.)

Total Weight: (*approx.)

Summary of Events:

- NYSDEC onsite 10:00 am to 11:15 am to conduct annual inspection with Groundwater Environmental Services (GES) and Miller Environmental Group (MEG)
- Traveled to rooftop to access sub slab depressurization system. Unit was observed to be running and generally in good condition with air flow confirmed. Photo Ionization Detection (PID) meter confirmed no contaminants in exhaust. It was noted that the cinder blocks supporting the system enclosure had begun to crumble. MEG would make recommendation to replace. MEG installed vacuum pressure gauge below first blower. A small amount of vacuum pressure was reading however it was noted that the scale was too high (100 inches of water column) making it difficult to get an exact reading. Gauge may be replaced in the future.
- Inspection of inside of US Renal Care building noted no cracks in floor or possible soil vapor exposure routes outside of designed floor drains in water treatment area.
- All monitoring wells were observed to be in good condition except for observed cracks in the road box of MW-12. MEG will note in next Periodic Review Report.

NAME	Representing	Entered Exclusion/CRZ Zone			
Randy Klosko	MEG	Yes (x)	No ()		
Owen Ogiony	GES	Yes (x)	No ()		
Vinny	Benchmark	Yes ()	No ()		
		Yes ()	No ()		

PROJECT SCHEDULE:

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ISSUES PENDING:

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ITEMS OF CONCERN:

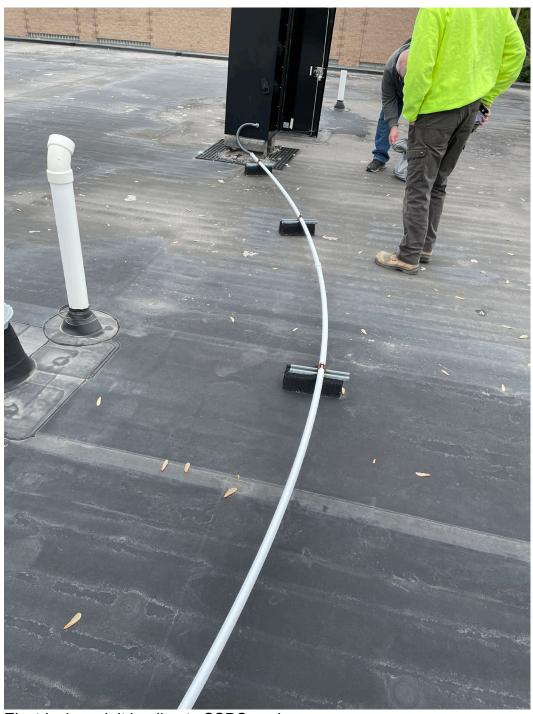
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^{*}Actual (total weight) adjusted periodically based on weight tickets submitted by the disposal facilities.

Inspector: Bradley Demo

Signature: Bradley W. Demo

Date: 05/28/2025



Electrical conduit leading to SSDS enclosure.



Crumbling cinder blocks supporting SSDS enclosure.



SSDS unit.



Vacuum pressure gauge scale.



Installed gauge.



Floor drain in water treatment room inside US Renal Care building.



Floor drain in water treatment room inside US Renal Care building.