Weather Conditions GES PIM - Scott McDonald Imperature 38F AM 50F PM Wind 0-5 mph AM 10-20 mph NE PM HRP PM - Derek Roy Mind 0.5 mph AM 10-20 mph NE PM Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments". No NA Were there any changes to the Health & Safety Plan? Yes No NA Were there any exceedances of the perimeter air monitoring reported on this date? Yes No NA Health & Safety Comments Conducted daily tailgate meeting, conduct drive around to check for trespassers, check for access issues/ icy areas. Summary of Work Performed Arrived at site: 0630 Departed Site: 1630 0630 - Pawel Mecinski, Greg Ernst (GES) onsite. Unlocked Park Ave Gate. Highground Industrial (HGI) personnel onsite 0700 - Carly Saindon and Zachary Zehr (HRP) onsite. GES set up and monitored ambient air with 4 CAMP stations located throughout the site. No abnormal or exceedance were observed at the Dust and PID monitors. CAMPs were operational from 7 am to 3:45pm. 0800 - Miller Environmental crew on site to take a look at the 1,000 gallon UST by the admin building. 0840 - Miller Environmental offsite. 0	NYSDEC Division of Environme Site Location: NYSE	ental Remediation DEC Lawrence Av	iation,	Port Jeffe	Departmen Environmer Conservation	t of ntal on NY	Contract No. DEC Insp. DEC PM – Payson Long, P.E.		
General Description Sunny PM HRP Engineer PM – Tom Battlet Temperature 38F AM Sunny PM HRP Pm – Derek Roy Wind 0-5 mph AM 10-20 mph NE PM HRP PM – Derek Roy Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments". Yes No NA Were there any changes to the Health & Safety Plan? Yes No NA Were there any exceedances of the perimeter air monitoring reported on this date? Yes No NA Were there any exceedances of the perimeter air monitoring reported on this date? Yes No NA Were there any exceedances of the perimeter air monitoring reported on this date? Yes No NA Were there any exceedances of the perimeter air monitoring reported on this date? Yes No NA Geodata Kertipita 6630 Departed Site: 1630 0 Conducted daily tailgate meeting, conduct drive around to check for trespassers, check for access issues/ icy areas. Summary of Work Performed Arrived at site: 0630 Departed Site: 1630 Conducted daily t	GES PM. – Scott McDonald								
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Wind 0-5 mph AM 10-20 mph NE PM Intr File Detek Roy Health & Safety If any box below is checked "Yes", provide explanation under "Health & Safety Comments". Were there any changes to the Health & Safety Plan? *Yes No NA Were there any changes to the Health & Safety Plan? *Yes No NA Were there any nuisance issues reported/observed on this date? 'Yes No NA Health & Safety Comments Conducted daily tailgate meeting, conduct drive around to check for trespassers, check for access issues/ icy areas. Summary of Work Performed Arrived at site: 0630 Departed Site: 1630 0630 - Pawel Mecinski, Greg Ernst (GES) onsite. Unlocked Park Ave Gate. Highground Industrial (HGI) personnel onsite 070 - Carly Saindon and Zachary Zehr (HRP) onsite. GES set up and monitored ambient air with 4 CAMP stations located throughout the site. No abnormal or exceedance were observed at the Dust and PID monitors. CAMPs were operational from 7am to 3:45pm. 0800 - Miller Environmental crew on site to take a look at the 1,000 gallon UST by the admin building. 0801 - Miller Environmental ores: to scope out groundwater treatment building in preparation of carbon change ot morrow. 0900 - Dave Adam (HRP) onsite to perform groundwater system maintenance and conduct regular sampling. 0900 - Dave A	Temperature	38F	AM		50F	PM		rok Pov	
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1615 – GES and HGI personnel offsite. 1630 – HRP personnel offsite. Locked gates and system shed.	 0630 - Pawel Mecinski, Greg Ernst (GES) onsite. Unlocked Park Ave Gate. Highground Industrial (HGI) personnel onsite 0700 - Carly Saindon and Zachary Zehr (HRP) onsite. GES set up and monitored ambient air with 4 CAMP stations located throughout the site. No abnormal or exceedances were observed at the Dust and PID monitors. CAMPs were operational from 7am to 3:45pm. 0800 - Miller Environmental offsite. 0815 - Mike Pietsch (GWTT) onsite to take a look at the 1,000 gallon UST by the admin building. 0815 - Mike Pietsch (GWTT) onsite to scope out groundwater treatment building in preparation of carbon change out tomorrow. 0900 - Dave Adam (HRP) onsite to perform groundwater system maintenance and conduct regular sampling. 0905 - Mike Pietsch (GWTT) offsite. 000 - Sunbelt rentals onsite to deliver a JCB Loadall 507-42 telehandler for the carbon change out. 1020 - Sunbelt offsite. 1200 - Dave Adam offsite. Posillico of Holtsville delivered 6 trucks of sand fill materials (~240T) HGI cleared trees and brush around DW-1 drywell structures, cleared roadway up to extraction well 1. Excavate, cut and cap 8-inch PVC pipe connecting to DW-1A structure that lead towards Northwest boundary of the property. Clear brush and trees and level ground around Cess-12 septic tank and Cess-6 overflow based on found connecting pipes. GPR will be conducted in those areas to search for more overflows. Clear brush and trees from southern side of the main parking lot, based on overflow pipes connecting to the Cess-11 septic tank structure. Area will be GPR ed on Thursday. HRP continued marking out potential floor drain structures in preparation for GPR survey tomorrow. 1615 - GES and HGI personnel offsite. 						ceedances hange out e property. ting pipes. s-11 septic		



DAILY INSPECTION REPORT - No. 006 (Lawrence Aviation), Site No. 152016

Were there any vehicles which did not display proper D.O.T numbers and placards?					*Yes	No	NA	
Were there any vehicles which were not tarped? *					* Yes	No	NA	
Were there any vehicles wh	ich were not	decontamina	ated prior to exiting	g the work site?	* Yes	No	NA	
Personnel and Equipme	ent							
Individual		Co	mpany	Tra	le	Total	Hours	
Carly Saindon		HRP Geologi		gist	9.	5		
Zachary Zehr			HRP	Geolo	gist	9.	9.5	
Dave Adam			HRP	Geolo	gist	3	3	
Pawel Mecinski		(GES	Project Remedia	tion Specialist	9.2	9.25	
Greg Ernst			GES	CAMP Field	Technician	9.2	9.25	
Fernando Ribus			HGI	Equipment	Operator	9.2	9.25	
Christian Mazarieges	5		HGI	Equipment	Operator Operator	9.2	9.25	
James Wilson		Fo	reman	Contracto	operator or Lead	9.25		
Equipment Descriptio	on	10	Contractor/Vend	dor	Quantity	Us	ed	
Bucket Excavator SK-3	50		Highground		1	Ye	es	
Bucket Excavator PC 360	0 LC		Highground		1	Ye	es	
Front Loader			Highground		1	Ye	es .	
			Sunholt Pontal	<u></u>	1	N	•	
JCD Loadaii 307-42			Sulbeit Kental	5	1		0	
		ſ	[<u> </u>		
Material Description	Delivered to Site	Exported off Site	Waste Profile (If Applicable	e Sourc e) Facility	e or Disposal (If Applicable)	Daily Loads	Daily Weight (tons)*	
Sand Fill	Yes	No	N/A	Posillico,	Holtsville NY	6	240	
							L	
							<u> </u>	
							 	
							+	
							+	
							<u> </u>	
							<u> </u>	
*On-Site scale for off-site	shipment.	delivery tick	l ket for material re	eceived			<u> </u>	



DAILY INSPECTION REPORT - No. 006 (Lawrence Aviation), Site No. 152016

Equipment/Material Tracking Comments:

Visitors to Site				
Name	Represer	Representing Entered Exclusion/C		
Anthony Gilman	Miller Environmental		Yes	No
Rob Mayorana	Miller Environmental		Yes	No
Mike Pietsch	GWTT		Yes	No
Truck Driver	Sunbelt Rentals		Yes	Νο
Site Representatives				
None				
Project Schedule Comments	6			
lesues Pending				
Interaction with Public, Prop	erty Owners, Media, etc.			

Include (insert) figures with markups showing location of work and job progress









Department of Environmental Conservation

Site Inspector(s): Carly Saindon and Pawel Mecinski	Date: 01/29/2024

Videos of discreet operations have been provided to the DEC Project Manager to facilitate
understanding of the ongoing work?Yes \Box No \boxtimes N/A \Box



REMEDIAL ACTIVITIES AT OTHER PROPERTIES [Residential, Adjacent, AWS, non-Site Properties] (Section may be deleted for ongoing remedial sites)

1.	Does the Department and its Contractor(s) have permission to enter the property or properties for the day's work?	Yes 🖂	No 🗆
2.	Does anyone at this location have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes 🗆	No 🖂
3.	Has anyone at this location been tested and confirmed to have COVID-19?	Yes 🗆	No 🖂
4.	If Yes to 1, 2 or 3, follow the latest NYSDOH COVID-19 guidance: https://coronavirus.health.ny.gov/home	Yes □	No 🗆
Comm	ents:		

ON-SITE WASTE STORAGE

Drums, roll offs and piles are staged in secure areas?	Yes ⊠	No 🗆	N/A□
Liners and berms have been installed if necessary to prevent cross contamination of clean areas?	Yes 🗆	No 🗆	N/A⊠
Containers are in good condition or properly overpacked?	Yes 🗆	No 🗆	N/A⊠
Waste materials are scheduled to be properly characterized and disposed of prior to demobilization?	Yes 🖂	No 🗆	N/A□
Complying with RCRA 90 day storage limitation for hazardous waste?	Yes 🖂	No 🗆	N/A□
Piles are securely covered when not in use?	Yes 🗆	No 🗆	N/A⊠
Containers are closed when not in use?	Yes 🗆	No 🗆	N/A⊠
Staging areas should be inspected periodically and any issues addressed immediately?	Yes ⊠	No 🗆	N/A□
Signage and labeling comply with RCRA requirements for all staging areas and containers?	Yes 🗆	No 🗆	N/A⊠
If any issues noted, has Contractor been notified?	Yes 🗆	No 🗆	N/A⊠
Comments:			

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes 🗆	No 🖂	N/A□
Were there any odors detected on this date?	Yes □	No 🖂	N/A□
Was noise outside specification and/or above background on this date?	Yes 🗆	No 🖂	N/A□
Were vibration readings outside specification and/or above background on this date?	Yes □	No 🖂	N/A□
Any visible dust observed beyond the work perimeter on this date?	Yes 🗆	No 🖂	N/A□
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes □	No 🖂	N/A□
Was turbidity checked at the outfall(s)?	AM 🗆	PM 🗆	N/A⊠
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes □	No 🖂	N/A□



DAILY INSPECTION REPORT - No. 006 (Lawrence Aviation), Site No. 152016

Was the temporary fabric structure closed at the end of the day?	Yes 🗆	No 🗆	N/A⊠
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes □	No 🗆	N/A⊠
If yes, has Contractor been notified?	Yes 🗆	No 🗆	N/A⊠
Comments:			

RESILIENCE/GREEN REMEDIATION CHECKLIST

Is site power procured from renewable energy sources (e.g., solar, wind, geothermal, biomass and biogas)?	Yes 🗆	No 🗆	N/A⊠
Is the Contractor employing 2007 or newer or retrofitted (BART*) diesel on-road trucks and non-road equipment?	Yes 🗆	No 🗆	N/A⊠
Is vehicle idling adequately reduced per 6NYCRR Part 217-3?	Yes 🗆	No 🗆	N/A⊠
Have equipment operators been trained in the idling requirements of 6NYCRR Part 217-3?	Yes □	No 🗆	N/A⊠
Is BART-equipped equipment properly maintained and working?	Yes 🗆	No 🗆	N/A⊠
Is work being sequenced to avoid double handling?	Yes 🖂	No 🗆	N/A□
Is there an onsite recycling program for CONTRACTOR-generated wastes and is it complied with?	Yes □	No 🗆	N/A⊠
Are office trailer heating and cooling systems maintained at efficient set points, have programable thermostats been installed?	Yes □	No 🗆	N/A⊠
Are products and materials used in performance of the work appropriately certified (e.g., LEED, Energy Star, Sustainable Forestry Initiative®, etc.)?	Yes □	No 🗆	N/A⊠
Are resiliency features included in the design, or completed remedy properly installed and/or maintained (flood control, storm water controls, erosion measures, etc.)?	Yes 🗆	No 🗆	N/A⊠
Are green remediation elements included in the design, or completed remedy properly installed and/or maintained (e.g., porous pavement, geothermal, variable speed drives, native plantings, natural stream bank restoration, etc.)?	Yes □	No 🗆	N/A⊠
Has Contractor been notified of any deficiencies?	Yes □	No 🗆	N/A⊠
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes □	No 🖂	N/A□
<u>Comments:</u>			

* BART – Best Available Retrofit Technology

