DAILY STATUS REPO	ORT	WEATHER	Snow	F	Rain	Overcast		Partly Cloudy		Bright Sun	x
Prepared By: Daniel Hor	rvath	TEMP.	< 32	3	32-50	50-70	x			>85	1
Langan Project No:	Avenue p/o Lot I				Date:	05	05/03/2025				
NYSDEC BCP Site No:	C224353	NYCOER S	Site No.:		23EHAN2	5TMP1084K,		Cloudy Sun 70-85 >85 Date: 05/03/2025 Time: 08:30 – 16 onmental) uperintendent) uperintendent) piello, Miguel Flores r, Komatsu PC138US ram TM18/22 HD Drill ag RH34 Drill Rig n of the Site. western portion of t excavation area for t eXout Contract m between 2 and 6 fe of the truck wash wat odors, or elevated P added to truck ramp T		3:30	
Consultant: Langan Engineering, Env Landscape Architecture EQUIPMENT ON SITE:	and Geology, D	0.P.C.	Lang Mon Unite and la	an: [adno ed Co abore	ock: Sea oncrete ers	orvath (Env mus Lavin : Claudio C	(Su app	iperinte biello, N	nde ligue	el Flores	
Excavator, Komatsu PC78L (2), Caterpillar 335F L CR E											Ri
Site Activities						•		-		-	
BCP Site Activities											
• Langan provide	ed oversight dur	ing implementa	ation of	the 1	I May 20	24 RAWP					
- .	-	•					ion	of the	Cito		
Site. 1 collect 6-inch- Syster	The truck wash s tion of wash wat -thick layer of im m was placed on	tation was slo er. United the ported 1.5-inch top of the imp	ped to t n placed n clean s ported 1.	he so I 15-r stone 5-incl	outhern mil Stego truck ra h clean	portion of th Wrap follo mp TR-2. Th stone.	ne e wve he l	excavati d by ar FODS T	on a n app rack	area for proximati out Cont	the ely tro
below collect reading	ground surface tion and settling	(bgs) in dispos tank south of d during excav	al grids the truck vation. A	WC4 was	13 for the sh station cavated	e placement n. No stainir material wa	t of ng, s ad	the tru odors, d ded to	ck v or el	wash wa evated l	nte PIE
bgs in dispos excavation. Al	ated an approxima sal grid WC51. Il excavated mate 33 was covered w	No staining, rial was staged	odors, d as stoc	or ele kpile	evated I ST-33 ir	PID readings the northw	s v est	vere ob	oser	ved dur	ing
bgs in disposa during excava	ated an approxima al grids WC42 a tion. All excavate kpile ST-34 was	nd WC54. No ed material wa	staining s staged	, odo as s	ors, or e stockpile	levated PID ST-34 in th) rea e n	adings orthwes	were	e observ	ec
UST was obse 4 feet in diam	ntered one under erved to be appro- neter. The bottom d in the surround istoric fill.	ximately half-fi	lled with was loca	n an c ated a	oil/water at appro>	mixture and timately 9	d m feet	easured bgs. N	app o Pl	proximat D readir	ely ngs
	ST was temporari	ly left in place	at the e	nd of	f the day	for future (hea	nina an	d roi	moval fr	٦n

• The UST was temporarily left in place at the end of the day for future cleaning and removal from the Site.

Page 1 of 6

- Lot 100 Site Activities
 - None.

Samples Collected

• None.

Community Air Monitoring Program (CAMP)

- Langan implemented the community air monitoring program (CAMP) during soil disturbance. CAMP equipment consisted of an Aeroqual AQS 1 Air Quality Monitor at dedicated locations on the downwind and upwind perimeter of the site, as well as a personal DataRam (pDR) an PID at a work zone monitoring station.
 - No VOC or dust concentrations were detected in exceedance of the short-term exposure limit (STEL) at the downwind CAMP station.

Problems Encountered

• None.

Activities Scheduled for Next Day

- United will excavate in the northwestern portion of the Site.
- United will export material from the Site.
- RYC Turbos will continue installing the SOE along the western boundary of the Site.

Two Week Outlook

- United will excavate and export material from the northern and central portions of the Site.
- RYC Turbos will install the SOE along the western boundary of the Site and within the building footprint for deep foundation elements.
- A tank removal contractor will clean and remove the UST from the Site.

	Truck Count Log of Imported Material											
Facility/Material (BCP Site – NYSDEC Approved):	Tilcon New Mount Ho (1.5-inch C		Mount He	v York Inc., ope Quarry <i>Clean Stone)</i>	Lafayette,	ne of Sparta New Jersey Clean Stone)	Braen Stone of Sparta Lafayette, New Jersey (0.75-inch Clean Stone)					
Volume:	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yards	Trucks	Cu. Yards	Trucks	Cu. Yards		
Today:	0	0	0	0	0	0	0	0				
Total:	18	360	0	0	35	700	0	0				
Approved Quantity:		500		500		3,500		3,500				
Facility/Material (Lot 100 – NYCOER Approved):	Lafayette, 1	e of Sparta New Jersey <i>lean Stone)</i>										
Volume:	Trucks	Cu. Yards	Trucks	Cu. Yds.	Trucks	Cu. Yards	Trucks	Cu. Yards	Trucks	Cu. Yards		
Today:	0	0	0	0								
Total:	6	120	1	20								
Approved Quantity:		3,000		3,000								

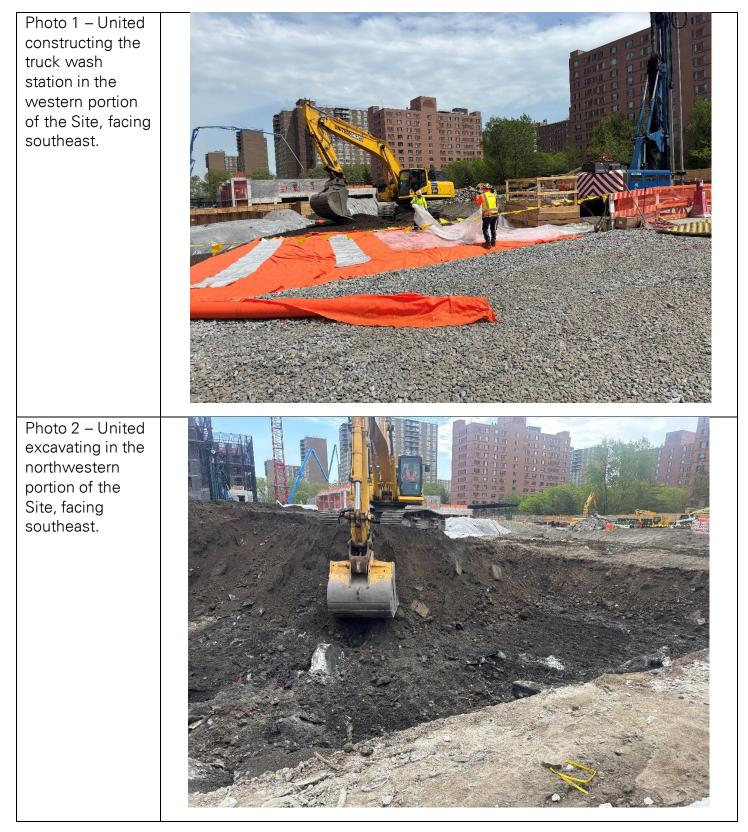
Note: 20 cubic yards assumed per truckload

		Tru	ck Cou	nt Log of	Export	ed Materi	al				
Facility/Material (BCP Site):	Philadelphia Approval	h Philadelphia , Pennsylvania # 243100026 00 tons)	Carteret, Approval	rth Carteret New Jersey #243070587)0 tons)	Carteret, Approva	arth Carteret New Jersey #253070241 e 83,450 tons)	Carteret, N Approval #	Clean Earth Carteret Carteret, New Jersey Approval #253070242 (cumulative 83,450 tons)		Clean Earth New Castle New Castle, Delaware Approval #253020014 (cumulative 96,400 tons)	
Volume:	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	
Today:	0	0	0	0	0	0	0	0	0	0	
Total:	175	3,500	51	1,020	605	12,100	71	1,420	277	5,540	
Facility/Material (BCP Site):	New Cast Approval	h New Castle :le, Delaware #253020015 e 96,400 tons)	Kearny, I Approval i	North Jersey New Jersey #2530804874 00 tons)	Kearny, Approval	h North Jersey New Jersey #2530804878 50 tons)	Kearny, N Approval #	North Jersey lew Jersey 2530804888 0 tons)	Clean Earth North Jersey Kearny, New Jersey Pre-Approval #2530804828 (2,000 tons)		
Volume:	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	
Today:	0	0	0	0	0	0	0	0	0	0	
Total:	24	480	0	0	19	380	0	0	21	420	
Facility/Material (BCP Site):			rny, New Jersey oval #2530804872 Kearny, New Jersey Pre-Approval #2530804884		Clean Earth North Jersey Kearny, New Jersey Approval #2530804880 (3,750 tons)		Clean Earth Carteret Carteret, New Jersey Approval #253070475 (cumulative 83,450 tons)				
Volume:	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	Trucks	Cu. Yds.	
Today:	0	0	0	0	0	0	0	0			
Total:	2	40	0	0	0	0	91	1,820			
Facility/Material (Lot 100):	Kearny, I Approval	n North Jersey New Jersey #253020014 e 96,400 tons)	-								
Volume:	Trucks	Cu. Yds.	Trucks	Trucks	Trucks	Trucks	Trucks	Trucks	Trucks	Trucks	
Today:	0	0									
Total:	4	80									

Note: 20 cubic yards assumed per truckload



Photo Log



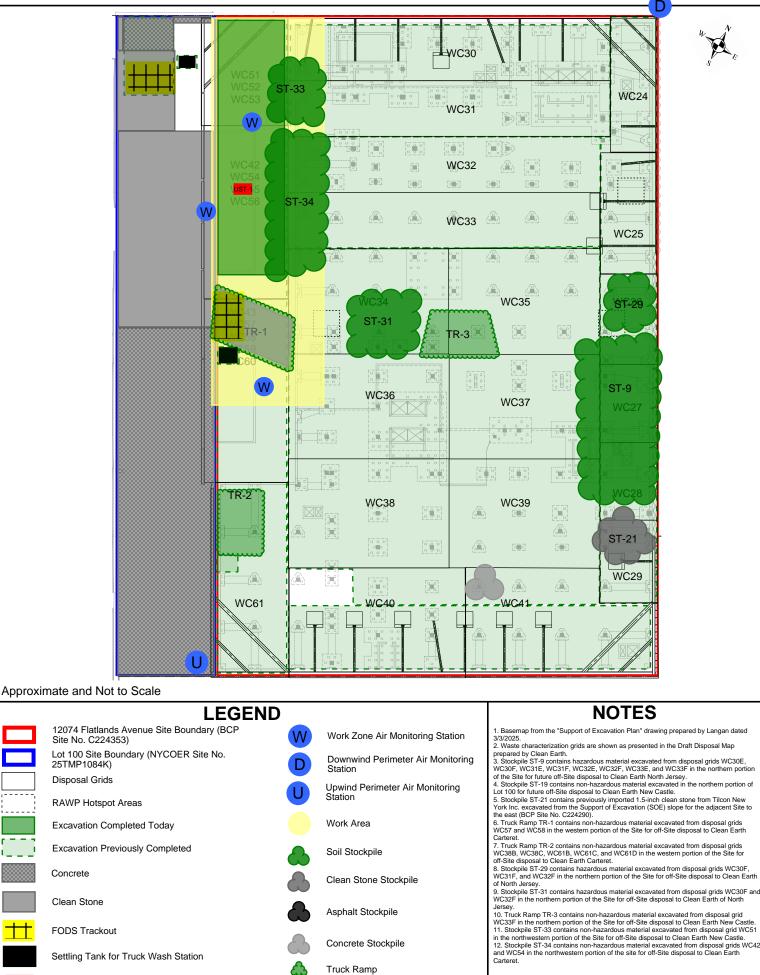
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\\angan.com\data\PAR\data8\100688801\Project Data_Discipline\Environmental\Field Records_Phase 1B\2024 - Construction Oversight\Daily Reports\2025-05-03_Daily Report - 12074 Flatlands Lot 1.docx



Photo 3 – View of UST-1 encountered within disposal grid WC42, facing south.	
Photo 4 – View of the relocated truck wash station prior to the FODS placement in the western portion of the Site, facing southeast.	

SITE MAP



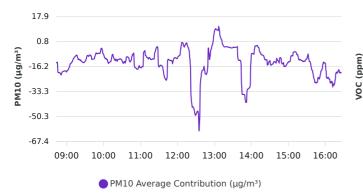
П

					10068	8803 - C	CC - Phase 1B	
						Report	Period	
LANGAN	Site Co	Site Contribution Report - CCC Phase 1B - 1 Report			From:		5/3/2025 07:00	
LANDAI	V				То:		5/3/2025 19:00	
					PM10 Action Level:		150 µg/m³	
					VOC Action Le	vel:	5 ppm	
Daily Environmental Summary	Temp (°F) Rela	ative Humidity (%)	Barometer (inHg)		dspeed (mph)	_	uiling wind direction	

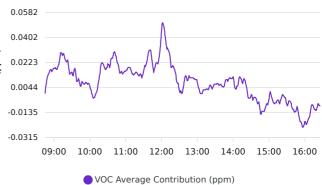
5/3/2025	61.2-72.9	52	2.5-76.8		29.8-29.9		1.1-6.9		SSW	
					-		-			
Daily Monitoring Summary		PM10 (µg/m³)		Time		VOC (ppm)		Time		
Min Contribution (15 min av	/g.) - 5/3/202	5	-49.1		12:30		-0.0200)	16:00	



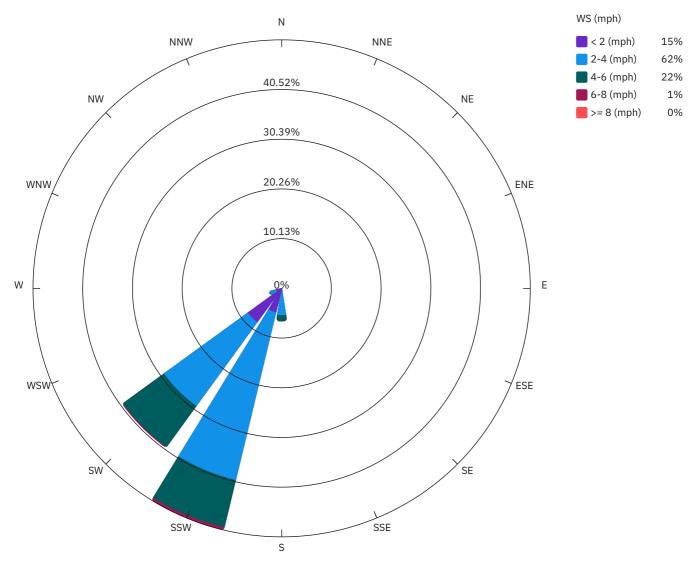
PM10 Average Contribution (µg/m³)



VOC Average Contribution (ppm)



Wind rose (mph)



Date/Time	Average Upwind PM10 (µg/m³)	Average Downwind PM10 (µg/m³)	Average Contribution PM10 (µg/m³)	Average Upwind VOC (ppm)	Average Downwind VOC (ppm)	Average Contribution VOC (ppm)	Wind Speed V 15 min Avg	Wind Direction 15 min Avg
5/3/2025 08:45:00	85.5	72.0	-13.4	0.0000	0.0000	0.0000	2.5	SW
5/3/2025 09:00:00	69.9	50.0	-20.0	0.0027	0.0207	0.0180	2.3	SSW
5/3/2025 09:15:00	40.7	31.7	-8.9	0.0027	0.0307	0.0280	2.1	SSW
5/3/2025 09:30:00	43.3	30.5	-12.8	0.0067	0.0220	0.0153	2.2	SSW
5/3/2025 09:45:00	42.9	31.9	-11.0	0.0087	0.0140	0.0053	2.9	SSW
5/3/2025 10:00:00	44.4	36.4	-8.0	0.0060	0.0113	0.0053	3.1	SSW
5/3/2025 10:15:00	39.1	31.1	-8.0	0.0120	0.0213	0.0093	2.4	SSW
5/3/2025 10:30:00	43.7	31.4	-12.3	0.0107	0.0320	0.0213	2.2	SSW
5/3/2025 10:45:00	44.2	32.3	-11.9	0.0033	0.0273	0.0240	2.2	SSW
5/3/2025 11:00:00	47.6	30.7	-16.9	0.0033	0.0193	0.0160	2.7	SSW
5/3/2025 11:15:00	42.6	32.1	-10.5	0.0000	0.0140	0.0140	2.1	SSW
5/3/2025 11:30:00	53.7	37.1	-16.6	0.0007	0.0167	0.0160	2.2	SSW
5/3/2025 11:45:00	44.0	32.8	-11.3	0.0053	0.0260	0.0207	2.9	SSW
5/3/2025 12:00:00	42.8	32.4	-10.4	0.0027	0.0473	0.0447	2.9	SSW
5/3/2025 12:15:00	40.3	40.1	-0.2	0.0073	0.0307	0.0233	2.6	SSW
5/3/2025 12:30:00	81.0	31.9	-49.1	0.0187	0.0207	0.0020	3.0	SSW
5/3/2025 12:45:00	64.3	43.1	-21.2	0.0000	0.0107	0.0107	2.8	SSW
5/3/2025 13:00:00	42.9	50.7	7.9	0.0007	0.0087	0.0080	3.0	SSW
5/3/2025 13:15:00	34.5	32.0	-2.5	0.0013	0.0047	0.0033	2.0	SW
5/3/2025 13:30:00	33.9	30.5	-3.4	0.0080	0.0147	0.0067	2.5	SSW
5/3/2025 13:45:00	67.1	32.0	-35.1	0.0000	0.0053	0.0053	2.3	SSW
5/3/2025 14:00:00	38.3	30.7	-7.7	0.0000	0.0120	0.0120	2.4	SSW
5/3/2025 14:15:00	37.1	30.0	-7.1	0.0100	0.0180	0.0080	3.6	SW
5/3/2025 14:30:00	40.5	28.1	-12.3	0.0033	0.0020	-0.0013	4.7	SW
5/3/2025 14:45:00	42.6	28.8	-13.8	0.0167	0.0053	-0.0113	4.7	SW
5/3/2025 15:00:00	42.0	29.0	-13.0	0.0067	0.0027	-0.0040	3.7	SSW
5/3/2025 15:15:00	38.4	30.2	-8.2	0.0073	0.0027	-0.0047	4.1	SSW
5/3/2025 15:30:00	41.5	30.4	-11.1	0.0120	0.0040	-0.0080	4.2	SSW
5/3/2025 15:45:00	57.1	29.6	-27.6	0.0127	0.0000	-0.0127	4.0	SW
5/3/2025 16:00:00	42.9	28.7	-14.2	0.0233	0.0033	-0.0200	4.0	SW
5/3/2025 16:15:00	59.8	31.8	-28.0	0.0113	0.0013	-0.0100	4.3	SSW