	Daily Activity Report							
DAK	RH	Magnolia Gardens						
	TT.		39-03 College Point Boulevard, Queens, NY BCP Site No. C241273					
			General Site In	nformation	BCP Site No	D. C241273		
Date:		T	General Site II	normation	Thursday, Ju	ne 13, 2024		
Weather:	62-84°F, Clear							
Wind Direction/Speed	Direction/Speed (towards): SW @ 2-15 mph							
AKRF Personnel on Si			Mackenzie Miller					
AKRF Equipment on S	Site:		Mini RAE 3000 P	000 Photoionization Detectors [(PID) x3] and DustTrak Aerosol Monitors (x3)				
/isitors:			Cttl-	f 1!	No	ne		
	Subcontrac	rtor	Contractor In	tormation	ı			
	Archstone Build	ers LLC	rs LLC			General Contractor (GC)		
	Capstone Contrac					Foundatio	n Contractor	
			nd Location of V					
Excavation and site grade l	rading occurred in Grids WC-1/5/6 f beam in WC-5.	or lagging installat	ion (as part of SC	OE) and for gra	ade beam insta	allation in WC-5. Cont	ractor installed waterproofing/vap	
	ely 60 cubic yards of hazardous lead line and were carefully loaded. No			Clean Earth of	North Jersey f	acility located in Kearn	ny, NJ. The trucks backed in to the	
Contractor installed o	concrete forms and rebar in Grids W	'C-4, WC-5, and W(C-7.					
		Mate	rial Disposal Tra	cking Informa	tion			
Destination Facility/Material Type		Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yard	
Clean Earth of North Jersey (CENJ)/(haz lead soil)		3	10	60	200			
Clean Earth of North Jersey (CENJ)/(haz TCE soil)		0	6	0	120			
Bayshore Soil Management, LLC (Bayshore)		0	318	0	6,360	378	7,560	
River Front Recycling (C&D)		0	13	0	260			
Clean Earth of Carteret (CEC)		0	31	0	620			
		Impo	ort Material Trac	king Informat	ion			
Origin Facility		Daily Trucks	Total Trucks	Daily Tonnage	Total Tonnage	Total Site Loads	Total Quantity (tons)	
Vulcan, Wantage or Hamburg Quarry		0	9	0.00	203.07	9	203.07	
			CAMP Air Monito	oring Results				
	CAMP Station	UPWIND				DOWNWIND		
Odors:		None				None		
VOC Action Level Exceedance(s):		None				None		
Particulate Action Level Exceedance(s): Maximum VOC Level (ppm) 15-min avg:		None				None		
	11 7	+	0.0000 0.1453				0.0000	
	e Level (mg/m³) 15-min avg:		0.145	3			0.1085	
CAMP Response Action	ons: None.							
	T		Additional Inf	Tormation				
Planned Work Activity for Next Day/Week:	Continued installation of lagging in WC-2. Excavation and export soil for off-site disposal.							
IVEX. Day, Week.								

