



DAILY FIELD REPORT

Project	<u>NYSDEC Site C224218 - Former Carter Spray Finishing Site</u>	Report No.	<u>2</u>
Location	<u>65 Eckford Street, Brooklyn, NY</u>	Date	<u>10/25/2021</u>
Client	<u>65-73 Eckford Realty LLC</u>	Page	<u>1</u> of <u>1</u>
Contractor	<u>Prestige NY</u>	File No.	<u>0202156-000</u>
Weather	<u>Cloudy</u>	Temperature	<u>70-75° F</u>

0755: D. Fu of H&A and contractor on-site. Calibrate and setting up CAMP equipment.

0800: Measuring background CAMP data

0815: Shut down water treatment system for filter change.

0900: Filter change completed. Water treatment system turned on.

0950: Northeast and northwest suction points discontinued. Setting up new suction point at the southwest corner of the site.

1040: Vegetation sweeping using an excavator.

1155: Vegetation sweeping completed. Setting up a new suction point at the northwest corner of the site.

1200: Installation of new suction points.

1330: Re-start the dewatering system.

1440: Overflow on; turned off one suction point pump.

1530: Overflow signal off. Re-start both suction points pumps.

1600: Intrusive work complete, breaking down CAMP equipment, H&A offsite

NYSDEC Site C224218 - Former Carter Spray Finishing Site
65 Eckford Street, Brooklyn, NY
File No. 0202156
Date Photographs Taken: 25 October 2021



Photo 1: Pre-work view of the site facing northwest.



Photo 2: View of the site after vegetation removal.



Photo 3: View of the disconnected dewatering suction points.

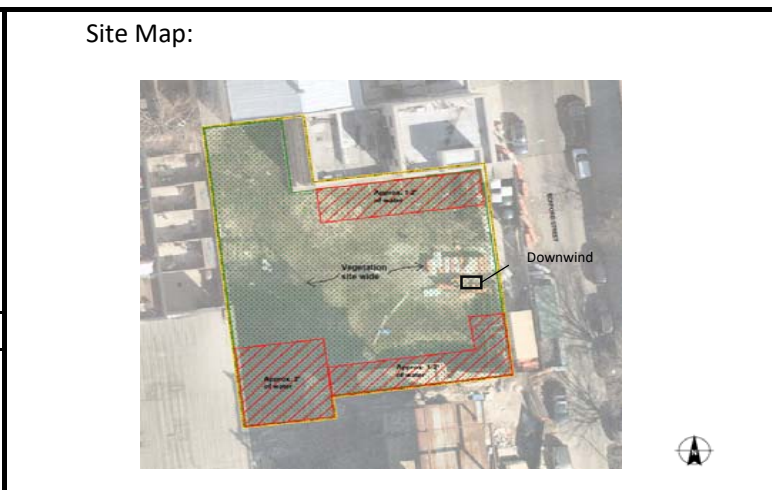


Photo 4: View newly installed dewatering suction points.

NYSDEC Site C224218 - Former Carter Spray Finishing Site
 65 Eckford Street, Brooklyn, NY
 0202156-000
 Air Monitoring Log

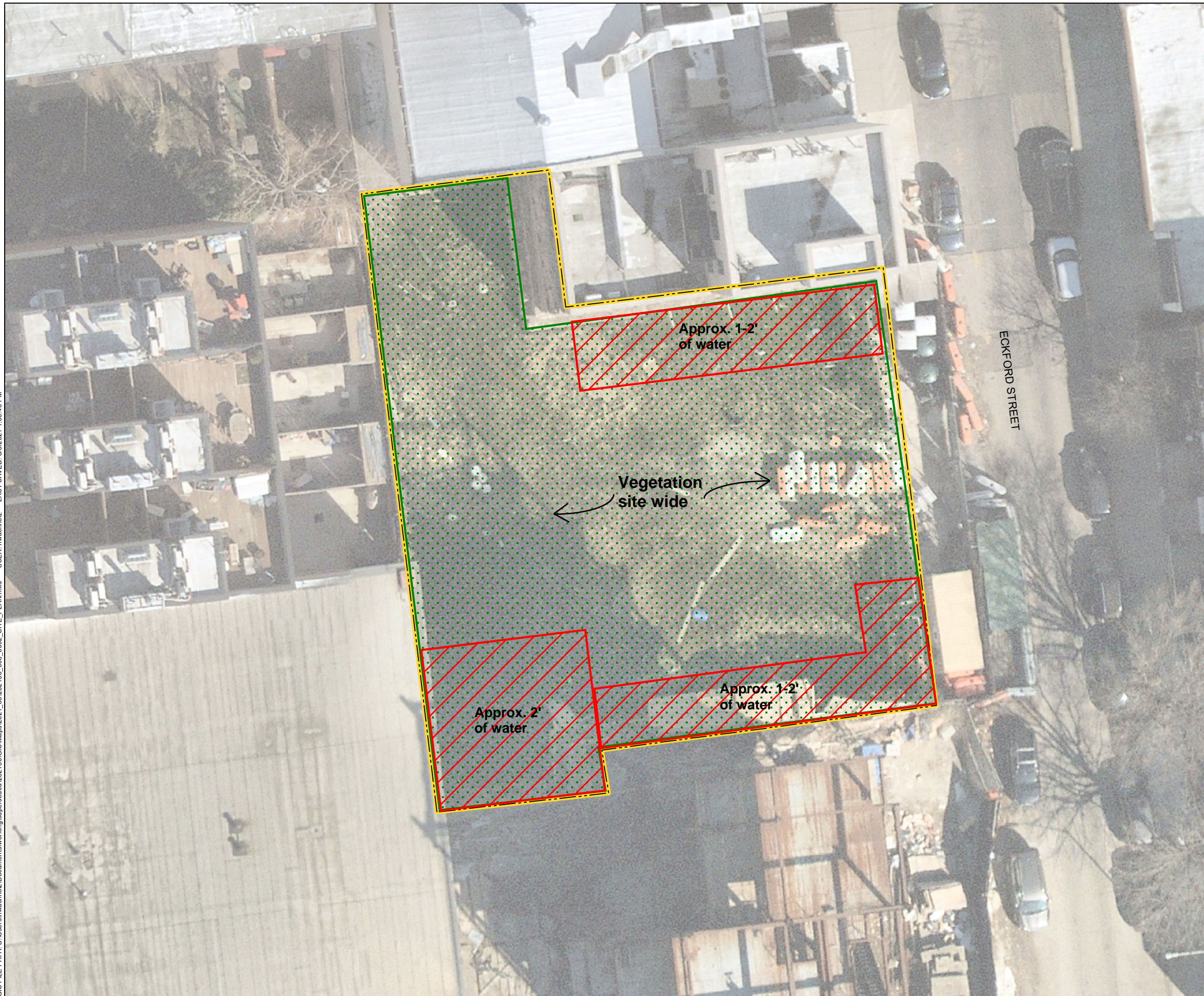
Date: 10/25/2021
 Personnel: D. Fu
 Weather: Sunny
 Humidity: 78%
 Temperature: 70-75° F
 Wind Direction: S

Particulate Background ($\mu\text{g}/\text{m}^3$): 0.020
 PID Background (ppm): 0.0



Time	Dust Particulates ($\mu\text{g}/\text{m}^3$)	PID (ppm)	Odors (y/n)	Notes/Comments
	Downwind	Downwind		
800	0.021	0.0	N	
815	0.053	0.0	N	
830	0.028	0.0	N	
845	-	0.0	N	DustTrak malfunction
900	-	0.0	N	DustTrak malfunction
915	0.033	0.0	N	
930	0.028	0.0	N	
945	0.025	0.0	N	
1000	0.023	0.0	N	
1015	0.023	0.0	N	
1030	0.02	0.0	N	
1045	0.046	0.0	N	
1100	0.028	0.0	N	
1115	0.024	0.0	N	
1130	0.029	0.0	N	
1145	0.023	0.0	N	
1200	0.022	0.0	N	
1215	0.039	0.0	N	

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LEGEND

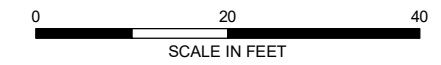
 SITE BOUNDARY

Field Notes:

1. 95% of site is covered in thick vegetation (i.e. reeds and weeds).
1. Excavation depth site wide is approx. 6' bgs (potential to be deeper as site gently slopes to the west).
3. Existing construction ramp located in the central portion of the site and contains gravel.
4. Debris and garbage located within the excavation and entrance area.
5. One permanent groundwater monitoring well observed in the southwestern corner of the site (i.e. in sidewalk within construction fence).

NOTES

1. ALL LOCATIONS ARE APPROXIMATE.
2. AERIAL IMAGERY SOURCE: NEARMAP, 12 MARCH 2021



HALEY ALDRICH 65 ECKFORD STREET
BROOKLYN, NEW YORK

SITE PLAN

AUGUST 2021

FIGURE 1