ROUX ENVIRONMENTAL ENGINEERING AND GEOLOGY, D.P.C.

DAILY FIELD ACTIVITY REPORT

Client:	ExxonMobil	Roux Field Representatives:	Asa Tuke
Location:	410 Kingsland Ave, Brooklyn. NY	Weather:	59-64°F, Rain
Project Number:	0172.0030Y123		H: 92%, P: 29.83 inHg
Job:	ExxonMobil Greenpoint Petroleum Remediation Project	Wind:	NNE @ 9-19 mph
		Date:	Monday, September 28, 2026

Personnel Onsite

Asa Tuke (Roux)

- Monitoring Well Installation Contractor (ADT)

Jacob Newwell	Foreman
Jimmy McGill	Laborer

Equipment Onsite

Hand Auger
Digger Bar
Bobcat Skid Steer 576
Geoprobe 8140DT Sonic Drill

Description of Work Performed:

- ADT developed monitoring wells D-105 and D-116. Purgewater was stored in 55-gallon drums at the Site.
- ADT furnished and installed a concrete pad and 12" manhole at monitoring well D-116.

Description of Upcoming Work Activities:

- ADT will begin well development and manhole installation, as needed, at monitoring wells D-103, D-104, D-105, D-114, S-104, and S-105.

Material Delivered To Site:

- None.

Material Removed From Site:

- None.

Sampling Performed:

- None.

CAMP Performed:

- The community air monitoring program (CAMP) was not implemented due to inclement weather conditions (i.e., rain).

DAILY FIELD ACTIVITY REPORT

Photographs of Work Performed: Date: Monday, September 28, 2026



Photo 1: View facing down. View of ADT furnishing monitoring well D-116 with a concrete pad, following 12" manhole installation.



Photo 2: View facing down. View of ADT developing monitoring well D-116.

DAILY FIELD ACTIVITY REPORT

Photographs of Work Performed: Date: Monday, September 28, 2026



Photo 3: View facing down. View of ADT developing monitoring well D-105.



Photo 4: View facing down. View of ADT storing purgewater from developing monitoring well D-105 in a 55-gallon drum

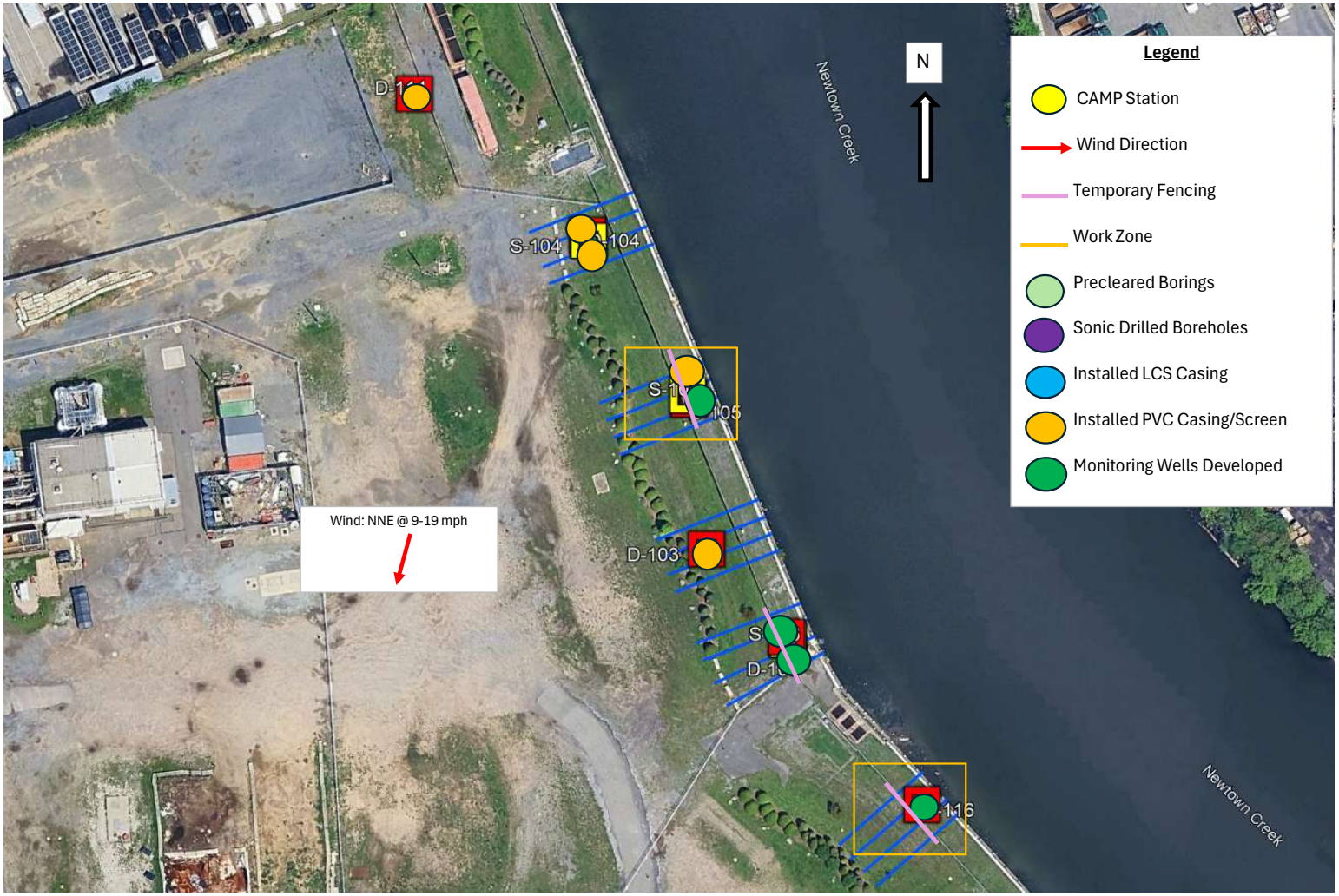


Figure 1: 410 Kingsland Property Site Map - September 28, 2026