

## PROGRESS REPORT

SITE:	Essex Hope, Jamestown NY	REPORT PERIOD:	August and October 2022 Field Events
DATE:	November 10, 2022	PROJECT DESCRIPTION:	Pre-Design Investigation – Phase II
<b>SUMMARY OF WORK PERFORMED</b>			
<ul style="list-style-type: none"><li>• August 23 to August 25, 2022<ul style="list-style-type: none"><li>○ Completed soil sampling at DPT-78, DPT-79, DPT-80, DPT-83, and DPT-82</li></ul></li><li>• October 18 to October 19, 2022<ul style="list-style-type: none"><li>○ Completed soil sampling at DPT-88</li><li>○ Completed groundwater grab sampling at DPT-84 and DPT-85</li></ul></li><li>• October 24 to October 28, 2022<ul style="list-style-type: none"><li>○ Completed membrane interface probe (MIP) at MIP-16, -17, -19, -20, -21, -22, -23, -24, -25, -26, -27, -30, and -31</li></ul></li></ul>			
<b>DEVIATIONS FROM PRE-DESIGN INVESTIGATION WORK PLAN ADDENDUM</b>			
<ul style="list-style-type: none"><li>• Soil sampling at DPT-81 was not completed due to inadequate ceiling height within building for the drill rig. As a replacement for DPT-81, soil sampling was completed at the nearby DPT-88 location during the October field event.</li><li>• Soil and groundwater grab sampling were not completed at DPT-86 and DPT-87 due to limited drill rig availability. However, after evaluation of the PDI results, these data may be collected during a potential future field event.</li><li>• MIP-35 and -36 were completed for additional data near the source.</li><li>• MIP-28, -29, -32, and -34 were not completed because access was not granted by Viking Property Development.</li><li>• MIP-33, MIP-14, MIP-15, and MIP-18 were not completed due to limited drill rig availability and the lower priority of these locations. However, after evaluation of the PDI results, these data may be collected during a potential future field event.</li></ul>			
<b>COMMUNITY AIR MONITORING PLAN</b>			
<ul style="list-style-type: none"><li>• Total organic vapors and particulate concentrations were monitored continuously both upwind and downwind of the work area using a photoionization detectors and dusts monitors</li></ul>			
<b>ATTACHMENTS</b>			
<ul style="list-style-type: none"><li>• Sampling Location Figure</li><li>• CAMP Data (separate Excel files)</li></ul>			



