SITE OBSERVATION REPORT – RAWP Implementation – Day 86

LANGAN

PROJECT No.:	170390001	**CLIENT:**		**DATE:**	Friday, August 29, 2025
PROJECT:	141 3rd Street		Third Street Owner LLC and 155 Third St., LLC	**WEATHER:**	Sunny, 62-83 ^{0}F Wind: N @ 0-10 mph
LOCATION:	Brooklyn, New York			**TIME:**	9:00 a.m. – 2:45 p.m.
BCP SITE ID:	C224336			**MONITOR:**	Emma Bitar

EQUIPMENT: MiniRae 3000 Photoionization detector Solinst 100' Interphase Probe Geopump Peristaltic Pump	**PRESENT AT SITE:** **Langan:** Emma Bitar

OBSERVATIONS, DISCUSSIONS, TEST RESULTS, ETC.:

Langan was onsite to document implementation of the New York State Department of Environmental Conservation (NYSDEC)-approved Remedial Action Work Plan (RAWP) dated 12 December 2024 and Revised In-Situ Geochemical Stabilization (ISGS) Pilot Test Work Plan dated 11 June 2025.

Remedial Action Work Summary:

- Langan used an interface probe to screen for the presence of dense non-aqueous phase liquid (DNAPL) in monitoring well PTMW01 and photoionization detector (PID) to screen the monitoring well headspace. The headspace of the monitoring well was recorded at 114.6 parts per million (ppm) and about 1.9 feet of DNAPL was measured within the well sump.
    - Langan used a peristaltic pump to remove DNAPL from PTMW01. About 0.5 gallons of DNAPL were recovered and drummed pending future off-site disposal.
- Following DNAPL removal, Langan gauged PTMW01 immediately after and then again after 60 and 120 minutes to measure DNAPL accumulation. The recharge rate was estimated at about 0.017 gallons per hour.

Sampling

- No samples were collected.

Community Air Monitoring Plan (CAMP) Activities

- Langan performed continuous air monitoring for volatile organic compounds (VOC) and particulate matter smaller than 10 microns in diameter (PM10) using two perimeter air monitoring stations at upwind and downwind locations. The PM10 and VOC action levels were not exceeded during the monitoring period. Recorded air monitoring data is presented on CAMP summary data sheet appended to the end of this Daily Field Report.

Material Tracking

- No material was exported from the site.
- No material was imported to site.

Material Import Summary				
Facility	**NYSDEC Approved Quantity**	**Imported**	**Today**	**Total**
Tilcon - Haverstraw Haverstraw, NY ASTM #3 Virgin Stone (1.5-Inch)	400 CY (560 tons)	**No. Loads**	0	**4**
		Quantity (tons)	0	**89.95**
Impact Materials Jersey City (IMJC) Jersey City, NJ 0.75-inch Stone	2,000 CY (2,800 tons)	**No. Loads**	0	**0**
		Quantity (tons)	0	**0**
IMJC Jersey City, NJ 1.5-inch Stone	400 CY (560 tons)	**No. Loads**	0	**2**
		Quantity (tons)	0	**49.65**

Material Export Summary				
Facility	**Approved Quantity**	**Imported**	**Today**	**Total**
Clean Earth of Carteret (CEC) Carteret, NJ Elevated Soil/Fill	9,857 CY (13,800 tons)	**No. Loads**	0	**62**
		Quantity (CY)	0	**1,240**
Clean Earth of New Castle (CENC) New Castle, DE Non-Hazardous Contaminated Soil/Urban Fill	3,571 CY (5,000 tons)	**No. Loads**	0	**0**
		Quantity (CY)	0	**0**
Atlantic County Utilities Authority (ACUA) Egg Harbor Township, NJ Non-Hazardous Contaminated Soil/Urban Fill	714 CY (1,000 tons)	**No. Loads**	0	**0**
		Quantity (CY)	0	**0**
Clean Earth of North Jersey (CENJ) Kearny, NJ Hazardous Lead	107 CY (150 tons)	**No. Loads**	0	**2**
		Quantity (CY)	0	**40**

Drums

- One 55-gallon drum containing purged groundwater and DNAPL is staged in the southern part of the site.
- One 55-gallon drum containing truck wash water is staged in the central part of the site.
- Two 55-gallon drums containing purged groundwater is staged in the southern part of the site.
- One 55-gallon drum containing drill cuttings is staged in the eastern part of the site.
- One 55-gallon drum containing spent PPE is staged in the southeastern part of the site.

Anticipated Activities

- Langan will gauge monitoring well PTMW01 for DNAPL accumulation on Friday 9/5.

SITE PHOTOGRAPHS:

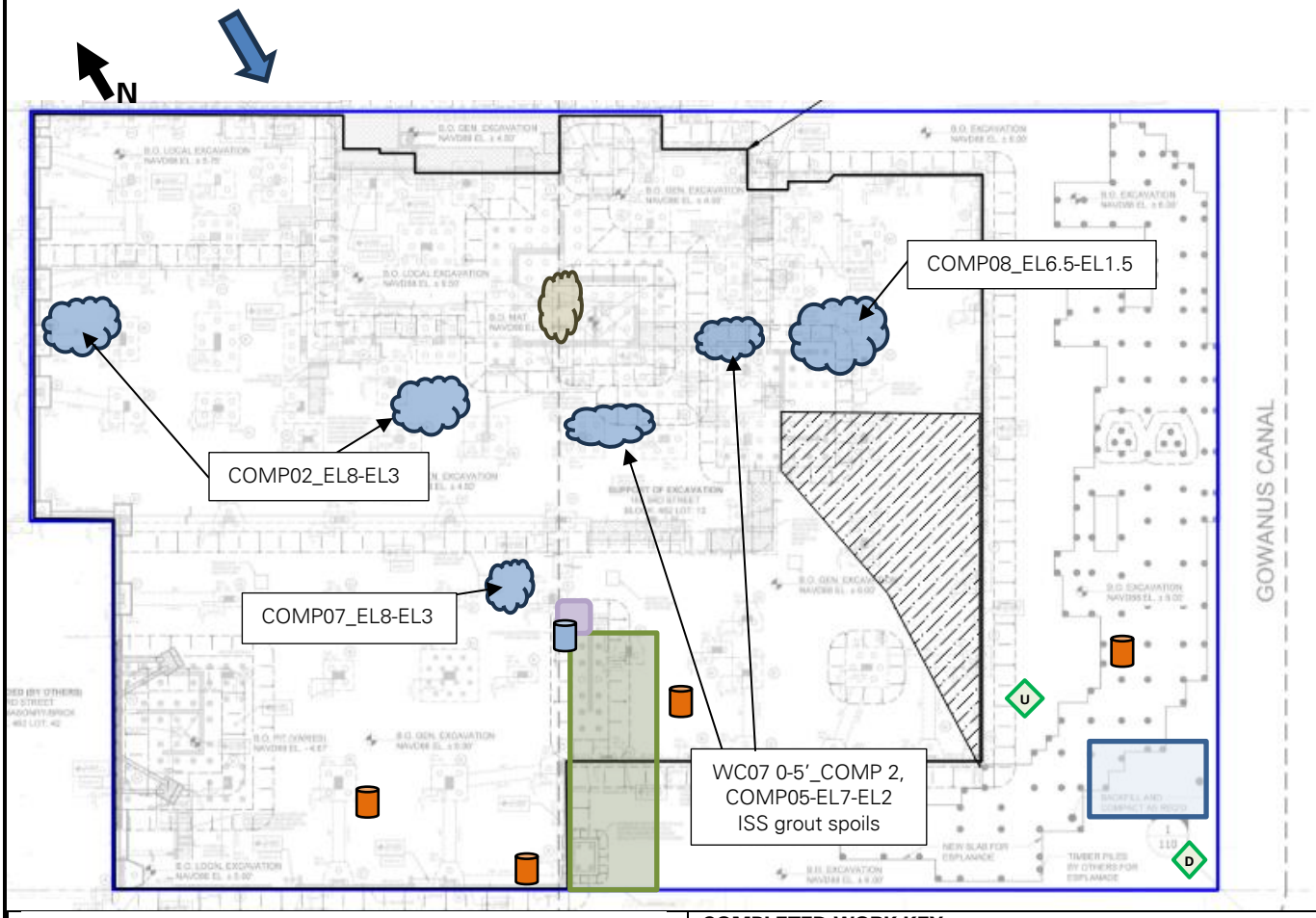


Photo 1: Recovered DNAPL from PTMW01.



Photo 2: Langan gauging DNAPL thickness from PTMW01.

FIGURE 1 - SITE MAP:



LEGEND:

- APPROXIMATE SITE BOUNDARY
- PROPOSED BUILDING FOOTPRINT
- APPROXIMATE PROPOSED EXTENT OF ISS AREA TO BE EXCAVATED TO 4 FEET BGS (EL. 3.5± FEET NAVD88)

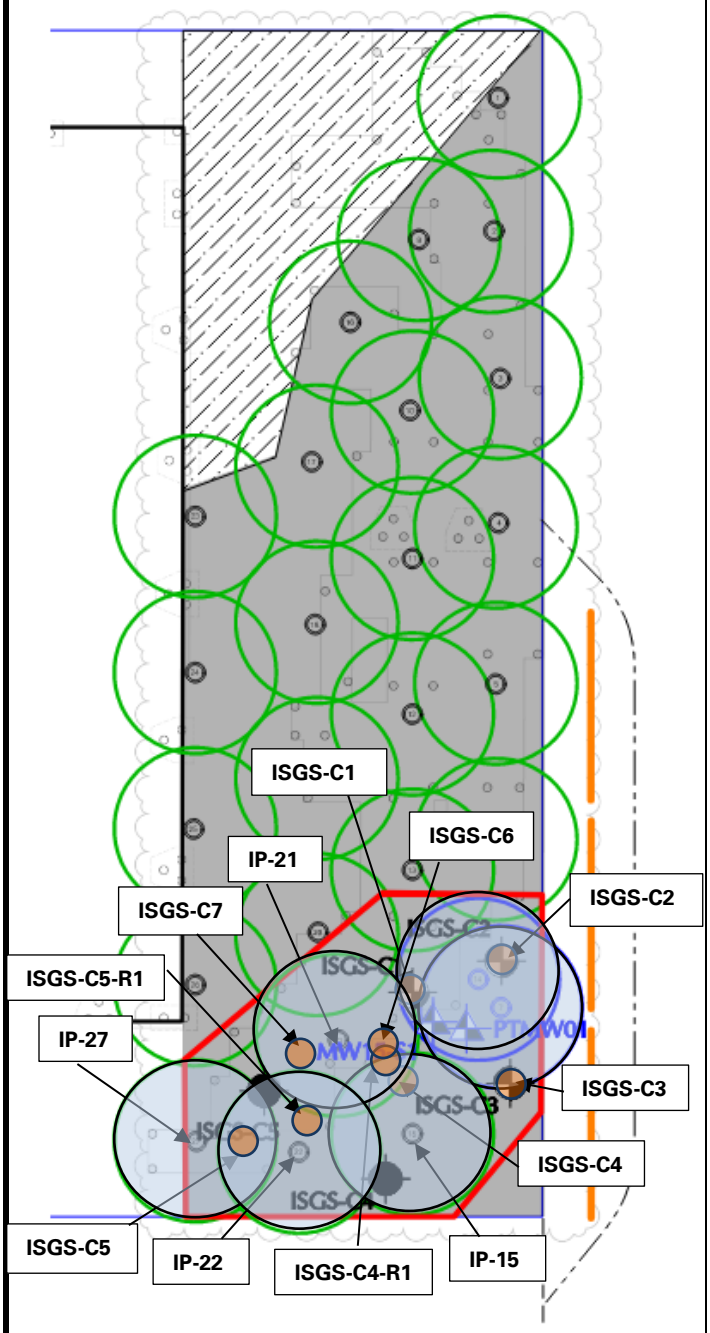
COMPLETED WORK KEY

- Approximate work area
- Approximate location of upwind CAMP station
- Approximate location of downwind CAMP station
- Approximate location of drum
- Approximate location of truck wash drum
- Approximate wind direction
- Stockpiled soil/fill
- Stockpiled C&D debris
- Stockpiled imported stone
- Temporary stabilized construction entrance
- Truck wash catch basin

Base map includes Figure 5 – Pre-ISS Excavation Plan from the NYSDEC-approved RDD for ISS, prepared by Langan Engineering, dated 4/5/2024

FIGURE 2 - ISGS PROGRESS MAP

N



LEGEND:

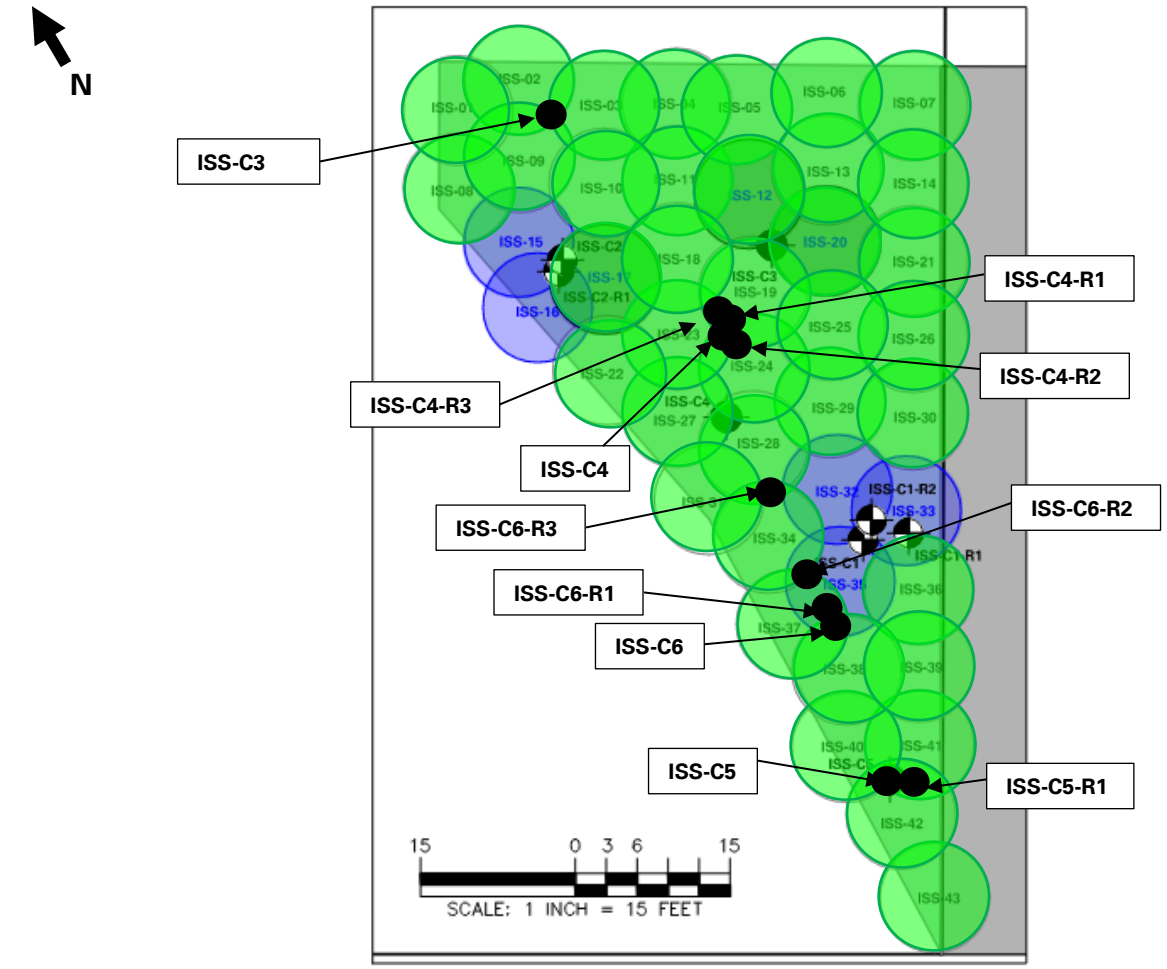
- APPROXIMATE SITE BOUNDARY
- PROPOSED BUILDING FOOTPRINT
- APPROXIMATE PROPOSED EXTENT OF ISGS AREA BETWEEN EL. -19± TO EL. -23±
- APPROXIMATE PROPOSED EXTENT OF ISGS SUPPORT/LAYDOWN AREA
- APPROXIMATE PROPOSED TEMPORARY DIRECT-PUSH INJECTION POINT LOCATION
- APPROXIMATE ROI (13-FOOT RADIUS, 25-FOOT SPACING)
- C1 — APPROXIMATE PROPOSED PILOT TEST QA/QC CORE LOCATION
- APPROXIMATE ISGS PILOT TEST AREA
- MW15-S1 — EXISTING MONITORING WELL LOCATION
- PTWM01 — PROPOSED MONITORING WELL LOCATION

COMPLETED WORK KEY

- ISGS injection point completed today
- ISGS injection point previously completed
- Core location completed today
- Core location previously completed

Base map includes Figure 5 – ISGS Plan, prepared by Langan, dated February 2025

FIGURE 3 - ISS PROGRESS MAP:



LEGEND:

- APPROXIMATE SITE BOUNDARY
- PROPOSED BUILDING FOOTPRINT
- APPROXIMATE EXTENT OF ISS SUPPORT/LAYDOWN AREA
- APPROXIMATE EXTENT OF ISS IMPLEMENTATION AREA
- ISS-C1 APPROXIMATE COMPLETED CORE LOCATION
- ISS-C3 APPROXIMATE PROPOSED CORE LOCATION

COMPLETED WORK KEY

- Completed ISS Pilot Test Columns
- Columns to be re-mixed
- Completed Full-Scale ISS Columns
- ISS Columns mixed today
- Columns to be mixed tomorrow
- Collected core today
- Previously collected sample location

Base map includes Figure 2 – ISS Plan from the ISS Pilot Test Results Letter, prepared by Langan, dated March 5, 2025

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TABLE 1 - ISS PROGRESS TABLE:

ISS Column ID	Coordinates (N, E)	Column Diameter (ft)	No. of Column Passes	Bottom Elevation of Column	Approximate Volume Treated (CY)	Mixing Time Per Interval (min/ft)	Reagent Additional Per Interval (kg)	Injection Pressure (psi)	Injection Rate (gal/min)	Rotational Speed (rpm)	Advance Rate (ft/min)	Sampled
Pilot Study												
ISS-20	98.87, 221.23	10.6	N/A	-26.5±	N/A	N/A	N/A	50	6.5	30	3.75	Yes
ISS-12	103.418, 213.788	10.6	N/A	-21.5±	N/A	N/A	N/A	N/A	N/A	15	1.4	Yes
ISS-16	92.59, 193.29	10.6	1	-26.5±	93	5	948.78	N/A	N/A	17	0.1	Yes
ISS-17	95.14, 199.81	10.6	1	-26.5±	105	10	841.75	N/A	N/A	18	0.19	Yes
ISS-15	98.75, 191.97	10.6	1	-26.5±	105	5	765.22	N/A	N/A	16	0.28	Yes
ISS-35	65.47, 222.59	10.6	2	-26.5±	101	7	871.43	N/A	N/A	16	0.36	Yes
ISS-32	74.47, 222.33	10.6	2	-26.5±	105	4	841.75	N/A	N/A	16	0.25	Yes
ISS-33	74.47, 229.01	10.6	2	-26.5±	105	11	765.22	N/A	N/A	16	0.17	Yes
Full-Scale Implementation												
ISS-01	110.99, 185.10	10.6	2	-26.5±	100	5.3*	800*	22*	21*	13*	0.2*	No
ISS-02	113.11, 190.95	10.6	2	-26.5±	109	4.3*	809*	24*	34*	14*	0.2*	No
ISS-03	112.32, 199.07	10.6	2	-26.5±	99	7.8*	886*	19*	37*	14*	0.1*	Yes
ISS-04	114.11, 206.99	10.6	2	-26.5±	109	9.1*	956*	21*	24*	13*	0.1*	No
ISS-05	111.93, 214.38	10.6	2	-26.5±	101	8.6*	874*	25*	21*	13*	0.1*	No
ISS-06	113.45, 221.56	10.6	2	-26.5±	102	8.0*	938*	22*	27*	13*	0.1*	Yes
ISS-07	111.72, 229.09	10.6	2	-26.5±	101	9.5*	1,027*	24*	22*	13*	0.1*	Yes
ISS-08	103.02, 187.19	10.6	2	-26.5±	100	5.6*	964*	22*	41*	13*	0.2*	No
ISS-09	107.17, 192.43	10.6	2	-26.5±	100	6.6*	964*	21*	24*	14*	0.2*	No
ISS-10	103.57, 199.17	10.6	2	-26.5±	100	5.8*	803*	21*	29*	14*	0.2*	No
ISS-11	107.82, 206.44	10.6	2	-26.5±	101	6.8*	869*	19*	27*	13*	0.2*	No
ISS-12	103.42, 213.80	10.6	2	-26.5±	100	9.1*	964*	21*	30*	14*	0.1*	No
ISS-13	106.26, 221.37	10.6	2	-26.5±	102	6.0*	861*	20*	28*	14*	0.2*	No
ISS-14	104.02, 228.87	10.6	2	-26.5±	100	9.8*	961*	19*	40*	13*	0.1*	No
ISS-17	95.14, 199.81	10.6	2	-26.5±	109	8.8*	877*	19*	28*	13*	0.1*	No
ISS-18	99.32, 206.56	10.6	2	-26.5±	101	5.9*	790*	25*	35*	13*	0.2*	No
ISS-19	94.57, 213.51	10.6	2	-26.5±	104	9.2*	1081*	20*	31*	13*	0.1*	Yes
ISS-20	98.37, 221.23	10.6	2	-26.5±	98	9.9*	1,221*	17*	28*	13*	0.1*	No
ISS-21	96.47, 229.17	10.6	2	-26.5±	100	6.0*	876*	18*	21*	13*	0.2*	No
ISS-22	86.23, 199.71	10.6	2	-26.5±	109	6.2*	804*	23*	27*	13*	0.2*	No
ISS-23	90.11, 206.59	10.6	2	-26.5±	100	5.7*	882*	23*	35*	14*	0.2*	No
ISS-24	86.32, 213.53	10.6	2	-26.5±	101	5.6*	875*	19*	35*	14*	0.2*	Yes
ISS-25	91.32, 221.3	10.6	2	-26.5±	110	6.6*	799*	17*	21*	12*	0.2*	No
ISS-26	88.63, 229.16	10.6	2	-26.5±	109	7.1*	807*	30*	28*	13*	0.1*	No
ISS-27	81.32, 206.11	10.6	2	-26.5±	109	6.6*	735*	24*	32*	13*	0.2*	Yes
ISS-28	78.50, 215.04	10.6	2	-26.5±	100	5.4*	880*	23*	37*	13*	0.3*	No
ISS-29	83.08, 221.62	10.6	2	-26.5±	100	5.5*	878*	21*	47*	13*	0.2*	No

ISS Column ID	Coordinates (N, E)	Column Diameter (ft)	No. of Column Passes	Bottom Elevation of Column	Approximate Volume Treated (CY)	Mixing Time Per Interval (min/ft)	Reagent Additional Per Interval (kg)	Injection Pressure (psi)	Injection Rate (gal/min)	Rotational Speed (rpm)	Advance Rate (ft/min)	Sampled
ISS-30	80.66, 229.01	10.6	2	-26.5±	101	5.5*	948*	19*	35*	13*	0.3*	No
ISS-31	73.77, 209.56	10.6	2	-26.5±	105	7.3*	842*	23*	30*	13*	0.2*	No
ISS-34	69.19, 215.20	10.6	2	-26.5±	104	5.9*	850*	17*	34*	14*	0.3*	No
ISS-36	64.95, 229.19	10.6	2	-26.5±	102	6.8*	782*	24*	27*	13*	0.3*	No
ISS-37	61.04, 216.20	10.6	2	-26.5±	105	6.2*	837*	25*	33*	13*	0.3*	No
ISS-38	56.31, 222.47	10.6	2	-26.5±	105	6.0*	759*	19.3*	32*	14*	0.3*	No
ISS-39	57.46, 228.81	10.6	2	-26.5±	103	5.7*	853*	16*	33*	13*	0.3*	No
ISS-40	49. 31, 222.87	10.6	2	-26.5±	104	5.5*	848*	28*	33*	13*	0.4*	Yes
ISS-41	49.74, 229.96	10.6	2	-26.5±	99	8.1*	890*	19*	30*	13*	0.2*	Yes
ISS-42	42.22, 228.29	10.6	2	-26.5±	103	5.4*	851*	16.4*	31*	13*	0.3*	No
ISS-43	35.19, 230.66	10.6	2	-26.5±	102	8.1*	781.47*	8*	45*	14*	0.3*	No

1. Coordinates were measured in northing and eastings from the project datum.
2. * = Estimated parameters based on field observations. Exact parameters will be updated (as needed) once received.

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TABLE 2 - ISS QC RESULTS TABLE

ISS Cell	Sample Depth (elevation)	7-day		14-day		21-day		28-day		56-day	
		UCS (psi)	HC (cm/sec)	UCS (psi)	HC (cm/sec)	UCS (psi)	HC (cm/sec)	UCS (psi)	HC (cm/sec)	UCS (psi)	HC (cm/sec)
Pilot Study											
ISS-15	-18.5± to -20.5±	40	1.3×10^{-6}	**80**	**8.6×10^{-7}**	**90**	**4.6×10^{-7}**	**90**	**4.7×10^{-7}**	**100**	**4.2×10^{-7}**
ISS-16	-18.5± to -20.5±	30	3.6×10^{-6}	**50**	1.1×10^{-6}	**60**	**9.8×10^{-7}**	**70**	**7.4×10^{-7}**	**70**	**7.2×10^{-7}**
ISS-17	-18.5± to -20.5±	20	1.6×10^{-6}	30	3.0×10^{-6}	40	2.8×10^{-6}	**50**	2.7×10^{-6}	**60**	2.6×10^{-6}
ISS-32	-18.5± to -20.5±	30	**8.8×10^{-7}**	**60**	**7.5×10^{-7}**	**70**	**6.0×10^{-7}**	**90**	**5.5×10^{-7}**	**100**	**5.3×10^{-7}**
ISS-33	-18.5± to -20.5±	**50**	**2.3×10^{-7}**	**80**	**2.0×10^{-7}**	**90**	**2.0×10^{-7}**	**100**	**2.2×10^{-7}**	**100**	**1.9×10^{-7}**
ISS-35	-18.5± to -20.5±	30	1.3×10^{-6}	**60**	**8.1×10^{-7}**	**80**	**5.9×10^{-7}**	**90**	**5.0×10^{-7}**	**100**	**4.9×10^{-7}**
Full-Scale Implementation											
ISS-03	-14± to -15±	**150**	**1.1×10^{-7}**	**150**	**9.9×10^{-8}**	**340**	**8.7×10^{-8}**	**240**	**8.2×10^{-8}**	**160**	**8.1×10^{-8}**
ISS-06	-13± to -14±	**170**	**3.8×10^{-7}**	**220**	**2.0×10^{-7}**	**110**	**9.9×10^{-8}**	**330**	**9.0×10^{-8}**	**380**	**9.3×10^{-8}**
ISS-07	-17± to -18±	**130**	**1.2×10^{-7}**	**210**	**1.7×10^{-7}**	**330**	**9.6×10^{-8}**	**300**	**8.8×10^{-8}**	**410**	**8.6×10^{-8}**
ISS-19	-16± to -17±	**110**	**2.0×10^{-7}**	**200**	**1.6×10^{-7}**	**220**	**1.9×10^{-7}**	**230**	**1.7×10^{-7}**	**100**	**9.7×10^{-8}**
ISS-24	-17± to -18±	**100**	**1.1×10^{-7}**	**230**	**1.8×10^{-7}**	**190**	**2.0×10^{-7}**	**420**	**1.3×10^{-7}**	**370**	**1.5×10^{-7}**
ISS-27	-16± to -17±	**120**	**1.2×10^{-7}**	**230**	**9.9×10^{-8}**	**170**	**1.5×10^{-7}**	**260**	**9.1×10^{-8}**	**270**	**9.5×10^{-8}**
ISS-40	-19± to -21±	**210**	**3.1×10^{-7}**	**250**	**3.5×10^{-7}**	**400**	**1.0×10^{-7}**	**420**	**2.1×10^{-7}**	**430**	**1.1×10^{-7}**
ISS-41	-15.3± to -16.3±	**190**	**4.7×10^{-7}**	**150**	**4.4×10^{-7}**	**220**	**3.5×10^{-7}**	**220**	**3.9×10^{-7}**	**210**	**4.0×10^{-7}**

1. Results meeting or exceeding field performance criterion (50 pounds per square inch [psi] for unconfined compressive strength [UCS] and 1×10^{-6} centimeters per second [cm/s] for hydraulic conductivity [HC]) are shown in bold.
2. Elevation recorded in North American Vertical Datum of 1988

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141 3rd Street
170390001
CAMP Data Summary

9:10:00 AM Date: 8/29/2025
Observer: Emma Bitar

Particulate Monitoring		
	Upwind Station	**Downwind Station**
Minimum 15min Average	0.053	0.016
Maximum 15min Average	0.124	0.092
High Intervals "exceedances" (15min > 0.150 + Upwind level)	N/A	No
Minimum 1min Reading	0.051	0.014
Maximum 1min Reading	0.204	0.191

Organic Vapor Monitoring		
	Upwind Station	**Downwind Station**
Minimum 15min Average	0.0	0.0
Maximum 15min Average	0.0	0.0
High Intervals "exceedances" (15min > 5 + Upwind level)	N/A	No
Minimum 1min Reading	0.0	0.0
Maximum 1min Reading	0.0	0.1

All reported particulate concentrations are in mg/m3 or milligrams per cubic meter and all reported organic vapor concentrations are in ppm or parts per million, unless specified otherwise.

August 29, 2025						
Number of Instances Where Downwind Particulates Exceeds Upwind Particulate + .150 mg/m^3 =						0
Number of Comparable Data Points =						286
PARTICULATE DATA						
Upwind			Downwind Station 1			Exceeds Particulate Alarm Limits
Time	PM 10 (mg/m^3)	15-Minute Average	Time	PM 10 (mg/m^3)	15-Minute Average	
9:10	-	-	9:10	0.022	-	
9:11	0.083	-	9:11	0.021	-	
9:12	0.055	-	9:12	0.023	-	
9:13	0.054	-	9:13	0.022	-	
9:14	0.055	-	9:14	0.022	-	
9:15	0.056	-	9:15	0.024	-	
9:16	0.057	-	9:16	0.025	-	
9:17	0.057	-	9:17	0.025	-	
9:18	0.058	-	9:18	0.024	-	
9:19	0.061	-	9:19	0.025	-	
9:20	0.062	-	9:20	0.025	-	
9:21	0.064	-	9:21	0.029	-	
9:22	0.062	-	9:22	0.032	-	
9:23	0.062	-	9:23	0.036	-	
9:24	0.064	-	9:24	0.038	-	
9:25	0.069	-	9:25	0.024	0.026	
9:26	0.072	-	9:26	0.031	0.026	
9:27	0.080	-	9:27	0.023	0.027	
9:28	0.070	0.062	9:28	0.025	0.027	-
9:29	0.063	0.063	9:29	0.022	0.027	-
9:30	0.070	0.064	9:30	0.020	0.027	-
9:31	0.064	0.065	9:31	0.020	0.027	-
9:32	0.062	0.065	9:32	0.022	0.027	-
9:33	0.062	0.066	9:33	0.021	0.026	-
9:34	0.061	0.066	9:34	0.021	0.026	-
9:35	0.062	0.066	9:35	0.021	0.026	-
9:36	0.063	0.066	9:36	0.021	0.026	-
9:37	0.063	0.066	9:37	0.020	0.025	-
9:38	0.063	0.066	9:38	0.021	0.024	-
9:39	0.063	0.066	9:39	0.022	0.023	-
9:40	0.062	0.066	9:40	0.023	0.022	-
9:41	0.063	0.065	9:41	0.023	0.022	-
9:42	0.064	0.065	9:42	0.023	0.022	-
9:43	0.064	0.064	9:43	0.025	0.022	-
9:44	0.064	0.063	9:44	0.033	0.022	-
9:45	0.065	0.063	9:45	0.027	0.022	-
9:46	0.066	0.063	9:46	0.028	0.023	-
9:47	0.066	0.063	9:47	0.029	0.023	-
9:48	0.067	0.063	9:48	0.031	0.024	-
9:49	0.069	0.064	9:49	0.031	0.025	-
9:50	0.070	0.064	9:50	0.030	0.025	-
9:51	0.071	0.065	9:51	0.030	0.026	-
9:52	0.072	0.065	9:52	0.032	0.026	-
9:53	0.073	0.066	9:53	0.033	0.027	-
9:54	0.072	0.067	9:54	0.028	0.028	-
9:55	0.073	0.067	9:55	0.030	0.028	-
9:56	0.075	0.068	9:56	0.026	0.029	-
9:57	0.075	0.069	9:57	0.026	0.029	-
9:58	0.072	0.069	9:58	0.024	0.029	-
9:59	0.069	0.070	9:59	0.023	0.029	-
10:00	0.068	0.070	10:00	0.023	0.029	-
10:01	0.067	0.071	10:01	0.026	0.028	-
10:02	0.066	0.071	10:02	0.024	0.028	-
10:03	0.064	0.071	10:03	0.023	0.028	-
10:04	0.066	0.070	10:04	0.023	0.027	-
10:05	0.065	0.070	10:05	0.023	0.027	-
10:06	0.064	0.070	10:06	0.023	0.026	-
10:07	0.067	0.069	10:07	0.024	0.026	-
10:08	0.064	0.069	10:08	0.023	0.025	-
10:09	0.064	0.068	10:09	0.022	0.025	-
10:10	0.063	0.068	10:10	0.022	0.024	-
10:11	0.064	0.067	10:11	0.021	0.024	-
10:12	0.066	0.067	10:12	0.022	0.023	-
10:13	0.062	0.066	10:13	0.022	0.023	-
10:14	0.062	0.065	10:14	0.023	0.023	-
10:15	0.061	0.065	10:15	0.022	0.023	-
10:16	0.061	0.064	10:16	0.026	0.023	-
10:17	0.061	0.064	10:17	0.032	0.023	-
10:18	0.060	0.064	10:18	0.035	0.023	-
10:19	0.062	0.063	10:19	0.040	0.024	-
10:20	0.067	0.063	10:20	0.054	0.025	-
10:21	0.072	0.063	10:21	0.137	0.027	-
10:22	0.074	0.064	10:22	0.191	0.035	-
10:23	0.077	0.064	10:23	0.149	0.046	-
10:24	0.092	0.065	10:24	0.130	0.055	-
10:25	0.174	0.067	10:25	0.113	0.062	-
10:26	0.204	0.074	10:26	0.068	0.068	-
10:27	0.155	0.084	10:27	0.042	0.071	-
10:28	0.158	0.090	10:28	0.035	0.072	-
10:29	0.135	0.096	10:29	0.047	0.073	-
10:30	0.085	0.101	10:30	0.079	0.075	-
10:31	0.090	0.102	10:31	0.071	0.079	-
10:32	0.095	0.104	10:32	0.088	0.082	-
10:33	0.091	0.107	10:33	0.086	0.085	-
10:34	0.110	0.109	10:34	0.065	0.089	-
10:35	0.104	0.112	10:35	0.075	0.090	-
10:36	0.138	0.114	10:36	0.077	0.092	-
10:37	0.115	0.119	10:37	0.068	0.088	-
10:38	0.099	0.122	10:38	0.065	0.080	-
10:39	0.108	0.123	10:39	0.055	0.074	-
10:40	0.106	0.124	10:40	0.030	0.069	-
10:41	0.099	0.120	10:41	0.039	0.063	-
10:42	0.095	0.113	10:42	0.033	0.061	-
10:43	0.085	0.109	10:43	0.032	0.061	-
10:44	0.064	0.104	10:44	0.030	0.061	-
10:45	0.064	0.099	10:45	0.029	0.060	-
10:46	0.063	0.098	10:46	0.030	0.056	-
10:47	0.066	0.096	10:47	0.031	0.053	-
10:48	0.065	0.094	10:48	0.035	0.050	-
10:49	0.063	0.092	10:49	0.030	0.046	-
10:50	0.067	0.089	10:50	0.030	0.044	-
10:51	0.067	0.086	10:51	0.029	0.041	-
10:52	0.067	0.082	10:52	0.026	0.038	-
10:53	0.065	0.079	10:53	0.025	0.035	-
10:54	0.065	0.076	10:54	0.028	0.032	-

August 29, 2025						
Number of Instances Where Downwind Particulates Exceeds Upwind Particulate + .150 mg/m^3 =						0
Number of Comparable Data Points =						286
PARTICULATE DATA						
Upwind			Downwind Station 1			Exceeds Particulate Alarm Limits
Time	PM 10 (mg/m^3)	15-Minute Average	Time	PM 10 (mg/m^3)	15-Minute Average	
10:55	0.063	0.073	10:55	0.027	0.030	-
10:56	0.061	0.071	10:56	0.029	0.030	-
10:57	0.064	0.068	10:57	0.029	0.030	-
10:58	0.065	0.066	10:58	0.029	0.029	-
10:59	0.061	0.065	10:59	0.028	0.029	-
11:00	0.066	0.064	11:00	0.032	0.029	-
11:01	0.064	0.065	11:01	0.027	0.029	-
11:02	0.063	0.065	11:02	0.019	0.029	-
11:03	0.067	0.064	11:03	0.027	0.028	-
11:04	0.065	0.065	11:04	0.026	0.028	-
11:05	0.061	0.065	11:05	0.025	0.027	-
11:06	0.053	0.064	11:06	0.027	0.027	-
11:07	0.059	0.063	11:07	0.024	0.027	-
11:08	0.062	0.063	11:08	0.020	0.027	-
11:09	0.062	0.063	11:09	0.022	0.026	-
11:10	0.063	0.062	11:10	0.021	0.026	-
11:11	0.060	0.062	11:11	0.025	0.026	-
11:12	0.061	0.062	11:12	0.024	0.025	-
11:13	0.058	0.062	11:13	0.021	0.025	-
11:14	0.069	0.062	11:14	0.021	0.025	-
11:15	0.064	0.062	11:15	0.026	0.024	-
11:16	0.060	0.062	11:16	0.030	0.024	-
11:17	0.060	0.062	11:17	0.029	0.024	-
11:18	0.062	0.062	11:18	0.037	0.025	-
11:19	0.070	0.061	11:19	0.020	0.025	-
11:20	0.072	0.062	11:20	0.019	0.025	-
11:21	0.079	0.062	11:21	0.019	0.024	-
11:22	0.064	0.064	11:22	0.018	0.024	-
11:23	0.054	0.064	11:23	0.016	0.023	-
11:24	0.056	0.064	11:24	0.017	0.023	-
11:25	0.060	0.063	11:25	0.020	0.023	-
11:26	0.053	0.063	11:26	0.027	0.023	-
11:27	0.052	0.063	11:27	0.022	0.023	-
11:28	0.052	0.062	11:28	0.021	0.023	-
11:29	0.063	0.062	11:29	0.018	0.023	-
11:30	0.061	0.061	11:30	0.021	0.023	-
11:31	0.057	0.061	11:31	0.022	0.022	-
11:32	0.055	0.061	11:32	0.016	0.022	-
11:33	0.055	0.061	11:33	0.016	0.021	-
11:34	0.058	0.060	11:34	0.016	0.019	-
11:35	0.053	0.059	11:35	0.017	0.019	-
11:36	0.052	0.058	11:36	0.019	0.019	-
11:37	0.052	0.056	11:37	0.017	0.019	-
11:38	0.051	0.056	11:38	0.017	0.019	-
11:39	0.053	0.055	11:39	0.017	0.019	-
11:40	0.055	0.055	11:40	0.021	0.019	-
11:41	0.052	0.055	11:41	0.017	0.019	-
11:42	0.053	0.055	11:42	0.017	0.018	-
11:43	0.057	0.055	11:43	0.016	0.018	-
11:44	0.059	0.055	11:44	0.016	0.018	-
11:45	0.053	0.055	11:45	0.017	0.018	-
11:46	0.053	0.054	11:46	0.019	0.017	-
11:47	0.052	0.054	11:47	0.020	0.017	-
11:48	0.052	0.054	11:48	0.020	0.017	-
11:49	0.054	0.054	11:49	0.018	0.018	-
11:50	0.055	0.053	11:50	0.018	0.018	-
11:51	0.057	0.054	11:51	0.018	0.018	-
11:52	0.058	0.054	11:52	0.017	0.018	-
11:53	0.055	0.054	11:53	0.018	0.018	-
11:54	0.055	0.055	11:54	0.018	0.018	-
11:55	0.056	0.055	11:55	0.019	0.018	
11:56	0.054	0.055	11:56	0.019	0.018	-
11:57	0.055	0.055	11:57	0.022	0.018	-
11:58	0.054	0.055	11:58	0.018	0.018	-
11:59	0.056	0.055	11:59	0.019	0.018	-
12:00	0.056	0.055	12:00	0.018	0.019	-
12:01	0.057	0.055	12:01	0.018	0.019	-
12:02	0.056	0.055	12:02	0.019	0.019	-
12:03	0.056	0.055	12:03	0.021	0.019	-
12:04	0.055	0.056	12:04	0.019	0.018	-
12:05	0.056	0.056	12:05	0.019	0.019	-
12:06	0.058	0.056	12:06	0.021	0.019	-
12:07	0.055	0.056	12:07	0.021	0.019	-
12:08	0.055	0.056	12:08	0.021	0.019	-
12:09	0.057	0.056	12:09	0.018	0.019	-
12:10	0.059	0.056	12:10	0.017	0.019	-
12:11	0.057	0.056	12:11	0.020	0.019	-
12:12	0.057	0.056	12:12	0.018	0.019	-
12:13	0.055	0.056	12:13	0.017	0.019	-
12:14	0.054	0.056	12:14	0.016	0.019	-
12:15	0.055	0.056	12:15	0.015	0.020	-
12:16	0.056	0.056	12:16	0.015	0.020	-
12:17	0.054	0.056	12:17	0.016	0.018	-
12:18	0.054	0.056	12:18	0.017	0.018	-
12:19	0.053	0.056	12:19	0.018	0.018	-
12:20	0.053	0.056	12:20	0.017	0.018	-
12:21	0.054	0.055	12:21	0.017	0.018	-
12:22	0.055	0.055	12:22	0.016	0.018	-
12:23	0.056	0.055	12:23	0.017	0.017	-
12:24	0.055	0.055	12:24	0.018	0.017	-
12:25	0.054	0.055	12:25	0.018	0.017	-
12:26	0.053	0.055	12:26	0.017	0.017	-
12:27	0.055	0.055	12:27	0.016	0.017	-
12:28	0.056	0.054	12:28	0.015	0.017	-
12:29	0.056	0.054	12:29	0.014	0.017	-
12:30	0.055	0.055	12:30	0.014	0.016	-
12:31	0.053	0.055	12:31	0.015	0.016	-
12:32	0.052	0.054	12:32	0.015	0.016	-
12:33	0.052	0.054	12:33	0.016	0.016	-
12:34	0.052	0.054	12:34	0.018	0.016	-
12:35	0.053	0.054	12:35	0.016	0.016	-
12:36	0.053	0.054	12:36	0.016	0.016	-
12:37	0.055	0.054	12:37	0.016	0.016	-
12:38	0.057	0.054	12:38	0.017	0.016	-
12:39	0.057	0.054	12:39	0.016	0.016	-

August 29, 2025						
Number of Instances Where Downwind Particulates Exceeds Upwind Particulate + .150 mg/m^3 =						0
Number of Comparable Data Points =						286
PARTICULATE DATA						
Upwind			Downwind Station 1			Exceeds Particulate Alarm Limits
Time	PM 10 (mg/m^3)	15-Minute Average	Time	PM 10 (mg/m^3)	15-Minute Average	
12:40	0.056	0.054	12:40	0.017	0.016	-
12:41	0.055	0.054	12:41	0.019	0.016	-
12:42	0.056	0.054	12:42	0.015	0.016	-
12:43	0.055	0.055	12:43	0.015	0.016	-
12:44	0.057	0.054	12:44	0.014	0.016	-
12:45	0.058	0.055	12:45	0.015	0.016	-
12:46	0.054	0.055	12:46	0.017	0.016	-
12:47	0.054	0.055	12:47	0.015	0.016	-
12:48	0.054	0.055	12:48	0.016	0.016	-
12:49	0.059	0.055	12:49	0.016	0.016	-
12:50	0.058	0.056	12:50	0.015	0.016	-
12:51	0.056	0.056	12:51	0.016	0.016	-
12:52	0.057	0.056	12:52	0.016	0.016	-
12:53	0.056	0.056	12:53	0.016	0.016	-
12:54	0.056	0.056	12:54	0.037	0.016	-
12:55	0.056	0.056	12:55	0.019	0.017	-
12:56	0.059	0.056	12:56	0.018	0.017	-
12:57	0.058	0.056	12:57	0.018	0.017	-
12:58	0.066	0.056	12:58	0.017	0.018	-
12:59	0.061	0.057	12:59	0.018	0.018	-
13:00	0.060	0.057	13:00	0.021	0.018	-
13:01	0.060	0.058	13:01	0.044	0.018	-
13:02	0.061	0.058	13:02	0.032	0.020	-
13:03	0.062	0.058	13:03	0.037	0.021	-
13:04	0.070	0.059	13:04	0.036	0.023	-
13:05	0.082	0.060	13:05	0.028	0.024	-
13:06	0.089	0.061	13:06	0.028	0.025	-
13:07	0.079	0.064	13:07	0.024	0.026	-
13:08	0.089	0.065	13:08	0.027	0.026	-
13:09	0.066	0.067	13:09	0.025	0.027	-
13:10	0.078	0.068	13:10	0.020	0.026	-
13:11	0.074	0.069	13:11	0.019	0.026	-
13:12	0.073	0.070	13:12	0.022	0.026	-
13:13	0.074	0.071	13:13	0.022	0.027	-
13:14	0.065	0.072	13:14	0.020	0.027	-
13:15	0.065	0.072	13:15	0.020	0.027	-
13:16	0.069	0.072	13:16	0.024	0.027	-
13:17	0.071	0.073	13:17	0.025	0.026	-
13:18	0.069	0.074	13:18	0.018	0.025	-
13:19	0.074	0.074	13:19	0.018	0.024	-
13:20	0.071	0.074	13:20	0.039	0.023	-
13:21	0.070	0.074	13:21	0.031	0.023	-
13:22	0.063	0.072	13:22	0.026	0.024	-
13:23	0.065	0.071	13:23	0.021	0.024	-
13:24	0.089	0.070	13:24	0.020	0.023	-
13:25	0.084	0.071	13:25	0.022	0.023	-
13:26	0.073	0.072	13:26	0.019	0.023	-
13:27	0.068	0.072	13:27	0.018	0.023	-
13:28	0.066	0.071	13:28	0.019	0.023	-
13:29	0.068	0.071	13:29	0.020	0.023	-
13:30	0.065	0.071	13:30	0.020	0.023	-
13:31	0.065	0.071	13:31	0.022	0.023	-
13:32	0.066	0.071	13:32	0.021	0.023	-
13:33	0.068	0.070	13:33	0.021	0.022	-
13:34	0.067	0.070	13:34	0.023	0.022	-
13:35	0.067	0.070	13:35	0.022	0.023	-
13:36	0.065	0.070	13:36	0.019	0.022	-
13:37	0.068	0.069	13:37	0.020	0.021	-
13:38	0.069	0.070	13:38	0.019	0.020	-
13:39	0.068	0.070	13:39	0.019	0.020	-
13:40	0.065	0.068	13:40	0.021	0.020	-
13:41	0.065	0.067	13:41	0.023	0.020	-
13:42	0.064	0.067	13:42	0.023	0.020	-
13:43	0.065	0.066	13:43	0.022	0.021	-
13:44	0.065	0.066	13:44	0.021	0.021	-
13:45	0.067	0.066	13:45	0.024	0.021	-
13:46	0.067	0.066	13:46	0.023	0.021	-
13:47	0.067	0.066	13:47	0.022	0.021	-
13:48	0.064	0.066	13:48	0.024	0.021	-
13:49	0.065	0.066	13:49	0.025	0.022	-
13:50	0.065	0.066	13:50	0.024	0.022	-
13:51	0.066	0.066	13:51	0.024	0.022	-
13:52	0.067	0.066	13:52	0.027	0.022	-
13:53	0.066	0.066	13:53	0.022	0.023	-
13:54	0.066	0.066	13:54	0.020	0.023	-
13:55	0.067	0.066	13:55	0.021	0.023	-
13:56	0.071	0.066	13:56	0.025	0.023	-
13:57	0.063	0.066	13:57	0.022	0.023	-
13:58	0.061	0.066	13:58	0.027	0.023	-
13:59	0.065	0.066	13:59	-	0.023	-
14:00	0.066	0.066	14:00	-	0.024	-
14:01	0.064	0.066	14:01	-	0.024	-
14:02	0.064	0.066	14:02	-	0.024	-
14:03	0.063	0.065	14:03	-	0.024	-
14:04	0.059	0.065	14:04	-	0.024	-

August 29, 2025						
Number of Instances Where Downwind VOCs Exceeds Upwind VOCs + 5ppm =						0
Number of Comparable Data Points =						281
PID DATA						
Upwind Station			Downwind Station 1			Exceeds VOCs Alarm Limits
Time	VOC (ppm)	15-Minute Average	Time	VOC (ppm)	15-Minute Average	
9:10	-	-	9:10	0.0	-	
9:11	-	-	9:11	0.0	-	
9:12	0.0	-	9:12	0.0	-	
9:13	0.0	-	9:13	0.0	-	
9:14	0.0	-	9:14	0.0	-	
9:15	0.0	-	9:15	0.0	-	
9:16	0.0	-	9:16	0.0	-	
9:17	0.0	-	9:17	0.0	-	
9:18	0.0	-	9:18	0.0	-	
9:19	0.0	-	9:19	0.0	-	
9:20	0.0	-	9:20	0.0	-	
9:21	0.0	-	9:21	0.0	-	
9:22	0.0	-	9:22	0.0	-	
9:23	0.0	-	9:23	0.0	-	
9:24	0.0	-	9:24	0.0	-	
9:25	0.0	-	9:25	0.0	0.0	
9:26	0.0	-	9:26	0.0	0.0	
9:27	0.0	-	9:27	0.0	0.0	
9:28	0.0	-	9:28	0.0	0.0	
9:29	0.0	-	9:29	0.0	0.0	
9:30	0.0	-	9:30	0.0	0.0	
9:31	0.0	0.0	9:31	0.0	0.0	-
9:32	0.0	0.0	9:32	0.0	0.0	-
9:33	0.0	0.0	9:33	0.0	0.0	-
9:34	0.0	0.0	9:34	0.0	0.0	-
9:35	0.0	0.0	9:35	0.0	0.0	-
9:36	0.0	0.0	9:36	0.0	0.0	-
9:37	0.0	0.0	9:37	0.0	0.0	-
9:38	0.0	0.0	9:38	0.0	0.0	-
9:39	0.0	0.0	9:39	0.0	0.0	-
9:40	0.0	0.0	9:40	0.0	0.0	-
9:41	0.0	0.0	9:41	0.0	0.0	-
9:42	0.0	0.0	9:42	0.0	0.0	-
9:43	0.0	0.0	9:43	0.0	0.0	-
9:44	0.0	0.0	9:44	0.0	0.0	-
9:45	0.0	0.0	9:45	0.0	0.0	-
9:46	0.0	0.0	9:46	0.0	0.0	-
9:47	0.0	0.0	9:47	0.0	0.0	-
9:48	0.0	0.0	9:48	0.0	0.0	-
9:49	0.0	0.0	9:49	0.0	0.0	-
9:50	0.0	0.0	9:50	0.0	0.0	-
9:51	0.0	0.0	9:51	0.0	0.0	-
9:52	0.0	0.0	9:52	0.0	0.0	-
9:53	0.0	0.0	9:53	0.0	0.0	-
9:54	0.0	0.0	9:54	0.0	0.0	-
9:55	0.0	0.0	9:55	0.0	0.0	-
9:56	0.0	0.0	9:56	0.0	0.0	-
9:57	0.0	0.0	9:57	0.0	0.0	-
9:58	0.0	0.0	9:58	0.0	0.0	-
9:59	0.0	0.0	9:59	0.0	0.0	-
10:00	0.0	0.0	10:00	0.0	0.0	-
10:01	0.0	0.0	10:01	0.0	0.0	-
10:02	0.0	0.0	10:02	0.0	0.0	-
10:03	0.0	0.0	10:03	0.0	0.0	-
10:04	0.0	0.0	10:04	0.0	0.0	-
10:05	0.0	0.0	10:05	0.0	0.0	-
10:06	0.0	0.0	10:06	0.0	0.0	-
10:07	0.0	0.0	10:07	0.0	0.0	-
10:08	0.0	0.0	10:08	0.0	0.0	-
10:09	0.0	0.0	10:09	0.0	0.0	-
10:10	0.0	0.0	10:10	0.0	0.0	-
10:11	0.0	0.0	10:11	0.0	0.0	-
10:12	0.0	0.0	10:12	0.0	0.0	-
10:13	0.0	0.0	10:13	0.0	0.0	-
10:14	0.0	0.0	10:14	0.0	0.0	-
10:15	0.0	0.0	10:15	0.0	0.0	-
10:16	0.0	0.0	10:16	0.0	0.0	-
10:17	0.0	0.0	10:17	0.0	0.0	-
10:18	0.0	0.0	10:18	0.0	0.0	-
10:19	0.0	0.0	10:19	0.0	0.0	-
10:20	0.0	0.0	10:20	0.0	0.0	-
10:21	0.0	0.0	10:21	0.0	0.0	-
10:22	0.0	0.0	10:22	0.0	0.0	-
10:23	0.0	0.0	10:23	0.0	0.0	-
10:24	0.0	0.0	10:24	0.0	0.0	-
10:25	0.0	0.0	10:25	0.0	0.0	-
10:26	0.0	0.0	10:26	0.0	0.0	-
10:27	0.0	0.0	10:27	0.0	0.0	-
10:28	0.0	0.0	10:28	0.0	0.0	-
10:29	0.0	0.0	10:29	0.0	0.0	-

August 29, 2025						
Number of Instances Where Downwind VOCs Exceeds Upwind VOCs + 5ppm =						0
Number of Comparable Data Points =						281
PID DATA						
Upwind Station			Downwind Station 1			Exceeds VOCs Alarm Limits
Time	VOC (ppm)	15-Minute Average	Time	VOC (ppm)	15-Minute Average	
10:30	0.0	0.0	10:30	0.0	0.0	-
10:31	0.0	0.0	10:31	0.0	0.0	-
10:32	0.0	0.0	10:32	0.0	0.0	-
10:33	0.0	0.0	10:33	0.0	0.0	-
10:34	0.0	0.0	10:34	0.0	0.0	-
10:35	0.0	0.0	10:35	0.0	0.0	-
10:36	0.0	0.0	10:36	0.0	0.0	-
10:37	0.0	0.0	10:37	0.0	0.0	-
10:38	0.0	0.0	10:38	0.0	0.0	-
10:39	0.0	0.0	10:39	0.0	0.0	-
10:40	0.0	0.0	10:40	0.0	0.0	-
10:41	0.0	0.0	10:41	0.0	0.0	-
10:42	0.0	0.0	10:42	0.0	0.0	-
10:43	0.0	0.0	10:43	0.0	0.0	-
10:44	0.0	0.0	10:44	0.0	0.0	-
10:45	0.0	0.0	10:45	0.0	0.0	-
10:46	0.0	0.0	10:46	0.0	0.0	-
10:47	0.0	0.0	10:47	0.0	0.0	-
10:48	0.0	0.0	10:48	0.0	0.0	-
10:49	0.0	0.0	10:49	0.0	0.0	-
10:50	0.0	0.0	10:50	0.0	0.0	-
10:51	0.0	0.0	10:51	0.0	0.0	-
10:52	0.0	0.0	10:52	0.0	0.0	-
10:53	0.0	0.0	10:53	0.0	0.0	-
10:54	0.0	0.0	10:54	0.0	0.0	-
10:55	0.0	0.0	10:55	0.0	0.0	-
10:56	0.0	0.0	10:56	0.0	0.0	-
10:57	0.0	0.0	10:57	0.0	0.0	-
10:58	0.0	0.0	10:58	0.0	0.0	-
10:59	0.0	0.0	10:59	0.0	0.0	-
11:00	0.0	0.0	11:00	0.0	0.0	-
11:01	0.0	0.0	11:01	0.0	0.0	-
11:02	0.0	0.0	11:02	0.0	0.0	-
11:03	0.0	0.0	11:03	0.0	0.0	-
11:04	0.0	0.0	11:04	0.0	0.0	-
11:05	0.0	0.0	11:05	0.0	0.0	-
11:06	0.0	0.0	11:06	0.0	0.0	-
11:07	0.0	0.0	11:07	0.0	0.0	-
11:08	0.0	0.0	11:08	0.0	0.0	-
11:09	0.0	0.0	11:09	0.0	0.0	-
11:10	0.0	0.0	11:10	0.0	0.0	-
11:11	0.0	0.0	11:11	0.0	0.0	-
11:12	0.0	0.0	11:12	0.0	0.0	-
11:13	0.0	0.0	11:13	0.0	0.0	-
11:14	0.0	0.0	11:14	0.0	0.0	-
11:15	0.0	0.0	11:15	0.0	0.0	-
11:16	0.0	0.0	11:16	0.0	0.0	-
11:17	0.0	0.0	11:17	0.0	0.0	-
11:18	0.0	0.0	11:18	0.0	0.0	-
11:19	0.0	0.0	11:19	0.0	0.0	-
11:20	0.0	0.0	11:20	0.0	0.0	-
11:21	0.0	0.0	11:21	0.0	0.0	-
11:22	0.0	0.0	11:22	0.0	0.0	-
11:23	0.0	0.0	11:23	0.0	0.0	-
11:24	0.0	0.0	11:24	0.0	0.0	-
11:25	0.0	0.0	11:25	0.0	0.0	-
11:26	0.0	0.0	11:26	0.0	0.0	-
11:27	0.0	0.0	11:27	0.0	0.0	-
11:28	0.0	0.0	11:28	0.0	0.0	-
11:29	0.0	0.0	11:29	0.0	0.0	-
11:30	0.0	0.0	11:30	0.0	0.0	-
11:31	0.0	0.0	11:31	0.0	0.0	-
11:32	0.0	0.0	11:32	0.0	0.0	-
11:33	0.0	0.0	11:33	0.0	0.0	-
11:34	0.0	0.0	11:34	0.0	0.0	-
11:35	0.0	0.0	11:35	0.0	0.0	-
11:36	0.0	0.0	11:36	0.0	0.0	-
11:37	0.0	0.0	11:37	0.0	0.0	-
11:38	0.0	0.0	11:38	0.0	0.0	-
11:39	0.0	0.0	11:39	0.0	0.0	-
11:40	0.0	0.0	11:40	0.0	0.0	-
11:41	0.0	0.0	11:41	0.0	0.0	-
11:42	0.0	0.0	11:42	0.0	0.0	-
11:43	0.0	0.0	11:43	0.0	0.0	-
11:44	0.0	0.0	11:44	0.0	0.0	-
11:45	0.0	0.0	11:45	0.0	0.0	-
11:46	0.0	0.0	11:46	0.0	0.0	-
11:47	0.0	0.0	11:47	0.0	0.0	-
11:48	0.0	0.0	11:48	0.0	0.0	-
11:49	0.0	0.0	11:49	0.0	0.0	-

August 29, 2025						
Number of Instances Where Downwind VOCs Exceeds Upwind VOCs + 5ppm =						0
Number of Comparable Data Points =						281
PID DATA						
Upwind Station			Downwind Station 1			Exceeds VOCs Alarm Limits
Time	VOC (ppm)	15-Minute Average	Time	VOC (ppm)	15-Minute Average	
11:50	0.0	0.0	11:50	0.0	0.0	-
11:51	0.0	0.0	11:51	0.0	0.0	-
11:52	0.0	0.0	11:52	0.0	0.0	-
11:53	0.0	0.0	11:53	0.0	0.0	-
11:54	0.0	0.0	11:54	0.0	0.0	-
11:55	0.0	0.0	11:55	0.0	0.0	-
11:56	0.0	0.0	11:56	0.0	0.0	-
11:57	0.0	0.0	11:57	0.0	0.0	-
11:58	0.0	0.0	11:58	0.0	0.0	-
11:59	0.0	0.0	11:59	0.0	0.0	-
12:00	0.0	0.0	12:00	0.0	0.0	-
12:01	0.0	0.0	12:01	0.0	0.0	-
12:02	0.0	0.0	12:02	0.0	0.0	-
12:03	0.0	0.0	12:03	0.0	0.0	-
12:04	0.0	0.0	12:04	0.0	0.0	-
12:05	0.0	0.0	12:05	0.0	0.0	-
12:06	0.0	0.0	12:06	0.0	0.0	-
12:07	0.0	0.0	12:07	0.0	0.0	-
12:08	0.0	0.0	12:08	0.0	0.0	-
12:09	0.0	0.0	12:09	0.0	0.0	-
12:10	0.0	0.0	12:10	0.0	0.0	-
12:11	0.0	0.0	12:11	0.0	0.0	-
12:12	0.0	0.0	12:12	0.0	0.0	-
12:13	0.0	0.0	12:13	0.0	0.0	-
12:14	0.0	0.0	12:14	0.0	0.0	-
12:15	0.0	0.0	12:15	0.0	0.0	-
12:16	0.0	0.0	12:16	0.0	0.0	-
12:17	0.0	0.0	12:17	0.0	0.0	-
12:18	0.0	0.0	12:18	0.0	0.0	-
12:19	0.0	0.0	12:19	0.0	0.0	-
12:20	0.0	0.0	12:20	0.0	0.0	-
12:21	0.0	0.0	12:21	0.0	0.0	-
12:22	0.0	0.0	12:22	0.0	0.0	-
12:23	0.0	0.0	12:23	0.0	0.0	-
12:24	0.0	0.0	12:24	0.0	0.0	-
12:25	0.0	0.0	12:25	0.0	0.0	-
12:26	0.0	0.0	12:26	0.0	0.0	-
12:27	0.0	0.0	12:27	0.0	0.0	-
12:28	0.0	0.0	12:28	0.0	0.0	-
12:29	0.0	0.0	12:29	0.0	0.0	-
12:30	0.0	0.0	12:30	0.0	0.0	-
12:31	0.0	0.0	12:31	0.0	0.0	-
12:32	0.0	0.0	12:32	0.0	0.0	-
12:33	0.0	0.0	12:33	0.0	0.0	-
12:34	0.0	0.0	12:34	0.0	0.0	-
12:35	0.0	0.0	12:35	0.0	0.0	-
12:36	0.0	0.0	12:36	0.0	0.0	-
12:37	0.0	0.0	12:37	0.0	0.0	-
12:38	0.0	0.0	12:38	0.0	0.0	-
12:39	0.0	0.0	12:39	0.0	0.0	-
12:40	0.0	0.0	12:40	0.0	0.0	-
12:41	0.0	0.0	12:41	0.0	0.0	-
12:42	0.0	0.0	12:42	0.0	0.0	-
12:43	0.0	0.0	12:43	0.0	0.0	-
12:44	0.0	0.0	12:44	0.0	0.0	-
12:45	0.0	0.0	12:45	0.0	0.0	-
12:46	0.0	0.0	12:46	0.0	0.0	-
12:47	0.0	0.0	12:47	0.0	0.0	-
12:48	0.0	0.0	12:48	0.0	0.0	-
12:49	0.0	0.0	12:49	0.0	0.0	-
12:50	0.0	0.0	12:50	0.0	0.0	-
12:51	0.0	0.0	12:51	0.0	0.0	-
12:52	0.0	0.0	12:52	0.0	0.0	-
12:53	0.0	0.0	12:53	0.0	0.0	-
12:54	0.0	0.0	12:54	0.0	0.0	-
12:55	0.0	0.0	12:55	0.0	0.0	-
12:56	0.0	0.0	12:56	0.0	0.0	-
12:57	0.0	0.0	12:57	0.0	0.0	-
12:58	0.0	0.0	12:58	0.1	0.0	-
12:59	0.0	0.0	12:59	0.1	0.0	-
13:00	0.0	0.0	13:00	0.1	0.0	-
13:01	0.0	0.0	13:01	0.1	0.0	-
13:02	0.0	0.0	13:02	0.0	0.0	-
13:03	0.0	0.0	13:03	0.0	0.0	-
13:04	0.0	0.0	13:04	0.0	0.0	-
13:05	0.0	0.0	13:05	0.0	0.0	-
13:06	0.0	0.0	13:06	0.0	0.0	-
13:07	0.0	0.0	13:07	0.0	0.0	-

August 29, 2025						
Number of Instances Where Downwind VOCs Exceeds Upwind VOCs + 5ppm =						0
Number of Comparable Data Points =						281
PID DATA						
Upwind Station			Downwind Station 1			Exceeds VOCs Alarm Limits
Time	VOC (ppm)	15-Minute Average	Time	VOC (ppm)	15-Minute Average	
13:08	0.0	0.0	13:08	0.0	0.0	-
13:09	0.0	0.0	13:09	0.0	0.0	-
13:10	0.0	0.0	13:10	0.0	0.0	-
13:11	0.0	0.0	13:11	0.0	0.0	-
13:12	0.0	0.0	13:12	0.0	0.0	-
13:13	0.0	0.0	13:13	0.0	0.0	-
13:14	0.0	0.0	13:14	0.0	0.0	-
13:15	0.0	0.0	13:15	0.0	0.0	-
13:16	0.0	0.0	13:16	0.0	0.0	-
13:17	0.0	0.0	13:17	0.0	0.0	-
13:18	0.0	0.0	13:18	0.0	0.0	-
13:19	0.0	0.0	13:19	0.0	0.0	-
13:20	0.0	0.0	13:20	0.0	0.0	-
13:21	0.0	0.0	13:21	0.0	0.0	-
13:22	0.0	0.0	13:22	0.0	0.0	-
13:23	0.0	0.0	13:23	0.0	0.0	-
13:24	0.0	0.0	13:24	0.0	0.0	-
13:25	0.0	0.0	13:25	0.0	0.0	-
13:26	0.0	0.0	13:26	0.0	0.0	-
13:27	0.0	0.0	13:27	0.0	0.0	-
13:28	0.0	0.0	13:28	0.0	0.0	-
13:29	0.0	0.0	13:29	0.0	0.0	-
13:30	0.0	0.0	13:30	0.1	0.0	-
13:31	0.0	0.0	13:31	0.1	0.0	-
13:32	0.0	0.0	13:32	0.1	0.0	-
13:33	0.0	0.0	13:33	0.1	0.0	-
13:34	0.0	0.0	13:34	0.1	0.0	-
13:35	0.0	0.0	13:35	0.0	0.0	-
13:36	0.0	0.0	13:36	0.0	0.0	-
13:37	0.0	0.0	13:37	0.0	0.0	-
13:38	0.0	0.0	13:38	0.0	0.0	-
13:39	0.0	0.0	13:39	0.0	0.0	-
13:40	0.0	0.0	13:40	0.0	0.0	-
13:41	0.0	0.0	13:41	0.0	0.0	-
13:42	0.0	0.0	13:42	0.0	0.0	-
13:43	0.0	0.0	13:43	0.0	0.0	-
13:44	0.0	0.0	13:44	0.0	0.0	-
13:45	0.0	0.0	13:45	0.0	0.0	-
13:46	0.0	0.0	13:46	0.0	0.0	-
13:47	0.0	0.0	13:47	0.0	0.0	-
13:48	0.0	0.0	13:48	0.0	0.0	-
13:49	0.0	0.0	13:49	0.0	0.0	-
13:50	0.0	0.0	13:50	0.0	0.0	-
13:51	0.0	0.0	13:51	0.0	0.0	-
13:52	0.0	0.0	13:52	0.0	0.0	-
13:53	0.0	0.0	13:53	0.0	0.0	-
13:54	0.0	0.0	13:54	0.0	0.0	-
13:55	0.0	0.0	13:55	0.0	0.0	-
13:56	0.0	0.0	13:56	0.0	0.0	-
13:57	0.0	0.0	13:57	0.0	0.0	-
13:58	0.0	0.0	13:58	0.0	0.0	-
13:59	0.0	0.0	13:59	0.0	0.0	-
14:00	0.0	0.0	14:00	0.0	0.0	-
14:01	0.0	0.0	14:01	-	0.0	-
14:02	0.0	0.0	14:02	-	0.0	-
14:03	0.0	0.0	14:03	-	0.0	-
14:04	0.0	0.0	14:04	-	0.0	-