

December 16, 2024

Ms. Tanya Hovell
Maine Department of Environmental Protection
Bureau of Air Quality
106 Hogan Road
Bangor, ME 04401
Tanya.Hovell@maine.gov

**Re: Cold Brook Energy | Fenceline Monitoring Q3-2024 Rev1 | 809 Main Road North,
Hampden, Maine**

Dear Ms. Hovell:

Haley Ward is providing the attached revised 3rd Quarter 2024 Fenceline monitoring report. The report has been revised to reflect the comments received during our meeting on December 3, 2024. The Fenceline Monitoring samples were collected at the Cold Brook Energy facility with a total of six sets of samples collected in accordance with the approved Fenceline Monitoring Plan dated March 15, 2024, and the revised plan with new Fenceline Sampling Locations dated July 31, 2024. There were no deployment or retrieval issues encountered during the sampling periods.

The following revisions were made to the original report submitted on November 6, 2024:

- Revisions were made to the format of the data summaries.
- A Field Replicate Precision analysis was performed and data sets that were identified as exceeding 30% (Method 325B Eq. 9.3) were flagged.

After completion of the Field Replicate Precision analysis, data sets with variance exceeding 30% were flagged. We have reported the results based on sample ID # documented on the Chain of Custody, field data sheets and lab reports. Based on our review of the data we believe that the duplicate samples collected between 7/10/2024 and 7/24/2024 were mislabeled, which resulted in the variance in the field replicate precision for that period.

If you have any questions, please do not hesitate to contact me at 207-989-4824 or ksullivan@haleyward.com, or contact Kevin Fish directly at 207-945-9465.

Haley Ward, Inc.



Kyle Sullivan, Project Manager
Environmental Division
KSS/kjf
Attachments

Ms. Tanya Hovell | 12.16.2024 | 10142.008



ATTACHMENT 1

Cold Brook Energy
809 Main Rd North, Hampden, Maine
Q3-2024 Fenceline Monitoring Data Summary

Cold Brook Energy
 809 Main Rd North, Hampden, Maine
 Q3-2024 Fenceline Monitoring Data Summary

Cold Brook Energy
 809 Main Rd North, Hampden, Maine
 Q3-2024 Fenceline Monitoring Data Summary

7/10/2024-7/24/2024

	Benzene				Toluene				Ethylbenzene				m,p-Xylene				o-Xylene			
Location	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv
FLM 1 - Sample	14	=	1	0.31	19	=	1.8	0.48	2	<	0.22	0.05	4	<	0.43	0.099	2	<	0.22	0.05
FLM 2 - Sample	16	=	1.2	0.38	31	=	2.9	0.78	3.5	=	0.38	0.088	12	=	1.3	0.3	4.7	=	0.51	0.12
FLM 3 - Sample	12	=	0.89	0.28	23	=	2.2	0.59	5	=	0.54	0.12	20	=	2.2	0.5	7	=	0.75	0.17
FLM 4 - Sample	8	=	0.59	0.18	14	=	1.4	0.36	4.5	=	0.48	0.11	18	=	1.9	0.43	6.1	=	0.66	0.15
FLM 5 - Sample	5.3	=	0.39	0.12	8.5	=	0.81	0.22	2	<	0.22	0.05	4	<	0.43	0.099	2	<	0.22	0.05
FLM 6 - Sample	4.7	=	0.35	0.11	5.2	=	0.5	0.13	2	<	0.22	0.05	4	<	0.43	0.099	2	<	0.22	0.05
FLM 7 - Sample	5.5	=	0.41	0.13	8.5	=	0.81	0.22	2	<	0.22	0.05	4	<	0.43	0.099	2	<	0.22	0.05
FLM 8 - Sample	6.5	=	0.48	0.15	12	=	1.2	0.31	2	<	0.22	0.05	4.2	<	0.46	0.099	2	<	0.22	0.05
FLM 9 - Sample	6.9	=	0.52	0.16	17	=	1.6	0.43	3.4	=	0.37	0.084	12	=	1.3	0.29	5.2	=	0.56	0.13
FLM 10 - Sample	28	=	2.1	0.66	75	=	7.1	1.9	8.6	=	0.93	0.22	30	=	3.2	0.75	11	=	1.2	0.28
FLM 11 - Sample	19	=	1.4	0.44	51	=	4.9	1.3	7.1	=	0.77	0.18	24	=	2.6	0.61	9.3	=	1	0.23
FLM 12 - Sample	20	=	1.5	0.47	45	=	4.3	1.1	7.6	=	0.82	0.19	27	=	2.9	0.68	9.6	=	1	0.24
FLM 11 - Dup	8.8	=	0.66	0.21	22	=	2.1	0.55	4.6	=	0.5	0.12	16	=	1.8	0.41	7.1	=	0.77	0.18
FLM 9 - Dup	19	=	1.4	0.44	49	=	4.7	1.2	6.8	=	0.74	0.17	23	=	2.5	0.57	8.6	=	0.94	0.22
FLM 10 - Blank	2	<	0.15	0.046	2	<	0.19	0.051	2	<	0.22	0.05	4	<	0.43	0.099	2	<	0.22	0.05
FLM 12 - Blank	2	<	0.15	0.046	2	<	0.19	0.051	2	<	0.22	0.05	4	<	0.43	0.099	2	<	0.22	0.05
MDL ug/m³	2	NA	<0.15	<0.00015	2	NA	<0.19	<0.00019	2	NA	<0.22	<0.00022	4	NA	<0.43	<0.00043	2	NA	<0.22	<0.00022

Replicate Precision exceeds 30%



Cold Brook Energy
809 Main Rd North, Hampden, Maine
Q3-2024 Fenceline Monitoring Data Summary

7/10/2024-7/24/2024										
Total ng										
	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
Location	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier
FLM 1 - Sample	14		19		2	U	4	U	2	U
FLM 2 - Sample	16		31		3.5		12		4.7	
FLM 3 - Sample	12		23		5		20		7	
FLM 4 - Sample	8		14		4.5		18		6.1	
FLM 5 - Sample	5.3		8.5		2	U	4	U	2	U
FLM 6 - Sample	4.7		5.2		2	U	4	U	2	U
FLM 7 - Sample	5.5		8.5		2	U	4	U	2	U
FLM 8 - Sample	6.5		12		2	U	4.2		2	U
FLM 9 - Sample	6.9		17		3.4		12		5.2	
FLM 10 - Sample	28		75		8.6		30		11	
FLM 11 - Sample	19		51		7.1		24		9.3	
FLM 12 - Sample	20		45		7.6		27		9.6	
FLM 11 - Dup	8.8		22		4.6		16		7.1	
Field Duplicate Precision	73		79		43		40		27	
FLM 9 - Dup	19		49		6.8		23		8.6	
Field Duplicate Precision	93		97		67		63		49	
FLM 10 - Blank	2	U	2	U	2	U	4	U	2	U
FLM 12 - Blank	2	U	2	U	2	U	4	U	2	U
MDL ng	2		2		2		4		2	

Field Duplicate Precision exceeding 30% are indicated by:

"U" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)

Method 325B

1/14/2019

$$\text{Field Precision} = \frac{(|F1 - F2|)}{F} \times 100 \quad \text{Eq. 9.3}$$

Where:

F1 = A measurement value (mass) taken from one of the two field replicate tubes used in sampling.

F2 = A measurement value (mass) taken from the second of two field replicate tubes used in sampling.

F = The average of F1 and F2.



Method 325 A/B
Field Data Sheet

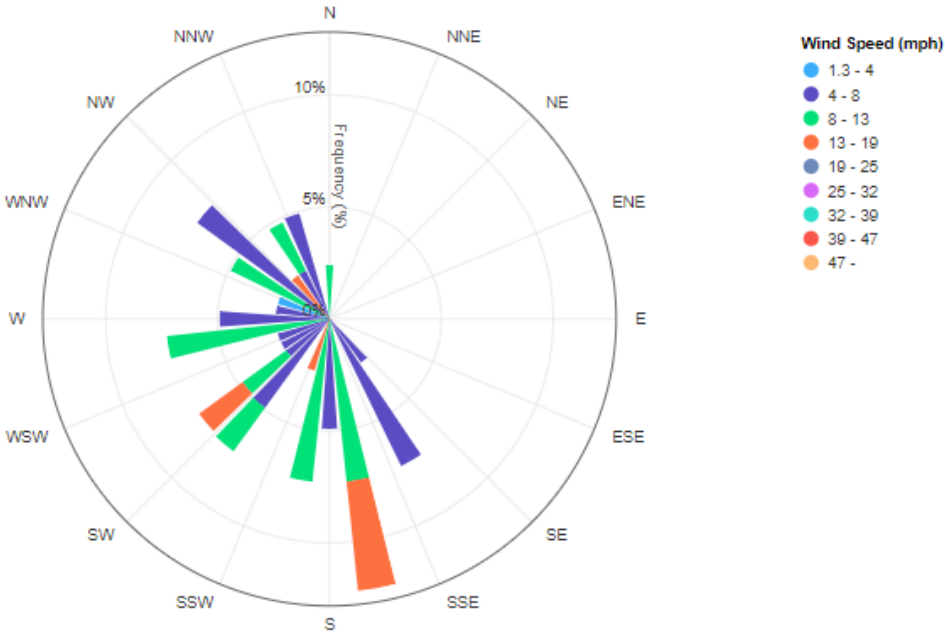
Site Name: Cold Brook Energy Site Address: 809 Main Rd North
City: Hampden State: Maine
Zip Code: 04444 Sampling Period: 7/10/24 - 7/24/24
Avg. Ambient Temperature (°F): 72.8 Avg. Barometric Pressure (in. Hg): 29.7 Avg. Wind Speed and Direction: 6 mph / S

Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.17" W68° 47' 00.05"	FLM 1 - Sample	7/10/2024	1100	7/24/2024	1044
N44° 46' 43.42" W68° 46' 59.38"	FLM 2 - Sample	7/10/2024	1105	7/24/2024	1054
N44° 46' 42.35" W68° 47' 00.70"	FLM 3 - Sample	7/10/2024	1111	7/24/2024	1105
N44° 46' 41.56" W68° 47' 01.69"	FLM 4 - Sample	7/10/2024	1115	7/24/2024	1113
N44° 46' 40.36" W68° 47' 03.15"	FLM 5 - Sample	7/10/2024	1120	7/24/2024	1121
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	7/10/2024	1126	7/24/2024	1127
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	7/10/2024	1130	7/24/2024	1137
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	7/10/2024	1140	7/24/2024	1148
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	7/10/2024	1240	7/24/2024	0950
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	7/10/2024	1047	7/24/2024	1015
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	7/10/2024	1057	7/24/2024	1023
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	7/10/2024	1056	7/24/2024	1033
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Blank	7/10/2024	1218	7/24/2024	1014
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Blank	7/10/2024	1223	7/24/2024	1035
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Dup	7/10/2024	1213	7/24/2024	1023
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Dup	7/10/2024	1224	7/24/2024	0950

Sampler Name: Tanesha Pottle
Sampler Signature: Tanesha Pottle

BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose

July 10, 2024 - July 24, 2024
Sub-Interval: July 10 - July 24, 10 - 12



Click and drag to zoom

BANGOR INTERNATIONAL AIRPORT (ME)- Wind Frequency Table (percentage)

Latitude : 44.7979 Start Date : July 10, 2024 Sub Interval Windows
Longitude : -68.8185 End Date : July 24, 2024 Start End
Elevation : 147 ft. # of Days : 15 of 15 Date July 10 July 24
Element : Mean Wind Speed # obs : poss : 45 of 360 Hour 10 12

(Greater than or equal to initial interval value and Less than ending interval value.)

Range (mph)	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	Total
1.3 - 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	2.4
4 - 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	7.3	0.0	0.0	4.9	0.0	0.0	0.0	4.9	2.4	2.4	2.4	0.0	4.9	2.4	0.0	0.0	7.3	0.0	2.4	4.9	0.0	48.8
8 - 13	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	7.3	0.0	0.0	2.4	2.4	0.0	0.0	7.3	0.0	0.0	0.0	4.9	0.0	0.0	2.4	0.0	0.0	36.6
13 - 19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0	2.4	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	0.0	0.0	12.2
19 - 25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25 - 32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32 - 39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39 - 47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47 -	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	7.3	0.0	12.2	4.9	7.3	2.4	0.0	7.3	7.3	2.4	2.4	7.3	4.9	2.4	2.4	4.9	7.3	2.4	4.9	4.9	0.0	100.0
Calm (<1.3)																																					0.0
Ave Speed	8.0														6.0	6.3		10.8	5.5	9.3	13.0		7.7	9.7	7.0	7.0	9.0	6.0	6.0	3.0	8.5	7.0	13.0	8.5	6.5	8.1	

7/24/2024-8/07/2024																				
	Benzene				Toluene				Ethylbenzene				m,p-Xylene				o-Xylene			
Location	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv
FLM 1 - Sample	14	=	1	0.31	28	=	2.7	0.72	4.2	=	0.45	0.1	14	=	1.5	0.34	5.4	=	0.58	0.13
FLM 2 - Sample	12	=	0.92	0.29	25	=	2.3	0.62	3.1	=	0.33	0.077	10	=	1.1	0.25	3.7	=	0.4	0.093
FLM 3 - Sample	10	=	0.78	0.24	20	=	1.9	0.5	3.3	=	0.36	0.082	12	=	1.3	0.29	4	=	0.44	0.1
FLM 4 - Sample	8.5	=	0.64	0.2	15	=	1.4	0.38	4.4	=	0.47	0.11	16	=	1.7	0.39	5.7	=	0.62	0.14
FLM 5 - Sample	6.9	=	0.52	0.16	10	=	0.96	0.25	2.2	=	0.23	0.054	6.6	=	0.72	0.16	2.3	=	0.25	0.058
FLM 6 - Sample	2	=	<0.15	<0.046	2	=	<0.19	<0.051	2	=	<0.22	<0.050	4	=	<0.43	<0.099	2	=	<0.22	<0.050
FLM 7 - Sample	6.3	=	0.47	0.15	10	=	1	0.27	2.4	=	0.26	0.061	8.3	=	0.9	0.21	2.9	=	0.31	0.071
FLM 8 - Sample	8.3	=	0.62	0.19	18	=	1.7	0.45	5.3	=	0.57	0.13	19	=	2	0.47	6.7	=	0.72	0.17
FLM 9 - Sample	2.3	=	1.7	0.53	110	=	10	2.7	19	=	2	0.46	64	=	6.9	1.6	26	=	2.8	0.64
FLM 10 - Sample	50	=	3.7	1.2	150	=	14	3.8	18	=	1.9	0.44	59	=	6.4	1.5	22	=	2.4	0.56
FLM 11 - Sample	3.5	=	2.6	0.82	96	=	9.1	2.4	13	=	1.4	0.31	42	=	4.5	1	15	=	1.7	0.38
FLM 12 - Sample	20	=	1.5	0.47	49	=	4.7	1.3	11	=	1.1	0.26	38	=	4.1	0.94	13	=	1.4	0.31
FLM 1 - Dup	14	=	1	0.31	28	=	2.7	0.72	4	=	0.43	0.099	13	=	1.4	0.32	4.8	=	0.51	0.12
FLM 6 - Dup	5.9	=	0.44	0.14	9.9	=	0.95	0.25	2.1	=	0.23	0.052	7.1	=	0.77	0.18	2.5	=	0.27	0.062
FLM 9 - Blank	2	<	0.15	0.046	2	<	0.19	0.051	2	<	0.22	0.050	4	<	0.43	0.099	2	<	0.22	0.050
FLM 3 - Blank	2	<	0.15	0.046	2	<	0.19	0.051	2	<	0.22	0.050	4	<	0.43	0.099	2	<	0.22	0.050
MDL ug/m³	2	NA	<0.15	<0.00015	2	NA	<0.19	<0.00019	2	NA	<0.22	<0.00022	4	NA	<0.43	<0.00043	2	NA	<0.22	<0.00022

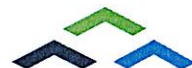
Replicate Precision exceeds 30%



7/24/2024-8/07/2024										
Total ng										
	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
Location	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier
FLM 1 - Sample	14		28		4.2		14		5.4	
FLM 2 - Sample	12		25		3.1		10		3.7	
FLM 3 - Sample	10		20		3.3		12		4	
FLM 4 - Sample	8.5		15		4.4		16		5.7	
FLM 5 - Sample	6.9		10		2.2		6.6		2.3	
FLM 6 - Sample	2	U	2	U	2	U	4	U	2	U
FLM 7 - Sample	6.3		10		2.4		8.3		2.9	
FLM 8 - Sample	8.3		18		5.3		19		6.7	
FLM 9 - Sample	2.3		110		19		64		26	
FLM 10 - Sample	50		150		18		59		22	
FLM 11 - Sample	3.5		96		13		42		15	
FLM 12 - Sample	20		49		11		38		13	
FLM 1 - Dup	14		28		4		13		4.8	
Field Duplicate Precision	0		0		5		7		12	
FLM 6 - Dup	5.9		9.9		2.1		7.1		2.5	
Field Duplicate Precision	99		133		5		56		22	
FLM 9 - Blank	2	U	2	U	2	U	4	U	2	U
FLM 3 - Blank	2	U	2	U	2	U	4	U	2	U
MDL ng	2		2		2		4		2	

Field Duplicate Precision exceeding 30% are indicated by:

"U" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)



Method 325 A/B
Field Data Sheet

Site Name: Cold Brook Energy Site Address: 809 Main Rd North
City: Hampden State: Maine
Zip Code: 04444 Period: 7/24/24 to 8/7/24
Avg. Ambient Temperature(°F): 70.5 Avg. Barometric Pressure (in. Hg): 29.8 Avg. Wind Speed and Direction: 6.3 / S

Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.17" W68° 47' 00.05"	FLM 1 - Sample	7/24/2024	1048	8/7/2024	0930
N44° 46' 43.42" W68° 46' 59.38"	FLM 2 - Sample	7/24/2024	1059	8/7/2024	0947
N44° 46' 42.35" W68° 47' 00.70"	FLM 3 - Sample	7/24/2024	1108	8/7/2024	0955
N44° 46' 41.56" W68° 47' 01.69"	FLM 4 - Sample	7/24/2024	1117	8/7/2024	1001
N44° 46' 40.36" W68° 47' 03.15"	FLM 5 - Sample	7/24/2024	1124	8/7/2024	1011
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	7/24/2024	1133	8/7/2024	1013
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	7/24/2024	1145	8/7/2024	1028
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	7/24/2024	1157	8/7/2024	1031
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	7/24/2024	1009	8/7/2024	1036
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	7/24/2024	1019	8/7/2024	1042
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	7/24/2024	1030	8/7/2024	1047
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	7/24/2024	1037	8/7/2024	1049
N44° 46' 44.17" W68° 47' 00.05"	FLM 1 - DUP	7/24/2024	1050	8/7/2024	0932
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - DUP	7/24/2024	1133	8/7/2024	1016
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Blank	7/24/2024	1010	8/7/2024	1036
N44° 46' 42.35" W68° 47' 00.70"	FLM 3 - Blank	7/24/2024	1106	8/7/2024	0956

Sampler Name: Tanesha Pottle
Sampler Signature: Tanesha Pottle

- 1.3 - 4
- 4 - 8
- 8 - 13
- 13 - 19
- 19 - 25
- 25 - 32
- 32 - 39
- 39 - 47
- 47 -

Range (mph)	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	Total		
1.3 - 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
4 - 8	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	3.6	0.0	3.6	3.6	3.6	0.0	0.0	3.6	0.0	3.6	0.0	3.6	0.0	0.0	0.0	7.1	0.0	3.6	0.0	0.0	7.1	0.0	0.0	46.4
8 - 13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	3.6	0.0	0.0	3.6	3.6	3.6	0.0	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	32.1	
13 - 19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1	17.9	
19 - 25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
25 - 32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
32 - 39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
39 - 47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
47 -	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Total	0.0	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	3.6	0.0	3.6	7.1	3.6	10.7	10.7	14.3	0.0	0.0	3.6	0.0	3.6	0.0	3.6	0.0	0.0	7.1	0.0	7.1	0.0	0.0	7.1	0.0	7.1	96.4	
Calm (<1.3)																																					3.6		
Ave Speed	5.0							8.0			9.0		6.0	8.0	9.0	9.3	10.7	8.0				7.0		7.0					5.5	8.0		6.0		13.5	8.0				

8/07/2024-8/21/2024																				
	Benzene				Toluene				Ethylbenzene				m,p-Xylene				o-Xylene			
Location	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv
FLM 1 - Sample	9.6	=	0.71	0.22	19	=	1.8	0.47	2.4	=	0.26	0.06	7.2	=	0.78	0.18	2.9	=	0.31	0.072
FLM 2 - Sample	12	=	0.88	0.28	22	=	2.1	0.55	2.4	=	0.26	0.06	7.5	=	0.81	0.19	3	=	0.33	0.076
FLM 3 - Sample	12	=	0.29	0.29	23	=	0.59	0.59	2.8	=	0.071	0.071	8.8	=	0.22	0.22	3.6	=	0.089	0.089
FLM 4 - Sample	9.2	=	0.69	0.22	14	=	1.4	0.36	2	<	0.22	0.05	5.5	=	0.59	0.14	2.2	=	0.23	0.054
FLM 5 - Sample	7.2	=	0.54	0.17	9.7	=	0.93	0.25	2	<	0.22	0.05	4.1	=	0.44	0.1	2	<	0.22	0.05
FLM 6 - Sample	11	=	0.82	0.26	16	=	1.6	0.41	2.8	=	0.3	0.07	10	=	1.1	0.25	3.8	=	0.41	0.095
FLM 7 - Sample	6.1	=	0.45	0.14	9.1	=	0.87	0.23	2	<	0.22	0.05	4	<	0.43	0.099	2	<	0.22	0.05
FLM 8 - Sample	7.9	=	0.59	0.18	14	=	1.4	0.37	2	<	0.22	0.05	6.5	=	0.7	0.16	2.7	=	0.29	0.068
FLM 9 - Sample	15	=	1.1	0.34	57	=	5.5	1.5	14	=	1.5	0.35	54	=	5.8	1.3	23	=	2.5	0.58
FLM 10 - Sample	24	=	1.8	0.56	59	=	5.6	1.5	7.1	=	0.77	0.18	23	=	2.5	0.57	9.3	=	1	0.23
FLM 11 - Sample	16	=	1.2	0.38	35	=	3.4	0.89	3.3	=	0.36	0.082	12	=	1.3	0.29	5.1	=	0.55	0.13
FLM 12 - Sample	15	=	1.1	0.34	34	=	3.2	0.86	4.3	=	0.47	0.11	14	=	1.5	0.35	5.6	=	0.61	0.14
FLM 3 - Dup	20	=	0.64	0.2	52	=	0.8	0.21	6.4	<	0.22	0.05	21	<	0.43	0.099	8	<	0.22	0.05
FLM 10 - Dup	8.5	=	1.5	0.47	8.4	=	5	1.3	2	=	0.69	0.16	4	=	2.2	0.52	2	=	0.87	0.2
FLM 4 -Blank	2	<	0.15	0.046	2	<	0.19	0.050	2	<	0.22	0.050	4	<	0.43	0.099	2	<	0.22	0.050
FLM 7 - Blank	2	<	0.15	0.046	2	<	0.19	0.050	2	<	0.22	0.050	4	<	0.43	0.099	2	<	0.22	0.050
MDL ug/m³	2	NA	<0.15	<0.00015	2	NA	<0.19	<0.00019	2	NA	<0.22	<0.00022	4	NA	<0.43	<0.00043	2	NA	<0.22	<0.00022
Replicate Precision exceeds 30%																				



8/7/2024-8/21/2024										
Total ng										
	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
Location	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier
FLM 1 - Sample	9.6		19		2.4		7.2		2.9	
FLM 2 - Sample	12		22		2.4		7.5		3	
FLM 3 - Sample	12		23		2.8		8.8		3.6	
FLM 4 - Sample	9.2		14		2	U	5.5		2.2	
FLM 5 - Sample	7.2		9.7		2	U	4.1		2	U
FLM 6 - Sample	11		16		2.8		10		3.8	
FLM 7 - Sample	6.1		9.1		2	U	4	U	2	U
FLM 8 - Sample	7.9		14		2	U	6.5		2.7	
FLM 9 - Sample	15		57		14		54		23	
FLM 10 - Sample	24		59		7.1		23		9.3	
FLM 11 - Sample	16		35		3.3		12		5.1	
FLM 12 - Sample	15		34		4.3		14		5.6	
FLM 10 - Dup	20		52		6.4		21		8	
Field Duplicate Precision	18		13		10		9		15	
FLM 3 - Dup	8.5		8.4		2		4		2	
Field Duplicate Precision	34		93		33		75		57	
FLM 4 - Blank	2	U	2	U	2	U	4	U	2	U
FLM 7 - Blank	2	U	2	U	2	U	4	U	2	U
MDL ng	2		2		2		4		2	

Field Duplicate Precision exceeding 30% are indicated by:

"U" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)



Method 325 A/B
Field Data Sheet

Site Name: Cold Brook Energy Site Address: 809 Main Rd North
City: Hampden State: Maine
Zip Code: 04444 Sampling Period: 8/7/24 to 8/21/24
Avg. Ambient Temperature: 67.4°F Avg. Barometric Pressure (in. Hg): 29.7 Avg. Wind Speed and Direction: 5.8 / S

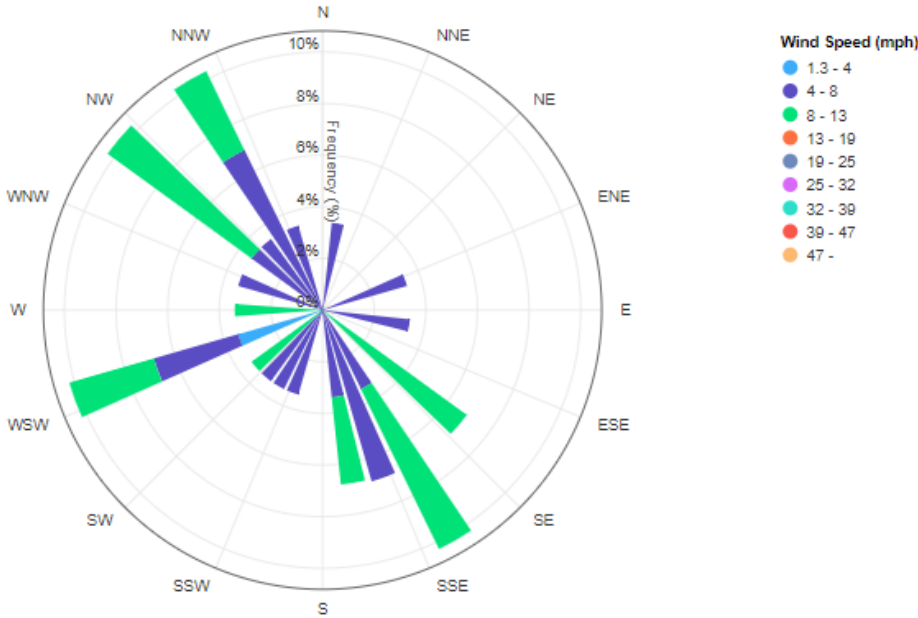
Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	8/7/2024	0935	8/21/2024	0915
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	8/7/2024	0950	8/21/2024	0920
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	8/7/2024	0958	8/21/2024	0928
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	8/7/2024	1005	8/21/2024	0935
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	8/7/2024	1010	8/21/2024	0945
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	8/7/2024	1014	8/21/2024	0952
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	8/7/2024	1029	8/21/2024	0958
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	8/7/2024	1033	8/21/2024	1002
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	8/7/2024	1035	8/21/2024	0845
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	8/7/2024	1045	8/21/2024	0900
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	8/7/2024	1048	8/21/2024	0907
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	8/7/2024	1049	8/21/2024	0910
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Dup	8/7/2024	0959	8/21/2024	0929
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Dup	8/7/2024	1046	8/21/2024	0900
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Blank	8/7/2024	1006	8/21/2024	0936
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Blank	8/7/2024	1029	8/21/2024	0958

Sampler Name: Tanesha Pottle

Sampler Signature: Tanesha Pottle

BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose

August 07, 2024 - August 21, 2024
Sub-Interval: August 7 - August 21, 9 - 10



Click and drag to zoom

BANGOR INTERNATIONAL AIRPORT (ME)- Wind Frequency Table (percentage)

Latitude : 44.7979 Start Date : August 07, 2024 Sub Interval Windows
Longitude : -68.8185 End Date : August 21, 2024 Start End
Elevation : 147 ft. # of Days : 15 of 15 Date August 7 August 21
Element : Mean Wind Speed # obs : poss : 30 of 360 Hour 9 10

(Greater than or equal to initial interval value and Less than ending interval value.)

Range (mph)	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	Total
1.3 - 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4
4 - 8	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	3.4	0.0	0.0	0.0	3.4	6.9	3.4	0.0	0.0	3.4	3.4	3.4	0.0	0.0	3.4	0.0	0.0	0.0	3.4	0.0	3.4	3.4	6.9	3.4	0.0	58.6
8 - 13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.9	0.0	6.9	0.0	3.4	0.0	0.0	0.0	0.0	0.0	3.4	0.0	3.4	0.0	3.4	0.0	0.0	0.0	6.9	0.0	3.4	0.0	0.0	37.9
13 - 19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19 - 25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25 - 32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32 - 39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39 - 47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47 -	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total	0.0	3.4	0.0	0.0	0.0	0.0	0.0	3.4	0.0	0.0	3.4	0.0	0.0	6.9	0.0	10.3	6.9	6.9	0.0	0.0	3.4	3.4	3.4	3.4	0.0	10.3	0.0	3.4	0.0	3.4	0.0	10.3	3.4	10.3	3.4	0.0	100.0
Calm (<1.3)																																					0.0
Ave Speed	6.0							7.0			7.0			8.5		8.0	7.0	7.5			6.0	6.0	7.0	9.0		6.0	8.0		6.0		7.7	7.0	6.3	7.0		7.1	

8/21/2024-9/04/2024																				
	Benzene				Toluene				Ethylbenzene				m,p-Xylene				o-Xylene			
Location	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv
FLM 1 - Sample	13	=	0.95	0.3	23	=	2.2	0.59	2.5	=	0.27	0.063	6.9	=	0.74	0.17	2.6	=	0.28	0.064
FLM 2 - Sample	13	=	0.96	0.3	24	=	2.3	0.6	2.4	=	0.26	0.059	7.2	=	0.78	0.18	2.8	=	0.3	0.069
FLM 3 - Sample	13	=	0.95	0.3	24	=	2.2	0.59	2.5	=	0.27	0.062	7.7	=	0.83	0.196	2.8	=	0.31	0.071
FLM 4 - Sample	8.8	=	0.66	0.21	15	=	1.4	0.37	2	<	0.22	0.050	5.4	=	0.59	0.14	2	<	0.22	0.050
FLM 5 - Sample	6.8	=	0.51	0.16	11	=	1	0.27	2	<	0.22	0.050	5.3	=	0.57	0.13	2.1	<	0.22	0.050
FLM 6 - Sample	5.3	=	0.4	0.13	6.8	=	0.64	0.17	2	<	0.22	0.050	4	<	0.43	0.099	2	<	0.22	0.050
FLM 7 - Sample	6.2	=	0.46	0.14	8.2	=	0.78	0.21	2	<	0.22	0.050	4	<	0.43	0.099	2	<	0.22	0.050
FLM 8 - Sample	6.7	=	0.5	0.16	11	=	1.1	0.29	2	<	0.22	0.050	4.4	=	0.47	0.11	2	<	0.22	0.050
FLM 9 - Sample	13	=	0.99	0.31	96	=	9.2	2.4	27	=	2.9	0.67	96	=	10	2.4	41	=	4.4	1
FLM 10 - Sample	20	=	1.5	0.47	51	=	4.9	1.3	6.1	=	0.66	0.15	19	=	2.1	0.47	7.6	=	0.81	0.19
FLM 11 - Sample	15	=	1.1	0.34	36	=	3.4	0.9	4.3	=	0.46	0.11	14	=	1.5	0.33	5.4	=	0.58	0.13
FLM 12 - Sample	16	=	1.2	0.38	35	=	3.4	0.9	4	=	0.43	0.099	13	=	1.4	0.32	4.8	=	0.52	0.12
FLM 9 - Dup	13	=	1	0.31	96	=	9.1	2.4	26	=	2.8	0.64	93	=	10	2.3	39	=	4.2	0.97
FLM 11 - Dup	15	=	1.1	0.34	37	=	3.6	0.95	4.7	=	0.51	0.12	16	=	1.7	0.39	6	=	0.65	0.15
FLM 1 - Blank	2	<	0.15	0.047	2	<	0.19	0.051	2	<	0.22	0.050	4	<	0.43	0.10	2	<	0.22	0.050
FLM 4 - Blank	2	<	0.15	0.047	2	<	0.19	0.051	2	<	0.22	0.050	4	<	0.43	0.10	2	<	0.22	0.050
MDL ug/m³	2	NA	<0.15	<0.00015	2	NA	<0.19	<0.00019	2	NA	<0.22	<0.00022	4	NA	<0.43	<0.00043	2	NA	<0.22	<0.00022

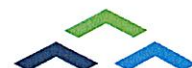
Replicate Precision exceeds 30%



8/21/2024- 9/4/2024										
Total ng										
	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
Location	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier
FLM 1 - Sample	13		23		2.5		6.9		2.6	
FLM 2 - Sample	13		24		2.4		7.2		2.8	
FLM 3 - Sample	13		24		2.5		7.7		2.8	
FLM 4 - Sample	8.8		15		2	U	5.4		2	U
FLM 5 - Sample	6.8		11		2	U	5.3		2.1	
FLM 6 - Sample	5.3		6.8		2	U	4	U	2	U
FLM 7 - Sample	6.2		8.2		2	U	4	U	2	U
FLM 8 - Sample	6.7		11		2	U	4.4		2	U
FLM 9 - Sample	13		96		27		96		41	
FLM 10 - Sample	20		51		6.1		19		7.6	
FLM 11 - Sample	15		36		4.3		14		5.4	
FLM 12 - Sample	16		35		4		13		4.8	
FLM 9 - Dup	13		96		26		93		39	
Field Duplicate Precision	0		0		4		3		5	
FLM 11 - Dup	15		37		4.7		16		6	
Field Duplicate Precision	0		3		9		13		11	
FLM 1 - Blank	2	U	2	U	2	U	4	U	2	U
FLM 4 - Blank	2	U	2	U	2	U	4	U	2	U
MDL ng	2		2		2		4		2	

Field Duplicate Precision exceeding 30% are indicated by:

"U" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)



Method 325 A/B
Field Data Sheet

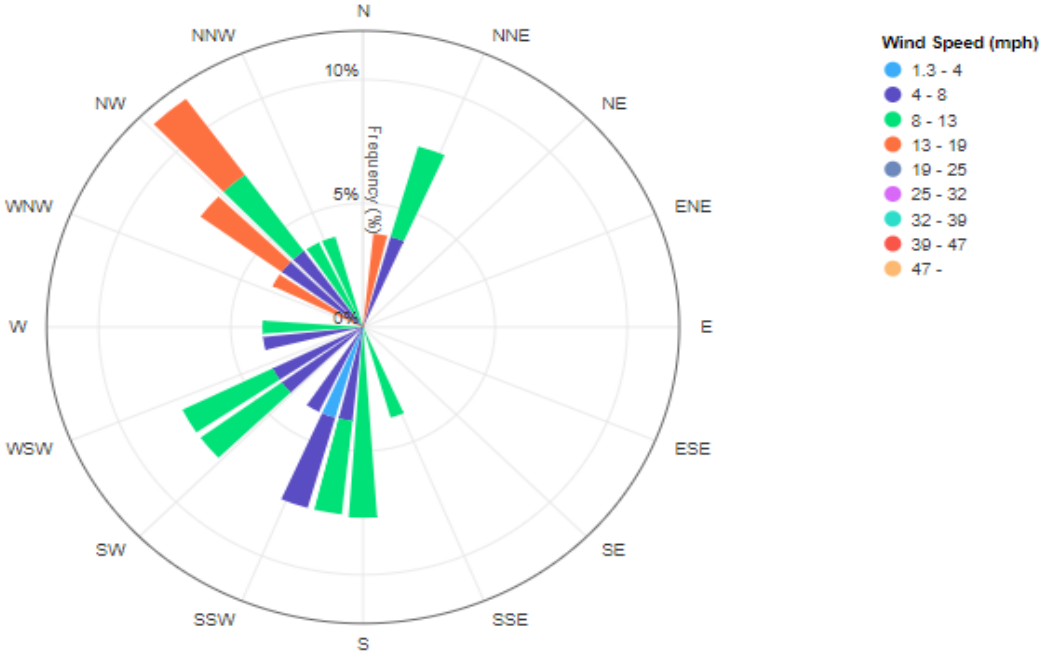
Site Name: Cold Brook Energy Site Address: 809 Main Rd North
City: Hampden State: Maine
Zip Code: 04444 Sampling Period: 8-21-24 to 9-4-24
Avg. Ambient Temperature: 64.5°F Avg. Barometric Pressure (in. Hg): 29.9 Avg. Wind Speed and Direction: 6.3 / S

Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	8/21/2024	0917	9/4/2024	0955
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	8/21/2024	0923	9/4/2024	1001
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	8/21/2024	0930	9/4/2024	1007
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	8/21/2024	0938	9/4/2024	1010
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	8/21/2024	0947	9/4/2024	1016
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	8/21/2024	0954	9/4/2024	1021
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	8/21/2024	1000	9/4/2024	1030
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	8/21/2024	1010	9/4/2024	1035
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	8/21/2024	0850	9/4/2024	0929
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	8/21/2024	0905	9/4/2024	0937
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	8/21/2024	0908	9/4/2024	0943
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	8/21/2024	0911	9/4/2024	0948
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Dup	8/21/2024	0850	9/4/2024	0930
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Dup	8/21/2024	0908	9/4/2024	0943
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Blank	8/21/2024	0917	9/4/2024	0955
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Blank	8/21/2024	0938	9/4/2024	1010

Sampler Name: Tanesha Pottle
Sampler Signature: Tanesha Pottle

BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose

August 21, 2024 - September 04, 2024
Sub-Interval: August 21 - September 4, 10 - 11



Click and drag to zoom

BANGOR INTERNATIONAL AIRPORT (ME)- Wind Frequency Table (percentage)

Latitude : 44.7979
Longitude : -68.8185
Elevation : 147 ft.
Element : Mean Wind Speed

Start Date : August 21, 2024
End Date : September 04, 2024
of Days : 15 of 15
obs : poss : 29 of 360

Sub Interval Windows
Start End
Date August 21 September 4
Hour 10 11

(Greater than or equal to initial interval value and Less than ending interval value.)

Range (mph)	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	Total	
1.3 - 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	
4 - 8	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	3.8	3.8	0.0	3.8	3.8	0.0	3.8	0.0	0.0	0.0	0.0	3.8	3.8	0.0	0.0	0.0	34.6	
8 - 13	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0	7.7	3.8	0.0	0.0	0.0	3.8	3.8	0.0	0.0	3.8	0.0	0.0	0.0	0.0	3.8	3.8	3.8	3.8	0.0	42.3
13 - 19	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	3.8	3.8	0.0	0.0	15.4		
19 - 25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
25 - 32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
32 - 39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
39 - 47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
47 -	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Total	0.0	3.8	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0	7.7	7.7	7.7	3.8	0.0	7.7	7.7	0.0	3.8	3.8	0.0	0.0	3.8	7.7	11.5	3.8	3.8	0.0	96.2	
Calm (<1.3)																																				3.8		
Ave Speed	17.0	9.5															8.0	11.0	8.5	4.5	5.0		8.0	7.5		5.0	8.0		14.0	11.5	10.3	9.0	10.0		8.8			

9/04/2024-9/18/2024																				
	Benzene				Toluene				Ethylbenzene				m,p-Xylene				o-Xylene			
Location	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv
FLM 1 - Sample	13	=	1	0.31	30	=	2.9	0.76	3.8	=	0.41	0.095	12	=	1.3	0.29	4.6	=	0.5	0.11
FLM 2 - Sample	16	=	1.2	0.38	34	=	3.3	0.87	3.8	=	0.41	0.096	12	=	1.3	0.3	1.3	=	0.47	0.11
FLM 3 - Sample	13	=	1	0.31	28	=	2.7	0.72	3.5	=	0.38	0.087	11	=	1.2	0.29	4.3	=	0.46	0.11
FLM 4 - Sample	8.5	=	0.64	0.2	13	=	1.2	0.33	2	<	0.22	0.050	4	<	0.43	0.099	2	<	0.22	0.050
FLM 5 - Sample	5.8	=	0.43	0.13	9.6	=	0.91	0.24	2	<	0.22	0.050	4	<	0.43	0.099	2	<	0.22	0.050
FLM 6 - Sample	5.9	=	0.45	0.14	11	=	1	0.27	2	<	0.22	0.050	4.5	=	0.48	0.11	2	<	0.22	0.050
FLM 7 - Sample	4.7	=	0.35	0.11	8.3	=	0.8	0.21	2	<	0.22	0.050	4	<	0.43	0.099	2	<	0.22	0.050
FLM 8 - Sample	5.9	=	0.44	0.14	11	=	1.1	0.28	2	<	0.22	0.050	5.7	=	0.62	0.14	2.1	=	0.23	0.053
FLM 9 - Sample	7.9	=	0.59	0.18	22	=	2.1	0.57	4.1	=	0.44	0.1	15	=	1.6	0.37	6.3	=	0.68	0.16
FLM 10 - Sample	19	=	1.5	0.44	53	=	5.1	1.4	7	=	0.75	0.17	23	=	2.5	0.58	8.9	=	0.96	0.22
FLM 11 - Sample	17	=	1.3	0.41	48	=	4.5	1.2	6.9	=	0.74	0.17	23	=	2.5	0.57	8.6	=	0.93	0.21
FLM 12 - Sample	15	=	1.1	0.34	33	=	3.2	0.84	3.5	=	0.38	0.087	11	=	1.2	0.27	4.1	=	0.44	0.1
FLM 1 - Dup	14	=	1	0.31	30	=	2.9	0.77	4.1	=	0.44	0.1	12	=	1.3	0.31	4.8	=	0.51	0.12
FLM 6 - Dup	4.8	=	0.36	0.11	8.5	=	0.81	0.22	2	<	0.22	0.050	4	<	0.43	0.099	2	<	0.22	0.050
FLM 2 -Blank	2	<	0.15	0.047	2	<	0.19	0.051	2	<	0.22	0.050	4	<	0.43	0.10	2	<	0.22	0.050
FLM 4 -Blank	2	<	0.15	0.047	2	<	0.19	0.051	2	<	0.22	0.050	4	<	0.43	0.10	2	<	0.22	0.050
MDL ug/m³	2	NA	<0.15	<0.00015	2	NA	<0.19	<0.00019	2	NA	<0.22	<0.00022	4	NA	<0.43	<0.00043	2	NA	<0.22	<0.00022

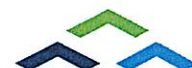
Replicate Precision exceeds 30%



9/4/2024 - 9/18/2024										
Total ng										
	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
Location	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier
FLM 1 - Sample	13		30		3.8		12		4.6	
FLM 2 - Sample	16		34		3.8		12		1.3	
FLM 3 - Sample	13		28		3.5		11		4.3	
FLM 4 - Sample	8.5		13		2	U	4	U	2	U
FLM 5 - Sample	5.8		9.6		2	U	4	U	2	U
FLM 6 - Sample	5.9		11		2	U	4.5		2	U
FLM 7 - Sample	4.7		8.3		2	U	4	U	2	U
FLM 8 - Sample	5.9		11		2	U	5.7		2.1	
FLM 9 - Sample	7.9		22		4.1		15		6.3	
FLM 10 - Sample	19		53		7		23		8.9	
FLM 11 - Sample	17		48		6.9		23		8.6	
FLM 12 - Sample	15		33		3.5		11		4.1	
FLM 1 - Dup	14		30		4.1		12		4.8	
Field Duplicate Precision	7		0		8		0		4	
FLM 6 - Dup	4.8		8.5		2		4		2	
Field Duplicate Precision	21		26		0		12		0	
FLM 2 -Blank	2	U	2	U	2	U	4	U	2	U
FLM 4 -Blank	2	U	2	U	2	U	4	U	2	U
MDL ng	2		2		2		4		2	

Field Duplicate Precision exceeding 30% are indicated by:

"U" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)



Method 325 A/B
Field Data Sheet

Site Name: Cold Brook Energy Site Address: 809 Main Rd North
City: Hampden State: Maine
Zip Code: 04444 Sampling Period: 9-4-24 to 9-18-24

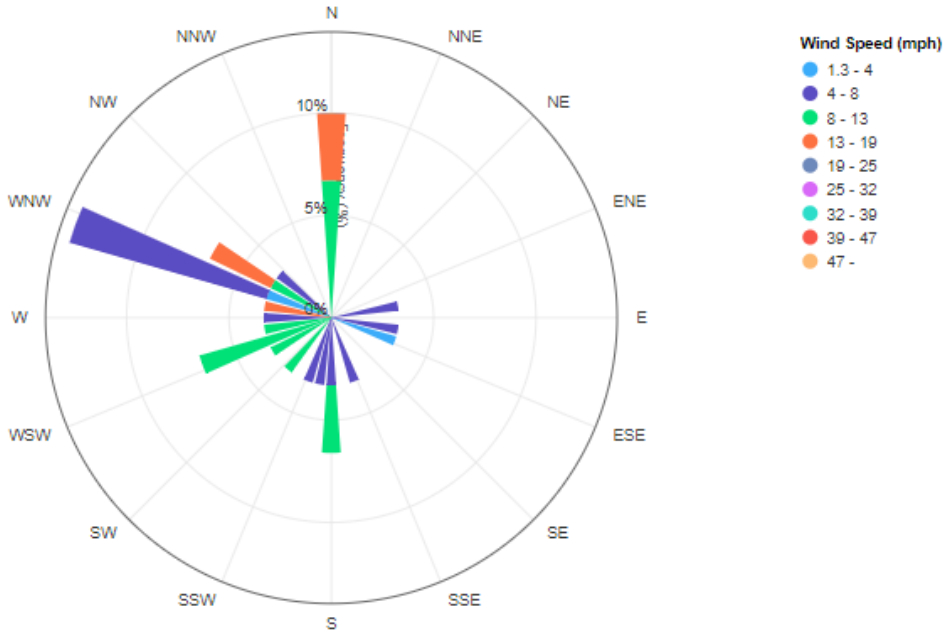
Avg. Ambient Temperature: 62.7°F Avg. Barometric Pressure (in. Hg): 29.9 Avg. Wind Speed and Direction: 4.7 mph / N

Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	9/4/2024	0957	9/18/2024	0945
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	9/4/2024	1002	9/18/2024	0955
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	9/4/2024	1008	9/18/2024	1001
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	9/4/2024	1012	9/18/2024	1004
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	9/4/2024	1017	9/18/2024	1009
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	9/4/2024	1026	9/18/2024	1013
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	9/4/2024	1033	9/18/2024	1020
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	9/4/2024	1035	9/18/2024	1026
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	9/4/2024	0935	9/18/2024	0916
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	9/4/2024	0940	9/18/2024	0929
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	9/4/2024	0945	9/18/2024	0935
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	9/4/2024	0950	9/18/2024	0940
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Dup	9/4/2024	0957	9/18/2024	0945
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Dup	9/4/2024	1026	9/18/2024	1014
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Blank	9/4/2024	1002	9/18/2024	0955
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Blank	9/4/2024	1012	9/18/2024	1004

Sampler Name: Tanesha Pottle
Sampler Signature: Tanesha Pottle

BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose

September 04, 2024 - September 18, 2024
Sub-Interval: September 4 - September 18, 9 - 11



Click and drag to zoom

BANGOR INTERNATIONAL AIRPORT (ME)- Wind Frequency Table (percentage)

Latitude : 44.7979 Start Date : September 04, 2024 Sub Interval Windows
Longitude : -68.8185 End Date : September 18, 2024 Start End
Elevation : 147 ft. # of Days : 15 of 15 Date September 4 September 18
Element : Mean Wind Speed # obs : poss : 44 of 360 Hour 9 11

(Greater than or equal to initial interval value and Less than ending interval value.)																																							
Range (mph)	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	Total		
1.3 - 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0	6.7			
4 - 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	3.3	0.0	0.0	0.0	0.0	3.3	0.0	3.3	3.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	10.0	0.0	3.3	0.0	0.0	0.0	36.7		
8 - 13	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	0.0	0.0	3.3	0.0	3.3	6.7	3.3	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	30.0			
13 - 19	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	3.3	0.0	0.0	0.0	10.0				
19 - 25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
25 - 32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
32 - 39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
39 - 47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
47 -	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
Total	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	0.0	3.3	3.3	0.0	0.0	0.0	0.0	3.3	0.0	6.7	3.3	3.3	0.0	3.3	0.0	3.3	6.7	3.3	3.3	3.3	13.3	6.7	3.3	0.0	0.0	0.0	83.3			
Calm (<1.3)																																			16.7				
Ave Speed	12.0								7.0		7.0	3.0					7.0		7.5	5.0	5.0		9.0	12.0	9.0	12.0	5.0	13.0	5.5	13.5	6.0				7.0				

9/18/2024-10/02/2024																				
	Benzene				Toluene				Ethylbenzene				m,p-Xylene				o-Xylene			
Location	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv	ng	Qualifier	ug/m3	ppbv
FLM 1 - Sample	12	=	0.89	0.28	24	=	2.3	0.6	2.9	=	0.32	0.073	8.9	=	0.96	0.22	3.4	=	0.37	0.086
FLM 2 - Sample	13	=	1	0.31	27	=	2.6	0.69	3.9	=	0.42	0.096	12	=	1.3	0.29	4.3	=	0.47	0.11
FLM 3 - Sample	15	=	1.1	0.34	30	=	2.9	0.76	3.8	=	0.41	0.095	12	=	1.3	0.3	4.5	=	0.49	0.11
FLM 4 - Sample	10	=	0.76	0.24	21	=	2	0.53	2.8	=	0.3	0.07	9.2	=	0.99	0.23	3.3	=	0.36	0.083
FLM 5 - Sample	9.2	=	0.7	0.22	18	=	1.7	0.45	2.3	=	0.25	0.058	7.5	=	0.81	0.19	2.7	=	0.29	0.066
FLM 6 - Sample	9.7	=	0.73	0.23	19	=	1.8	0.47	2.5	=	0.27	0.062	8.3	=	0.9	0.21	3.2	=	0.35	0.08
FLM 7 - Sample	10	=	0.77	0.24	22	=	2.1	0.55	2.8	=	0.31	0.071	9.7	=	1.1	0.24	3.8	=	0.4	0.093
FLM 8 - Sample	11	=	0.86	0.27	22	=	2.1	0.57	2.8	=	0.3	0.069	8.8	=	0.95	0.22	3.5	=	0.37	0.086
FLM 9 - Sample	14	=	1.1	0.34	36	=	3.5	0.92	6.2	=	0.67	0.15	21	=	2.2	0.51	8.1	=	0.88	0.2
FLM 10 - Sample	16	=	1.2	0.38	36	=	3.5	0.92	4.1	=	0.44	0.1	13	=	1.5	0.33	5.2	=	0.56	0.13
FLM 11 - Sample	13	=	1	0.31	30	=	2.9	0.77	3.5	=	0.38	0.088	11	=	1.2	0.28	4.4	=	0.47	0.11
FLM 12 - Sample	13	=	0.98	0.31	25	=	2.4	0.63	2.8	=	0.3	0.07	8.4	=	0.91	0.21	3.3	=	0.36	0.082
FLM 7 - Dup	10	=	0.78	0.24	21	=	2	0.54	2.9	=	0.31	0.072	9.5	=	1	0.24	3.6	=	0.39	0.09
FLM 12 - Dup	13	=	0.94	0.29	27	=	2.6	0.69	3.5	=	0.37	0.086	11	=	1.2	0.28	4.1	=	0.44	0.1
FLM 1 - Blank	2	<	0.15	0.047	2	<	0.19	0.051	2	<	0.22	0.050	4	<	0.43	0.10	2	<	0.22	0.050
FLM 5 - Blank	2	<	0.15	0.047	2	<	0.19	0.051	2	<	0.22	0.050	4	<	0.43	0.10	2	<	0.22	0.050
MDL ug/m ³	2	NA	<0.15	<0.00015	2	NA	<0.19	<0.00019	2	NA	<0.22	<0.00022	4	NA	<0.43	<0.00043	2	NA	<0.22	<0.00022

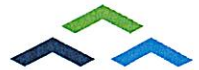
Replicate Precision exceeds 30%



9/18/2024 - 10/2/2024										
Total ng										
	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
Location	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier	ng	Qualifier
FLM 1 - Sample	12		24		2.9		8.9		3.4	
FLM 2 - Sample	13		27		3.9		12		4.3	
FLM 3 - Sample	15		30		3.8		12		4.5	
FLM 4 - Sample	10		21		2.8		9.2		3.3	
FLM 5 - Sample	9.2		18		2.3		7.5		2.7	
FLM 6 - Sample	9.7		19		2.5		8.3		3.2	
FLM 7 - Sample	10		22		2.8		9.7		3.8	
FLM 8 - Sample	11		22		2.8		8.8		3.5	
FLM 9 - Sample	14		36		6.2		21		8.1	
FLM 10 - Sample	16		36		4.1		13		5.2	
FLM 11 - Sample	13		30		3.5		11		4.4	
FLM 12 - Sample	13		25		2.8		8.4		3.3	
FLM 7 - Dup	10		21		2.9		9.5		3.6	
Field Duplicate Precision	0		5		4		2		5	
FLM 12 - Dup	13		27		3.5		11		4.1	
Field Duplicate Precision	0		8		22		27		22	
FLM 2 -Blank	2	U	2	U	2	U	4	U	2	U
FLM 4 -Blank	2	U	2	U	2	U	4	U	2	U
MDL ng	2		2		2		4		2	

Field Duplicate Precision exceeding 30% are indicated by:

"U" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)



Method 325 A/B
Field Data Sheet

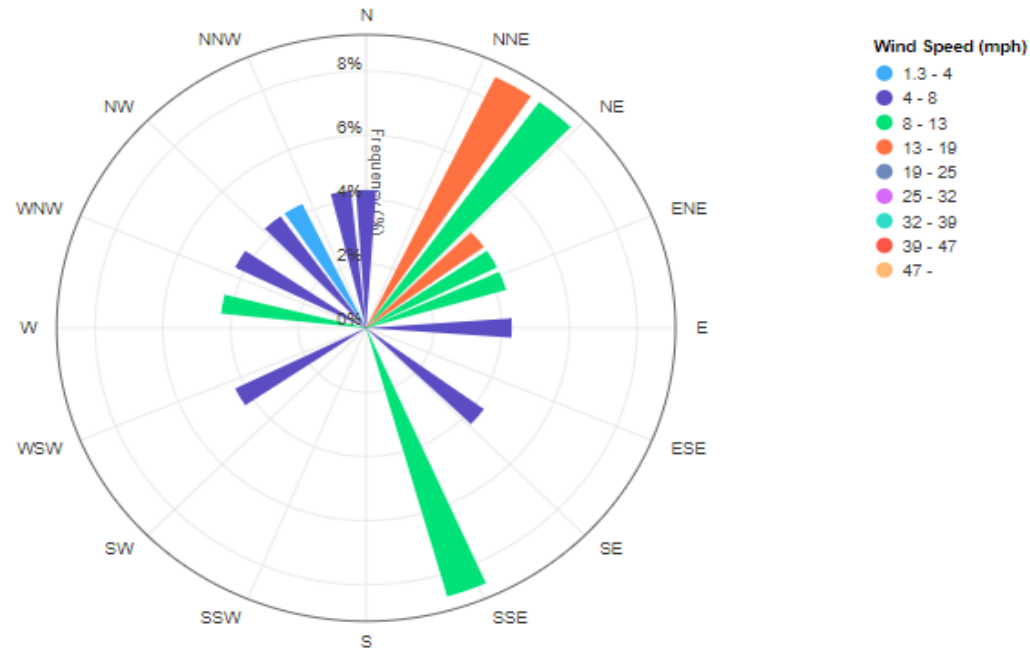
Site Name: Cold Brook Energy Site Address: 809 Main Rd North
City: Hampden State: Maine
Zip Code: 04444 Sampling Period: 9-18-24 to 10-2-24
Avg. Ambient Temperature: 58.7°F Avg. Barometric Pressure (in. Hg): 29.9 Avg. Wind Speed and Direction: 4.7/N

Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	9/18/2024	0948	10/2/2024	0920
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	9/18/2024	0957	10/2/2024	0925
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	9/18/2024	1002	10/2/2024	0934
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	9/18/2024	1007	10/2/2024	0939
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	9/18/2024	1010	10/2/2024	0948
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	9/18/2024	1017	10/2/2024	0956
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	9/18/2024	1021	10/2/2024	1000
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	9/18/2024	1029	10/2/2024	1015
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	9/18/2024	0920	10/2/2024	0859
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	9/18/2024	0930	10/2/2024	0905
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	9/18/2024	0938	10/2/2024	0910
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	9/18/2024	0942	10/2/2024	0914
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Dup	9/18/2024	1022	10/2/2024	1001
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Dup	9/18/2024	0943	10/2/2024	0914
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Blank	9/18/2024	0949	10/2/2024	0920
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Blank	9/18/2024	1010	10/2/2024	0948

Sampler Name: Tanesha Pottle
Sampler Signature: Tanesha Pottle

BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose

September 18, 2024 - October 02, 2024
Sub-Interval: September 18 - October 2, 9 - 10



Click and drag to zoom

BANGOR INTERNATIONAL AIRPORT (ME)- Wind Frequency Table (percentage)

Latitude : 44.7979
Longitude : -68.8185
Elevation : 147 ft.
Element : Mean Wind Speed

Start Date : September 18, 2024
End Date : October 02, 2024
of Days : 15 of 15
obs : poss : 30 of 360

Sub Interval Windows
Start End
Date September 18 October 2
Hour 9 10

(Greater than or equal to initial interval value and Less than ending interval value.)

Range (mph)	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	Total
1.3 - 4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	4.3
4 - 8	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	4.3	0.0	4.3	0.0	0.0	4.3	30.4
8 - 13	0.0	0.0	0.0	0.0	0.0	8.7	0.0	4.3	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.4
13 - 19	0.0	0.0	0.0	8.7	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0
19 - 25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25 - 32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32 - 39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39 - 47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47 -	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total	4.3	0.0	0.0	8.7	8.7	4.3	4.3	4.3	0.0	4.3	0.0	0.0	0.0	4.3	0.0	0.0	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	4.3	0.0	4.3	0.0	4.3	4.3	0.0	4.3	78.3
Calm (<1.3)																																					21.7
Ave Speed	6.0			14.0	10.0	13.0	10.0	12.0		7.0				6.0			9.0							6.0			9.0		5.0		6.0	3.0		7.0		6.8	



ATTACHMENT 2

Tanesha Pottle
Haley Ward Inc.
1 Merchants Plaza
Suite 701
Bangor, ME 04401

August 05, 2024

Account# 41031

Login# L632750

Dear Tanesha Pottle:

Enclosed are the analytical results for the samples received by our laboratory on July 26, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson



Lisa Swab
Laboratory Director

Enclosure(s)

Terms and Conditions & General Disclaimers

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Analytical Disclaimers

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client's direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at www.sgsgalson.com.
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

Accreditations SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

Legend

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 10-JUL-24
Date Received : 26-JUL-24
Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : SAMPLE 1/FIL1
Date Sampled : 07/10/24
Lab ID : L632750-1
Date Analyzed : 08/05/24
Time : 20144 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20144	14		1.0	0.31	1
Toluene	2	2.0	20144	19		1.8	0.48	1
Ethylbenzene	2	2.0	20144	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20144	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20144	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X
Submitted by: CPH
Supervisor: TLH
Date : 05-AUG-24
Approved by : TLH



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 10-JUL-24
Date Received : 26-JUL-24

Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 2/FIM2** Lab ID : **L632750-2** Time : **20149 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20149	16		1.2	0.38	1
Toluene	2	2.0	20149	31		2.9	0.78	1
Ethylbenzene	2	2.0	20149	3.5		0.38	0.088	1
m,p-Xylene	4	4.0	20149	12		1.3	0.30	1
o-Xylene	2	2.0	20149	4.7		0.51	0.12	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 10-JUL-24
Date Received : 26-JUL-24

Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 3/FIM3** Lab ID : **L632750-3** Time : **20154 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20154	12		0.89	0.28	1
Toluene	2	2.0	20154	23		2.2	0.59	1
Ethylbenzene	2	2.0	20154	5.0		0.54	0.12	1
m,p-Xylene	4	4.0	20154	20		2.2	0.50	1
o-Xylene	2	2.0	20154	7.0		0.75	0.17	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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East Syracuse, NY 13057
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FAX: (315) 437-0571
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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 10-JUL-24
Date Received : 26-JUL-24

Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 4/FIL4** Lab ID : **L632750-4** Time : **20158 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20158	8.0		0.59	0.18	1
Toluene	2	2.0	20158	14		1.4	0.36	1
Ethylbenzene	2	2.0	20158	4.5		0.48	0.11	1
m,p-Xylene	4	4.0	20158	18		1.9	0.43	1
o-Xylene	2	2.0	20158	6.1		0.66	0.15	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
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Date Sampled : 10-JUL-24
Date Received : 26-JUL-24

Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 5/FIL5** Lab ID : **L632750-5** Time : **20161 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20161	5.3		0.39	0.12	1
Toluene	2	2.0	20161	8.5		0.81	0.22	1
Ethylbenzene	2	2.0	20161	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20161	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20161	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Date Sampled : 10-JUL-24
Date Received : 26-JUL-24

Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 6/FLM6** Lab ID : **L632750-6** Time : **20161 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20161	4.7		0.35	0.11	1
Toluene	2	2.0	20161	5.2		0.50	0.13	1
Ethylbenzene	2	2.0	20161	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20161	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20161	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Date Sampled : 10-JUL-24
Date Received : 26-JUL-24

Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 7/FLM7** Lab ID : **L632750-7** Time : **20167 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20167	5.5		0.41	0.13	1
Toluene	2	2.0	20167	8.5		0.81	0.22	1
Ethylbenzene	2	2.0	20167	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20167	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20167	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Date Sampled : 10-JUL-24
Date Received : 26-JUL-24

Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 8/FLM8** Lab ID : **L632750-8** Time : **20168 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20168	6.5		0.48	0.15	1
Toluene	2	2.0	20168	12		1.2	0.31	1
Ethylbenzene	2	2.0	20168	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20168	4.2		0.46	0.11	1
o-Xylene	2	2.0	20168	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Date Sampled : 10-JUL-24
Date Received : 26-JUL-24

Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 9/FIL9** Lab ID : **L632750-9** Time : **20110 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20110	6.9		0.52	0.16	1
Toluene	2	2.0	20110	17		1.6	0.43	1
Ethylbenzene	2	2.0	20110	3.4		0.37	0.084	1
m,p-Xylene	4	4.0	20110	12		1.3	0.29	1
o-Xylene	2	2.0	20110	5.2		0.56	0.13	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : SAMPLE 10/FLM10 Lab ID : L632750-10 Time : 20128 minutes
Date Sampled : 07/10/24 Date Analyzed : 08/05/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20128	28		2.1	0.66	1
Toluene	2	2.0	20128	75		7.1	1.9	1
Ethylbenzene	2	2.0	20128	8.6		0.93	0.22	1
m,p-Xylene	4	4.0	20128	30		3.2	0.75	1
o-Xylene	2	2.0	20128	11		1.2	0.28	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 11/FLM11** Lab ID : **L632750-11** Time : **20132 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20132	19		1.4	0.44	1
Toluene	2	2.0	20132	51		4.9	1.3	1
Ethylbenzene	2	2.0	20132	7.1		0.77	0.18	1
m,p-Xylene	4	4.0	20132	24		2.6	0.61	1
o-Xylene	2	2.0	20132	9.3		1.0	0.23	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Date Sampled : 10-JUL-24
Date Received : 26-JUL-24

Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 12/FLM12** Lab ID : **L632750-12** Time : **20137 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20137	20		1.5	0.47	1
Toluene	2	2.0	20137	45		4.3	1.1	1
Ethylbenzene	2	2.0	20137	7.6		0.82	0.19	1
m,p-Xylene	4	4.0	20137	27		2.9	0.68	1
o-Xylene	2	2.0	20137	9.6		1.0	0.24	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

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Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 13/BLANK**
Date Sampled : 07/10/24

Lab ID : **L632750-13** Time : **NA**
Date Analyzed : 08/04/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	NA	ND	U	NA	NA	1
Toluene	2	2.0	NA	ND	U	NA	NA	1
Ethylbenzene	2	2.0	NA	ND	U	NA	NA	1
m,p-Xylene	4	4.0	NA	ND	U	NA	NA	1
o-Xylene	2	2.0	NA	ND	U	NA	NA	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

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Report ID : 1439217

Client ID : **SAMPLE 14/BLANK**
Date Sampled : 07/10/24

Lab ID : **L632750-14** Time : **NA**
Date Analyzed : 08/05/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	NA	ND	U	NA	NA	1
Toluene	2	2.0	NA	ND	U	NA	NA	1
Ethylbenzene	2	2.0	NA	ND	U	NA	NA	1
m,p-Xylene	4	4.0	NA	ND	U	NA	NA	1
o-Xylene	2	2.0	NA	ND	U	NA	NA	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
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Date Received : 26-JUL-24

Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 15/DUP** Lab ID : **L632750-15** Time : **20050 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20050	8.8		0.66	0.21	1
Toluene	2	2.0	20050	22		2.1	0.55	1
Ethylbenzene	2	2.0	20050	4.6		0.50	0.12	1
m,p-Xylene	4	4.0	20050	16		1.8	0.41	1
o-Xylene	2	2.0	20050	7.1		0.77	0.18	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Account No.: 41031
Login No. : L632750
Date Analyzed : 04-AUG-24 - 05-AUG-24
Report ID : 1439217

Client ID : **SAMPLE 16/DUP** Lab ID : **L632750-16** Time : **20006 minutes**
Date Sampled : **07/10/24** Date Analyzed : **08/05/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20006	19		1.4	0.44	1
Toluene	2	2.0	20006	49		4.7	1.2	1
Ethylbenzene	2	2.0	20006	6.8		0.74	0.17	1
m,p-Xylene	4	4.0	20006	23		2.5	0.57	1
o-Xylene	2	2.0	20006	8.6		0.94	0.22	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 05-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Site : COLD BROOK ENERGY
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Date Sampled : 10-JUL-24
Date Received: 26-JUL-24
Date Analyzed: 04-AUG-24 - 05-AUG-24
Account No.: 41031
Login No. : L632750

L632750 (Report ID: 1439217):
EPA qualifiers are as follows:
U - Compound was analyzed for, but not detected.
J - Compound was found greater than the MDL, but less than the LOQ.
B - Compound is found in the associated method blank as well as in the sample.
SOPs: MS-SOP-17(13)

L632750 (Report ID: 1439217):
Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-20.6%	101%
Ethylbenzene	+/-20.4%	102%
m,p-Xylenes	+/-19.3%	104%
o-Xylene	+/-19.5%	102%
Toluene	+/-21.2%	98.9%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

L632750

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		Client Acct. No. 41031	EPA 325A Fenceline Monitoring	
Report To: Tanesha Pottle Company Name: Haley Ward Inc. Address 1: 1 Marchants Plaza Address 2: Suite 701 City, State, Zip: Bangor, ME 04401 Cell No.: 207-214-0141 Email Report to: tpottle@haleyward.com Prep No.:		Invoice To: Accounts Payable-Julie Company Name: Haley Ward Inc. Address 1: 1 Marchants Plaza Address 2: Suite 701 City, State, Zip: Bangor, ME 04401 Email Address: joreskovich@haleyward.com P.O. No.: Payment Info: ☐ Will Phone in Credit Card Information ☐ Credit Card on File		
Need Results By: (surcharge) ☒ 5 Business Days 0% ☐ 4 Business Days 35%		Comments:		

Complete shaded portions and return to the lab with the samples.

Average Ambient Temperature	73.1°F
Average Barometric Pressure	29.7 in Hg

Site Name: Cold Brook Energy		Project: Fenceline Monitoring-EPA 325		Sampled By: Tanesha Pottle		
Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
Sample 1 /RM1		Carbopack X	7/10/24 1100	7/24/24 1044	BTEX	MOD. EPA325B: GCMS
Sample 2 /RM2		Carbopack X	1105	1054	BTEX	MOD. EPA325B: GCMS
Sample 3 /RM3		Carbopack X	1111	1105	BTEX	MOD. EPA325B: GCMS
Sample 4 /RM4		Carbopack X	1115	1113	BTEX	MOD. EPA325B: GCMS
Sample 5 /RMS		Carbopack X	1120	1121	BTEX	MOD. EPA325B: GCMS
Sample 6 /RMB		Carbopack X	1126	1127	BTEX	MOD. EPA325B: GCMS
Sample 7 /RM7		Carbopack X	1130	1137	BTEX	MOD. EPA325B: GCMS
Sample 8 /RMS		Carbopack X	1140	1148	BTEX	MOD. EPA325B: GCMS
Sample 9 /RM9		Carbopack X	1040	0950	BTEX	MOD. EPA325B: GCMS
Sample 10 /RMB		Carbopack X	1047	1015	BTEX	MOD. EPA325B: GCMS
Sample 11 /RMB11		Carbopack X	1051	1023	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	Tanesha Pottle	Tanesha Pottle	7/24/24 1400
Received by LAB:	Megan M. McGrath	Megan M. McGrath	7/26/24 11:57 A

*Required fields, failure to complete these fields may result in a delay in your samples being processed. Page 20 of 21 Report Reference: 1 Generated: 05 AUG 24 16:54 Samples received after 3pm will be considered as next day's business.



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Tanesha Pottle
Haley Ward Inc.
1 Merchants Plaza
Suite 701
Bangor, ME 04401

August 15, 2024

Account# 41031

Login# L633976

Dear Tanesha Pottle:

Enclosed are the analytical results for the samples received by our laboratory on August 08, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson



Lisa Swab
Laboratory Director

Enclosure(s)

Terms and Conditions & General Disclaimers

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Analytical Disclaimers

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client's direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at www.sgsgalson.com.
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

Accreditations SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

Legend

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24
Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : SAMPLE 1 / FLM 1 Lab ID : L633976-1 Time : 20082 minutes
Date Sampled : 07/24/24 Date Analyzed : 08/13/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20082	14		1.0	0.31	1
Toluene	2	2.0	20082	28		2.7	0.72	1
Ethylbenzene	2	2.0	20082	4.2		0.45	0.10	1
m,p-Xylene	4	4.0	20082	14		1.5	0.34	1
o-Xylene	2	2.0	20082	5.4		0.58	0.13	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : SAMPLE 2 / FILM 2 Lab ID : L633976-2 Time : 20088 minutes
Date Sampled : 07/24/24 Date Analyzed : 08/13/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20088	12		0.92	0.29	1
Toluene	2	2.0	20088	25		2.3	0.62	1
Ethylbenzene	2	2.0	20088	3.1		0.33	0.077	1
m,p-Xylene	4	4.0	20088	10		1.1	0.25	1
o-Xylene	2	2.0	20088	3.7		0.40	0.093	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
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Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 3 / FILM 3** Lab ID : **L633976-3** Time : **20087 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/13/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20087	10		0.78	0.24	1
Toluene	2	2.0	20087	20		1.9	0.50	1
Ethylbenzene	2	2.0	20087	3.3		0.36	0.082	1
m,p-Xylene	4	4.0	20087	12		1.3	0.29	1
o-Xylene	2	2.0	20087	4.0		0.44	0.10	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 4 / FLM 4** Lab ID : **L633976-4** Time : **20084 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/13/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20084	8.5		0.64	0.20	1
Toluene	2	2.0	20084	15		1.4	0.38	1
Ethylbenzene	2	2.0	20084	4.4		0.47	0.11	1
m,p-Xylene	4	4.0	20084	16		1.7	0.39	1
o-Xylene	2	2.0	20084	5.7		0.62	0.14	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 5 / FLM 5** Lab ID : **L633976-5** Time : **20087 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/13/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20087	6.9		0.52	0.16	1
Toluene	2	2.0	20087	10		0.96	0.25	1
Ethylbenzene	2	2.0	20087	2.2		0.23	0.054	1
m,p-Xylene	4	4.0	20087	6.6		0.72	0.16	1
o-Xylene	2	2.0	20087	2.3		0.25	0.058	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Client : Haley Ward Inc.
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Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 6 / FLM 6** Lab ID : **L633976-6** Time : **20080 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/13/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20080	ND	U	<0.15	<0.047	1
Toluene	2	2.0	20080	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20080	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20080	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20080	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 7 / FLM 7** Lab ID : **L633976-7** Time : **20083 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/14/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20083	6.3		0.47	0.15	1
Toluene	2	2.0	20083	10		1.0	0.27	1
Ethylbenzene	2	2.0	20083	2.4		0.26	0.061	1
m,p-Xylene	4	4.0	20083	8.3		0.90	0.21	1
o-Xylene	2	2.0	20083	2.9		0.31	0.071	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 8 / FILM 8** Lab ID : **L633976-8** Time : **20074 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/14/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20074	8.3		0.62	0.19	1
Toluene	2	2.0	20074	18		1.7	0.45	1
Ethylbenzene	2	2.0	20074	5.3		0.57	0.13	1
m,p-Xylene	4	4.0	20074	19		2.0	0.47	1
o-Xylene	2	2.0	20074	6.7		0.72	0.17	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 9 / FILM 9** Lab ID : **L633976-9** Time : **20187 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/14/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20187	23		1.7	0.53	1
Toluene	2	2.0	20187	110		10	2.7	1
Ethylbenzene	2	2.0	20187	19		2.0	0.46	1
m,p-Xylene	4	4.0	20187	64		6.9	1.6	1
o-Xylene	2	2.0	20187	26		2.8	0.64	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : SAMPLE 10 / FLM 10 Lab ID : L633976-10 Time : 20183 minutes
Date Sampled : 07/24/24 Date Analyzed : 08/14/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20183	50		3.7	1.2	1
Toluene	2	2.0	20183	150		14	3.8	1
Ethylbenzene	2	2.0	20183	18		1.9	0.44	1
m,p-Xylene	4	4.0	20183	59		6.4	1.5	1
o-Xylene	2	2.0	20183	22		2.4	0.56	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 11 / FLM 11** Lab ID : **L633976-11** Time : **20177 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/14/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20177	35		2.6	0.82	1
Toluene	2	2.0	20177	96		9.1	2.4	1
Ethylbenzene	2	2.0	20177	13		1.4	0.31	1
m,p-Xylene	4	4.0	20177	42		4.5	1.0	1
o-Xylene	2	2.0	20177	15		1.7	0.38	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 12 / FLM 12** Lab ID : **L633976-12** Time : **20172 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/14/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20172	20		1.5	0.47	1
Toluene	2	2.0	20172	49		4.7	1.3	1
Ethylbenzene	2	2.0	20172	11		1.1	0.26	1
m,p-Xylene	4	4.0	20172	38		4.1	0.94	1
o-Xylene	2	2.0	20172	13		1.4	0.31	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 13 / DUP** Lab ID : **L633976-13** Time : **20083 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/14/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20083	5.9		0.44	0.14	1
Toluene	2	2.0	20083	9.9		0.95	0.25	1
Ethylbenzene	2	2.0	20083	2.1		0.23	0.052	1
m,p-Xylene	4	4.0	20083	7.1		0.77	0.18	1
o-Xylene	2	2.0	20083	2.5		0.27	0.062	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 14 / BLANK** Lab ID : **L633976-14** Time : **20090 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/13/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20090	ND	U	<0.15	<0.047	1
Toluene	2	2.0	20090	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20090	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20090	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20090	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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(315) 432-5227
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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 15 / DUP** Lab ID : **L633976-15** Time : **20082 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/14/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20082	14		1.0	0.31	1
Toluene	2	2.0	20082	28		2.7	0.72	1
Ethylbenzene	2	2.0	20082	4.0		0.43	0.099	1
m,p-Xylene	4	4.0	20082	13		1.4	0.32	1
o-Xylene	2	2.0	20082	4.8		0.51	0.12	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325
Date Sampled : 24-JUL-24
Date Received : 08-AUG-24

Account No.: 41031
Login No. : L633976
Date Analyzed : 13-AUG-24 - 14-AUG-24
Report ID : 1441706

Client ID : **SAMPLE 16 / BLANK** Lab ID : **L633976-16** Time : **20186 minutes**
Date Sampled : **07/24/24** Date Analyzed : **08/13/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20186	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20186	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20186	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20186	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20186	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH Date : 15-AUG-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



GALSON

LABORATORY FOOTNOTE REPORT

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client Name : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING-EPA 325

Date Sampled : 24-JUL-24
Date Received: 08-AUG-24
Date Analyzed: 13-AUG-24 - 14-AUG-24

Account No.: 41031
Login No. : L633976

L633976 (Report ID: 1441706):

EPA qualifiers are as follows:
U - Compound was analyzed for, but not detected.
J - Compound was found greater than the MDL, but less than the LOQ.
B - Compound is found in the associated method blank as well as in the sample.
SOPs: MS-SOP-17(13)

L633976-6,13 (Report ID: 1441706):

Sample and duplicate do not agree within 30% for reported analytes. The sample was ND for all reported analytes while all analytes were present in the duplicate.
%RPDs cannot be calculated with 0 ng as one of the values.

L633976 (Report ID: 1441706):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-20.6%	101%
Ethylbenzene	+/-20.4%	102%
m,p-Xylenes	+/-19.3%	104%
o-Xylene	+/-19.5%	102%
Toluene	+/-21.2%	98.9%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS



Client Acct. No. 41031

EPA 325A Fenceline Monitoring

Report To: Tanesha Pottle

Company Name: Haley Ward Inc.

Address 1: 1 Marchants Plaza

Address 2: Suite 701

City, State, Zip: Bangor, ME 04401

Cell No.: 207-214-0141

Email Report to: tpottle@haleyward.com

Prep No.: _____

Invoice To: Accounts Payable-Julie

Company Name: Haley Ward Inc.

Address 1: 1 Marchants Plaza

Address 2: Suite 701

City, State, Zip: Bangor, ME 04401

Email Address: joreskovich@haleyward.com

P.O. No: _____

Payment Info: ☐ Will Phone in Credit Card Information
☐ Credit Card on File

Need Results By: ☒ 5 Business Days
☐ 4 Business Days
☐ 3 Business Days
☐ 2 Business Days
☐ Next Day by 6pm
☐ Next Day by Noon
☐ Same day

1210-3178465007032
Date: 08/08/24
Shipper: UPS
Initials: OTS

Complete shaded portions and return to the lab with the samples:

Comments: 49

Average Ambient Temperature: 71.2 °F
Average Barometric Pressure: 29.8 in Hg

Site Name: <u>Edd Brook Energy</u>		Project: <u>Fenceline Monitoring-EPA 325</u>			Sampled By: <u>Tanesha Pottle</u>	
Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
Sample 1/PLM1		Carbopack X	7/24/24 1048	8/7/24 0930	BTEX	MOD. EPA325B: GCMS
Sample 2/PLM2		Carbopack X	1059	0947	BTEX	MOD. EPA325B: GCMS
Sample 3/PLM3		Carbopack X	1108	0955	BTEX	MOD. EPA325B: GCMS
Sample 4/PLM4		Carbopack X	1117	1001	BTEX	MOD. EPA325B: GCMS
Sample 5/PLM5		Carbopack X	1124	1011	BTEX	MOD. EPA325B: GCMS
Sample 6/PLM6		Carbopack X	1133	1013	BTEX	MOD. EPA325B: GCMS
Sample 7/PLM7		Carbopack X	1145	1028	BTEX	MOD. EPA325B: GCMS
Sample 8/PLM8		Carbopack X	1157	1031	BTEX	MOD. EPA325B: GCMS
Sample 9/PLM9		Carbopack X	1009	1036	BTEX	MOD. EPA325B: GCMS
Sample 10/PLM10		Carbopack X	1019	1042	BTEX	MOD. EPA325B: GCMS
Sample 11/PLM11		Carbopack X	1030	1047	BTEX	MOD. EPA325B: GCMS
Sample 12/PLM12						

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	<u>Tanesha Pottle</u>	<u>Tanesha Pottle</u>	<u>8/7/24 1230</u>
Received by LAB:		<u>Olivia T. Silver</u>	<u>8/8/24 1206</u>

*Required fields, failure to complete these fields may result in a delay in your samples being processed.

Page 1 of 2

Report Reference: 1 Generated: 15-AUG-24 15:27



Comments

Complete shaded portions and return to the lab with the samples.

[illegible]

Print Name	Signature	Date/Time
Lincoln Pottle	<i>Lincoln Pottle</i>	8/7/24 1230
	Olivia P. Silver <i>Olivia P. Silver</i>	8/8/24 1206
		Page <u>2</u> of <u>2</u>
Samples received after 3pm will be considered as next day's business.		

Tanesha Pottle
Haley Ward Inc.
1 Merchants Plaza
Suite 701
Bangor, ME 04401

September 03, 2024

Account# 41031

Login# L635310

Dear Tanesha Pottle:

Enclosed are the analytical results for the samples received by our laboratory on August 22, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson



Lisa Swab
Laboratory Director

Enclosure(s)

Terms and Conditions & General Disclaimers

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Analytical Disclaimers

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client's direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at www.sgsgalson.com.
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

Accreditations SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

Legend

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM1-SAMPLE1
Date Sampled : 08/07/24

Lab ID : L635310-1
Date Analyzed : 08/29/24

Time : 20140 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20140	9.6		0.71	0.22	1
Toluene	2	2.0	20140	19		1.8	0.47	1
Ethylbenzene	2	2.0	20140	2.4		0.26	0.060	1
m,p-Xylene	4	4.0	20140	7.2		0.78	0.18	1
o-Xylene	2	2.0	20140	2.9		0.31	0.072	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: CPH/NDS
Supervisor: TLH

Date : 03-SEP-24
Approved by : NDS



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM2-SAMPLE2 Lab ID : L635310-2 Time : 20130 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/29/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20130	12		0.88	0.28	1
Toluene	2	2.0	20130	22		2.1	0.55	1
Ethylbenzene	2	2.0	20130	2.4		0.26	0.060	1
m,p-Xylene	4	4.0	20130	7.5		0.81	0.19	1
o-Xylene	2	2.0	20130	3.0		0.33	0.076	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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LABORATORY ANALYSIS REPORT

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East Syracuse, NY 13057
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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM3-SAMPLE3 Lab ID : L635310-3 Time : 20130 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/29/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20130	12		0.93	0.29	1
Toluene	2	2.0	20130	23		2.2	0.59	1
Ethylbenzene	2	2.0	20130	2.8		0.31	0.071	1
m,p-Xylene	4	4.0	20130	8.8		0.95	0.22	1
o-Xylene	2	2.0	20130	3.6		0.39	0.089	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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East Syracuse, NY 13057
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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM4-SAMPLE4
Date Sampled : 08/07/24

Lab ID : L635310-4
Date Analyzed : 08/29/24
Time : 20130 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20130	9.2		0.69	0.22	1
Toluene	2	2.0	20130	14		1.4	0.36	1
Ethylbenzene	2	2.0	20130	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20130	5.5		0.59	0.14	1
o-Xylene	2	2.0	20130	2.2		0.23	0.054	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X
Submitted by: CPH/NDS
Supervisor: TLH
Date : 03-SEP-24
Approved by : NDS



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM5-SAMPLE5
Date Sampled : 08/07/24

Lab ID : L635310-5 Time : 20135 minutes
Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20135	7.2		0.54	0.17	1
Toluene	2	2.0	20135	9.7		0.93	0.25	1
Ethylbenzene	2	2.0	20135	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20135	4.1		0.44	0.10	1
o-Xylene	2	2.0	20135	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM6-SAMPLE6 Lab ID : L635310-6 Time : 20138 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20138	11		0.82	0.26	1
Toluene	2	2.0	20138	16		1.6	0.41	1
Ethylbenzene	2	2.0	20138	2.8		0.30	0.070	1
m,p-Xylene	4	4.0	20138	10		1.1	0.25	1
o-Xylene	2	2.0	20138	3.8		0.41	0.095	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM7-SAMPLE7 Lab ID : L635310-7 Time : 20129 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20129	6.1		0.45	0.14	1
Toluene	2	2.0	20129	9.1		0.87	0.23	1
Ethylbenzene	2	2.0	20129	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20129	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20129	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM8-SAMPLE8 Lab ID : L635310-8 Time : 20129 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20129	7.9		0.59	0.18	1
Toluene	2	2.0	20129	14		1.4	0.37	1
Ethylbenzene	2	2.0	20129	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20129	6.5		0.70	0.16	1
o-Xylene	2	2.0	20129	2.7		0.29	0.068	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM9-SAMPLE9
Date Sampled : 08/07/24

Lab ID : L635310-9
Date Analyzed : 08/30/24

Time : 20050 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20050	15		1.1	0.34	1
Toluene	2	2.0	20050	57		5.5	1.5	1
Ethylbenzene	2	2.0	20050	14		1.5	0.35	1
m,p-Xylene	4	4.0	20050	54		5.8	1.3	1
o-Xylene	2	2.0	20050	23		2.5	0.58	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: CPH/NDS
Supervisor: TLH

Date : 03-SEP-24
Approved by : NDS



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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East Syracuse, NY 13057
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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM10-SAMPLE10 Lab ID : L635310-10 Time : 20055 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20055	24		1.8	0.56	1
Toluene	2	2.0	20055	59		5.6	1.5	1
Ethylbenzene	2	2.0	20055	7.1		0.77	0.18	1
m,p-Xylene	4	4.0	20055	23		2.5	0.57	1
o-Xylene	2	2.0	20055	9.3		1.0	0.23	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM11-SAMPLE11 Lab ID : L635310-11 Time : 20059 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20059	16		1.2	0.38	1
Toluene	2	2.0	20059	35		3.4	0.89	1
Ethylbenzene	2	2.0	20059	3.3		0.36	0.082	1
m,p-Xylene	4	4.0	20059	12		1.3	0.29	1
o-Xylene	2	2.0	20059	5.1		0.55	0.13	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : FLM12-SAMPLE12 Lab ID : L635310-12 Time : 20061 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20061	15		1.1	0.34	1
Toluene	2	2.0	20061	34		3.2	0.86	1
Ethylbenzene	2	2.0	20061	4.3		0.47	0.11	1
m,p-Xylene	4	4.0	20061	14		1.5	0.35	1
o-Xylene	2	2.0	20061	5.6		0.61	0.14	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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East Syracuse, NY 13057
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FAX: (315) 437-0571
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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : DUP-SAMPLE13 Lab ID : L635310-13 Time : 20054 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20054	20		1.5	0.47	1
Toluene	2	2.0	20054	52		5.0	1.3	1
Ethylbenzene	2	2.0	20054	6.4		0.69	0.16	1
m,p-Xylene	4	4.0	20054	21		2.2	0.52	1
o-Xylene	2	2.0	20054	8.0		0.87	0.20	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : BLANK-SAMPLE14 Lab ID : L635310-14 Time : 20129 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20129	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20129	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20129	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20129	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20129	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : BLANK-SAMPLE15 Lab ID : L635310-15 Time : 20130 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20130	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20130	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20130	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20130	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20130	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received : 22-AUG-24

Account No.: 41031
Login No. : L635310
Date Analyzed : 29-AUG-24 - 30-AUG-24
Report ID : 1443289

Client ID : DUP-SAMPLE16 Lab ID : L635310-16 Time : 20130 minutes
Date Sampled : 08/07/24 Date Analyzed : 08/30/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20130	8.5		0.64	0.20	1
Toluene	2	2.0	20130	8.4		0.80	0.21	1
Ethylbenzene	2	2.0	20130	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20130	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20130	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: CPH/NDS Date : 03-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : NDS



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LABORATORY FOOTNOTE REPORT

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client Name : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 07-AUG-24
Date Received: 22-AUG-24
Date Analyzed: 29-AUG-24 - 30-AUG-24
Account No.: 41031
Login No. : L635310

L635310 (Report ID: 1443289):
EPA qualifiers are as follows:
U - Compound was analyzed for, but not detected.
J - Compound was found greater than the MDL, but less than the LOQ.
B - Compound is found in the associated method blank as well as in the sample.
SOPs: MS-SOP-17(13)

L635310-3,16 (Report ID: 1443289):
Sample and duplicate do not agree within 30% RPD for reported analytes.
The % RPD for Benzene was 34% and the % RPD for Toluene was 93%.
The % RPD for Ethylbenzene, m,p-Xylene, and o-Xylene could not be calculated as the duplicate was ND for those compounds.

L635310 (Report ID: 1443289):
Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-20.6%	101%
Ethylbenzene	+/-20.4%	102%
m,p-Xylenes	+/-19.3%	104%
o-Xylene	+/-19.5%	102%
Toluene	+/-21.2%	98.9%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

121043178467433952

Date: 08/22/24

Shipper: UPS

Initials: BCF



Prep: UNKNOWN

L635310

133

CHAIN OF CUSTODY

Turn Around Time (TAT)	Surcharge	Client Acct No.: 41031	Report To: Tanesha Pottle	Invoice To: Accounts Payable
☒ AME Standard 0%		Company Name: Haley Ward Inc.	Company Name: Haley Ward Inc.	
☐ 4 Business Days 35%		Address 1: 1 Merchants Plaza	Address 1: 1 Merchants Plaza	
☐ 3 Business Days 50%		Address 2: Suite 701	Address 2: Suite 701	
☐ 2 Business Days 75%		City, State Zip: Bangor, ME 04401	Company Name: Bangor, ME 04401	
☐ Next Day by 6pm 100%		Phone No.: 207-989-4824	Phone No.: 207-989-4824	
☐ Next Day by Noon 150%		Cell No.:	Email Address: ap@haleyward.com	
☐ Same Day 200%		Online COC No.: 302813	Email reports to: tpottle@haleyward.com	Comments:
		Email EDD to: tpottle@haleyward.com	Email EDD to: tpottle@haleyward.com	P.O. No.:
		Comments:		Payment info: ☐ I will call SGS to provide credit card info
				☐ Card on File (enter the last five digits on the line below)

Comments: AVG Temp. 67.4°F. AVG Barometric Pressure: 29.7 in Hg State Sampled: ME ☐ MSHA

Site Name: Cold Brook Energy Project: Fenceline Monitoring Sampled By: Tanesha Pottle List description of industry or Processes/Interfaces present in sampling area:

Sample ID (Maximum of 20 Characters)	Date Sampled	Collection Medium	Sample Volume Sample Time Sample Area	Liters Minutes in ³ , cm ³ , ft ³	Analysis Requested	Method Reference	Internal Notes
FLM1-Sample1	8/17/24 8/21/24	EPA 325 Tube	0935 0915		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
FLM2-Sample2	8/17/24 8/21/24	EPA 325 Tube	0950 0920		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
FLM3-Sample3	8/17/24 8/21/24	EPA 325 Tube	0958 0928		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	

☐ If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you.

Chain of Custody	Print Name / Signature	Date	Time	Received By:	Print Name / Signature	Date	Time
Relinquished By:	Tanesha Pottle	8/21/24	11:30	Received By:	Bill Fischer	22 Aug 24	11:58
Relinquished By:				Received By:			

Samples received after 3pm will be considered as next day's business.

Online COC No.: 302813

Prep No.: PSY747368

Account No.: 41031

Finalized: 08/01/2024 17:36:00

All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: <http://www.sgs.com/en/Terms-and-Conditions.aspx>



CHAIN OF CUSTODY

Comments:

Sample ID (Maximum of 20 Characters)	Date Sampled	Collection Medium	Sample Volume Sample Time Sample Area	Liters Minutes in ³ , cm ³ , ft ³	Analysis Requested	Method Reference	Internal Notes
PLM 4-Sample 4	8/7/24 8/21/24	EPA 325 Tube	1005 0935		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
PLM 5-Sample 5	8/7/24 8/21/24	EPA 325 Tube	1010 0945		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
PLM 6-Sample 6	8/7/24 8/21/24	EPA 325 Tube	1014 0952		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
PLM 7-Sample 7	8/7/24 8/21/24	EPA 325 Tube	1029 0958		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
PLM 8-Sample 8	8/7/24 8/21/24	EPA 325 Tube	1033 1002		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
PLM 9-Sample 9	8/7/24 8/21/24	EPA 325 Tube	1035 0845		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
PLM 10-Sample 10	8/7/24 8/21/24	EPA 325 Tube	1045 0900		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
PLM 11-Sample 11	8/7/24 8/21/24	EPA 325 Tube	1048 0907		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
PLM 12-Sample 12	8/7/24 8/21/24	EPA 325 Tube	1049 0910		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
DUP-Sample 13	8/7/24 8/21/24	EPA 325 Tube	1046 0900		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	

☐ If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you.

Chain of Custody	Print Name / Signature	Date	Time	Received By:	Print Name / Signature	Date	Time
Relinquished By:	Tanesha Pottle	8/21/24	11:30	Received By:	Bill Fischer	22 Aug 24	1158
Relinquished By:				Received By:			

Samples received after 3pm will be considered as next day's business.

Online COC No.: 302813
Prep No.: PSY747368
Account No.: 41031
Finalized: 08/01/2024 17:36:00

All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: <http://www.sgs.com/en/Terms-and-Conditions.aspx>



CHAIN OF CUSTODY

Comments:

Sample ID (Maximum of 20 Characters)	Date Sampled	Collection Medium	Sample Volume Sample Time Sample Area	Liters Minutes in ² , cm ² , ft ²	Analysis Requested	Method Reference	Internal Notes
Blank Dup-Sample 14	8/17/24 8/21/24	EPA 325 Tube	1029 0958		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
Blank-Sample 15	8/17/24 8/21/24	EPA 325 Tube	1006 0936		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	
Dup-Sample 16	8/17/24 8/21/24	EPA 325 Tube	0959 0929		Fenceline Monitoring (5) (TD)	mod. EPA 325B; GCMS	

☐ If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you.

Chain of Custody	Print Name / Signature	Date	Time	Received By:	Print Name / Signature	Date	Time
Relinquished By:				Received By:	Bill Fischer	22Aug24	1158
Relinquished By:				Received By:			

Samples received after 3pm will be considered as next day's business.

Online COC No. :302813

Prep No. :PSY747368

Account No. :41031

Finalized :08/01/2024 17:36:00

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Tanesha Pottle
Haley Ward Inc.
1 Merchants Plaza
Suite 701
Bangor, ME 04401

September 20, 2024

Account# 41031

Login# L636591

Dear Tanesha Pottle:

Enclosed are the analytical results for the samples received by our laboratory on September 05, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

A handwritten signature in black ink that reads "Lisa Swab". The signature is written in a cursive, flowing style.

Lisa Swab
Laboratory Director

Enclosure(s)

Terms and Conditions & General Disclaimers

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Analytical Disclaimers

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client's direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at www.sgsgalson.com.
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

Accreditations SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

Legend

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 1
Date Sampled : 08/21/24

Lab ID : L636591-1
Date Analyzed : 09/17/24

Time : 20198 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20198	13		0.95	0.30	1
Toluene	2	2.0	20198	23		2.2	0.59	1
Ethylbenzene	2	2.0	20198	2.5		0.27	0.063	1
m,p-Xylene	4	4.0	20198	6.9		0.74	0.17	1
o-Xylene	2	2.0	20198	2.6		0.28	0.064	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: BHB
Supervisor: TLH

Date : 20-SEP-24
Approved by : TLH



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LELAP Lab ID #04083

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 2
Date Sampled : 08/21/24

Lab ID : L636591-2
Date Analyzed : 09/17/24

Time : 20198 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20198	13		0.96	0.30	1
Toluene	2	2.0	20198	24		2.3	0.60	1
Ethylbenzene	2	2.0	20198	2.4		0.26	0.059	1
m,p-Xylene	4	4.0	20198	7.2		0.78	0.18	1
o-Xylene	2	2.0	20198	2.8		0.30	0.069	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: BHB
Supervisor: TLH

Date : 20-SEP-24
Approved by : TLH



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 3
Date Sampled : 08/21/24

Lab ID : L636591-3
Date Analyzed : 09/17/24

Time : 20197 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20197	13		0.95	0.30	1
Toluene	2	2.0	20197	24		2.2	0.59	1
Ethylbenzene	2	2.0	20197	2.5		0.27	0.062	1
m,p-Xylene	4	4.0	20197	7.7		0.83	0.19	1
o-Xylene	2	2.0	20197	2.8		0.31	0.071	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: BHB
Supervisor: TLH

Date : 20-SEP-24
Approved by : TLH



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 4
Date Sampled : 08/21/24

Lab ID : L636591-4
Date Analyzed : 09/17/24
Time : 20192 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20192	8.8		0.66	0.21	1
Toluene	2	2.0	20192	15		1.4	0.37	1
Ethylbenzene	2	2.0	20192	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20192	5.4		0.59	0.14	1
o-Xylene	2	2.0	20192	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X
Submitted by: BHB
Supervisor: TLH
Date : 20-SEP-24
Approved by : TLH



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LABORATORY ANALYSIS REPORT

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 5 Lab ID : L636591-5 Time : 20189 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/17/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20189	6.8		0.51	0.16	1
Toluene	2	2.0	20189	11		1.0	0.27	1
Ethylbenzene	2	2.0	20189	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20189	5.3		0.57	0.13	1
o-Xylene	2	2.0	20189	2.1		0.22	0.051	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY ANALYSIS REPORT

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 6 Lab ID : L636591-6 Time : 20187 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/17/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20187	5.3		0.40	0.13	1
Toluene	2	2.0	20187	6.8		0.64	0.17	1
Ethylbenzene	2	2.0	20187	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20187	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20187	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 7 Lab ID : L636591-7 Time : 20190 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/17/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20190	6.2		0.46	0.14	1
Toluene	2	2.0	20190	8.2		0.78	0.21	1
Ethylbenzene	2	2.0	20190	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20190	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20190	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 8
Date Sampled : 08/21/24

Lab ID : L636591-8
Date Analyzed : 09/17/24

Time : 20185 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20185	6.7		0.50	0.16	1
Toluene	2	2.0	20185	11		1.1	0.29	1
Ethylbenzene	2	2.0	20185	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20185	4.4		0.47	0.11	1
o-Xylene	2	2.0	20185	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: BHB
Supervisor: TLH

Date : 20-SEP-24
Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 9 Lab ID : L636591-9 Time : 20199 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/17/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20199	13		0.99	0.31	1
Toluene	2	2.0	20199	96		9.2	2.4	1
Ethylbenzene	2	2.0	20199	27		2.9	0.67	1
m,p-Xylene	4	4.0	20199	96		10	2.4	1
o-Xylene	2	2.0	20199	41		4.4	1.0	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 10 Lab ID : L636591-10 Time : 20192 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/17/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20192	20		1.5	0.47	1
Toluene	2	2.0	20192	51		4.9	1.3	1
Ethylbenzene	2	2.0	20192	6.1		0.66	0.15	1
m,p-Xylene	4	4.0	20192	19		2.1	0.47	1
o-Xylene	2	2.0	20192	7.6		0.81	0.19	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 11 Lab ID : L636591-11 Time : 20195 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/17/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20195	15		1.1	0.34	1
Toluene	2	2.0	20195	36		3.4	0.90	1
Ethylbenzene	2	2.0	20195	4.3		0.46	0.11	1
m,p-Xylene	4	4.0	20195	14		1.5	0.33	1
o-Xylene	2	2.0	20195	5.4		0.58	0.13	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 12 Lab ID : L636591-12 Time : 20197 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/17/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20197	16		1.2	0.38	1
Toluene	2	2.0	20197	35		3.4	0.90	1
Ethylbenzene	2	2.0	20197	4.0		0.43	0.099	1
m,p-Xylene	4	4.0	20197	13		1.4	0.32	1
o-Xylene	2	2.0	20197	4.8		0.52	0.12	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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East Syracuse, NY 13057
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FAX: (315) 437-0571
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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 13 Lab ID : L636591-13 Time : 20200 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/17/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20200	13		1.0	0.31	1
Toluene	2	2.0	20200	96		9.1	2.4	1
Ethylbenzene	2	2.0	20200	26		2.8	0.64	1
m,p-Xylene	4	4.0	20200	93		10	2.3	1
o-Xylene	2	2.0	20200	39		4.2	0.97	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 14 Lab ID : L636591-14 Time : 20195 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/18/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20195	15		1.1	0.34	1
Toluene	2	2.0	20195	37		3.6	0.95	1
Ethylbenzene	2	2.0	20195	4.7		0.51	0.12	1
m,p-Xylene	4	4.0	20195	16		1.7	0.39	1
o-Xylene	2	2.0	20195	6.0		0.65	0.15	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 15 Lab ID : L636591-15 Time : 20198 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/18/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20198	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20198	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20198	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20198	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20198	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received : 05-SEP-24

Account No.: 41031
Login No. : L636591
Date Analyzed : 17-SEP-24 - 18-SEP-24
Report ID : 1448357

Client ID : FLM/SAMPLE 16 Lab ID : L636591-16 Time : 20192 minutes
Date Sampled : 08/21/24 Date Analyzed : 09/18/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20192	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20192	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20192	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20192	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20192	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: BHB Date : 20-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY FOOTNOTE REPORT

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client Name : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 21-AUG-24
Date Received: 05-SEP-24
Date Analyzed: 17-SEP-24 - 18-SEP-24
Account No.: 41031
Login No. : L636591

L636591 (Report ID: 1448357):
EPA qualifiers are as follows:
U - Compound was analyzed for, but not detected.
J - Compound was found greater than the MDL, but less than the LOQ.
B - Compound is found in the associated method blank as well as in the sample.
SOPs: MS-SOP-17(13)

L636591-13-14 (Report ID: 1448357):
Sample duplicate RPD is >30% @89% for Toluene
Sample duplicate RPD is >30% @140% for Ethylbenzene
Sample duplicate RPD is >30% @140% for m/p-xylene
Sample duplicate RPD is >30% @150% for o-xylene

L636591 (Report ID: 1448357):
Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-20.6%	101%
Ethylbenzene	+/-20.4%	102%
m,p-Xylenes	+/-19.3%	104%
o-Xylene	+/-19.5%	102%
Toluene	+/-21.2%	98.9%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

SGS GALSON

Client Acct. No. 41031

EPA 325A Fenceline Monitoring

Results By:	(surcharge)
☒ 5 Business Days	0%
☐ 4 Business Days	35%
☐ 3 Business Days	50%
☐ 2 Business Days	75%
☐ Next Day by 6pm	100%
☐ Next Day by Noon	150%
☐ Same day	200%

121043178467778053

Date: 09/05/24

Shipper: UPS

Initials: BCF

Prep: UNKNOWN

Comments: 75

Report To: Tanesha Pottle
 Name: Haley Ward Inc.
 Address 1: 1 Marchants Plaza
 Address 2: Suite 701
 City, State, Zip: Bangor, ME 04401
 Phone No.: 207-214-0141
 Email Address: tpottle@haleyward.com
 P.O. No.:
 Fax No.:

Invoice To: Accounts Payable-Julie
 Company Name: Haley Ward Inc.
 Address 1: 1 Marchants Plaza
 Address 2: Suite 701
 City, State, Zip: Bangor, ME 04401
 Email Address: joreskovich@haleyward.com
 P.O. No.:
 Payment Info: ☐ Will Phone in Credit Card Information
☐ Credit Card on File

Complete shaded portions and return to the lab with the samples.*

Average Ambient Temperature: 64.5
 Average Barometric Pressure: 29.9 in HG

Site Name: Cold Brook Energy Project: Fenceline Monitoring Sampled By: Tanesha Pottle

Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM/ Sample 1		Carbopack X	8/21/24 0917	9/4/24 0955	BTEX	MOD. EPA325B: GCMS
FLM/ Sample 2		Carbopack X	0923	1001	BTEX	MOD. EPA325B: GCMS
FLM/ Sample 3		Carbopack X	0930	1007	BTEX	MOD. EPA325B: GCMS
FLM/ Sample 4		Carbopack X	0938	1010	BTEX	MOD. EPA325B: GCMS
FLM/ Sample 5		Carbopack X	0947	1016	BTEX	MOD. EPA325B: GCMS
FLM/ Sample 6		Carbopack X	0954	1021	BTEX	MOD. EPA325B: GCMS
FLM/ Sample 7		Carbopack X	1000	1030	BTEX	MOD. EPA325B: GCMS
FLM/ Sample 8		Carbopack X	1010	1035	BTEX	MOD. EPA325B: GCMS
FLM/ Sample 9		Carbopack X	0850	0929	BTEX	MOD. EPA325B: GCMS
FLM/ Sample 10		Carbopack X	0925	0937	BTEX	MOD. EPA325B: GCMS
FLM/ Sample 11		Carbopack X	0908	0943	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	Tanesha Pottle	Tanesha Pottle	9/4/24 1130
Received by LAB:	Bill Fischer	Bill Fischer	05sep24/1131

*Required fields, failure to complete these fields may result in a delay in your samples being processed.

Tanesha Pottle
Haley Ward Inc.
1 Merchants Plaza
Suite 701
Bangor, ME 04401

September 26, 2024

Account# 41031

Login# L637908

Dear Tanesha Pottle:

Enclosed are the analytical results for the samples received by our laboratory on September 19, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson



Lisa Swab
Laboratory Director

Enclosure(s)

Terms and Conditions & General Disclaimers

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Analytical Disclaimers

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client's direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at www.sgsgalson.com.
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

Accreditations SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

Legend

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
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www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 1
Date Sampled : 09/04/24

Lab ID : L637908-1
Date Analyzed : 09/25/24

Time : 20148 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20148	13		1.0	0.31	1
Toluene	2	2.0	20148	30		2.9	0.76	1
Ethylbenzene	2	2.0	20148	3.8		0.41	0.095	1
m,p-Xylene	4	4.0	20148	12		1.3	0.29	1
o-Xylene	2	2.0	20148	4.6		0.50	0.11	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: NKP
Supervisor: TLH

Date : 26-SEP-24
Approved by : TLH



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 2
Date Sampled : 09/04/24

Lab ID : L637908-2
Date Analyzed : 09/25/24

Time : 20153 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20153	16		1.2	0.38	1
Toluene	2	2.0	20153	34		3.3	0.87	1
Ethylbenzene	2	2.0	20153	3.8		0.41	0.096	1
m,p-Xylene	4	4.0	20153	12		1.3	0.30	1
o-Xylene	2	2.0	20153	4.3		0.47	0.11	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: NKP
Supervisor: TLH

Date : 26-SEP-24
Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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East Syracuse, NY 13057
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www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 3
Date Sampled : 09/04/24

Lab ID : L637908-3
Date Analyzed : 09/25/24

Time : 20153 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20153	13		1.0	0.31	1
Toluene	2	2.0	20153	28		2.7	0.72	1
Ethylbenzene	2	2.0	20153	3.5		0.38	0.087	1
m,p-Xylene	4	4.0	20153	11		1.2	0.29	1
o-Xylene	2	2.0	20153	4.3		0.46	0.11	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: NKP
Supervisor: TLH

Date : 26-SEP-24
Approved by : TLH



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LABORATORY ANALYSIS REPORT

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 4
Date Sampled : 09/04/24

Lab ID : L637908-4
Date Analyzed : 09/25/24

Time : 20152 minutes

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20152	8.5		0.64	0.20	1
Toluene	2	2.0	20152	13		1.2	0.33	1
Ethylbenzene	2	2.0	20152	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20152	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20152	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: NKP
Supervisor: TLH

Date : 26-SEP-24
Approved by : TLH



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 5
Date Sampled : 09/04/24

Lab ID : L637908-5
Date Analyzed : 09/25/24

Time : 20152 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20152	5.8		0.43	0.13	1
Toluene	2	2.0	20152	9.6		0.91	0.24	1
Ethylbenzene	2	2.0	20152	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20152	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20152	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: NKP
Supervisor: TLH

Date : 26-SEP-24
Approved by : TLH



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Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 6 Lab ID : L637908-6 Time : 20147 minutes
Date Sampled : 09/04/24 Date Analyzed : 09/25/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20147	5.9		0.45	0.14	1
Toluene	2	2.0	20147	11		1.0	0.27	1
Ethylbenzene	2	2.0	20147	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20147	4.5		0.48	0.11	1
o-Xylene	2	2.0	20147	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 26-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 7 Lab ID : L637908-7 Time : 20147 minutes
Date Sampled : 09/04/24 Date Analyzed : 09/25/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20147	4.7		0.35	0.11	1
Toluene	2	2.0	20147	8.3		0.80	0.21	1
Ethylbenzene	2	2.0	20147	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20147	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20147	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 26-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 8 Lab ID : L637908-8 Time : 20151 minutes
Date Sampled : 09/04/24 Date Analyzed : 09/25/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20151	5.9		0.44	0.14	1
Toluene	2	2.0	20151	11		1.1	0.28	1
Ethylbenzene	2	2.0	20151	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20151	5.7		0.62	0.14	1
o-Xylene	2	2.0	20151	2.1		0.23	0.053	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 26-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 9
Date Sampled : 09/04/24

Lab ID : L637908-9
Date Analyzed : 09/25/24

Time : 20141 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20141	7.9		0.59	0.18	1
Toluene	2	2.0	20141	22		2.1	0.57	1
Ethylbenzene	2	2.0	20141	4.1		0.44	0.10	1
m,p-Xylene	4	4.0	20141	15		1.6	0.37	1
o-Xylene	2	2.0	20141	6.3		0.68	0.16	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: NKP
Supervisor: TLH

Date : 26-SEP-24
Approved by : TLH



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LELAP Lab ID #04083

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 10 Lab ID : L637908-10 Time : 20149 minutes
Date Sampled : 09/04/24 Date Analyzed : 09/25/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20149	19		1.5	0.44	1
Toluene	2	2.0	20149	53		5.1	1.4	1
Ethylbenzene	2	2.0	20149	7.0		0.75	0.17	1
m,p-Xylene	4	4.0	20149	23		2.5	0.58	1
o-Xylene	2	2.0	20149	8.9		0.96	0.22	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 26-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 11 Lab ID : L637908-11 Time : 20150 minutes
Date Sampled : 09/04/24 Date Analyzed : 09/25/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20150	17		1.3	0.41	1
Toluene	2	2.0	20150	48		4.5	1.2	1
Ethylbenzene	2	2.0	20150	6.9		0.74	0.17	1
m,p-Xylene	4	4.0	20150	23		2.5	0.57	1
o-Xylene	2	2.0	20150	8.6		0.93	0.21	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 26-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : FLM SAMPLE 12 Lab ID : L637908-12 Time : 20150 minutes
Date Sampled : 09/04/24 Date Analyzed : 09/25/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20150	15		1.1	0.34	1
Toluene	2	2.0	20150	33		3.2	0.84	1
Ethylbenzene	2	2.0	20150	3.5		0.38	0.087	1
m,p-Xylene	4	4.0	20150	11		1.2	0.27	1
o-Xylene	2	2.0	20150	4.1		0.44	0.10	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 26-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : SAMPLE 13 DUP FLM 1 Lab ID : L637908-13 Time : 20148 minutes
Date Sampled : 09/04/24 Date Analyzed : 09/25/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20148	14		1.0	0.31	1
Toluene	2	2.0	20148	30		2.9	0.77	1
Ethylbenzene	2	2.0	20148	4.1		0.44	0.10	1
m,p-Xylene	4	4.0	20148	12		1.3	0.31	1
o-Xylene	2	2.0	20148	4.8		0.51	0.12	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 26-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : SAMPLE14 DUP FLM 6 Lab ID : L637908-14 Time : 20148 minutes
Date Sampled : 09/04/24 Date Analyzed : 09/25/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20148	4.8		0.36	0.11	1
Toluene	2	2.0	20148	8.5		0.81	0.22	1
Ethylbenzene	2	2.0	20148	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20148	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20148	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 26-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : SAMPLE15 BLANK FLM 2 Lab ID : L637908-15 Time : 20153 minutes
Date Sampled : 09/04/24 Date Analyzed : 09/25/24

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20153	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20153	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20153	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20153	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20153	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 26-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received : 19-SEP-24

Account No.: 41031
Login No. : L637908
Date Analyzed : 25-SEP-24
Report ID : 1449644

Client ID : SAMPLE16 BLANK FLM 4 Lab ID : L637908-16 Time : 20152 minutes
Date Sampled : 09/04/24 Date Analyzed : 09/25/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20152	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20152	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20152	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20152	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20152	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 26-SEP-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY FOOTNOTE REPORT

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client Name : Haley Ward Inc.
Site : COLD BROOK ENERGY
Project No. : FENCELINE MONITORING
Date Sampled : 04-SEP-24
Date Received: 19-SEP-24
Date Analyzed: 25-SEP-24
Account No.: 41031
Login No. : L637908

L637908 (Report ID: 1449644):
EPA qualifiers are as follows:
U - Compound was analyzed for, but not detected.
J - Compound was found greater than the MDL, but less than the LOQ.
B - Compound is found in the associated method blank as well as in the sample.
SOPs: MS-SOP-17(13)

L637908-6,14 (Report ID: 1449644):
Sample recoveries did not match within method specified 30%.

L637908 (Report ID: 1449644):
Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-20.6%	101%
Ethylbenzene	+/-20.4%	102%
Toluene	+/-21.2%	98.9%
m,p-Xylenes	+/-19.3%	104%
o-Xylene	+/-19.5%	102%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

SGS GALSON

Client Acct. No.

41031

EPA 325A Fenceline Monitoring

Report To: Tanesha Pottle
Company Name: Haley Ward Inc.
Address 1: 1 Marchants Plaza
Address 2: Suite 701
City, State, Zip: Bangor, ME 04401
Cell No.: 207-214-0141
Email Report to: tpottle@haleyward.com
Prep No.: PSY749645

Invoice To: Accounts Payable-Julie
Company Name: Haley Ward Inc.
Address 1: 1 Marchants Plaza
Address 2: Suite 701
City, State, Zip: Bangor, ME 04401
Email Address: joreskovich@haleyward.com
P.O. No.:
Payment Info: ☐ Will Phone in Credit Card Information
☐ Credit Card on File

121043178467374838
Date: 09/19/24
Shipper: UPS
Initials: BCF

Need Results By:	(surcharge)
☒ 5 Business Days	0%
☐ 4 Business Days	35%
☐ 3 Business Days	50%
☐ 2 Business Days	75%
☐ Next Day by 6pm	100%
☐ Next Day by Noon	150%
☐ Same day	200%

35

Complete shaded portions and return to the lab with the samples.*

Comments:

62.7 degrees Fahrenheit
DPL9/19/24

Average Ambient Temperature:

Average Barometric Pressure:

Prep: UNKNOWN

Site Name:

Cold Brook Energy

Project:

Fenceline Monitoring

Sampled By:

Tanesha Pottle

Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM Sample1		Carbopack X	09/19/24 0957	09/19/24 0945	BTEX	MOD. EPA325B: GCMS
Sample2		Carbopack X	1002	0955	BTEX	MOD. EPA325B: GCMS
Sample3		Carbopack X	1008	1001	BTEX	MOD. EPA325B: GCMS
Sample4		Carbopack X	1012	1004	BTEX	MOD. EPA325B: GCMS
Sample5		Carbopack X	1017	1009	BTEX	MOD. EPA325B: GCMS
Sample6		Carbopack X	1026	1013	BTEX	MOD. EPA325B: GCMS
Sample7		Carbopack X	1033	1020	BTEX	MOD. EPA325B: GCMS
Sample8		Carbopack X	1035	1026	BTEX	MOD. EPA325B: GCMS
Sample9		Carbopack X	0935	0916	BTEX	MOD. EPA325B: GCMS
Sample10		Carbopack X	0940	0929	BTEX	MOD. EPA325B: GCMS
Sample11		Carbopack X	0945	0935	BTEX	MOD. EPA325B: GCMS

Chain of Custody

Print Name

Signature

Date/Time

Relinquished by:

Tanesha Pottle

Received by LAB:

Bill Fischer

9/18/24 1135

*Required fields, failure to complete these fields may result in a delay in your samples being processed.

Page 1 of 2

Page 20 of 24

Samples received after 3pm will be considered as next day's business.
Report Reference: 1 Generated: 26-SEP-24 15:53



Comments

[illegible]

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by :	Tanisha Bette	Tanisha Bette	09/18/24 1135
Received by LAB :		Bill Fischer	19 Sep 24 / 1116
*Required fields, failure to complete these fields may result in a delay in your samples being processed.		Page <u>1</u> of <u> </u> Samples received after 3pm will be considered as next day's business.	



Heddie Samuelson
Haley Ward Inc.
1 Merchants Plaza
Suite 701
Bangor, ME 04401

October 10, 2024

Account# 41031

Login# L639332

Dear Heddie Samuelson:

Enclosed are the analytical results for the samples received by our laboratory on October 03, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

A handwritten signature in black ink that reads "Lisa Swab". The signature is written in a cursive, flowing style.

Lisa Swab
Laboratory Director

Enclosure(s)

Terms and Conditions & General Disclaimers

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
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Analytical Disclaimers

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client's direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at www.sgsgalson.com.
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

Accreditations SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

Legend

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : SAMPLE 1
Date Sampled : 09/18/24

Lab ID : L639332-1
Date Analyzed : 10/08/24

Time : 20132 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20132	12		0.89	0.28	1
Toluene	2	2.0	20132	24		2.3	0.60	1
Ethylbenzene	2	2.0	20132	2.9		0.32	0.073	1
m,p-Xylene	4	4.0	20132	8.9		0.96	0.22	1
o-Xylene	2	2.0	20132	3.4		0.37	0.086	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS
Collection Media : Carbopack X

Submitted by: NKP
Supervisor: TLH

Date : 10-OCT-24
Approved by : TLH



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Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 2** Lab ID : **L639332-2** Time : **20128 minutes**
Date Sampled : **09/18/24** Date Analyzed : **10/08/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20128	13		1.0	0.31	1
Toluene	2	2.0	20128	27		2.6	0.69	1
Ethylbenzene	2	2.0	20128	3.9		0.42	0.096	1
m,p-Xylene	4	4.0	20128	12		1.3	0.29	1
o-Xylene	2	2.0	20128	4.3		0.47	0.11	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 3** Lab ID : **L639332-3** Time : **20132 minutes**
Date Sampled : **09/18/24** Date Analyzed : **10/08/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20132	15		1.1	0.34	1
Toluene	2	2.0	20132	30		2.9	0.76	1
Ethylbenzene	2	2.0	20132	3.8		0.41	0.095	1
m,p-Xylene	4	4.0	20132	12		1.3	0.30	1
o-Xylene	2	2.0	20132	4.5		0.49	0.11	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 4** Lab ID : **L639332-4** Time : **20132 minutes**
Date Sampled : **09/18/24** Date Analyzed : **10/08/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20132	10		0.76	0.24	1
Toluene	2	2.0	20132	21		2.0	0.53	1
Ethylbenzene	2	2.0	20132	2.8		0.30	0.070	1
m,p-Xylene	4	4.0	20132	9.2		0.99	0.23	1
o-Xylene	2	2.0	20132	3.3		0.36	0.083	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 5** Lab ID : **L639332-5** Time : **20138 minutes**
Date Sampled : **09/18/24** Date Analyzed : **10/08/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20138	9.2		0.70	0.22	1
Toluene	2	2.0	20138	18		1.7	0.45	1
Ethylbenzene	2	2.0	20138	2.3		0.25	0.058	1
m,p-Xylene	4	4.0	20138	7.5		0.81	0.19	1
o-Xylene	2	2.0	20138	2.7		0.29	0.066	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
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Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 6** Lab ID : **L639332-6** Time : **20139 minutes**
Date Sampled : **09/18/24** Date Analyzed : **10/08/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20139	9.7		0.73	0.23	1
Toluene	2	2.0	20139	19		1.8	0.47	1
Ethylbenzene	2	2.0	20139	2.5		0.27	0.062	1
m,p-Xylene	4	4.0	20139	8.3		0.90	0.21	1
o-Xylene	2	2.0	20139	3.2		0.35	0.080	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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(315) 432-5227
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Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 7** Lab ID : **L639332-7** Time : **20139 minutes**
Date Sampled : **09/18/24** Date Analyzed : **10/08/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20139	10		0.77	0.24	1
Toluene	2	2.0	20139	22		2.1	0.55	1
Ethylbenzene	2	2.0	20139	2.8		0.31	0.071	1
m,p-Xylene	4	4.0	20139	9.7		1.1	0.24	1
o-Xylene	2	2.0	20139	3.8		0.40	0.093	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 8** Lab ID : **L639332-8** Time : **20146 minutes**
Date Sampled : **09/18/24** Date Analyzed : **10/08/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20146	11		0.86	0.27	1
Toluene	2	2.0	20146	22		2.1	0.57	1
Ethylbenzene	2	2.0	20146	2.8		0.30	0.069	1
m,p-Xylene	4	4.0	20146	8.8		0.95	0.22	1
o-Xylene	2	2.0	20146	3.5		0.37	0.086	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 9** Lab ID : **L639332-9** Time : **20139 minutes**
Date Sampled : **09/18/24** Date Analyzed : **10/08/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20139	14		1.1	0.34	1
Toluene	2	2.0	20139	36		3.5	0.92	1
Ethylbenzene	2	2.0	20139	6.2		0.67	0.15	1
m,p-Xylene	4	4.0	20139	21		2.2	0.51	1
o-Xylene	2	2.0	20139	8.1		0.88	0.20	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 10** Lab ID : **L639332-10** Time : **20135 minutes**
Date Sampled : **09/18/24** Date Analyzed : **10/08/24**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20135	16		1.2	0.38	1
Toluene	2	2.0	20135	36		3.5	0.92	1
Ethylbenzene	2	2.0	20135	4.1		0.44	0.10	1
m,p-Xylene	4	4.0	20135	13		1.5	0.33	1
o-Xylene	2	2.0	20135	5.2		0.56	0.13	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 11**
Date Sampled : 09/18/24

Lab ID : **L639332-11** Time : **20132 minutes**
Date Analyzed : 10/08/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20132	13		1.0	0.31	1
Toluene	2	2.0	20132	30		2.9	0.77	1
Ethylbenzene	2	2.0	20132	3.5		0.38	0.088	1
m,p-Xylene	4	4.0	20132	11		1.2	0.28	1
o-Xylene	2	2.0	20132	4.4		0.47	0.11	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : **SAMPLE 12**
Date Sampled : 09/18/24

Lab ID : **L639332-12** Time : **20132 minutes**
Date Analyzed : 10/08/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20132	13		0.98	0.31	1
Toluene	2	2.0	20132	25		2.4	0.63	1
Ethylbenzene	2	2.0	20132	2.8		0.30	0.070	1
m,p-Xylene	4	4.0	20132	8.4		0.91	0.21	1
o-Xylene	2	2.0	20132	3.3		0.36	0.082	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



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Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : SAMPLE 13/DUP PLM 7 Lab ID : L639332-13 Time : 20139 minutes
Date Sampled : 09/18/24 Date Analyzed : 10/09/24

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20139	10		0.78	0.24	1
Toluene	2	2.0	20139	21		2.0	0.54	1
Ethylbenzene	2	2.0	20139	2.9		0.31	0.072	1
m,p-Xylene	4	4.0	20139	9.5		1.0	0.24	1
o-Xylene	2	2.0	20139	3.6		0.39	0.090	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : SAMPLE 14/DUP PLM12 Lab ID : L639332-14 Time : 20131 minutes
Date Sampled : 09/18/24 Date Analyzed : 10/09/24

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20131	13		0.94	0.29	1
Toluene	2	2.0	20131	27		2.6	0.69	1
Ethylbenzene	2	2.0	20131	3.5		0.37	0.086	1
m,p-Xylene	4	4.0	20131	11		1.2	0.28	1
o-Xylene	2	2.0	20131	4.1		0.44	0.10	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : SAMPLE 15/BLANK PLM1 Lab ID : L639332-15 Time : 20131 minutes
Date Sampled : 09/18/24 Date Analyzed : 10/09/24

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20131	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20131	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20131	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20131	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20131	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Haley Ward Inc.
Site : NS

Account No.: 41031
Login No. : L639332

Date Sampled : 18-SEP-24
Date Received : 03-OCT-24

Date Analyzed : 08-OCT-24 - 09-OCT-24
Report ID : 1452328

Client ID : SAMPLE 16/BLANK PLM5 Lab ID : L639332-16 Time : 20138 minutes
Date Sampled : 09/18/24 Date Analyzed : 10/09/24

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20138	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20138	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20138	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20138	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20138	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS Submitted by: NKP Date : 10-OCT-24
Collection Media : Carbopack X Supervisor: TLH Approved by : TLH



LABORATORY FOOTNOTE REPORT

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client Name : Haley Ward Inc.
Site :
Date Sampled : 18-SEP-24
Date Received: 03-OCT-24
Date Analyzed: 08-OCT-24 - 09-OCT-24

Account No.: 41031
Login No. : L639332

L639332 (Report ID: 1452328):

EPA qualifiers are as follows:
U - Compound was analyzed for, but not detected.
J - Compound was found greater than the MDL, but less than the LOQ.
B - Compound is found in the associated method blank as well as in the sample.
SOPs: MS-SOP-17(13)

L639332 (Report ID: 1452328):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-20.6%	101%
Ethylbenzene	+/-20.4%	102%
m,p-Xylenes	+/-19.3%	104%
o-Xylene	+/-19.5%	102%
Toluene	+/-21.2%	98.9%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

U039332

		Client Acct. No.	41031		EPA 325A Fenceline Monitoring																				
		Report To:		Tanesha Pottle		Invoice To:		Accounts Payable-Julie																	
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: left;">Need Results By*</th> <th style="text-align: left;">(surcharge)</th> </tr> <tr> <td>☒ 5 Business Days</td> <td>0% <i>amp</i></td> </tr> <tr> <td>☐ 4 Business Days</td> <td>35%</td> </tr> <tr> <td>☐ 3 Business Days</td> <td>50%</td> </tr> <tr> <td>☐ 2 Business Days</td> <td>75%</td> </tr> <tr> <td>☐ Next Day by 6pm</td> <td>100%</td> </tr> <tr> <td>☐ Next Day by Noon</td> <td>150%</td> </tr> <tr> <td>☐ Same day</td> <td>200%</td> </tr> </table>		Need Results By*	(surcharge)	☒ 5 Business Days	0% <i>amp</i>	☐ 4 Business Days	35%	☐ 3 Business Days	50%	☐ 2 Business Days	75%	☐ Next Day by 6pm	100%	☐ Next Day by Noon	150%	☐ Same day	200%	Company Name:		Haley Ward Inc.		Company Name:		Haley Ward Inc.	
		Need Results By*	(surcharge)																						
		☒ 5 Business Days	0% <i>amp</i>																						
		☐ 4 Business Days	35%																						
		☐ 3 Business Days	50%																						
		☐ 2 Business Days	75%																						
☐ Next Day by 6pm	100%																								
☐ Next Day by Noon	150%																								
☐ Same day	200%																								
Address 1:		1 Marchants Plaza		Address 1:		1 Marchants Plaza																			
Address 2:		Suite 701		Address 2:		Suite 701																			
City, State, Zip:		Bangor, ME 04401		City, State, Zip:		Bangor, ME 04401																			
Cell No.:		207-214-0141		Email Address:		joreskovich@haleyward.com																			
Email Report to:		tpottle@haleyward.com		P.O. No.:																					
24		Prep No.:				Payment Info:		☐ Will Phone in Credit Card Information ☐ Credit Card on File																	
121043178466812491 Date: 10/03/24 Shipper: UPS Initials: BCF 					Complete shaded portions and return to the lab with the samples.*																				
					Average Ambient Temperature:		58.7 °F																		
					Average Barometric Pressure:		29.9																		
Project:					Sampled By:																				
Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method																			
Sample 1		Carbopack X	9/18/24 0948	10/2/24 0920	BTEX	MOD. EPA325B: GCMS																			
Sample 2		Carbopack X	0957	0925	BTEX	MOD. EPA325B: GCMS																			
Sample 3		Carbopack X	1002	0934	BTEX	MOD. EPA325B: GCMS																			
Sample 4		Carbopack X	1007	0939	BTEX	MOD. EPA325B: GCMS																			
Sample 5		Carbopack X	1010	0948	BTEX	MOD. EPA325B: GCMS																			
Sample 6		Carbopack X	1017	0956	BTEX	MOD. EPA325B: GCMS																			
Sample 7		Carbopack X	1021	1000	BTEX	MOD. EPA325B: GCMS																			
Sample 8		Carbopack X	1029	1015	BTEX	MOD. EPA325B: GCMS																			
Sample 9		Carbopack X	0920	0859	BTEX	MOD. EPA325B: GCMS																			
Sample 10		Carbopack X	0930	0905	BTEX	MOD. EPA325B: GCMS																			
Sample 11		Carbopack X	✓ 0938	✓ 0910	BTEX	MOD. EPA325B: GCMS																			
Chain of Custody		Print Name		Signature		Date/Time																			
Relinquished by:		Tanesha Pottle		Tanesha Pottle		10/2/24 11:17																			
Received by LAB:		Bill Fischer		Bill Fischer		03 OCT 24 / 1106																			
*Required fields, failure to complete these fields may result in a delay in your samples being processed.				Page 1 of 2 Report Reference: 100011001244707																					

