

CARE-4-AIR
SITE 1 REPORT – HAMLET, NC
BREDL DAILY QUALITY CONTROL REPORTS & COMMENTS
Blue Ridge Environmental Defense League

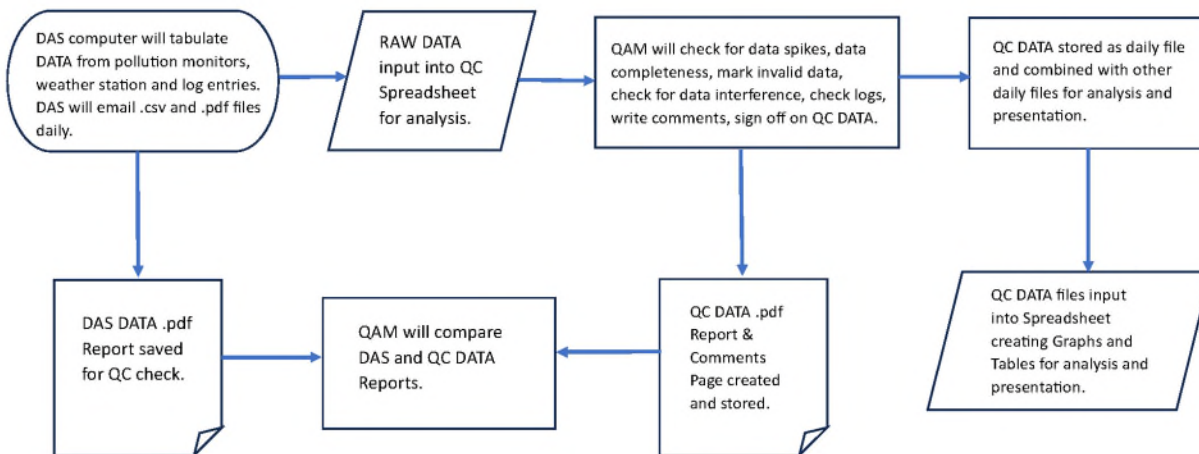
Enhanced Air Quality Monitoring for Communities
EPA-OAR-OAQPS-22-01
Grant ID: 5X02D46123



Therese Vick and
Mark Barker
June 2025

This report includes BREDL Daily Data Quality Control Reports and Comments. Therese Vick is our project's Quality Assurance Manager (QAM). She reviews the day's data for quality control as shown with the following flowchart.

BREDL CARE-4-AIR DATA QUALITY CONTROL AND ANALYSIS



BREDL Daily Site Reports include the hour averages for each pollutant based on the QC verified data.

The **QC Comments sheets** for each day include any comments related to the day's data. Some of these comments are automatically generated by the air monitoring equipment. For example, invalid data that occurs during calibrations and maintenance service. Other comments are added as necessary by our QAM.

Abbreviations:

MAINTAIN – Unit is out of service for maintenance

#N/A - indicates there was not enough data or valid data for the time range.

ND – No Data

< SAMP – This minute sample was not valid. For example, monitors may be out of service for most of the minute sampling.

SPAN, PURGE, ZERO, CALIB – Part of the NO/NO₂/NO_x monitor's calibration process. Data is invalid during this process.

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, December 16, 2024

Friday, November 22, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
11/22/2024 12:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 1:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 2:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 3:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 4:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 5:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 6:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 7:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 8:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 9:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 10:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 11:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 12:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 1:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 2:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 3:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 4:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 5:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
11/22/2024 6:00 PM	0.0	2.0	8.2	0.4	0.9	0.4
11/22/2024 7:00 PM	0.0	2.0	6.2	0.5	1.0	0.5
11/22/2024 8:00 PM	0.0	2.6	6.0	0.9	8.0	7.1
11/22/2024 9:00 PM	0.0	2.7	5.9	0.8	5.3	4.4
11/22/2024 10:00 PM	0.0	2.8	5.2	0.7	1.7	1.0
11/22/2024 11:00 PM	0.0	2.9	5.5	0.6	0.6	0.0

Minimum	0.0	2.0	5.2	0.4	0.6	0.0
MinTime	6:00 PM	6:00 PM	10:00 PM	6:00 PM	11:00 PM	11:00 PM
Maximum	0.0	2.9	8.2	0.9	8.0	7.1
MaxTime	6:00 PM	11:00 PM	6:00 PM	8:00 PM	8:00 PM	8:00 PM
Daily Average	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
Number	6	6	6	6	6	6
Data Hourly (%)	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%
Data Minute (%)	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, November 22, 2024

No.	Time	Comments
1	12:00:00 AM	The monitors were offline until 6pm after the trailer was prepared for relocation to the first host site. Any readings before that time were from the Triple Oaks EPA/DAQ colocation site therefore they were marked invalid for Site 1.
2	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
16	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
17	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

41	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
44	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
48	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
49	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
50	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
51	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
52	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
53	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
54	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
55	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
56	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	8:41:00 AM	PM2.5: ND <Samp, PM10: ND <Samp, NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,
58	9:49:00 AM	NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,
59	9:50:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
60	9:51:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
61	9:52:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
62	9:53:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
63	9:54:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
64	9:55:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
65	9:56:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
66	9:57:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
67	9:58:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
68	9:59:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
69	10:00:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
70	10:01:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
71	10:02:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
72	10:03:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
73	10:04:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
74	10:05:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
75	10:06:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
76	10:07:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
77	10:08:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
78	10:09:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
79	10:10:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
80	10:11:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
81	10:12:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
82	10:13:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
83	10:14:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
84	10:15:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
85	10:16:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
86	10:17:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,

87	10:18:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
88	10:19:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
89	10:20:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
90	10:21:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
91	10:22:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
92	10:23:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
93	10:24:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
94	10:25:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
95	10:26:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
96	10:27:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
97	10:28:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
98	10:29:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
99	10:30:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
100	10:31:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
101	10:32:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
102	10:33:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
103	10:34:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
104	10:35:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
105	10:36:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
106	10:37:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
107	10:38:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
108	10:39:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
109	10:40:00 AM	NO: ND ---, NOX: ND ---, NO2: ND ---,
110	10:41:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
111	10:42:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
112	10:43:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
113	10:44:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
114	10:45:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
115	10:46:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
116	10:47:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
117	10:48:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
118	10:49:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
119	10:50:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
120	10:51:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
121	10:52:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,

283	1:34:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
284	1:35:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
285	1:36:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
286	1:37:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
287	1:38:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
288	1:39:00 PM	VOC: ND , NO: ND ---, NOX: ND ---, NO2: ND ---,
289	1:40:00 PM	VOC: ND , NO: ND ---, NOX: ND ---, NO2: ND ---,
290	1:41:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
291	1:42:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
292	1:43:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
293	1:44:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
294	1:45:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
295	1:46:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
296	1:47:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
297	1:48:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
298	1:49:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
299	1:50:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
300	1:51:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
301	1:52:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
302	1:53:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
303	1:54:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
304	1:55:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
305	1:56:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
306	1:57:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,

353	2:44:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
354	2:45:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
355	2:46:00 PM	Monitors were intermittantly offline until 6pm due to the trailer being moved from the collocation site to the first community site VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
356	2:47:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
357	2:48:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
358	2:49:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
359	2:50:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
360	2:51:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
361	2:52:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
362	2:53:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
363	2:54:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
364	2:55:00 PM	PM2.5: ND <Samp, PM10: ND <Samp, NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,
365	4:25:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
366	4:26:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
367	4:27:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
368	4:28:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
369	4:29:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
370	4:30:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
371	4:31:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
372	4:32:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
373	4:33:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
374	4:34:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
375	4:35:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
376	4:36:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
377	4:37:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
378	4:38:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
379	4:39:00 PM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
380	4:40:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
381	4:41:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
382	4:42:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
383	4:43:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
384	4:44:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
385	4:45:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,

386	4:46:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
387	4:47:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
388	4:48:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
389	4:49:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
390	4:50:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
391	4:51:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
392	4:52:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
393	4:53:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
394	4:54:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
395	4:55:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
396	4:56:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
397	4:57:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
398	4:58:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
399	4:59:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
400	5:00:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
401	5:01:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
402	5:02:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
403	5:03:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
404	5:04:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
405	5:05:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
406	5:06:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
407	5:07:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
408	5:08:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
409	5:09:00 PM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
410	5:10:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
411	5:11:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
412	5:12:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
413	5:13:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
414	5:14:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
415	5:15:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
416	5:16:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
417	5:17:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
418	5:18:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
419	5:19:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
420	11:36:00 PM	Monitors were offline until 6pm

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, December 16, 2024

Saturday, November 23, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
11/23/2024 12:00 AM	0.0	2.6	4.2	0.7	0.7	0.0
11/23/2024 1:00 AM	0.0	2.8	4.3	0.6	0.7	0.0
11/23/2024 2:00 AM	0.0	2.9	4.8	0.6	0.1	-0.4
11/23/2024 3:00 AM	0.0	2.9	4.6	0.7	0.0	-0.7
11/23/2024 4:00 AM	0.0	3.1	5.4	0.6	-0.1	-0.7
11/23/2024 5:00 AM	0.0	3.0	4.7	0.7	-0.2	-0.9
11/23/2024 6:00 AM	0.0	3.0	4.7	0.7	-0.1	-0.8
11/23/2024 7:00 AM	0.0	3.1	5.0	1.1	2.0	0.9
11/23/2024 8:00 AM	0.0	3.2	6.6	2.4	4.1	1.6
11/23/2024 9:00 AM	0.0	2.7	8.8	1.6	1.2	-0.3
11/23/2024 10:00 AM	0.0	1.7	7.2	1.5	1.3	-0.2
11/23/2024 11:00 AM	0.0	1.2	5.6	1.1	0.6	-0.4
11/23/2024 12:00 PM	0.0	1.6	6.9	1.5	1.8	0.3
11/23/2024 1:00 PM	0.0	1.5	6.2	1.1	0.9	-0.1
11/23/2024 2:00 PM	0.0	1.4	5.5	1.1	1.1	0.0
11/23/2024 3:00 PM	0.0	1.6	5.4	1.0	1.1	0.1
11/23/2024 4:00 PM	0.0	1.7	9.0	0.8	0.9	0.1
11/23/2024 5:00 PM	0.0	2.3	12.6	0.7	3.8	3.0
11/23/2024 6:00 PM	0.0	2.8	7.7	0.7	6.3	5.6
11/23/2024 7:00 PM	0.0	3.5	7.6	1.7	7.7	5.9
11/23/2024 8:00 PM	0.0	4.5	9.4	0.8	6.7	5.8
11/23/2024 9:00 PM	0.0	4.4	13.2	0.8	6.9	6.0
11/23/2024 10:00 PM	0.0	5.7	12.4	0.7	2.0	1.3
11/23/2024 11:00 PM	0.0	4.8	9.2	0.7	1.6	0.8

Minimum	0.0	1.2	4.2	0.6	-0.2	-0.9
MinTime	12:00 AM	11:00 AM	12:00 AM	1:00 AM	5:00 AM	5:00 AM
Maximum	0.0	5.7	13.2	2.4	7.7	6.0
MaxTime	12:00 AM	10:00 PM	9:00 PM	8:00 AM	7:00 PM	9:00 PM
Daily Average	0.0	2.8	7.1	0.9	2.1	1.1
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	99.93%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, November 23, 2024

No.	Time	Comments
1	2:55:00 PM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, November 24, 2024

Sunday, November 24, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
11/24/2024 12:00 AM	0.0	4.6	9.2	0.8	0.7	0.0
11/24/2024 1:00 AM	0.0	5.7	10.1	0.8	3.2	2.3
11/24/2024 2:00 AM	4.2	10.5	15.2	0.8	1.2	0.3
11/24/2024 3:00 AM	3.7	13.2	20.3	0.8	1.6	0.7
11/24/2024 4:00 AM	0.0	9.1	13.6	0.9	7.0	6.0
11/24/2024 5:00 AM	0.0	8.7	13.3	0.9	5.2	4.2
11/24/2024 6:00 AM	#N/A	8.4	12.3	0.8	3.0	2.2
11/24/2024 7:00 AM	#N/A	8.4	22.2	0.9	0.6	-0.2
11/24/2024 8:00 AM	#N/A	6.2	19.3	1.4	1.7	0.2
11/24/2024 9:00 AM	#N/A	2.5	3.9	0.9	0.0	-0.9
11/24/2024 10:00 AM	#N/A	3.3	6.5	1.0	0.5	-0.5
11/24/2024 11:00 AM	0.0	3.6	6.7	0.9	0.2	-0.6
11/24/2024 12:00 PM	0.0	3.8	6.7	0.9	0.3	-0.5
11/24/2024 1:00 PM	0.0	4.2	7.9	0.9	0.3	-0.6
11/24/2024 2:00 PM	0.0	4.6	7.7	0.9	0.3	-0.5
11/24/2024 3:00 PM	0.0	4.9	8.2	0.9	0.4	-0.3
11/24/2024 4:00 PM	0.0	5.3	9.1	0.8	0.2	-0.5
11/24/2024 5:00 PM	0.0	5.3	9.8	1.2	1.1	0.0
11/24/2024 6:00 PM	0.3	6.0	10.1	1.5	4.2	2.6
11/24/2024 7:00 PM	0.0	6.6	12.2	0.7	0.8	0.1
11/24/2024 8:00 PM	0.0	6.4	9.9	0.7	0.8	0.0
11/24/2024 9:00 PM	0.0	6.5	9.9	0.7	0.2	-0.4
11/24/2024 10:00 PM	0.0	6.6	9.9	0.7	0.2	-0.5
11/24/2024 11:00 PM	0.0	6.9	10.1	0.7	0.4	-0.2

Minimum	0.0	2.5	3.9	0.7	0.0	-0.9
MinTime	12:00 AM	9:00 AM	9:00 AM	7:00 PM	9:00 AM	9:00 AM
Maximum	4.2	13.2	22.2	1.5	7.0	6.0
MaxTime	2:00 AM	3:00 AM	7:00 AM	6:00 PM	4:00 AM	4:00 AM
Daily Average	0.4	6.3	11.0	0.8	1.4	0.5
Number	19	24	24	24	24	24
Data Hourly (%)	79.17%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	82.15%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, November 24, 2024

No.	Time	Comments
1	6:11:00 AM	VOC: ND ,
2	6:12:00 AM	VOC: ND ,
3	6:13:00 AM	VOC: ND ,
4	6:14:00 AM	VOC: ND ,
5	6:15:00 AM	VOC: ND ,
6	6:16:00 AM	VOC: ND ,
7	6:17:00 AM	VOC: ND ,
8	6:18:00 AM	VOC: ND ,
9	6:19:00 AM	VOC: ND ,
10	6:20:00 AM	VOC: ND ,
11	6:21:00 AM	VOC: ND ,
12	6:22:00 AM	VOC: ND ,
13	6:23:00 AM	VOC: ND ,
14	6:24:00 AM	VOC: ND ,
15	6:25:00 AM	VOC: ND ,
16	6:26:00 AM	VOC: ND ,
17	6:27:00 AM	VOC: ND ,
18	6:28:00 AM	VOC: ND ,
19	6:29:00 AM	VOC: ND ,
20	6:30:00 AM	VOC: ND ,
21	6:31:00 AM	VOC: ND ,
22	6:32:00 AM	VOC: ND ,
23	6:33:00 AM	VOC: ND ,
24	6:34:00 AM	VOC: ND ,
25	6:35:00 AM	VOC: ND ,
26	6:36:00 AM	VOC: ND ,
27	6:37:00 AM	VOC: ND ,
28	6:38:00 AM	VOC: ND ,
29	6:39:00 AM	VOC: ND ,
30	6:40:00 AM	VOC: ND ,
31	6:41:00 AM	VOC: ND ,
32	6:42:00 AM	VOC: ND ,
33	6:43:00 AM	VOC: ND ,
34	6:44:00 AM	VOC: ND ,
35	6:45:00 AM	VOC: ND ,
36	6:46:00 AM	VOC: ND ,
37	6:47:00 AM	VOC: ND ,
38	6:48:00 AM	VOC: ND ,
39	6:49:00 AM	VOC: ND ,
40	6:50:00 AM	VOC: ND ,
41	6:51:00 AM	VOC: ND ,
42	6:52:00 AM	VOC: ND ,
43	6:53:00 AM	VOC: ND ,

44	6:54:00 AM	VOC: ND ,
45	6:55:00 AM	VOC: ND ,
46	6:56:00 AM	VOC: ND ,
47	6:57:00 AM	VOC: ND ,
48	6:58:00 AM	VOC: ND ,
49	6:59:00 AM	VOC: ND ,
50	7:00:00 AM	VOC: ND ,
51	7:01:00 AM	VOC: ND ,
52	7:02:00 AM	VOC: ND ,
53	7:03:00 AM	VOC: ND ,
54	7:04:00 AM	VOC: ND ,
55	7:05:00 AM	VOC: ND ,
56	7:06:00 AM	VOC: ND ,
57	7:07:00 AM	VOC: ND ,
58	7:08:00 AM	VOC: ND ,
59	7:09:00 AM	VOC: ND ,
60	7:10:00 AM	VOC: ND ,
61	7:11:00 AM	VOC: ND ,
62	7:12:00 AM	VOC: ND ,
63	7:13:00 AM	VOC: ND ,
64	7:14:00 AM	VOC: ND ,
65	7:15:00 AM	VOC: ND ,
66	7:16:00 AM	VOC: ND ,
67	7:17:00 AM	VOC: ND ,
68	7:18:00 AM	VOC: ND ,
69	7:19:00 AM	VOC: ND ,
70	7:20:00 AM	VOC: ND ,
71	7:21:00 AM	VOC: ND ,
72	7:22:00 AM	VOC: ND ,
73	7:23:00 AM	VOC: ND ,
74	7:24:00 AM	VOC: ND ,
75	7:25:00 AM	VOC: ND ,
76	7:26:00 AM	VOC: ND ,
77	7:27:00 AM	VOC: ND ,
78	7:28:00 AM	VOC: ND ,
79	7:29:00 AM	VOC: ND ,
80	7:30:00 AM	VOC: ND ,
81	7:31:00 AM	VOC: ND ,
82	7:32:00 AM	VOC: ND ,
83	7:33:00 AM	VOC: ND ,
84	7:34:00 AM	VOC: ND ,
85	7:35:00 AM	VOC: ND ,
86	7:36:00 AM	VOC: ND ,
87	7:37:00 AM	VOC: ND ,
88	7:38:00 AM	VOC: ND ,
89	7:39:00 AM	VOC: ND ,
90	7:40:00 AM	VOC: ND ,

91	7:41:00 AM	VOC: ND ,
92	7:42:00 AM	VOC: ND ,
93	7:43:00 AM	VOC: ND ,
94	7:44:00 AM	VOC: ND ,
95	7:45:00 AM	VOC: ND ,
96	7:46:00 AM	VOC: ND ,
97	7:47:00 AM	VOC: ND ,
98	7:48:00 AM	VOC: ND ,
99	7:49:00 AM	VOC: ND ,
100	7:50:00 AM	VOC: ND ,
101	7:51:00 AM	VOC: ND ,
102	7:52:00 AM	VOC: ND ,
103	7:53:00 AM	VOC: ND ,
104	7:54:00 AM	VOC: ND ,
105	7:55:00 AM	VOC: ND ,
106	7:56:00 AM	VOC: ND ,
107	7:57:00 AM	VOC: ND ,
108	7:58:00 AM	VOC: ND ,
109	7:59:00 AM	VOC: ND ,
110	8:00:00 AM	VOC: ND ,
111	8:01:00 AM	VOC: ND ,
112	8:02:00 AM	VOC: ND ,
113	8:03:00 AM	VOC: ND ,
114	8:04:00 AM	VOC: ND ,
115	8:05:00 AM	VOC: ND ,
116	8:06:00 AM	VOC: ND ,
117	8:07:00 AM	VOC: ND ,
118	8:08:00 AM	VOC: ND ,
119	8:09:00 AM	VOC: ND ,
120	8:10:00 AM	VOC: ND ,
121	8:11:00 AM	VOC: ND ,
122	8:12:00 AM	VOC: ND ,
123	8:13:00 AM	VOC: ND ,
124	8:14:00 AM	VOC: ND ,
125	8:15:00 AM	VOC: ND ,
126	8:16:00 AM	VOC: ND ,
127	8:17:00 AM	VOC: ND ,
128	8:18:00 AM	VOC: ND ,
129	8:19:00 AM	VOC: ND ,
130	8:20:00 AM	VOC: ND ,
131	8:21:00 AM	VOC: ND ,
132	8:22:00 AM	VOC: ND ,
133	8:23:00 AM	VOC: ND ,
134	8:24:00 AM	VOC: ND ,
135	8:25:00 AM	VOC: ND ,
136	8:26:00 AM	VOC: ND ,
137	8:27:00 AM	VOC: ND ,

138	8:28:00 AM	VOC: ND ,
139	8:29:00 AM	VOC: ND ,
140	8:30:00 AM	VOC: ND ,
141	8:31:00 AM	VOC: ND ,
142	8:32:00 AM	VOC: ND ,
143	8:33:00 AM	VOC: ND ,
144	8:34:00 AM	VOC: ND ,
145	8:35:00 AM	VOC: ND ,
146	8:36:00 AM	VOC: ND ,
147	8:37:00 AM	VOC: ND ,
148	8:38:00 AM	VOC: ND ,
149	8:39:00 AM	VOC: ND ,
150	8:40:00 AM	VOC: ND ,
151	8:41:00 AM	VOC: ND ,
152	8:42:00 AM	VOC: ND ,
153	8:43:00 AM	VOC: ND ,
154	8:44:00 AM	VOC: ND ,
155	8:45:00 AM	VOC: ND ,
156	8:46:00 AM	VOC: ND ,
157	8:47:00 AM	VOC: ND ,
158	8:48:00 AM	VOC: ND ,
159	8:49:00 AM	VOC: ND ,
160	8:50:00 AM	VOC: ND ,
161	8:51:00 AM	VOC: ND ,
162	8:52:00 AM	VOC: ND ,
163	8:53:00 AM	VOC: ND ,
164	8:54:00 AM	VOC: ND ,
165	8:55:00 AM	VOC: ND ,
166	8:56:00 AM	VOC: ND ,
167	8:57:00 AM	VOC: ND ,
168	8:58:00 AM	VOC: ND ,
169	8:59:00 AM	VOC: ND ,
170	9:00:00 AM	VOC: ND ,
171	9:01:00 AM	VOC: ND ,
172	9:02:00 AM	VOC: ND ,
173	9:03:00 AM	VOC: ND ,
174	9:04:00 AM	VOC: ND ,
175	9:05:00 AM	VOC: ND ,
176	9:06:00 AM	VOC: ND ,
177	9:07:00 AM	VOC: ND ,
178	9:08:00 AM	VOC: ND ,
179	9:09:00 AM	VOC: ND ,
180	9:10:00 AM	VOC: ND ,
181	9:11:00 AM	VOC: ND ,
182	9:12:00 AM	VOC: ND ,
183	9:13:00 AM	VOC: ND ,
184	9:14:00 AM	VOC: ND ,

185	9:15:00 AM	VOC: ND ,
186	9:16:00 AM	VOC: ND ,
187	9:17:00 AM	VOC: ND ,
188	9:18:00 AM	VOC: ND ,
189	9:19:00 AM	VOC: ND ,
190	9:20:00 AM	VOC: ND ,
191	9:21:00 AM	VOC: ND ,
192	9:22:00 AM	VOC: ND ,
193	9:23:00 AM	VOC: ND ,
194	9:24:00 AM	VOC: ND ,
195	9:25:00 AM	VOC: ND ,
196	9:26:00 AM	VOC: ND ,
197	9:27:00 AM	VOC: ND ,
198	9:28:00 AM	VOC: ND ,
199	9:29:00 AM	VOC: ND ,
200	9:30:00 AM	VOC: ND ,
201	9:31:00 AM	VOC: ND ,
202	9:32:00 AM	VOC: ND ,
203	9:33:00 AM	VOC: ND ,
204	9:34:00 AM	VOC: ND ,
205	9:35:00 AM	VOC: ND ,
206	9:36:00 AM	VOC: ND ,
207	9:37:00 AM	VOC: ND ,
208	9:38:00 AM	VOC: ND ,
209	9:39:00 AM	VOC: ND ,
210	9:40:00 AM	VOC: ND ,
211	9:41:00 AM	VOC: ND ,
212	9:42:00 AM	VOC: ND ,
213	9:43:00 AM	VOC: ND ,
214	9:44:00 AM	VOC: ND ,
215	9:45:00 AM	VOC: ND ,
216	9:46:00 AM	VOC: ND ,
217	9:47:00 AM	VOC: ND ,
218	9:48:00 AM	VOC: ND ,
219	9:49:00 AM	VOC: ND ,
220	9:50:00 AM	VOC: ND ,
221	9:51:00 AM	VOC: ND ,
222	9:52:00 AM	VOC: ND ,
223	9:53:00 AM	VOC: ND ,
224	9:54:00 AM	VOC: ND ,
225	9:55:00 AM	VOC: ND ,
226	9:56:00 AM	VOC: ND ,
227	9:57:00 AM	VOC: ND ,
228	9:58:00 AM	VOC: ND ,
229	9:59:00 AM	VOC: ND ,
230	10:00:00 AM	VOC: ND ,
231	10:01:00 AM	VOC: ND ,

232	10:02:00 AM	VOC: ND ,
233	10:03:00 AM	VOC: ND ,
234	10:04:00 AM	VOC: ND ,
235	10:05:00 AM	VOC: ND ,
236	10:06:00 AM	VOC: ND ,
237	10:07:00 AM	VOC: ND ,
238	10:08:00 AM	VOC: ND ,
239	10:09:00 AM	VOC: ND ,
240	10:10:00 AM	VOC: ND ,
241	10:11:00 AM	VOC: ND ,
242	10:12:00 AM	VOC: ND ,
243	10:13:00 AM	VOC: ND ,
244	10:14:00 AM	VOC: ND ,
245	10:15:00 AM	VOC: ND ,
246	10:16:00 AM	VOC: ND ,
247	10:17:00 AM	VOC: ND ,
248	10:18:00 AM	VOC: ND ,
249	10:19:00 AM	VOC: ND ,
250	10:20:00 AM	VOC: ND ,
251	10:21:00 AM	VOC: ND ,
252	10:22:00 AM	VOC: ND ,
253	10:23:00 AM	VOC: ND ,
254	10:24:00 AM	VOC: ND ,
255	10:25:00 AM	VOC: ND ,
256	10:26:00 AM	VOC: ND ,
257	2:57:00 PM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, December 17, 2024

Monday, November 25, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
11/25/2024 12:00 AM	0.0	7.8	11.6	0.7	0.3	-0.3
11/25/2024 1:00 AM	0.0	7.9	12.1	0.7	0.5	-0.2
11/25/2024 2:00 AM	0.0	7.9	11.4	0.9	1.2	0.2
11/25/2024 3:00 AM	0.0	7.8	11.9	#N/A	#N/A	#N/A
11/25/2024 4:00 AM	0.0	8.2	12.3	0.4	0.0	-0.4
11/25/2024 5:00 AM	0.0	9.1	12.9	#N/A	#N/A	#N/A
11/25/2024 6:00 AM	0.0	10.3	14.9	0.8	3.5	2.7
11/25/2024 7:00 AM	0.0	10.2	17.5	0.7	1.9	1.1
11/25/2024 8:00 AM	0.0	9.0	14.1	1.6	2.9	1.2
11/25/2024 9:00 AM	0.0	8.2	15.4	1.5	2.7	1.2
11/25/2024 10:00 AM	0.0	7.2	12.7	1.6	2.9	1.3
11/25/2024 11:00 AM	0.0	7.1	13.1	1.3	2.1	0.8
11/25/2024 12:00 PM	0.0	7.1	12.4	0.9	0.9	0.0
11/25/2024 1:00 PM	0.0	6.6	10.9	0.8	0.5	-0.3
11/25/2024 2:00 PM	0.0	5.5	10.0	0.8	0.3	-0.5
11/25/2024 3:00 PM	0.0	4.9	8.9	0.8	0.0	-0.9
11/25/2024 4:00 PM	0.0	4.6	9.6	0.8	-0.1	-0.9
11/25/2024 5:00 PM	0.0	5.7	10.5	0.9	2.1	1.2
11/25/2024 6:00 PM	0.0	7.4	13.5	0.7	1.4	0.7
11/25/2024 7:00 PM	0.0	8.5	16.0	0.7	3.0	2.3
11/25/2024 8:00 PM	0.0	7.4	12.9	0.7	1.3	0.6
11/25/2024 9:00 PM	0.0	7.0	12.7	0.8	1.4	0.5
11/25/2024 10:00 PM	0.0	8.0	13.9	0.7	0.6	-0.1
11/25/2024 11:00 PM	0.0	8.2	12.6	0.6	0.4	-0.2

Minimum	0.0	4.6	8.9	0.4	-0.1	-0.9
MinTime	12:00 AM	4:00 PM	3:00 PM	4:00 AM	4:00 PM	3:00 PM
Maximum	0.0	10.3	17.5	1.6	3.5	2.7
MaxTime	12:00 AM	6:00 AM	7:00 AM	8:00 AM	6:00 AM	6:00 AM
Daily Average	0.0	7.5	12.6	0.8	1.3	0.4
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	99.93%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, November 25, 2024

No.	Time	Comments
1	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
2	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:54:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	2:59:00 PM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, December 16, 2024

Tuesday, November 26, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
11/26/2024 12:00 AM	0.0	8.6	13.0	0.6	0.1	-0.5
11/26/2024 1:00 AM	0.0	7.9	12.2	0.6	0.0	-0.6
11/26/2024 2:00 AM	0.0	8.1	12.3	0.6	0.1	-0.4
11/26/2024 3:00 AM	0.0	8.7	12.9	0.6	0.0	-0.6
11/26/2024 4:00 AM	0.0	8.0	12.2	0.6	0.1	-0.4
11/26/2024 5:00 AM	0.0	7.4	11.0	0.6	0.3	-0.2
11/26/2024 6:00 AM	0.0	6.8	10.7	0.5	0.1	-0.4
11/26/2024 7:00 AM	0.0	6.8	10.6	0.6	0.1	-0.5
11/26/2024 8:00 AM	0.0	6.3	10.2	0.7	0.5	-0.1
11/26/2024 9:00 AM	0.0	6.1	10.1	0.6	0.0	-0.5
11/26/2024 10:00 AM	0.0	6.4	10.3	0.7	0.1	-0.6
11/26/2024 11:00 AM	0.0	8.0	12.4	0.9	1.0	0.0
11/26/2024 12:00 PM	0.0	10.7	18.5	0.9	1.6	0.6
11/26/2024 1:00 PM	0.0	10.9	20.6	0.7	1.0	0.2
11/26/2024 2:00 PM	0.0	10.9	20.4	0.8	1.9	1.0
11/26/2024 3:00 PM	0.0	11.1	21.5	0.7	2.2	1.5
11/26/2024 4:00 PM	0.0	8.3	17.7	0.7	1.6	0.8
11/26/2024 5:00 PM	0.0	9.5	27.6	2.2	4.2	2.0
11/26/2024 6:00 PM	0.0	10.0	29.4	1.6	5.8	4.1
11/26/2024 7:00 PM	0.0	7.5	16.6	0.7	1.5	0.7
11/26/2024 8:00 PM	0.0	7.1	15.3	0.8	3.0	2.2
11/26/2024 9:00 PM	0.0	6.2	10.1	0.8	2.9	2.1
11/26/2024 10:00 PM	0.0	6.3	10.6	0.8	1.5	0.7
11/26/2024 11:00 PM	0.0	7.4	11.8	1.0	3.3	2.3

Minimum	0.0	6.1	10.1	0.5	0.0	-0.6
MinTime	12:00 AM	9:00 AM	9:00 AM	6:00 AM	1:00 AM	1:00 AM
Maximum	0.0	11.1	29.4	2.2	5.8	4.1
MaxTime	12:00 AM	3:00 PM	6:00 PM	5:00 PM	6:00 PM	6:00 PM
Daily Average	0.0	8.1	14.9	0.8	1.3	0.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	99.93%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, November 26, 2024

No.	Time	Comments
1	3:01:00 PM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, December 16, 2024

Wednesday, November 27, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
11/27/2024 12:00 AM	0.0	7.4	12.1	0.9	2.1	1.3
11/27/2024 1:00 AM	2.8	10.8	15.5	0.9	3.9	3.0
11/27/2024 2:00 AM	1.3	9.1	14.3	1.0	4.1	3.1
11/27/2024 3:00 AM	0.4	7.0	11.0	0.9	2.4	1.5
11/27/2024 4:00 AM	0.0	5.7	9.3	0.9	2.7	1.8
11/27/2024 5:00 AM	0.0	4.9	8.1	0.9	0.6	-0.3
11/27/2024 6:00 AM	0.0	4.7	7.4	0.9	1.0	0.0
11/27/2024 7:00 AM	0.0	4.5	7.1	0.9	1.2	0.2
11/27/2024 8:00 AM	0.0	5.0	8.4	1.2	1.7	0.5
11/27/2024 9:00 AM	0.0	5.9	9.2	1.2	1.3	0.0
11/27/2024 10:00 AM	0.0	7.3	10.5	1.0	0.9	-0.1
11/27/2024 11:00 AM	0.0	8.0	11.7	1.0	0.7	-0.3
11/27/2024 12:00 PM	0.0	8.6	13.4	1.0	0.6	-0.3
11/27/2024 1:00 PM	0.0	8.8	13.3	0.9	0.8	-0.1
11/27/2024 2:00 PM	0.0	9.2	13.8	1.0	1.4	0.4
11/27/2024 3:00 PM	0.0	10.7	16.8	0.9	2.0	1.0
11/27/2024 4:00 PM	0.0	9.9	14.4	0.8	1.4	0.5
11/27/2024 5:00 PM	0.0	9.7	13.8	0.8	0.9	0.1
11/27/2024 6:00 PM	0.0	13.2	18.6	0.9	4.0	3.0
11/27/2024 7:00 PM	0.0	15.0	22.4	0.7	2.1	1.3
11/27/2024 8:00 PM	0.0	14.7	19.6	1.3	5.0	3.6
11/27/2024 9:00 PM	0.0	14.3	19.3	0.8	1.7	0.9
11/27/2024 10:00 PM	0.0	14.9	20.5	0.7	1.8	1.1
11/27/2024 11:00 PM	0.0	14.9	19.3	0.7	1.2	0.4

Minimum	0.0	4.5	7.1	0.7	0.6	-0.3
MinTime	12:00 AM	7:00 AM	7:00 AM	7:00 PM	5:00 AM	5:00 AM
Maximum	2.8	15.0	22.4	1.3	5.0	3.6
MaxTime	1:00 AM	7:00 PM	7:00 PM	8:00 PM	8:00 PM	8:00 PM
Daily Average	0.1	9.3	13.7	0.9	1.8	0.9
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	99.93%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, November 27, 2024

No.	Time	Comments
1	3:03:00 PM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, December 17, 2024

Thursday, November 28, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
11/28/2024 12:00 AM	0.0	15.9	19.0	0.8	1.2	0.4
11/28/2024 1:00 AM	0.0	17.1	20.7	0.8	1.3	0.5
11/28/2024 2:00 AM	0.0	17.1	20.9	0.7	1.5	0.8
11/28/2024 3:00 AM	0.0	13.1	15.7	0.7	0.5	-0.1
11/28/2024 4:00 AM	0.0	13.9	17.1	0.6	0.4	-0.1
11/28/2024 5:00 AM	0.0	13.1	16.9	0.6	0.0	-0.5
11/28/2024 6:00 AM	0.0	12.3	15.4	0.6	-0.1	-0.7
11/28/2024 7:00 AM	0.0	10.9	14.1	0.5	-0.4	-0.9
11/28/2024 8:00 AM	0.0	9.8	13.5	0.5	-0.7	-1.3
11/28/2024 9:00 AM	0.0	8.5	12.0	0.6	-0.7	-1.3
11/28/2024 10:00 AM	0.0	6.7	9.4	0.6	-0.8	-1.4
11/28/2024 11:00 AM	0.0	6.2	9.2	0.6	-0.8	-1.5
11/28/2024 12:00 PM	0.0	7.5	10.6	0.6	-0.6	-1.3
11/28/2024 1:00 PM	0.0	7.6	12.3	0.6	-0.3	-1.0
11/28/2024 2:00 PM	0.0	7.6	13.5	0.8	0.2	-0.5
11/28/2024 3:00 PM	0.0	6.3	14.9	0.9	0.2	-0.7
11/28/2024 4:00 PM	0.0	5.5	19.1	0.8	0.6	-0.1
11/28/2024 5:00 PM	0.0	2.6	7.6	0.8	0.7	0.0
11/28/2024 6:00 PM	0.0	2.1	9.2	0.9	0.6	-0.2
11/28/2024 7:00 PM	0.0	2.0	4.6	0.9	0.3	-0.5
11/28/2024 8:00 PM	0.0	2.2	4.7	1.0	0.2	-0.7
11/28/2024 9:00 PM	0.0	1.9	4.2	1.0	0.0	-0.9
11/28/2024 10:00 PM	0.0	1.9	3.6	0.9	0.0	-0.9
11/28/2024 11:00 PM	0.0	1.9	4.1	0.9	-0.1	-1.1

Minimum	0.0	1.9	3.6	0.5	-0.8	-1.5
MinTime	12:00 AM	9:00 PM	10:00 PM	7:00 AM	10:00 AM	11:00 AM
Maximum	0.0	17.1	20.9	1.0	1.5	0.8
MaxTime	12:00 AM	1:00 AM	2:00 AM	8:00 PM	2:00 AM	2:00 AM
Daily Average	0.0	8.0	12.1	0.7	0.1	-0.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	99.72%	99.72%	99.72%	99.72%	99.72%	99.72%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, November 28, 2024

No.	Time	Comments
1	5:30:00 AM	VOC: ND , PM2.5: ND <Samp, PM10: ND <Samp, NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,
2	5:31:00 AM	VOC: ND , PM2.5: ND ---, PM10: ND ---, NO: ND ---, NOX: ND ---, NO2: ND ---,
3	5:32:00 AM	PM2.5: ND <Samp, PM10: ND <Samp, NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, December 17, 2024

Friday, November 29, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
11/29/2024 12:00 AM	0.0	2.2	4.1	0.8	-0.3	-1.1
11/29/2024 1:00 AM	0.0	2.2	3.9	0.9	-0.4	-1.4
11/29/2024 2:00 AM	0.0	2.3	4.7	0.9	-0.1	-1.0
11/29/2024 3:00 AM	0.0	2.7	4.4	0.8	-0.2	-1.1
11/29/2024 4:00 AM	0.0	3.2	5.2	0.9	-0.3	-1.3
11/29/2024 5:00 AM	1.3	4.3	8.2	0.9	-0.4	-1.3
11/29/2024 6:00 AM	3.2	6.4	9.7	0.9	-0.2	-1.2
11/29/2024 7:00 AM	1.2	5.1	13.0	1.0	1.0	0.0
11/29/2024 8:00 AM	0.0	3.5	5.6	1.3	1.2	0.0
11/29/2024 9:00 AM	0.0	2.9	5.1	1.2	0.0	-1.1
11/29/2024 10:00 AM	0.1	4.3	6.9	1.6	1.7	0.1
11/29/2024 11:00 AM	0.0	3.9	6.6	1.2	0.0	-1.1
11/29/2024 12:00 PM	0.0	3.4	7.1	1.1	-0.3	-1.4
11/29/2024 1:00 PM	0.0	3.2	6.3	1.0	-0.2	-1.3
11/29/2024 2:00 PM	0.0	4.4	10.4	1.2	0.6	-0.6
11/29/2024 3:00 PM	0.0	4.2	10.0	1.0	0.3	-0.6
11/29/2024 4:00 PM	0.0	4.1	11.3	1.0	1.6	0.5
11/29/2024 5:00 PM	0.0	4.4	19.5	1.0	3.0	1.9
11/29/2024 6:00 PM	0.0	4.3	20.7	0.9	2.0	1.0
11/29/2024 7:00 PM	0.0	4.4	13.4	0.9	1.9	1.0
11/29/2024 8:00 PM	0.0	6.1	10.2	1.0	1.0	0.0
11/29/2024 9:00 PM	0.0	6.8	12.7	0.9	0.5	-0.4
11/29/2024 10:00 PM	0.0	6.4	9.6	1.0	0.4	-0.5
11/29/2024 11:00 PM	0.0	6.3	10.7	1.0	0.3	-0.6

Minimum	0.0	2.2	3.9	0.8	-0.4	-1.4
MinTime	12:00 AM	12:00 AM	1:00 AM	12:00 AM	1:00 AM	1:00 AM
Maximum	3.2	6.8	20.7	1.6	3.0	1.9
MaxTime	6:00 AM	9:00 PM	6:00 PM	10:00 AM	5:00 PM	5:00 PM
Daily Average	0.2	4.2	9.1	1.0	0.5	-0.4
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	99.93%	99.93%	99.93%	99.93%	99.93%	99.93%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, November 29, 2024

No.	Time	Comments
1	5:32:00 AM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, December 17, 2024

Saturday, November 30, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
11/30/2024 12:00 AM	0.0	6.0	9.5	1.0	0.2	-0.7
11/30/2024 1:00 AM	0.0	5.0	7.7	1.0	0.1	-0.9
11/30/2024 2:00 AM	0.2	5.4	8.7	1.0	0.9	-0.1
11/30/2024 3:00 AM	3.3	9.5	22.2	1.0	1.7	0.6
11/30/2024 4:00 AM	4.3	14.6	25.7	1.0	0.0	-1.0
11/30/2024 5:00 AM	0.1	6.1	8.8	1.1	0.4	-0.6
11/30/2024 6:00 AM	0.8	8.0	13.9	1.1	3.4	2.3
11/30/2024 7:00 AM	0.9	6.6	10.6	1.9	5.3	3.3
11/30/2024 8:00 AM	0.3	6.5	11.1	4.4	11.6	7.1
11/30/2024 9:00 AM	0.1	6.5	12.5	2.3	3.8	1.5
11/30/2024 10:00 AM	0.0	5.7	11.0	1.8	2.5	0.6
11/30/2024 11:00 AM	0.0	3.8	8.2	1.6	2.2	0.5
11/30/2024 12:00 PM	0.0	2.9	8.7	1.2	0.9	-0.3
11/30/2024 1:00 PM	0.0	2.8	8.7	1.2	0.8	-0.4
11/30/2024 2:00 PM	0.0	2.5	7.1	1.2	0.7	-0.4
11/30/2024 3:00 PM	0.0	2.6	8.3	1.2	1.0	-0.2
11/30/2024 4:00 PM	0.0	3.0	12.7	1.1	1.2	0.0
11/30/2024 5:00 PM	0.6	4.2	26.5	1.1	2.8	1.7
11/30/2024 6:00 PM	0.0	4.2	11.2	1.0	3.0	2.0
11/30/2024 7:00 PM	0.0	6.0	10.6	1.0	2.2	1.1
11/30/2024 8:00 PM	0.0	5.4	8.5	1.0	1.7	0.6
11/30/2024 9:00 PM	0.1	6.6	10.7	1.1	4.4	3.2
11/30/2024 10:00 PM	0.0	6.8	12.4	1.1	10.2	9.0
11/30/2024 11:00 PM	0.0	6.7	14.6	1.0	5.4	4.3

Minimum	0.0	2.5	7.1	1.0	0.0	-1.0
MinTime	12:00 AM	2:00 PM	2:00 PM	12:00 AM	4:00 AM	4:00 AM
Maximum	4.3	14.6	26.5	4.4	11.6	9.0
MaxTime	4:00 AM	4:00 AM	5:00 PM	8:00 AM	8:00 AM	10:00 PM
Daily Average	0.4	5.7	12.0	1.3	2.7	1.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	99.93%	99.93%	99.93%	99.93%	99.93%	99.93%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, November 30, 2024

No.	Time	Comments
1	5:34:00 AM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, December 17, 2024

Sunday, December 1, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/1/2024 12:00 AM	1.4	6.7	15.2	1.3	3.1	1.8
12/1/2024 1:00 AM	0.3	7.0	13.1	1.0	2.6	1.6
12/1/2024 2:00 AM	0.4	9.3	14.4	1.0	3.9	2.8
12/1/2024 3:00 AM	0.2	7.9	12.0	1.1	2.6	1.4
12/1/2024 4:00 AM	0.0	7.6	11.7	1.0	0.8	-0.2
12/1/2024 5:00 AM	0.1	7.4	11.6	1.1	0.6	-0.5
12/1/2024 6:00 AM	0.0	6.7	12.2	1.0	0.3	-0.7
12/1/2024 7:00 AM	1.9	9.0	24.5	2.5	12.0	9.5
12/1/2024 8:00 AM	2.6	11.0	17.5	4.0	14.7	10.7
12/1/2024 9:00 AM	0.1	6.3	10.4	1.3	2.1	0.7
12/1/2024 10:00 AM	0.0	5.5	8.5	1.3	1.5	0.2
12/1/2024 11:00 AM	0.0	5.1	7.9	1.3	1.1	-0.1
12/1/2024 12:00 PM	0.0	5.1	8.5	1.1	0.7	-0.4
12/1/2024 1:00 PM	0.0	4.7	7.9	1.1	0.6	-0.5
12/1/2024 2:00 PM	0.0	4.6	7.6	1.1	0.3	-0.8
12/1/2024 3:00 PM	0.0	3.5	6.7	1.0	0.0	-0.9
12/1/2024 4:00 PM	0.0	4.4	8.6	1.0	0.4	-0.6
12/1/2024 5:00 PM	0.0	4.7	23.5	0.9	4.8	3.8
12/1/2024 6:00 PM	0.0	4.8	17.8	1.4	8.3	6.8
12/1/2024 7:00 PM	0.0	7.1	11.6	0.9	6.2	5.2
12/1/2024 8:00 PM	0.0	4.3	7.4	0.9	0.5	-0.4
12/1/2024 9:00 PM	0.1	4.4	7.7	1.0	0.3	-0.6
12/1/2024 10:00 PM	0.1	6.9	11.8	0.9	1.1	0.1
12/1/2024 11:00 PM	0.0	5.6	8.9	0.9	0.4	-0.5

Minimum	0.0	3.5	6.7	0.9	0.0	-0.9
MinTime	4:00 AM	3:00 PM	3:00 PM	5:00 PM	3:00 PM	3:00 PM
Maximum	2.6	11.0	24.5	4.0	14.7	10.7
MaxTime	8:00 AM	8:00 AM	7:00 AM	8:00 AM	8:00 AM	8:00 AM
Daily Average	0.3	6.2	11.9	1.2	2.8	1.6
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	99.93%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, December 01, 2024

No.	Time	Comments
1	5:36:00 AM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, December 18, 2024

Monday, December 2, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/2/2024 12:00 AM	0.6	7.0	10.4	0.9	0.7	-0.2
12/2/2024 1:00 AM	0.0	5.5	8.5	1.0	0.5	-0.5
12/2/2024 2:00 AM	0.0	4.1	6.8	1.0	0.0	-1.1
12/2/2024 3:00 AM	0.0	2.9	4.4	#N/A	#N/A	#N/A
12/2/2024 4:00 AM	0.0	2.5	3.6	0.8	-0.4	-1.2
12/2/2024 5:00 AM	0.0	2.6	3.9	#N/A	#N/A	#N/A
12/2/2024 6:00 AM	0.0	2.8	5.0	0.7	0.2	-0.4
12/2/2024 7:00 AM	0.2	3.1	6.2	1.0	6.7	5.7
12/2/2024 8:00 AM	0.0	4.3	12.7	1.4	4.2	2.8
12/2/2024 9:00 AM	0.2	4.0	9.4	1.4	1.9	0.5
12/2/2024 10:00 AM	0.0	3.1	6.3	1.2	0.2	-0.9
12/2/2024 11:00 AM	0.0	3.3	8.4	1.2	0.2	-1.0
12/2/2024 12:00 PM	0.0	3.6	8.5	1.2	0.5	-0.7
12/2/2024 1:00 PM	0.0	3.6	8.3	1.2	0.5	-0.6
12/2/2024 2:00 PM	0.0	3.6	8.1	1.1	0.5	-0.6
12/2/2024 3:00 PM	0.0	4.0	10.5	1.1	1.0	-0.1
12/2/2024 4:00 PM	0.0	4.5	15.5	1.0	1.4	0.3
12/2/2024 5:00 PM	0.0	5.4	34.3	0.9	1.6	0.6
12/2/2024 6:00 PM	0.1	5.5	14.0	2.0	8.6	6.5
12/2/2024 7:00 PM	0.0	4.7	8.3	1.1	6.1	4.9
12/2/2024 8:00 PM	0.0	4.4	8.1	1.1	2.4	1.3
12/2/2024 9:00 PM	0.0	5.2	7.8	1.0	0.8	-0.1
12/2/2024 10:00 PM	0.0	5.8	8.8	1.0	1.0	0.0
12/2/2024 11:00 PM	0.0	5.1	8.7	1.0	1.2	0.1

Minimum	0.0	2.5	3.6	0.7	-0.4	-1.2
MinTime	1:00 AM	4:00 AM	4:00 AM	6:00 AM	4:00 AM	4:00 AM
Maximum	0.6	7.0	34.3	2.0	8.6	6.5
MaxTime	12:00 AM	12:00 AM	5:00 PM	6:00 PM	6:00 PM	6:00 PM
Daily Average	0.0	4.1	9.4	1.1	1.8	0.6
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	99.86%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, December 02, 2024

No.	Time	Comments
1	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
2	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:54:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	VOC: ND , NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	VOC: ND , NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, December 18, 2024

Tuesday, December 3, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/3/2024 12:00 AM	0.0	5.1	8.9	1.1	5.1	3.9
12/3/2024 1:00 AM	0.0	4.6	7.9	1.1	2.2	1.1
12/3/2024 2:00 AM	0.0	5.0	9.9	1.1	2.4	1.3
12/3/2024 3:00 AM	0.0	5.4	13.4	1.2	2.4	1.2
12/3/2024 4:00 AM	0.0	4.8	8.0	1.1	2.6	1.5
12/3/2024 5:00 AM	0.0	4.7	7.4	0.9	1.4	0.4
12/3/2024 6:00 AM	0.0	4.9	7.6	0.9	0.2	-0.7
12/3/2024 7:00 AM	0.0	5.0	9.2	1.0	0.1	-0.8
12/3/2024 8:00 AM	0.1	5.3	9.1	1.3	1.1	-0.1
12/3/2024 9:00 AM	0.0	5.5	9.5	1.3	0.3	-0.9
12/3/2024 10:00 AM	0.0	5.8	13.6	1.6	1.3	-0.2
12/3/2024 11:00 AM	0.0	5.6	9.9	1.6	1.4	-0.2
12/3/2024 12:00 PM	0.0	5.3	10.3	1.7	1.6	0.0
12/3/2024 1:00 PM	0.0	4.8	9.8	1.6	1.4	-0.2
12/3/2024 2:00 PM	0.0	5.1	9.7	1.5	1.5	0.0
12/3/2024 3:00 PM	0.0	4.9	11.1	1.3	1.1	-0.2
12/3/2024 4:00 PM	0.0	4.9	12.8	1.1	1.0	0.0
12/3/2024 5:00 PM	0.0	5.2	20.4	1.0	1.4	0.3
12/3/2024 6:00 PM	0.8	5.5	26.4	1.0	3.9	2.9
12/3/2024 7:00 PM	0.2	15.6	23.0	0.9	2.6	1.6
12/3/2024 8:00 PM	0.1	14.1	20.8	1.0	2.3	1.3
12/3/2024 9:00 PM	0.5	8.0	16.4	1.0	2.0	0.9
12/3/2024 10:00 PM	0.2	7.2	12.9	1.0	1.9	0.8
12/3/2024 11:00 PM	0.2	6.2	9.3	1.0	3.1	2.1

Minimum	0.0	4.6	7.4	0.9	0.1	-0.9
MinTime	12:00 AM	1:00 AM	5:00 AM	5:00 AM	7:00 AM	9:00 AM
Maximum	0.8	15.6	26.4	1.7	5.1	3.9
MaxTime	6:00 PM	7:00 PM	6:00 PM	12:00 PM	12:00 AM	12:00 AM
Daily Average	0.0	6.1	12.3	1.1	1.8	0.6
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	99.86%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, December 03, 2024

No.	Time	Comments
1	5:40:00 AM	VOC: ND ,
2	5:41:00 AM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, December 18, 2024

Wednesday, December 4, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/4/2024 12:00 AM	0.2	6.3	14.0	1.1	2.2	1.1
12/4/2024 1:00 AM	0.2	6.7	13.9	1.0	2.3	1.2
12/4/2024 2:00 AM	0.3	8.0	18.2	1.1	3.2	2.1
12/4/2024 3:00 AM	0.3	8.8	17.3	1.0	2.7	1.7
12/4/2024 4:00 AM	0.3	8.1	12.6	1.0	2.6	1.6
12/4/2024 5:00 AM	3.5	10.9	18.6	1.1	4.9	3.8
12/4/2024 6:00 AM	2.5	11.4	25.6	1.1	2.6	1.4
12/4/2024 7:00 AM	1.9	14.8	23.5	2.1	8.4	6.2
12/4/2024 8:00 AM	1.4	14.9	30.2	6.7	15.9	9.2
12/4/2024 9:00 AM	0.4	9.4	14.0	2.3	5.0	2.7
12/4/2024 10:00 AM	0.2	9.1	14.1	2.0	3.1	1.0
12/4/2024 11:00 AM	0.0	8.1	13.0	1.7	2.2	0.5
12/4/2024 12:00 PM	0.0	8.1	12.6	1.7	2.1	0.4
12/4/2024 1:00 PM	0.0	7.8	13.6	1.5	1.8	0.2
12/4/2024 2:00 PM	0.0	7.7	12.8	1.3	1.7	0.3
12/4/2024 3:00 PM	0.0	8.6	16.3	1.3	2.1	0.8
12/4/2024 4:00 PM	0.0	9.0	17.5	1.1	2.6	1.4
12/4/2024 5:00 PM	0.0	8.6	15.0	1.1	3.2	2.0
12/4/2024 6:00 PM	0.0	9.3	16.2	1.0	2.0	1.0
12/4/2024 7:00 PM	0.0	9.6	17.2	1.0	2.2	1.1
12/4/2024 8:00 PM	0.0	10.0	16.8	1.0	2.0	1.0
12/4/2024 9:00 PM	0.0	9.0	14.7	1.0	1.4	0.3
12/4/2024 10:00 PM	0.0	13.3	19.2	1.0	1.7	0.6
12/4/2024 11:00 PM	0.0	14.7	20.5	0.9	1.4	0.4

Minimum	0.0	6.3	12.6	0.9	1.4	0.2
MinTime	11:00 AM	12:00 AM	4:00 AM	11:00 PM	9:00 PM	1:00 PM
Maximum	3.5	14.9	30.2	6.7	15.9	9.2
MaxTime	5:00 AM	8:00 AM	8:00 AM	8:00 AM	8:00 AM	8:00 AM
Daily Average	0.4	9.6	16.9	1.5	3.3	1.7
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	99.86%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, December 04, 2024

No.	Time	Comments
1	5:42:00 AM	VOC: ND ,
2	5:43:00 AM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, December 18, 2024

Thursday, December 5, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/5/2024 12:00 AM	0.0	14.2	20.3	1.0	1.4	0.3
12/5/2024 1:00 AM	0.0	15.5	21.6	1.0	1.3	0.2
12/5/2024 2:00 AM	0.0	15.6	22.7	0.9	0.8	0.0
12/5/2024 3:00 AM	0.0	15.8	21.4	0.9	0.7	-0.2
12/5/2024 4:00 AM	0.0	15.9	21.4	1.0	0.8	-0.1
12/5/2024 5:00 AM	0.0	16.1	23.9	0.9	1.0	0.0
12/5/2024 6:00 AM	0.0	14.8	21.2	0.9	1.0	0.1
12/5/2024 7:00 AM	0.0	13.4	19.7	0.9	1.0	0.0
12/5/2024 8:00 AM	0.0	12.0	18.5	0.9	1.1	0.1
12/5/2024 9:00 AM	0.0	12.0	18.1	0.9	1.0	0.0
12/5/2024 10:00 AM	0.0	11.1	17.6	1.1	1.7	0.6
12/5/2024 11:00 AM	0.0	10.3	16.7	1.0	1.3	0.2
12/5/2024 12:00 PM	22.0	8.6	17.7	1.0	1.5	0.4
12/5/2024 1:00 PM	0.0	7.9	17.6	1.2	2.0	0.8
12/5/2024 2:00 PM	0.0	7.8	18.7	1.2	2.9	1.7
12/5/2024 3:00 PM	0.0	7.0	19.5	1.1	2.4	1.3
12/5/2024 4:00 PM	0.0	5.5	24.8	1.0	1.8	0.8
12/5/2024 5:00 PM	0.0	4.2	20.3	1.0	1.8	0.7
12/5/2024 6:00 PM	0.0	3.2	15.7	1.0	1.9	0.8
12/5/2024 7:00 PM	0.0	2.7	9.3	1.1	1.1	0.0
12/5/2024 8:00 PM	0.0	4.0	17.5	1.1	1.7	0.6
12/5/2024 9:00 PM	0.0	3.7	12.2	1.1	0.6	-0.5
12/5/2024 10:00 PM	0.0	4.0	10.6	1.1	0.5	-0.6
12/5/2024 11:00 PM	0.3	5.3	12.1	1.2	2.5	1.3

Minimum	0.0	2.7	9.3	0.9	0.5	-0.6
MinTime	12:00 AM	7:00 PM	7:00 PM	2:00 AM	10:00 PM	10:00 PM
Maximum	22.0	16.1	24.8	1.2	2.9	1.7
MaxTime	12:00 PM	5:00 AM	4:00 PM	1:00 PM	2:00 PM	2:00 PM
Daily Average	0.9	9.6	18.2	1.0	1.4	0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	99.93%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, December 05, 2024

No.	Time	Comments
1	5:45:00 AM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, December 18, 2024

Friday, December 6, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/6/2024 12:00 AM	0.4	5.5	12.0	1.2	2.7	1.4
12/6/2024 1:00 AM	0.4	5.1	10.7	1.4	2.2	0.7
12/6/2024 2:00 AM	0.1	4.9	10.9	1.4	1.4	0.0
12/6/2024 3:00 AM	0.0	5.4	10.2	1.2	1.4	0.1
12/6/2024 4:00 AM	0.1	4.8	9.9	1.1	1.2	0.0
12/6/2024 5:00 AM	0.1	5.1	13.7	1.2	1.3	0.1
12/6/2024 6:00 AM	0.3	4.9	10.7	1.1	1.3	0.2
12/6/2024 7:00 AM	0.5	6.3	14.9	1.2	1.9	0.6
12/6/2024 8:00 AM	0.3	6.3	14.1	1.4	1.6	0.1
12/6/2024 9:00 AM	0.3	4.4	11.7	1.6	1.5	-0.1
12/6/2024 10:00 AM	0.0	4.4	12.0	1.5	1.2	-0.3
12/6/2024 11:00 AM	0.0	4.3	9.5	1.6	1.1	-0.4
12/6/2024 12:00 PM	0.0	4.3	9.7	1.5	0.8	-0.6
12/6/2024 1:00 PM	0.0	5.1	11.6	1.6	1.7	0.0
12/6/2024 2:00 PM	0.0	5.4	11.1	1.5	1.7	0.1
12/6/2024 3:00 PM	0.0	4.5	10.1	1.4	1.4	0.0
12/6/2024 4:00 PM	0.0	4.5	15.4	1.1	1.4	0.3
12/6/2024 5:00 PM	0.8	5.1	23.7	1.1	2.3	1.1
12/6/2024 6:00 PM	0.0	7.5	26.9	1.0	3.4	2.4
12/6/2024 7:00 PM	0.2	8.6	15.5	1.1	2.7	1.6
12/6/2024 8:00 PM	2.2	10.4	17.2	1.3	4.3	2.9
12/6/2024 9:00 PM	1.5	10.2	21.2	1.1	4.8	3.6
12/6/2024 10:00 PM	0.8	8.4	17.0	2.3	19.5	17.1
12/6/2024 11:00 PM	0.7	8.9	20.6	1.4	10.6	9.2

Minimum	0.0	4.3	9.5	1.0	0.8	-0.6
MinTime	3:00 AM	11:00 AM	11:00 AM	6:00 PM	12:00 PM	12:00 PM
Maximum	2.2	10.4	26.9	2.3	19.5	17.1
MaxTime	8:00 PM	8:00 PM	6:00 PM	10:00 PM	10:00 PM	10:00 PM
Daily Average	0.3	6.0	14.1	1.3	3.0	1.6
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, December 06, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, December 18, 2024

Saturday, December 7, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/7/2024 12:00 AM	2.6	10.8	17.4	1.1	8.0	6.9
12/7/2024 1:00 AM	3.2	9.6	16.0	1.2	4.5	3.3
12/7/2024 2:00 AM	2.6	11.3	19.1	1.2	4.0	2.8
12/7/2024 3:00 AM	2.9	13.8	20.4	1.2	6.1	4.9
12/7/2024 4:00 AM	3.0	18.9	44.4	1.2	7.1	5.9
12/7/2024 5:00 AM	4.0	23.5	33.2	1.1	8.1	6.9
12/7/2024 6:00 AM	1.0	10.8	17.8	4.1	20.5	16.3
12/7/2024 7:00 AM	1.1	13.1	35.0	2.1	12.5	10.4
12/7/2024 8:00 AM	0.9	12.5	25.4	1.7	6.4	4.6
12/7/2024 9:00 AM	0.7	7.2	12.8	2.4	6.4	4.0
12/7/2024 10:00 AM	0.3	4.9	8.4	1.8	3.2	1.4
12/7/2024 11:00 AM	0.0	4.6	9.3	1.7	2.3	0.6
12/7/2024 12:00 PM	0.0	5.4	9.3	1.7	2.3	0.6
12/7/2024 1:00 PM	0.0	4.8	8.7	1.5	1.9	0.3
12/7/2024 2:00 PM	0.0	3.4	6.6	1.3	0.9	-0.4
12/7/2024 3:00 PM	0.0	3.4	6.6	1.2	0.7	-0.4
12/7/2024 4:00 PM	0.0	3.8	7.3	1.2	0.7	-0.4
12/7/2024 5:00 PM	0.0	4.2	10.9	1.1	1.2	0.1
12/7/2024 6:00 PM	0.0	5.0	11.9	1.1	1.7	0.6
12/7/2024 7:00 PM	0.0	6.1	16.3	1.0	1.5	0.4
12/7/2024 8:00 PM	0.0	6.9	15.5	1.1	1.2	0.1
12/7/2024 9:00 PM	0.0	7.1	14.8	1.1	1.8	0.6
12/7/2024 10:00 PM	0.0	7.8	14.2	1.1	2.0	0.9
12/7/2024 11:00 PM	0.0	9.9	16.8	1.5	2.9	1.4

Minimum	0.0	3.4	6.6	1.0	0.7	-0.4
MinTime	11:00 AM	2:00 PM	2:00 PM	7:00 PM	3:00 PM	2:00 PM
Maximum	4.0	23.5	44.4	4.1	20.5	16.3
MaxTime	5:00 AM	5:00 AM	4:00 AM	6:00 AM	6:00 AM	6:00 AM
Daily Average	0.9	8.7	16.5	1.4	4.4	2.9
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, December 07, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, December 8, 2024

Sunday, December 8, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/8/2024 12:00 AM	0.1	10.9	17.3	1.0	2.0	0.9
12/8/2024 1:00 AM	0.2	12.8	19.5	1.2	2.4	1.2
12/8/2024 2:00 AM	0.2	12.8	19.3	1.2	2.9	1.6
12/8/2024 3:00 AM	0.1	11.6	17.1	1.0	1.8	0.8
12/8/2024 4:00 AM	0.1	12.1	17.4	1.0	1.7	0.6
12/8/2024 5:00 AM	0.2	12.4	18.1	1.0	2.0	0.9
12/8/2024 6:00 AM	1.8	13.5	23.2	1.1	2.1	0.9
12/8/2024 7:00 AM	0.5	14.8	23.4	1.1	2.3	1.2
12/8/2024 8:00 AM	0.4	14.7	21.0	1.3	2.3	0.9
12/8/2024 9:00 AM	0.2	12.5	18.3	1.9	4.2	2.3
12/8/2024 10:00 AM	0.0	9.6	15.7	1.8	4.0	2.1
12/8/2024 11:00 AM	0.0	7.6	12.7	1.5	2.5	1.0
12/8/2024 12:00 PM	0.0	5.9	10.9	1.1	1.4	0.3
12/8/2024 1:00 PM	0.0	4.2	9.4	1.0	1.0	0.0
12/8/2024 2:00 PM	0.0	2.8	7.5	1.0	1.2	0.1
12/8/2024 3:00 PM	0.0	3.8	7.5	1.0	2.1	1.1
12/8/2024 4:00 PM	0.0	4.2	9.6	1.0	3.0	1.9
12/8/2024 5:00 PM	0.0	4.1	8.4	1.0	4.9	3.9
12/8/2024 6:00 PM	0.0	3.4	7.3	0.9	1.0	0.0
12/8/2024 7:00 PM	0.0	2.6	6.0	0.9	0.5	-0.4
12/8/2024 8:00 PM	0.0	3.3	6.5	1.0	0.6	-0.3
12/8/2024 9:00 PM	0.0	3.8	7.2	0.9	0.6	-0.3
12/8/2024 10:00 PM	0.0	5.3	9.7	0.9	1.4	0.4
12/8/2024 11:00 PM	0.0	6.0	10.7	0.9	1.5	0.5

Minimum	0.0	2.6	6.0	0.9	0.5	-0.4
MinTime	10:00 AM	7:00 PM	7:00 PM	6:00 PM	7:00 PM	7:00 PM
Maximum	1.8	14.8	23.4	1.9	4.9	3.9
MaxTime	6:00 AM	7:00 AM	7:00 AM	9:00 AM	5:00 PM	5:00 PM
Daily Average	0.1	8.1	13.4	1.1	2.0	0.9
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, December 08, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, December 19, 2024

Monday, December 9, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/9/2024 12:00 AM	0.0	6.7	11.2	0.9	2.1	1.1
12/9/2024 1:00 AM	0.0	6.9	11.7	1.0	1.5	0.5
12/9/2024 2:00 AM	0.0	8.0	13.2	0.9	1.3	0.3
12/9/2024 3:00 AM	0.0	8.6	13.8	#N/A	#N/A	#N/A
12/9/2024 4:00 AM	0.0	9.0	14.3	0.6	1.5	0.8
12/9/2024 5:00 AM	0.0	8.8	13.4	#N/A	#N/A	#N/A
12/9/2024 6:00 AM	0.0	9.1	13.7	0.5	1.0	0.4
12/9/2024 7:00 AM	0.0	8.7	13.0	0.5	0.7	0.1
12/9/2024 8:00 AM	0.0	8.0	11.9	0.7	1.2	0.4
12/9/2024 9:00 AM	0.0	7.8	11.7	0.7	0.6	-0.1
12/9/2024 10:00 AM	0.0	7.2	10.9	0.8	1.0	0.1
12/9/2024 11:00 AM	0.0	7.2	11.3	0.7	0.7	0.0
12/9/2024 12:00 PM	0.0	7.4	12.0	0.9	0.9	0.0
12/9/2024 1:00 PM	0.0	8.3	14.1	0.8	0.6	-0.1
12/9/2024 2:00 PM	0.0	9.1	15.6	0.7	1.0	0.2
12/9/2024 3:00 PM	0.0	9.7	15.1	0.7	1.1	0.4
12/9/2024 4:00 PM	0.0	9.9	14.6	0.7	1.6	0.8
12/9/2024 5:00 PM	0.0	9.1	13.7	0.8	1.4	0.7
12/9/2024 6:00 PM	0.0	10.9	17.1	0.7	1.1	0.4
12/9/2024 7:00 PM	0.0	11.4	17.4	0.7	1.3	0.6
12/9/2024 8:00 PM	0.0	12.2	18.7	0.7	1.5	0.7
12/9/2024 9:00 PM	0.0	12.9	19.7	0.7	0.9	0.1
12/9/2024 10:00 PM	0.0	13.6	19.3	0.8	1.4	0.6
12/9/2024 11:00 PM	0.0	14.3	20.0	1.0	2.0	1.0

Minimum	0.0	6.7	10.9	0.5	0.6	-0.1
MinTime	12:00 AM	12:00 AM	10:00 AM	6:00 AM	9:00 AM	9:00 AM
Maximum	0.0	14.3	20.0	1.0	2.1	1.1
MaxTime	12:00 AM	11:00 PM	11:00 PM	1:00 AM	12:00 AM	12:00 AM
Daily Average	0.0	9.3	14.4	0.7	1.2	0.4
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	99.93%	99.93%	91.60%	91.60%	91.60%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, December 09, 2024

No.	Time	Comments
1	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
2	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	9:36:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, December 19, 2024

Tuesday, December 10, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/10/2024 12:00 AM	0.0	14.7	20.5	0.6	0.8	0.1
12/10/2024 1:00 AM	0.0	16.0	21.6	0.9	1.6	0.7
12/10/2024 2:00 AM	0.0	14.7	20.8	0.7	1.6	0.9
12/10/2024 3:00 AM	0.0	11.3	17.9	0.6	1.0	0.3
12/10/2024 4:00 AM	0.0	11.4	17.9	0.7	0.9	0.2
12/10/2024 5:00 AM	0.0	12.1	18.0	0.7	0.9	0.2
12/10/2024 6:00 AM	0.0	12.1	17.5	0.7	1.8	1.0
12/10/2024 7:00 AM	0.0	11.0	16.2	0.6	0.9	0.3
12/10/2024 8:00 AM	0.0	9.6	14.2	0.6	0.5	-0.2
12/10/2024 9:00 AM	0.0	10.7	15.8	0.7	0.4	-0.2
12/10/2024 10:00 AM	0.0	10.7	16.8	0.8	0.6	-0.1
12/10/2024 11:00 AM	0.0	9.6	14.9	0.9	0.5	-0.3
12/10/2024 12:00 PM	0.0	9.0	15.4	0.8	0.2	-0.5
12/10/2024 1:00 PM	0.0	7.6	14.2	0.7	0.0	-0.7
12/10/2024 2:00 PM	0.0	5.9	13.4	0.6	-0.1	-0.7
12/10/2024 3:00 PM	0.0	5.9	14.1	0.7	0.3	-0.3
12/10/2024 4:00 PM	0.0	5.3	12.0	0.7	0.9	0.2
12/10/2024 5:00 PM	0.0	5.2	11.0	0.7	0.3	-0.3
12/10/2024 6:00 PM	0.0	5.6	12.1	1.0	1.1	0.2
12/10/2024 7:00 PM	0.0	7.4	15.0	1.0	2.0	0.9
12/10/2024 8:00 PM	0.0	9.4	18.3	0.6	0.7	0.0
12/10/2024 9:00 PM	0.0	8.7	16.3	1.1	1.8	0.6
12/10/2024 10:00 PM	0.0	7.8	15.3	0.7	0.0	-0.6
12/10/2024 11:00 PM	0.0	6.6	13.8	0.7	0.0	-0.8

Minimum	0.0	5.2	11.0	0.6	-0.1	-0.8
MinTime	12:00 AM	5:00 PM	5:00 PM	12:00 AM	2:00 PM	11:00 PM
Maximum	0.0	16.0	21.6	1.1	2.0	1.0
MaxTime	12:00 AM	1:00 AM	1:00 AM	9:00 PM	7:00 PM	6:00 AM
Daily Average	0.0	9.5	15.9	0.7	0.7	0.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, December 10, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, December 20, 2024

Wednesday, December 11, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/11/2024 12:00 AM	0.0	6.0	13.0	0.6	-0.3	-1.0
12/11/2024 1:00 AM	0.0	5.6	11.4	0.6	-0.5	-1.2
12/11/2024 2:00 AM	0.0	5.5	11.4	0.7	-0.5	-1.3
12/11/2024 3:00 AM	0.0	5.5	11.5	0.6	-0.6	-1.3
12/11/2024 4:00 AM	0.0	5.7	12.6	0.7	-0.6	-1.3
12/11/2024 5:00 AM	0.0	5.9	11.8	0.7	-0.6	-1.3
12/11/2024 6:00 AM	0.0	6.6	13.0	0.6	-0.4	-1.0
12/11/2024 7:00 AM	0.0	6.6	11.4	0.6	0.2	-0.3
12/11/2024 8:00 AM	0.0	4.9	9.6	0.6	-0.4	-1.0
12/11/2024 9:00 AM	0.0	4.5	8.7	0.7	-0.6	-1.3
12/11/2024 10:00 AM	0.0	4.7	9.1	0.7	-0.4	-1.1
12/11/2024 11:00 AM	0.0	2.6	6.3	0.6	-0.8	-1.5
12/11/2024 12:00 PM	0.0	1.9	3.6	0.6	-0.7	-1.4
12/11/2024 1:00 PM	0.0	2.6	5.0	0.7	-0.2	-0.9
12/11/2024 2:00 PM	0.0	4.7	8.4	0.8	-0.2	-1.0
12/11/2024 3:00 PM	0.0	4.0	8.2	0.8	0.4	-0.4
12/11/2024 4:00 PM	0.0	1.8	4.1	1.0	0.7	-0.3
12/11/2024 5:00 PM	0.0	0.9	3.2	1.0	0.0	-1.1
12/11/2024 6:00 PM	0.0	0.8	2.7	1.0	0.1	-0.9
12/11/2024 7:00 PM	0.0	1.0	2.3	1.1	0.4	-0.6
12/11/2024 8:00 PM	0.0	1.9	3.4	1.1	0.0	-1.0
12/11/2024 9:00 PM	0.0	2.5	4.4	1.0	0.2	-0.8
12/11/2024 10:00 PM	0.0	2.8	4.8	1.0	0.7	-0.2
12/11/2024 11:00 PM	0.0	3.1	5.4	1.0	9.2	8.2

Minimum	0.0	0.8	2.3	0.6	-0.8	-1.5
MinTime	12:00 AM	6:00 PM	7:00 PM	12:00 AM	11:00 AM	11:00 AM
Maximum	0.0	6.6	13.0	1.1	9.2	8.2
MaxTime	12:00 AM	6:00 AM	12:00 AM	7:00 PM	11:00 PM	11:00 PM
Daily Average	0.0	3.8	7.7	0.7	0.2	-0.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, December 11, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, December 20, 2024

Thursday, December 12, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/12/2024 12:00 AM	0.0	3.1	5.8	1.1	2.8	1.7
12/12/2024 1:00 AM	0.0	3.4	6.6	1.0	0.9	-0.1
12/12/2024 2:00 AM	0.0	4.8	8.0	1.0	0.5	-0.5
12/12/2024 3:00 AM	0.0	3.9	6.9	1.0	0.3	-0.7
12/12/2024 4:00 AM	0.0	3.7	6.4	1.0	0.2	-0.7
12/12/2024 5:00 AM	0.0	4.4	7.4	1.1	3.0	1.9
12/12/2024 6:00 AM	0.0	5.1	7.9	1.0	1.8	0.8
12/12/2024 7:00 AM	0.1	5.1	8.4	1.1	1.6	0.4
12/12/2024 8:00 AM	0.2	5.6	9.5	2.5	5.5	3.0
12/12/2024 9:00 AM	0.1	5.5	8.5	2.4	4.0	1.6
12/12/2024 10:00 AM	0.0	5.7	8.9	1.6	2.4	0.7
12/12/2024 11:00 AM	0.0	4.2	6.9	1.7	2.6	0.9
12/12/2024 12:00 PM	0.0	3.4	6.0	1.2	1.1	-0.1
12/12/2024 1:00 PM	0.0	#N/A	#N/A	1.3	1.0	-0.3
12/12/2024 2:00 PM	0.0	#N/A	#N/A	#N/A	2.2	0.8
12/12/2024 3:00 PM	0.0	3.2	5.6	1.4	1.8	0.4
12/12/2024 4:00 PM	0.0	3.0	4.9	1.1	1.1	0.0
12/12/2024 5:00 PM	0.0	3.3	6.2	1.0	4.4	3.3
12/12/2024 6:00 PM	0.0	3.5	6.3	1.2	6.6	5.4
12/12/2024 7:00 PM	0.0	3.9	7.0	2.1	9.5	7.3
12/12/2024 8:00 PM	0.0	5.1	9.6	1.1	1.8	0.6
12/12/2024 9:00 PM	0.0	5.1	9.1	1.1	1.1	0.0
12/12/2024 10:00 PM	0.0	4.2	7.3	1.0	0.5	-0.5
12/12/2024 11:00 PM	0.0	4.2	8.5	1.1	1.0	0.0

Minimum	0.0	3.0	4.9	1.0	0.2	-0.7
MinTime	12:00 AM	4:00 PM	4:00 PM	1:00 AM	4:00 AM	3:00 AM
Maximum	0.2	5.7	9.6	2.5	9.5	7.3
MaxTime	8:00 AM	10:00 AM	8:00 PM	8:00 AM	7:00 PM	7:00 PM
Daily Average	0.0	4.2	7.3	1.3	2.4	1.0
Number	24	22	22	24	24	24
Data Hourly (%)	100.00%	91.67%	91.67%	100.00%	100.00%	100.00%
Data Minute (%)	99.58%	96.46%	96.46%	99.38%	99.44%	99.44%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, December 12, 2024

No.	Time	Comments
1	1:33:00 PM	PM2.5: ND <Samp, PM10: ND <Samp,
2	1:34:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
3	1:35:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
4	1:36:00 PM	PM2.5: ND ---, PM10: ND ---,
5	1:37:00 PM	PM2.5: ND ---, PM10: ND ---,
6	1:38:00 PM	PM2.5: ND ---, PM10: ND ---,
7	1:39:00 PM	PM2.5: ND ---, PM10: ND ---,
8	1:40:00 PM	PM2.5: ND ---, PM10: ND ---,
9	1:41:00 PM	PM2.5: ND ---, PM10: ND ---,
10	1:42:00 PM	PM2.5: ND ---, PM10: ND ---,
11	1:43:00 PM	PM2.5: ND ---, PM10: ND ---,
12	1:44:00 PM	PM2.5: ND ---, PM10: ND ---,
13	1:45:00 PM	PM2.5: ND ---, PM10: ND ---,
14	1:46:00 PM	PM2.5: ND ---, PM10: ND ---,
15	1:47:00 PM	PM2.5: ND ---, PM10: ND ---,
16	1:48:00 PM	PM2.5: ND ---, PM10: ND ---,
17	1:49:00 PM	PM2.5: ND ---, PM10: ND ---,
18	1:50:00 PM	PM2.5: ND ---, PM10: ND ---,
19	1:51:00 PM	PM2.5: ND ---, PM10: ND ---,
20	1:52:00 PM	PM2.5: ND ---, PM10: ND ---,
21	1:53:00 PM	PM2.5: ND ---, PM10: ND ---,
22	1:54:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
23	1:55:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
24	1:56:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
25	1:57:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
26	1:58:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
27	1:59:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
28	2:00:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
29	2:01:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
30	2:02:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
31	2:03:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
32	2:04:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
33	2:05:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
34	2:06:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
35	2:07:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
36	2:08:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
37	2:09:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
38	2:10:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
39	2:11:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
40	2:12:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
41	2:13:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
42	2:14:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,

43	2:15:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
44	2:16:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
45	2:17:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
46	2:18:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
47	2:19:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
48	2:20:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
49	2:21:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
50	2:22:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,
51	2:38:00 PM	VOC: ND Service,
52	2:39:00 PM	VOC: ND Service,
53	2:40:00 PM	VOC: ND Service,
54	2:41:00 PM	VOC: ND Service,
55	2:42:00 PM	VOC: ND Service,
56	2:43:00 PM	VOC: ND Service,
57	3:04:00 PM	PM2.5: ND <Samp, PM10: ND <Samp, NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, December 20, 2024

Friday, December 13, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/13/2024 12:00 AM	0.0	4.6	7.8	1.2	12.6	11.4
12/13/2024 1:00 AM	0.0	6.1	9.8	1.4	18.9	17.4
12/13/2024 2:00 AM	0.0	5.7	8.3	1.1	9.5	8.3
12/13/2024 3:00 AM	0.0	5.7	9.1	1.1	1.4	0.2
12/13/2024 4:00 AM	0.0	5.9	8.5	1.1	9.4	8.3
12/13/2024 5:00 AM	0.0	8.1	11.7	1.1	9.2	8.1
12/13/2024 6:00 AM	16.4	13.1	19.6	1.6	10.6	9.0
12/13/2024 7:00 AM	7.3	11.3	17.7	2.1	14.7	12.6
12/13/2024 8:00 AM	16.2	21.0	32.7	2.8	17.4	14.5
12/13/2024 9:00 AM	7.4	15.9	23.1	2.0	8.5	6.5
12/13/2024 10:00 AM	0.0	6.2	10.0	1.8	4.1	2.3
12/13/2024 11:00 AM	0.0	4.2	7.2	1.4	1.6	0.1
12/13/2024 12:00 PM	0.0	3.8	7.4	1.4	1.6	0.2
12/13/2024 1:00 PM	0.0	4.7	9.0	1.5	2.4	0.9
12/13/2024 2:00 PM	0.0	4.3	7.6	1.2	0.8	-0.3
12/13/2024 3:00 PM	0.0	4.4	7.5	1.1	0.6	-0.5
12/13/2024 4:00 PM	0.0	4.0	7.7	1.1	1.1	0.0
12/13/2024 5:00 PM	0.0	5.0	9.1	1.0	0.7	-0.3
12/13/2024 6:00 PM	0.0	6.3	10.4	1.1	0.6	-0.4
12/13/2024 7:00 PM	0.0	8.9	13.1	1.1	0.6	-0.4
12/13/2024 8:00 PM	0.0	8.8	15.6	1.5	2.3	0.8
12/13/2024 9:00 PM	0.0	9.2	16.1	1.1	1.5	0.4
12/13/2024 10:00 PM	0.0	10.2	16.6	1.1	2.0	0.9
12/13/2024 11:00 PM	0.0	12.0	18.4	1.1	2.3	1.2

Minimum	0.0	3.8	7.2	1.0	0.6	-0.5
MinTime	12:00 AM	12:00 PM	11:00 AM	5:00 PM	3:00 PM	3:00 PM
Maximum	16.4	21.0	32.7	2.8	18.9	17.4
MaxTime	6:00 AM	8:00 AM	8:00 AM	8:00 AM	1:00 AM	1:00 AM
Daily Average	1.9	7.8	12.6	1.3	5.6	4.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, December 13, 2024

No.	Time	Comments
1	6:30:00 AM	Higher than usual VOC readings from 6:30 am thru 7:23am, then from 8:14am thru 9:33am

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, December 22, 2024

Saturday, December 14, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/14/2024 12:00 AM	0.0	12.2	17.9	1.1	2.0	0.9
12/14/2024 1:00 AM	0.0	11.5	17.4	1.1	1.9	0.7
12/14/2024 2:00 AM	0.0	10.1	15.2	1.1	1.6	0.5
12/14/2024 3:00 AM	0.0	9.1	14.7	1.1	1.4	0.2
12/14/2024 4:00 AM	0.0	9.4	13.8	1.1	1.1	0.0
12/14/2024 5:00 AM	0.0	13.1	17.7	1.1	0.7	-0.3
12/14/2024 6:00 AM	0.0	9.1	13.5	1.1	1.0	-0.1
12/14/2024 7:00 AM	0.0	8.5	12.9	1.1	1.4	0.2
12/14/2024 8:00 AM	0.0	8.4	12.7	1.4	2.1	0.6
12/14/2024 9:00 AM	0.0	7.8	12.5	1.6	2.0	0.4
12/14/2024 10:00 AM	0.0	7.8	12.8	1.5	1.5	0.0
12/14/2024 11:00 AM	0.0	9.0	14.4	1.7	2.2	0.4
12/14/2024 12:00 PM	0.0	9.0	14.4	1.8	2.3	0.4
12/14/2024 1:00 PM	0.0	8.1	13.1	1.6	2.0	0.3
12/14/2024 2:00 PM	0.0	10.3	15.5	1.6	3.1	1.4
12/14/2024 3:00 PM	0.0	7.2	12.6	1.4	2.2	0.8
12/14/2024 4:00 PM	0.0	6.0	10.8	1.1	1.6	0.4
12/14/2024 5:00 PM	0.0	5.9	10.9	1.1	1.8	0.7
12/14/2024 6:00 PM	0.0	6.1	10.4	1.1	1.6	0.4
12/14/2024 7:00 PM	0.0	7.0	12.3	1.1	2.1	1.0
12/14/2024 8:00 PM	0.0	7.3	12.4	1.1	1.7	0.5
12/14/2024 9:00 PM	0.0	6.8	11.8	1.0	1.1	0.0
12/14/2024 10:00 PM	0.0	6.5	11.2	1.1	1.1	0.0
12/14/2024 11:00 PM	0.0	6.5	11.4	1.1	1.1	0.0

Minimum	0.0	5.9	10.4	1.0	0.7	-0.3
MinTime	12:00 AM	5:00 PM	6:00 PM	9:00 PM	5:00 AM	5:00 AM
Maximum	0.0	13.1	17.9	1.8	3.1	1.4
MaxTime	12:00 AM	5:00 AM	12:00 AM	12:00 PM	2:00 PM	2:00 PM
Daily Average	0.0	8.4	13.4	1.2	1.6	0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, December 14, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, December 27, 2024

Sunday, December 15, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/15/2024 12:00 AM	0.0	6.3	11.2	1.1	1.7	0.5
12/15/2024 1:00 AM	0.0	5.8	10.4	1.1	0.7	-0.3
12/15/2024 2:00 AM	0.0	5.8	10.4	1.1	0.5	-0.5
12/15/2024 3:00 AM	0.0	5.4	9.6	1.1	0.3	-0.7
12/15/2024 4:00 AM	0.0	5.0	9.2	1.0	0.1	-0.9
12/15/2024 5:00 AM	0.0	5.0	9.4	1.1	0.0	-1.0
12/15/2024 6:00 AM	0.0	4.8	9.1	1.1	0.0	-1.1
12/15/2024 7:00 AM	0.0	5.2	9.7	1.1	0.3	-0.8
12/15/2024 8:00 AM	0.0	4.8	8.8	1.1	0.1	-1.0
12/15/2024 9:00 AM	0.0	4.7	9.0	1.1	0.0	-1.1
12/15/2024 10:00 AM	0.0	5.1	9.8	1.1	-0.1	-1.2
12/15/2024 11:00 AM	0.0	4.3	9.0	1.1	-0.1	-1.3
12/15/2024 12:00 PM	0.0	4.2	9.1	1.1	-0.1	-1.2
12/15/2024 1:00 PM	0.0	4.2	9.1	1.1	-0.1	-1.2
12/15/2024 2:00 PM	0.0	4.1	9.1	1.1	-0.2	-1.3
12/15/2024 3:00 PM	0.0	4.3	10.0	1.2	0.0	-1.2
12/15/2024 4:00 PM	0.0	6.4	12.3	1.1	1.1	0.0
12/15/2024 5:00 PM	0.0	6.5	13.0	1.2	0.3	-0.8
12/15/2024 6:00 PM	0.0	5.7	11.1	1.2	0.3	-0.9
12/15/2024 7:00 PM	0.0	6.6	12.5	1.3	0.8	-0.4
12/15/2024 8:00 PM	0.0	6.2	12.5	1.2	0.7	-0.5
12/15/2024 9:00 PM	0.0	5.9	11.0	1.2	0.7	-0.5
12/15/2024 10:00 PM	0.0	6.2	11.7	1.3	0.9	-0.3
12/15/2024 11:00 PM	0.0	6.0	12.1	1.3	1.1	-0.1

Minimum	0.0	4.1	8.8	1.0	-0.2	-1.3
MinTime	12:00 AM	2:00 PM	8:00 AM	4:00 AM	2:00 PM	11:00 AM
Maximum	0.0	6.6	13.0	1.3	1.7	0.5
MaxTime	12:00 AM	7:00 PM	5:00 PM	7:00 PM	12:00 AM	12:00 AM
Daily Average	0.0	5.3	10.3	1.1	0.3	-0.7
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, December 15, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, December 28, 2024

Monday, December 16, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/16/2024 12:00 AM	0.0	6.0	11.5	1.4	1.4	0.0
12/16/2024 1:00 AM	0.0	5.9	11.5	1.3	1.5	0.1
12/16/2024 2:00 AM	0.0	6.2	11.7	1.4	2.2	0.7
12/16/2024 3:00 AM	0.0	6.4	11.8	#N/A	#N/A	#N/A
12/16/2024 4:00 AM	0.0	6.3	11.7	1.6	1.7	0.1
12/16/2024 5:00 AM	0.0	6.3	12.0	#N/A	#N/A	#N/A
12/16/2024 6:00 AM	0.0	6.6	12.6	1.6	2.0	0.3
12/16/2024 7:00 AM	0.0	10.4	21.6	1.4	1.4	0.0
12/16/2024 8:00 AM	0.0	15.5	33.6	1.7	1.4	-0.2
12/16/2024 9:00 AM	0.0	17.6	38.2	2.1	2.9	0.8
12/16/2024 10:00 AM	0.0	15.2	30.3	1.9	1.5	-0.4
12/16/2024 11:00 AM	0.0	14.2	28.9	2.7	3.2	0.4
12/16/2024 12:00 PM	0.0	14.0	27.0	2.5	3.1	0.6
12/16/2024 1:00 PM	0.0	13.2	30.9	2.9	4.7	1.7
12/16/2024 2:00 PM	0.0	12.9	27.2	2.2	3.6	1.4
12/16/2024 3:00 PM	0.0	12.9	25.7	1.6	2.5	0.8
12/16/2024 4:00 PM	0.0	11.3	26.2	1.6	2.8	1.2
12/16/2024 5:00 PM	0.0	12.3	25.3	1.5	4.1	2.6
12/16/2024 6:00 PM	0.0	12.5	23.1	2.0	4.4	2.3
12/16/2024 7:00 PM	0.0	10.6	19.8	1.6	2.7	1.0
12/16/2024 8:00 PM	0.0	14.9	25.4	1.6	5.1	3.4
12/16/2024 9:00 PM	0.0	11.0	20.6	1.7	4.2	2.4
12/16/2024 10:00 PM	0.0	9.5	16.6	1.7	5.9	4.1
12/16/2024 11:00 PM	0.0	12.9	20.3	2.4	7.8	5.3

Minimum	0.0	5.9	11.5	1.3	1.4	-0.4
MinTime	12:00 AM	1:00 AM	12:00 AM	1:00 AM	12:00 AM	10:00 AM
Maximum	0.0	17.6	38.2	2.9	7.8	5.3
MaxTime	12:00 AM	9:00 AM	9:00 AM	1:00 PM	11:00 PM	11:00 PM
Daily Average	0.0	11.0	21.8	1.8	3.1	1.3
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, December 16, 2024

No.	Time	Comments
1	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
2	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, December 29, 2024

Tuesday, December 17, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/17/2024 12:00 AM	0.0	13.0	21.2	1.6	4.6	2.9
12/17/2024 1:00 AM	0.0	13.0	19.4	1.6	2.5	0.9
12/17/2024 2:00 AM	0.0	11.0	17.9	2.5	2.8	0.2
12/17/2024 3:00 AM	0.0	9.5	14.5	1.6	1.3	-0.2
12/17/2024 4:00 AM	0.0	8.5	13.1	1.5	1.1	-0.4
12/17/2024 5:00 AM	0.0	10.1	15.0	1.7	3.7	1.9
12/17/2024 6:00 AM	0.0	10.5	15.1	2.0	4.8	2.8
12/17/2024 7:00 AM	0.0	10.0	14.6	1.7	3.1	1.4
12/17/2024 8:00 AM	0.0	9.1	13.5	2.4	4.8	2.3
12/17/2024 9:00 AM	0.0	9.4	14.9	3.8	7.9	4.0
12/17/2024 10:00 AM	0.0	9.4	16.1	2.6	4.6	2.0
12/17/2024 11:00 AM	0.0	6.9	13.0	1.9	2.1	0.1
12/17/2024 12:00 PM	0.0	6.3	11.5	1.7	1.1	-0.5
12/17/2024 1:00 PM	0.0	6.1	11.2	1.7	1.4	-0.2
12/17/2024 2:00 PM	0.0	5.2	10.2	1.6	0.9	-0.7
12/17/2024 3:00 PM	0.0	4.8	9.4	1.6	0.7	-0.9
12/17/2024 4:00 PM	0.0	5.4	13.2	1.6	0.9	-0.6
12/17/2024 5:00 PM	0.0	4.9	10.4	1.5	3.0	1.4
12/17/2024 6:00 PM	0.0	5.6	10.4	2.2	3.2	1.0
12/17/2024 7:00 PM	0.0	7.0	11.9	1.6	1.3	-0.3
12/17/2024 8:00 PM	0.0	7.2	13.1	1.6	1.2	-0.3
12/17/2024 9:00 PM	0.0	7.8	13.6	1.6	2.0	0.3
12/17/2024 10:00 PM	0.0	7.2	11.4	1.6	1.7	0.1
12/17/2024 11:00 PM	0.0	6.6	9.8	1.5	1.4	-0.1

Minimum	0.0	4.8	9.4	1.5	0.7	-0.9
MinTime	12:00 AM	3:00 PM	3:00 PM	4:00 AM	3:00 PM	3:00 PM
Maximum	0.0	13.0	21.2	3.8	7.9	4.0
MaxTime	12:00 AM	12:00 AM	12:00 AM	9:00 AM	9:00 AM	9:00 AM
Daily Average	0.0	8.1	13.5	1.8	2.5	0.7
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, December 17, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, December 29, 2024

Wednesday, December 18, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/18/2024 12:00 AM	0.0	7.5	10.9	1.6	1.4	-0.1
12/18/2024 1:00 AM	0.0	7.3	10.0	1.6	1.1	-0.4
12/18/2024 2:00 AM	0.0	6.0	8.0	1.6	1.3	-0.3
12/18/2024 3:00 AM	0.0	5.7	7.9	1.7	1.2	-0.4
12/18/2024 4:00 AM	0.7	9.1	12.4	6.3	10.7	4.4
12/18/2024 5:00 AM	0.0	4.9	7.1	2.3	2.9	0.6
12/18/2024 6:00 AM	0.0	4.5	6.4	1.7	2.1	0.4
12/18/2024 7:00 AM	3.2	4.5	6.4	2.3	2.8	0.5
12/18/2024 8:00 AM	0.0	4.1	5.9	2.7	3.5	0.7
12/18/2024 9:00 AM	0.0	5.0	7.0	3.0	4.2	1.1
12/18/2024 10:00 AM	0.0	6.5	10.0	3.2	4.2	0.9
12/18/2024 11:00 AM	0.0	8.5	13.5	2.6	4.3	1.7
12/18/2024 12:00 PM	0.0	8.7	13.6	2.0	1.9	0.0
12/18/2024 1:00 PM	0.0	6.8	10.2	1.7	1.0	-0.7
12/18/2024 2:00 PM	0.0	6.8	10.2	1.7	0.9	-0.7
12/18/2024 3:00 PM	0.0	7.5	11.4	1.7	1.1	-0.6
12/18/2024 4:00 PM	0.0	7.0	11.3	1.6	1.2	-0.4
12/18/2024 5:00 PM	0.0	5.6	11.0	1.8	2.0	0.2
12/18/2024 6:00 PM	0.0	5.5	10.4	2.8	4.3	1.5
12/18/2024 7:00 PM	0.0	5.8	9.7	1.6	1.2	-0.3
12/18/2024 8:00 PM	0.0	4.9	9.1	1.6	1.0	-0.5
12/18/2024 9:00 PM	0.0	5.0	8.7	1.6	0.9	-0.7
12/18/2024 10:00 PM	0.0	5.3	8.5	1.6	0.8	-0.7
12/18/2024 11:00 PM	0.0	5.2	7.7	1.6	1.7	0.1

Minimum	0.0	4.1	5.9	1.6	0.8	-0.7
MinTime	12:00 AM	8:00 AM	8:00 AM	12:00 AM	10:00 PM	1:00 PM
Maximum	3.2	9.1	13.6	6.3	10.7	4.4
MaxTime	7:00 AM	4:00 AM	12:00 PM	4:00 AM	4:00 AM	4:00 AM
Daily Average	0.1	6.1	9.4	2.1	2.4	0.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, December 18, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, December 29, 2024

Thursday, December 19, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/19/2024 12:00 AM	0.0	4.7	6.7	1.8	2.3	0.4
12/19/2024 1:00 AM	0.0	4.0	5.5	1.8	3.9	2.0
12/19/2024 2:00 AM	0.0	3.9	5.4	1.8	4.6	2.7
12/19/2024 3:00 AM	0.0	5.1	6.8	1.7	2.4	0.6
12/19/2024 4:00 AM	0.0	6.0	8.1	1.9	2.0	0.0
12/19/2024 5:00 AM	0.0	6.0	8.9	1.6	1.2	-0.4
12/19/2024 6:00 AM	0.0	4.5	7.4	1.8	2.8	0.9
12/19/2024 7:00 AM	0.0	3.1	6.0	2.0	4.2	2.1
12/19/2024 8:00 AM	0.0	2.4	5.3	2.1	3.0	0.9
12/19/2024 9:00 AM	0.0	2.1	5.9	2.1	2.3	0.1
12/19/2024 10:00 AM	0.0	2.7	5.0	2.0	1.7	-0.2
12/19/2024 11:00 AM	0.0	2.7	5.4	2.1	2.1	0.0
12/19/2024 12:00 PM	0.0	2.8	5.4	1.9	1.8	0.0
12/19/2024 1:00 PM	0.0	3.2	5.8	1.8	1.5	-0.3
12/19/2024 2:00 PM	0.0	3.1	5.5	1.7	1.4	-0.3
12/19/2024 3:00 PM	0.0	3.1	5.9	1.7	1.4	-0.3
12/19/2024 4:00 PM	0.0	3.2	6.7	1.7	2.0	0.3
12/19/2024 5:00 PM	0.0	3.6	7.0	1.6	2.1	0.4
12/19/2024 6:00 PM	0.0	3.6	7.4	1.7	2.1	0.3
12/19/2024 7:00 PM	0.0	3.3	6.1	1.7	1.2	-0.4
12/19/2024 8:00 PM	0.0	3.4	6.0	1.7	1.5	-0.2
12/19/2024 9:00 PM	0.0	3.8	7.2	1.7	1.4	-0.3
12/19/2024 10:00 PM	0.0	3.8	6.6	1.7	1.5	-0.1
12/19/2024 11:00 PM	0.0	4.2	7.3	1.6	1.3	-0.3

Minimum	0.0	2.1	5.0	1.6	1.2	-0.4
MinTime	12:00 AM	9:00 AM	10:00 AM	5:00 AM	5:00 AM	5:00 AM
Maximum	0.0	6.0	8.9	2.1	4.6	2.7
MaxTime	12:00 AM	4:00 AM	5:00 AM	8:00 AM	2:00 AM	2:00 AM
Daily Average	0.0	3.6	6.3	1.8	2.1	0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, December 19, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, December 30, 2024

Friday, December 20, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/20/2024 12:00 AM	0.0	4.7	7.4	1.6	1.3	-0.3
12/20/2024 1:00 AM	0.0	4.8	7.6	1.7	1.5	-0.2
12/20/2024 2:00 AM	0.0	5.3	8.8	1.7	1.3	-0.3
12/20/2024 3:00 AM	0.0	4.7	7.4	1.6	1.4	-0.2
12/20/2024 4:00 AM	0.0	5.0	7.8	1.6	1.7	0.0
12/20/2024 5:00 AM	0.0	5.4	8.5	1.6	1.5	-0.1
12/20/2024 6:00 AM	0.0	5.5	8.3	1.7	1.5	-0.1
12/20/2024 7:00 AM	0.0	5.7	8.9	1.7	1.9	0.2
12/20/2024 8:00 AM	0.0	5.6	9.5	1.8	1.9	0.1
12/20/2024 9:00 AM	0.0	9.9	15.7	1.9	2.0	0.0
12/20/2024 10:00 AM	0.0	7.3	13.0	1.8	1.3	-0.5
12/20/2024 11:00 AM	0.0	7.7	13.1	2.3	4.2	1.8
12/20/2024 12:00 PM	0.0	7.0	11.8	2.8	4.7	1.8
12/20/2024 1:00 PM	0.0	7.3	13.6	2.4	3.8	1.3
12/20/2024 2:00 PM	0.0	7.4	12.6	2.1	2.3	0.2
12/20/2024 3:00 PM	0.0	7.3	13.2	2.0	2.5	0.4
12/20/2024 4:00 PM	0.0	7.8	13.5	1.8	2.3	0.4
12/20/2024 5:00 PM	0.0	8.9	14.4	1.7	2.3	0.6
12/20/2024 6:00 PM	1.3	8.8	14.2	1.9	3.2	1.2
12/20/2024 7:00 PM	0.0	5.0	8.8	1.7	1.2	-0.5
12/20/2024 8:00 PM	0.0	5.5	9.4	1.6	1.1	-0.4
12/20/2024 9:00 PM	0.0	5.4	8.7	1.6	1.2	-0.4
12/20/2024 10:00 PM	0.0	3.7	6.0	1.7	1.0	-0.6
12/20/2024 11:00 PM	0.0	3.6	5.7	1.7	1.1	-0.6

Minimum	0.0	3.6	5.7	1.6	1.0	-0.6
MinTime	12:00 AM	11:00 PM	11:00 PM	12:00 AM	10:00 PM	10:00 PM
Maximum	1.3	9.9	15.7	2.8	4.7	1.8
MaxTime	6:00 PM	9:00 AM	9:00 AM	12:00 PM	12:00 PM	11:00 AM
Daily Average	0.0	6.2	10.3	1.8	2.0	0.1
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, December 20, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, December 30, 2024

Saturday, December 21, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/21/2024 12:00 AM	0.0	3.3	5.0	1.7	1.2	-0.4
12/21/2024 1:00 AM	0.0	2.9	4.7	1.8	1.4	-0.3
12/21/2024 2:00 AM	0.0	3.8	5.9	3.2	7.1	3.8
12/21/2024 3:00 AM	0.0	3.2	5.0	1.7	1.1	-0.5
12/21/2024 4:00 AM	0.0	3.3	5.7	2.7	4.5	1.7
12/21/2024 5:00 AM	0.0	3.4	5.4	1.8	1.8	0.0
12/21/2024 6:00 AM	0.2	3.5	5.4	1.7	1.0	-0.7
12/21/2024 7:00 AM	0.0	3.2	5.1	1.8	1.7	0.0
12/21/2024 8:00 AM	0.0	3.2	5.0	2.1	1.6	-0.5
12/21/2024 9:00 AM	0.0	2.4	3.7	3.1	2.7	-0.3
12/21/2024 10:00 AM	0.0	1.8	3.4	3.5	3.6	0.0
12/21/2024 11:00 AM	0.0	1.7	4.0	3.0	2.9	0.0
12/21/2024 12:00 PM	0.0	1.7	2.4	2.7	2.8	0.0
12/21/2024 1:00 PM	0.0	2.0	3.5	2.7	3.0	0.3
12/21/2024 2:00 PM	0.0	2.1	3.4	2.4	2.6	0.1
12/21/2024 3:00 PM	0.0	2.2	4.6	2.3	2.9	0.6
12/21/2024 4:00 PM	0.0	2.4	5.4	2.0	3.2	1.2
12/21/2024 5:00 PM	0.0	2.1	3.7	1.7	2.0	0.3
12/21/2024 6:00 PM	1.8	2.8	5.0	1.7	4.0	2.3
12/21/2024 7:00 PM	0.3	4.6	7.2	1.7	2.9	1.1
12/21/2024 8:00 PM	0.0	6.6	10.3	1.7	2.0	0.2
12/21/2024 9:00 PM	1.2	5.2	9.1	1.6	2.5	0.8
12/21/2024 10:00 PM	0.0	3.6	6.0	1.7	0.7	-0.8
12/21/2024 11:00 PM	0.0	3.5	5.4	1.6	0.4	-1.2

Minimum	0.0	1.7	2.4	1.6	0.4	-1.2
MinTime	12:00 AM	11:00 AM	12:00 PM	9:00 PM	11:00 PM	11:00 PM
Maximum	1.8	6.6	10.3	3.5	7.1	3.8
MaxTime	6:00 PM	8:00 PM	8:00 PM	10:00 AM	2:00 AM	2:00 AM
Daily Average	0.1	3.1	5.1	2.1	2.4	0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, December 21, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, December 31, 2024

Sunday, December 22, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/22/2024 12:00 AM	0.5	4.4	6.9	1.7	1.6	0.0
12/22/2024 1:00 AM	1.5	4.8	8.6	1.6	1.9	0.2
12/22/2024 2:00 AM	0.0	3.7	6.2	1.7	0.7	-1.0
12/22/2024 3:00 AM	0.0	3.7	6.2	1.7	0.4	-1.2
12/22/2024 4:00 AM	0.0	3.8	6.2	1.6	0.4	-1.2
12/22/2024 5:00 AM	0.0	3.8	5.9	1.7	0.5	-1.1
12/22/2024 6:00 AM	0.0	3.9	6.1	1.7	0.5	-1.1
12/22/2024 7:00 AM	0.0	3.9	6.0	1.7	0.8	-0.8
12/22/2024 8:00 AM	0.0	3.5	5.5	1.9	2.4	0.5
12/22/2024 9:00 AM	0.0	3.2	4.9	1.9	1.0	-0.9
12/22/2024 10:00 AM	0.0	2.8	3.9	1.9	0.8	-1.1
12/22/2024 11:00 AM	0.0	2.8	4.0	1.9	0.6	-1.3
12/22/2024 12:00 PM	0.0	3.2	4.8	2.0	1.0	-1.0
12/22/2024 1:00 PM	0.0	3.7	5.8	1.9	1.0	-0.9
12/22/2024 2:00 PM	0.0	3.6	5.5	1.9	0.9	-0.9
12/22/2024 3:00 PM	0.0	3.3	5.2	1.8	0.7	-1.0
12/22/2024 4:00 PM	0.0	3.0	4.6	1.7	0.9	-0.7
12/22/2024 5:00 PM	0.0	2.8	3.9	1.7	0.8	-0.8
12/22/2024 6:00 PM	0.0	2.9	4.3	1.7	1.8	0.0
12/22/2024 7:00 PM	0.0	3.1	5.0	1.8	2.5	0.6
12/22/2024 8:00 PM	0.0	3.5	5.5	1.7	1.3	-0.3
12/22/2024 9:00 PM	0.0	3.7	5.7	1.6	1.0	-0.6
12/22/2024 10:00 PM	0.0	4.0	6.1	1.7	1.1	-0.5
12/22/2024 11:00 PM	0.0	4.8	7.3	1.7	1.4	-0.2

Minimum	0.0	2.8	3.9	1.6	0.4	-1.3
MinTime	2:00 AM	10:00 AM	10:00 AM	1:00 AM	3:00 AM	11:00 AM
Maximum	1.5	4.8	8.6	2.0	2.5	0.6
MaxTime	1:00 AM	1:00 AM	1:00 AM	12:00 PM	7:00 PM	7:00 PM
Daily Average	0.0	3.5	5.5	1.7	1.0	-0.6
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, December 22, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, December 31, 2024

Monday, December 23, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/23/2024 12:00 AM	0.0	5.3	7.7	1.6	1.3	-0.3
12/23/2024 1:00 AM	0.0	5.6	7.9	1.7	1.4	-0.3
12/23/2024 2:00 AM	0.0	5.4	7.8	1.7	1.1	-0.5
12/23/2024 3:00 AM	0.0	5.4	7.6	#N/A	#N/A	#N/A
12/23/2024 4:00 AM	0.0	5.3	7.6	1.7	1.0	-0.7
12/23/2024 5:00 AM	0.0	5.3	7.3	#N/A	#N/A	#N/A
12/23/2024 6:00 AM	0.0	6.1	8.8	1.7	1.9	0.2
12/23/2024 7:00 AM	0.0	6.9	11.4	1.7	2.7	0.9
12/23/2024 8:00 AM	0.0	6.4	9.2	1.8	1.7	-0.1
12/23/2024 9:00 AM	0.0	5.1	7.1	2.0	1.4	-0.5
12/23/2024 10:00 AM	0.0	4.2	6.4	1.9	0.8	-1.1
12/23/2024 11:00 AM	0.0	3.5	5.5	1.9	0.5	-1.3
12/23/2024 12:00 PM	0.0	3.2	5.2	1.9	0.6	-1.3
12/23/2024 1:00 PM	0.0	3.1	5.1	1.8	0.4	-1.3
12/23/2024 2:00 PM	0.0	3.1	4.7	1.8	0.4	-1.4
12/23/2024 3:00 PM	0.0	3.2	5.0	1.8	0.5	-1.2
12/23/2024 4:00 PM	0.0	3.6	5.8	1.7	0.7	-1.0
12/23/2024 5:00 PM	0.0	3.7	6.6	1.7	0.9	-0.8
12/23/2024 6:00 PM	0.0	3.8	7.3	1.7	0.6	-1.0
12/23/2024 7:00 PM	0.0	3.8	6.7	1.7	2.3	0.6
12/23/2024 8:00 PM	0.0	4.2	7.1	1.6	2.1	0.4
12/23/2024 9:00 PM	0.0	4.5	7.6	1.7	1.1	-0.6
12/23/2024 10:00 PM	0.0	4.9	8.4	1.6	1.0	-0.6
12/23/2024 11:00 PM	0.0	5.1	8.5	1.7	1.0	-0.6

Minimum	0.0	3.1	4.7	1.6	0.4	-1.4
MinTime	12:00 AM	1:00 PM	2:00 PM	12:00 AM	1:00 PM	2:00 PM
Maximum	0.0	6.9	11.4	2.0	2.7	0.9
MaxTime	12:00 AM	7:00 AM	7:00 AM	9:00 AM	7:00 AM	7:00 AM
Daily Average	0.0	4.6	7.1	1.7	1.1	-0.5
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, December 23, 2024

No.	Time	Comments
1	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
2	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, December 31, 2024

Tuesday, December 24, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/24/2024 12:00 AM	0.0	5.0	9.3	1.7	0.9	-0.7
12/24/2024 1:00 AM	0.0	5.3	8.8	1.7	1.0	-0.6
12/24/2024 2:00 AM	0.0	5.8	9.8	1.7	1.8	0.1
12/24/2024 3:00 AM	0.0	5.9	9.4	1.7	1.1	-0.6
12/24/2024 4:00 AM	0.0	5.8	9.5	1.7	1.1	-0.6
12/24/2024 5:00 AM	0.0	5.6	8.7	1.7	1.8	0.0
12/24/2024 6:00 AM	0.0	7.1	11.3	1.7	1.4	-0.2
12/24/2024 7:00 AM	0.0	7.1	11.2	1.7	1.7	0.0
12/24/2024 8:00 AM	0.0	6.1	9.5	1.8	1.8	0.0
12/24/2024 9:00 AM	0.0	5.5	9.3	1.8	1.1	-0.7
12/24/2024 10:00 AM	0.0	5.5	8.9	1.9	1.1	-0.7
12/24/2024 11:00 AM	0.0	6.7	10.7	2.3	2.7	0.4
12/24/2024 12:00 PM	0.0	7.9	12.5	2.1	2.4	0.3
12/24/2024 1:00 PM	0.0	5.1	8.2	1.8	0.7	-1.0
12/24/2024 2:00 PM	0.0	6.1	10.5	1.8	1.3	-0.4
12/24/2024 3:00 PM	0.0	5.0	8.5	1.8	1.2	-0.5
12/24/2024 4:00 PM	0.0	4.6	8.0	1.7	1.1	-0.6
12/24/2024 5:00 PM	0.0	5.2	9.3	1.7	2.7	1.0
12/24/2024 6:00 PM	0.0	5.5	9.2	1.8	3.7	1.8
12/24/2024 7:00 PM	0.0	7.1	13.9	1.7	3.8	2.1
12/24/2024 8:00 PM	0.2	9.2	15.7	1.7	2.7	1.0
12/24/2024 9:00 PM	0.4	12.9	20.0	1.7	4.0	2.2
12/24/2024 10:00 PM	0.0	9.2	15.2	1.7	2.8	1.0
12/24/2024 11:00 PM	0.0	8.2	13.0	1.7	2.3	0.6

Minimum	0.0	4.6	8.0	1.7	0.7	-1.0
MinTime	12:00 AM	4:00 PM	4:00 PM	12:00 AM	1:00 PM	1:00 PM
Maximum	0.4	12.9	20.0	2.3	4.0	2.2
MaxTime	9:00 PM	9:00 PM	9:00 PM	11:00 AM	9:00 PM	9:00 PM
Daily Average	0.0	6.5	10.8	1.7	1.9	0.1
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, December 24, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, January 1, 2025

Wednesday, December 25, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/25/2024 12:00 AM	0.0	8.2	13.0	1.7	2.3	0.5
12/25/2024 1:00 AM	0.0	7.3	11.7	1.7	1.8	0.1
12/25/2024 2:00 AM	0.0	7.2	10.9	1.7	1.9	0.1
12/25/2024 3:00 AM	0.0	7.5	11.1	1.7	1.7	0.0
12/25/2024 4:00 AM	0.0	7.4	11.0	1.6	1.6	0.0
12/25/2024 5:00 AM	0.0	7.8	11.8	1.6	1.7	0.1
12/25/2024 6:00 AM	0.0	7.5	11.5	1.7	1.8	0.1
12/25/2024 7:00 AM	0.0	8.2	12.0	1.7	1.8	0.0
12/25/2024 8:00 AM	0.0	9.0	13.0	1.9	2.1	0.2
12/25/2024 9:00 AM	0.0	7.5	11.1	2.1	2.8	0.6
12/25/2024 10:00 AM	0.0	7.2	10.2	2.0	1.7	-0.2
12/25/2024 11:00 AM	0.0	6.2	8.9	1.8	0.9	-0.8
12/25/2024 12:00 PM	0.0	5.3	7.8	1.7	0.7	-1.0
12/25/2024 1:00 PM	0.0	5.2	7.4	1.8	0.7	-1.0
12/25/2024 2:00 PM	0.0	5.2	8.0	1.7	0.6	-1.0
12/25/2024 3:00 PM	0.0	5.3	7.8	1.7	0.7	-1.0
12/25/2024 4:00 PM	0.0	5.3	8.0	1.7	1.2	-0.5
12/25/2024 5:00 PM	0.0	6.6	9.0	1.7	1.8	0.1
12/25/2024 6:00 PM	0.0	5.7	8.4	1.6	0.7	-0.9
12/25/2024 7:00 PM	0.0	5.9	9.2	1.7	0.8	-0.9
12/25/2024 8:00 PM	0.0	6.4	9.3	1.7	0.8	-0.8
12/25/2024 9:00 PM	0.0	7.2	10.2	1.7	0.8	-0.8
12/25/2024 10:00 PM	0.0	7.6	10.7	1.7	1.1	-0.5
12/25/2024 11:00 PM	0.0	7.8	11.3	1.6	1.1	-0.4

Minimum	0.0	5.2	7.4	1.6	0.6	-1.0
MinTime	12:00 AM	1:00 PM	1:00 PM	4:00 AM	2:00 PM	12:00 PM
Maximum	0.0	9.0	13.0	2.1	2.8	0.6
MaxTime	12:00 AM	8:00 AM	12:00 AM	9:00 AM	9:00 AM	9:00 AM
Daily Average	0.0	6.8	10.1	1.7	1.3	-0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, December 25, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, January 1, 2025

Thursday, December 26, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/26/2024 12:00 AM	0.0	7.8	10.7	1.7	1.0	-0.6
12/26/2024 1:00 AM	0.0	7.7	10.5	1.6	0.9	-0.6
12/26/2024 2:00 AM	0.0	7.7	10.3	1.6	0.9	-0.7
12/26/2024 3:00 AM	0.0	7.7	10.4	1.7	0.8	-0.8
12/26/2024 4:00 AM	0.0	7.4	10.0	1.7	0.6	-1.0
12/26/2024 5:00 AM	0.0	7.3	10.1	1.7	0.5	-1.1
12/26/2024 6:00 AM	0.0	7.2	9.8	1.8	1.2	-0.6
12/26/2024 7:00 AM	0.0	7.4	10.3	1.7	1.4	-0.2
12/26/2024 8:00 AM	0.0	8.0	11.9	2.0	2.5	0.5
12/26/2024 9:00 AM	0.0	6.8	9.7	1.8	1.0	-0.8
12/26/2024 10:00 AM	0.0	7.3	10.3	1.8	0.7	-1.1
12/26/2024 11:00 AM	0.0	7.0	9.8	1.7	0.5	-1.2
12/26/2024 12:00 PM	0.0	6.4	8.9	1.8	0.6	-1.1
12/26/2024 1:00 PM	0.0	6.5	9.4	1.7	0.6	-1.0
12/26/2024 2:00 PM	0.0	7.0	10.6	1.7	0.5	-1.1
12/26/2024 3:00 PM	0.0	6.7	9.8	1.7	0.6	-1.0
12/26/2024 4:00 PM	0.0	7.4	11.9	1.7	1.3	-0.3
12/26/2024 5:00 PM	0.0	7.1	10.3	1.7	1.0	-0.6
12/26/2024 6:00 PM	0.0	7.0	10.3	1.7	1.0	-0.6
12/26/2024 7:00 PM	0.0	7.5	10.9	1.6	1.0	-0.6
12/26/2024 8:00 PM	0.0	8.2	11.5	1.7	1.1	-0.6
12/26/2024 9:00 PM	0.0	8.8	12.8	1.7	1.3	-0.3
12/26/2024 10:00 PM	0.0	9.1	12.8	1.6	1.2	-0.4
12/26/2024 11:00 PM	0.0	10.1	13.9	1.6	1.3	-0.3

Minimum	0.0	6.4	8.9	1.6	0.5	-1.2
MinTime	12:00 AM	12:00 PM	12:00 PM	1:00 AM	5:00 AM	11:00 AM
Maximum	0.0	10.1	13.9	2.0	2.5	0.5
MaxTime	12:00 AM	11:00 PM	11:00 PM	8:00 AM	8:00 AM	8:00 AM
Daily Average	0.0	7.5	10.7	1.7	0.9	-0.6
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, December 26, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, January 2, 2025

Friday, December 27, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/27/2024 12:00 AM	0.0	11.0	14.2	1.6	1.5	-0.2
12/27/2024 1:00 AM	0.0	10.9	14.3	1.6	1.3	-0.2
12/27/2024 2:00 AM	0.0	11.5	15.4	1.7	1.5	-0.1
12/27/2024 3:00 AM	0.0	12.2	16.0	1.7	1.7	0.0
12/27/2024 4:00 AM	0.0	12.1	15.5	1.7	1.4	-0.3
12/27/2024 5:00 AM	0.0	11.3	14.7	1.7	1.3	-0.3
12/27/2024 6:00 AM	0.0	12.8	16.4	1.7	1.8	0.0
12/27/2024 7:00 AM	0.0	13.3	17.0	1.7	1.6	-0.1
12/27/2024 8:00 AM	0.0	12.9	16.5	1.7	1.5	-0.2
12/27/2024 9:00 AM	0.0	12.1	15.7	1.8	1.3	-0.4
12/27/2024 10:00 AM	0.0	10.3	13.3	1.8	1.2	-0.5
12/27/2024 11:00 AM	0.0	7.4	9.6	1.8	1.2	-0.6
12/27/2024 12:00 PM	0.0	4.4	6.3	1.8	1.5	-0.3
12/27/2024 1:00 PM	0.0	2.5	3.2	1.9	1.5	-0.3
12/27/2024 2:00 PM	0.0	1.4	1.7	1.8	1.1	-0.6
12/27/2024 3:00 PM	0.0	1.5	1.9	1.7	1.2	-0.5
12/27/2024 4:00 PM	0.0	1.8	2.6	1.7	1.2	-0.4
12/27/2024 5:00 PM	0.0	2.9	4.8	1.7	2.2	0.5
12/27/2024 6:00 PM	0.0	4.9	7.3	1.6	1.8	0.1
12/27/2024 7:00 PM	0.0	6.8	9.3	1.7	3.3	1.6
12/27/2024 8:00 PM	0.0	8.6	11.2	1.8	5.4	3.6
12/27/2024 9:00 PM	0.0	10.6	14.0	1.7	2.6	0.8
12/27/2024 10:00 PM	0.0	12.2	16.4	1.7	2.1	0.3
12/27/2024 11:00 PM	0.0	13.0	18.0	1.7	1.9	0.1

Minimum	0.0	1.4	1.7	1.6	1.1	-0.6
MinTime	12:00 AM	2:00 PM	2:00 PM	12:00 AM	2:00 PM	11:00 AM
Maximum	0.0	13.3	18.0	1.9	5.4	3.6
MaxTime	12:00 AM	7:00 AM	11:00 PM	1:00 PM	8:00 PM	8:00 PM
Daily Average	0.0	8.6	11.4	1.7	1.7	0.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, December 27, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, January 2, 2025

Saturday, December 28, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/28/2024 12:00 AM	0.0	13.3	18.5	1.7	2.8	1.0
12/28/2024 1:00 AM	0.0	13.9	19.6	1.7	1.4	-0.2
12/28/2024 2:00 AM	0.0	13.6	19.1	1.7	1.3	-0.3
12/28/2024 3:00 AM	0.0	13.1	19.0	1.7	1.2	-0.4
12/28/2024 4:00 AM	0.0	12.6	18.7	1.7	1.2	-0.5
12/28/2024 5:00 AM	0.0	12.6	19.0	1.8	2.8	1.0
12/28/2024 6:00 AM	1.3	14.4	21.7	2.1	3.7	1.6
12/28/2024 7:00 AM	0.0	13.1	21.1	2.3	4.4	2.1
12/28/2024 8:00 AM	0.0	11.2	18.5	1.8	1.7	0.0
12/28/2024 9:00 AM	0.0	9.1	16.8	2.0	1.8	-0.1
12/28/2024 10:00 AM	0.0	7.2	15.3	1.8	1.2	-0.5
12/28/2024 11:00 AM	0.0	5.7	13.5	1.7	0.9	-0.7
12/28/2024 12:00 PM	0.0	5.2	13.4	1.7	0.8	-0.8
12/28/2024 1:00 PM	0.0	4.9	12.9	1.7	0.5	-1.2
12/28/2024 2:00 PM	0.0	5.5	13.6	1.7	0.5	-1.2
12/28/2024 3:00 PM	0.0	7.7	16.9	1.7	0.3	-1.3
12/28/2024 4:00 PM	0.0	4.8	13.0	1.9	1.3	-0.7
12/28/2024 5:00 PM	0.0	4.3	11.3	1.7	0.7	-0.9
12/28/2024 6:00 PM	0.0	3.8	10.4	1.7	0.4	-1.2
12/28/2024 7:00 PM	0.0	3.2	7.7	1.6	0.2	-1.4
12/28/2024 8:00 PM	0.0	3.1	7.0	1.7	0.2	-1.4
12/28/2024 9:00 PM	0.0	3.6	8.5	1.6	0.3	-1.3
12/28/2024 10:00 PM	0.0	3.9	10.5	1.6	0.2	-1.3
12/28/2024 11:00 PM	0.0	3.9	11.1	1.6	0.1	-1.5

Minimum	0.0	3.1	7.0	1.6	0.1	-1.5
MinTime	12:00 AM	8:00 PM	8:00 PM	7:00 PM	11:00 PM	11:00 PM
Maximum	1.3	14.4	21.7	2.3	4.4	2.1
MaxTime	6:00 AM	6:00 AM	6:00 AM	7:00 AM	7:00 AM	7:00 AM
Daily Average	0.0	8.0	14.8	1.7	1.2	-0.4
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, December 28, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, January 4, 2025

Sunday, December 29, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/29/2024 12:00 AM	0.0	4.0	11.5	1.9	0.5	-1.3
12/29/2024 1:00 AM	0.0	3.5	9.0	1.6	0.0	-1.7
12/29/2024 2:00 AM	0.0	1.9	5.6	1.7	-0.1	-1.8
12/29/2024 3:00 AM	0.0	2.1	5.5	1.7	0.0	-1.8
12/29/2024 4:00 AM	0.0	3.5	8.9	1.7	-0.2	-1.9
12/29/2024 5:00 AM	0.0	4.2	11.2	1.6	-0.2	-1.9
12/29/2024 6:00 AM	0.0	4.3	12.4	1.6	-0.2	-1.9
12/29/2024 7:00 AM	0.0	4.4	13.3	1.7	-0.1	-1.8
12/29/2024 8:00 AM	0.0	4.4	12.0	1.6	-0.2	-1.9
12/29/2024 9:00 AM	0.0	4.4	12.4	1.7	-0.1	-1.9
12/29/2024 10:00 AM	0.0	4.5	13.3	1.7	-0.2	-1.9
12/29/2024 11:00 AM	0.0	2.1	6.3	1.7	-0.2	-1.9
12/29/2024 12:00 PM	0.0	1.9	5.5	1.6	-0.2	-1.9
12/29/2024 1:00 PM	0.0	1.8	5.3	1.6	0.0	-1.7
12/29/2024 2:00 PM	0.0	2.0	5.2	1.7	0.0	-1.7
12/29/2024 3:00 PM	0.0	2.2	4.6	1.7	0.0	-1.5
12/29/2024 4:00 PM	0.0	2.6	7.1	1.7	0.2	-1.5
12/29/2024 5:00 PM	0.0	3.1	8.9	1.7	0.4	-1.3
12/29/2024 6:00 PM	0.0	3.5	8.3	1.6	0.1	-1.5
12/29/2024 7:00 PM	0.0	3.5	8.7	1.6	0.1	-1.5
12/29/2024 8:00 PM	0.0	4.5	10.2	1.6	0.5	-1.1
12/29/2024 9:00 PM	0.0	4.5	10.4	1.7	0.3	-1.3
12/29/2024 10:00 PM	0.0	4.9	11.5	1.7	0.5	-1.1
12/29/2024 11:00 PM	0.0	4.4	10.2	1.7	0.4	-1.2

Minimum	0.0	1.8	4.6	1.6	-0.2	-1.9
MinTime	12:00 AM	1:00 PM	3:00 PM	1:00 AM	4:00 AM	4:00 AM
Maximum	0.0	4.9	13.3	1.9	0.5	-1.1
MaxTime	12:00 AM	10:00 PM	7:00 AM	12:00 AM	12:00 AM	8:00 PM
Daily Average	0.0	3.4	9.0	1.6	0.0	-1.6
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, December 29, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, January 3, 2025

Monday, December 30, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/30/2024 12:00 AM	0.0	4.5	10.4	1.7	0.2	-1.5
12/30/2024 1:00 AM	0.0	4.8	11.3	1.6	0.2	-1.4
12/30/2024 2:00 AM	0.0	4.6	11.2	1.6	0.3	-1.3
12/30/2024 3:00 AM	0.0	4.2	10.9	#N/A	#N/A	#N/A
12/30/2024 4:00 AM	0.0	3.8	10.4	1.7	0.3	-1.3
12/30/2024 5:00 AM	0.0	3.6	9.2	#N/A	#N/A	#N/A
12/30/2024 6:00 AM	0.0	3.9	9.2	1.7	7.6	5.9
12/30/2024 7:00 AM	0.0	3.7	7.6	3.3	7.6	4.2
12/30/2024 8:00 AM	0.0	3.5	8.0	1.9	2.2	0.2
12/30/2024 9:00 AM	0.0	3.5	7.2	2.2	2.1	0.0
12/30/2024 10:00 AM	0.0	3.6	7.8	2.2	1.8	-0.4
12/30/2024 11:00 AM	0.0	3.3	6.9	2.4	2.6	0.1
12/30/2024 12:00 PM	0.0	3.0	6.3	1.9	0.6	-1.3
12/30/2024 1:00 PM	0.0	#N/A	#N/A	1.8	0.2	-1.5
12/30/2024 2:00 PM	0.0	4.2	8.3	1.8	0.4	-1.3
12/30/2024 3:00 PM	0.0	4.0	7.9	1.8	0.7	-1.0
12/30/2024 4:00 PM	0.0	3.9	7.0	1.7	0.7	-1.0
12/30/2024 5:00 PM	0.3	4.2	8.8	2.0	3.0	1.0
12/30/2024 6:00 PM	0.0	4.3	8.3	1.6	0.2	-1.4
12/30/2024 7:00 PM	0.0	5.0	9.8	1.7	1.2	-0.4
12/30/2024 8:00 PM	0.0	5.6	10.2	2.1	1.7	-0.3
12/30/2024 9:00 PM	0.0	5.7	9.6	1.8	1.1	-0.7
12/30/2024 10:00 PM	0.0	7.4	12.7	1.7	1.6	-0.1
12/30/2024 11:00 PM	0.0	7.3	12.1	1.7	1.4	-0.3

Minimum	0.0	3.0	6.3	1.6	0.2	-1.5
MinTime	12:00 AM	12:00 PM	12:00 PM	1:00 AM	12:00 AM	12:00 AM
Maximum	0.3	7.4	12.7	3.3	7.6	5.9
MaxTime	5:00 PM	10:00 PM	10:00 PM	7:00 AM	6:00 AM	6:00 AM
Daily Average	0.0	4.4	9.1	1.9	1.7	-0.1
Number	24	23	23	22	22	22
Data Hourly (%)	100.00%	95.83%	95.83%	91.67%	91.67%	91.67%
Data Minute (%)	99.79%	94.72%	94.72%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, December 30, 2024

No.	Time	Comments
1	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
2	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	12:50:00 PM	PM2.5: ND <Samp, PM10: ND <Samp,
122	12:51:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
123	12:52:00 PM	PM2.5: ND ---, PM10: ND ---,
124	12:53:00 PM	PM2.5: ND ---, PM10: ND ---,
125	12:54:00 PM	PM2.5: ND ---, PM10: ND ---,
126	12:55:00 PM	PM2.5: ND ---, PM10: ND ---,
127	12:56:00 PM	PM2.5: ND ---, PM10: ND ---,
128	12:57:00 PM	PM2.5: ND ---, PM10: ND ---,
129	12:58:00 PM	PM2.5: ND ---, PM10: ND ---,
130	12:59:00 PM	PM2.5: ND ---, PM10: ND ---,
131	1:00:00 PM	PM2.5: ND ---, PM10: ND ---,
132	1:01:00 PM	PM2.5: ND ---, PM10: ND ---,
133	1:02:00 PM	PM2.5: ND ---, PM10: ND ---,
134	1:03:00 PM	PM2.5: ND ---, PM10: ND ---,
135	1:04:00 PM	PM2.5: ND ---, PM10: ND ---,
136	1:05:00 PM	PM2.5: ND ---, PM10: ND ---,
137	1:06:00 PM	PM2.5: ND ---, PM10: ND ---,

138	1:07:00 PM	PM2.5: ND ---, PM10: ND ---,
139	1:08:00 PM	PM2.5: ND ---, PM10: ND ---,
140	1:09:00 PM	PM2.5: ND ---, PM10: ND ---,
141	1:10:00 PM	PM2.5: ND ---, PM10: ND ---,
142	1:11:00 PM	PM2.5: ND ---, PM10: ND ---,
143	1:12:00 PM	PM2.5: ND ---, PM10: ND ---,
144	1:13:00 PM	PM2.5: ND ---, PM10: ND ---,
145	1:14:00 PM	PM2.5: ND ---, PM10: ND ---,
146	1:15:00 PM	PM2.5: ND ---, PM10: ND ---,
147	1:16:00 PM	PM2.5: ND ---, PM10: ND ---,
148	1:17:00 PM	PM2.5: ND ---, PM10: ND ---,
149	1:18:00 PM	PM2.5: ND ---, PM10: ND ---,
150	1:19:00 PM	PM2.5: ND ---, PM10: ND ---,
151	1:20:00 PM	PM2.5: ND ---, PM10: ND ---,
152	1:21:00 PM	PM2.5: ND ---, PM10: ND ---,
153	1:22:00 PM	PM2.5: ND ---, PM10: ND ---,
154	1:23:00 PM	PM2.5: ND ---, PM10: ND ---,
155	1:24:00 PM	PM2.5: ND ---, PM10: ND ---,
156	1:25:00 PM	PM2.5: ND ---, PM10: ND ---,
157	1:26:00 PM	PM2.5: ND ---, PM10: ND ---,
158	1:27:00 PM	PM2.5: ND ---, PM10: ND ---,
159	1:28:00 PM	PM2.5: ND ---, PM10: ND ---,
160	1:29:00 PM	PM2.5: ND ---, PM10: ND ---,
161	1:30:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
162	1:31:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
163	1:32:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
164	1:33:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
165	1:34:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
166	1:35:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
167	1:36:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
168	1:37:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
169	1:38:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
170	1:39:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
171	1:40:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
172	1:41:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
173	1:42:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
174	1:43:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
175	1:44:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
176	1:45:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
177	1:46:00 PM	VOC: ND Service, PM2.5: ND Maintain, PM10: ND Maintain,
178	1:47:00 PM	VOC: ND Service, PM2.5: ND Maintain, PM10: ND Maintain,
179	1:48:00 PM	VOC: ND Service, PM2.5: ND Maintain, PM10: ND Maintain,
180	1:49:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
181	1:50:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
182	1:51:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
183	1:52:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
184	1:53:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,

185	1:54:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
186	1:55:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
187	1:56:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
188	1:57:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
189	1:58:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
190	1:59:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
191	2:00:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
192	2:01:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
193	2:02:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
194	2:03:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
195	2:04:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
196	2:05:00 PM	PM2.5: ND <Samp, PM10: ND <Samp,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, January 5, 2025

Tuesday, December 31, 2024

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
12/31/2024 12:00 AM	0.0	7.3	12.9	1.9	1.8	0.0
12/31/2024 1:00 AM	0.0	7.7	11.9	1.9	1.4	-0.4
12/31/2024 2:00 AM	0.0	7.2	10.2	1.6	0.8	-0.8
12/31/2024 3:00 AM	0.0	7.4	10.8	2.4	1.8	-0.5
12/31/2024 4:00 AM	0.0	7.7	10.4	1.7	1.0	-0.6
12/31/2024 5:00 AM	0.0	7.1	9.4	1.9	1.4	-0.4
12/31/2024 6:00 AM	0.1	6.2	8.3	2.9	3.0	0.0
12/31/2024 7:00 AM	0.0	6.8	9.2	1.9	1.9	0.0
12/31/2024 8:00 AM	0.0	5.8	8.8	2.0	2.1	0.0
12/31/2024 9:00 AM	0.0	4.6	8.5	2.3	2.8	0.4
12/31/2024 10:00 AM	0.0	6.2	11.6	2.1	2.8	0.6
12/31/2024 11:00 AM	0.0	6.6	11.4	1.8	1.2	-0.6
12/31/2024 12:00 PM	0.0	7.0	11.8	1.9	1.2	-0.7
12/31/2024 1:00 PM	0.0	5.6	10.1	1.9	1.1	-0.7
12/31/2024 2:00 PM	0.0	5.0	10.2	1.7	0.6	-1.1
12/31/2024 3:00 PM	0.0	5.3	11.0	1.9	1.1	-0.7
12/31/2024 4:00 PM	0.0	5.6	12.7	1.7	0.9	-0.7
12/31/2024 5:00 PM	0.0	5.9	12.5	1.7	1.6	-0.1
12/31/2024 6:00 PM	0.0	6.7	15.3	1.7	1.1	-0.6
12/31/2024 7:00 PM	0.0	7.3	14.9	1.7	1.6	-0.1
12/31/2024 8:00 PM	0.0	5.7	14.3	1.7	0.7	-0.9
12/31/2024 9:00 PM	0.0	5.1	10.9	1.7	0.5	-1.2
12/31/2024 10:00 PM	0.0	4.6	10.8	1.7	1.9	0.2
12/31/2024 11:00 PM	0.0	5.1	10.1	1.7	1.2	-0.5

Minimum	0.0	4.6	8.3	1.6	0.5	-1.2
MinTime	12:00 AM	9:00 AM	6:00 AM	2:00 AM	9:00 PM	9:00 PM
Maximum	0.1	7.7	15.3	2.9	3.0	0.6
MaxTime	6:00 AM	1:00 AM	6:00 PM	6:00 AM	6:00 AM	10:00 AM
Daily Average	0.0	6.2	11.1	1.8	1.4	-0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, December 31, 2024

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, January 17, 2025

Wednesday, January 1, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/1/2025 12:00 AM	0.0	5.7	11.0	1.7	2.0	0.2
1/1/2025 1:00 AM	0.0	4.2	7.5	1.7	2.8	1.0
1/1/2025 2:00 AM	0.0	4.6	8.9	1.9	9.5	7.6
1/1/2025 3:00 AM	0.0	3.6	7.7	1.7	1.7	0.0
1/1/2025 4:00 AM	0.0	2.5	5.0	1.7	0.6	-1.1
1/1/2025 5:00 AM	0.0	1.7	3.1	1.7	0.9	-0.7
1/1/2025 6:00 AM	0.0	1.6	3.0	1.7	2.9	1.2
1/1/2025 7:00 AM	0.0	2.1	3.9	1.8	4.9	3.1
1/1/2025 8:00 AM	0.1	1.6	3.2	2.3	4.0	1.6
1/1/2025 9:00 AM	0.0	1.4	3.0	2.4	2.9	0.4
1/1/2025 10:00 AM	0.0	0.9	2.1	2.2	1.5	-0.7
1/1/2025 11:00 AM	0.0	0.7	1.6	1.8	0.2	-1.6
1/1/2025 12:00 PM	0.0	0.8	1.9	1.8	0.3	-1.5
1/1/2025 1:00 PM	0.0	0.9	2.2	1.8	0.3	-1.4
1/1/2025 2:00 PM	0.0	1.1	1.8	1.9	0.4	-1.4
1/1/2025 3:00 PM	0.0	1.1	2.3	1.8	0.4	-1.4
1/1/2025 4:00 PM	0.0	1.1	2.5	1.8	0.6	-1.0
1/1/2025 5:00 PM	0.0	1.5	2.1	1.7	1.3	-0.4
1/1/2025 6:00 PM	0.1	2.3	3.5	1.8	2.4	0.6
1/1/2025 7:00 PM	0.0	2.7	4.7	1.7	1.5	-0.2
1/1/2025 8:00 PM	0.0	2.9	5.2	1.7	1.5	-0.2
1/1/2025 9:00 PM	0.0	2.6	4.5	1.7	1.4	-0.2
1/1/2025 10:00 PM	0.0	3.6	5.8	1.7	1.3	-0.3
1/1/2025 11:00 PM	0.3	3.3	5.7	1.7	1.0	-0.7

Minimum	0.0	0.7	1.6	1.7	0.2	-1.6
MinTime	12:00 AM	11:00 AM	11:00 AM	12:00 AM	11:00 AM	11:00 AM
Maximum	0.3	5.7	11.0	2.4	9.5	7.6
MaxTime	11:00 PM	12:00 AM	12:00 AM	9:00 AM	2:00 AM	2:00 AM
Daily Average	0.0	2.2	4.2	1.8	1.9	0.1
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, January 01, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, January 20, 2025

Thursday, January 2, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/2/2025 12:00 AM	0.0	3.1	5.4	1.7	1.3	-0.3
1/2/2025 1:00 AM	0.0	3.5	6.4	1.9	5.1	3.2
1/2/2025 2:00 AM	0.0	3.8	6.2	1.8	3.5	1.7
1/2/2025 3:00 AM	0.0	3.8	6.1	1.8	4.7	2.8
1/2/2025 4:00 AM	0.0	3.7	6.3	1.7	2.1	0.4
1/2/2025 5:00 AM	0.1	3.7	6.1	1.7	2.5	0.8
1/2/2025 6:00 AM	0.1	3.7	6.1	1.7	2.6	0.9
1/2/2025 7:00 AM	0.0	3.5	6.0	1.7	1.1	-0.6
1/2/2025 8:00 AM	0.7	3.8	7.0	2.0	2.0	0.0
1/2/2025 9:00 AM	3.8	4.5	8.3	2.1	2.2	0.0
1/2/2025 10:00 AM	0.2	3.9	6.4	2.0	0.9	-1.1
1/2/2025 11:00 AM	0.0	3.5	5.3	2.0	0.4	-1.5
1/2/2025 12:00 PM	0.0	3.5	5.5	1.9	0.4	-1.5
1/2/2025 1:00 PM	0.0	3.7	6.2	1.9	0.4	-1.5
1/2/2025 2:00 PM	0.0	3.9	6.8	1.9	0.7	-1.2
1/2/2025 3:00 PM	0.0	4.2	7.3	1.9	0.9	-0.9
1/2/2025 4:00 PM	0.0	4.3	7.6	1.8	1.0	-0.8
1/2/2025 5:00 PM	0.0	4.7	7.9	1.7	2.5	0.7
1/2/2025 6:00 PM	0.0	4.9	8.3	1.8	5.0	3.2
1/2/2025 7:00 PM	0.0	5.1	8.7	1.7	3.3	1.6
1/2/2025 8:00 PM	0.0	5.4	9.0	1.7	7.1	5.3
1/2/2025 9:00 PM	0.0	11.8	25.2	1.8	9.8	7.9
1/2/2025 10:00 PM	0.0	9.5	17.7	2.8	17.3	14.4
1/2/2025 11:00 PM	0.0	6.7	11.1	1.8	12.0	10.2

Minimum	0.0	3.1	5.3	1.7	0.4	-1.5
MinTime	12:00 AM	12:00 AM	11:00 AM	12:00 AM	11:00 AM	11:00 AM
Maximum	3.8	11.8	25.2	2.8	17.3	14.4
MaxTime	9:00 AM	9:00 PM	9:00 PM	10:00 PM	10:00 PM	10:00 PM
Daily Average	0.2	4.6	8.2	1.8	3.7	1.8
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, January 02, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, January 21, 2025

Friday, January 3, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/3/2025 12:00 AM	0.0	7.0	10.9	2.0	13.7	11.6
1/3/2025 1:00 AM	0.0	7.0	11.1	1.8	5.2	3.4
1/3/2025 2:00 AM	0.0	8.4	13.7	1.8	4.4	2.6
1/3/2025 3:00 AM	0.0	9.8	14.5	1.8	6.7	4.9
1/3/2025 4:00 AM	0.0	9.5	14.5	1.7	6.4	4.6
1/3/2025 5:00 AM	0.0	9.1	13.7	1.7	7.7	5.9
1/3/2025 6:00 AM	0.0	9.6	14.5	1.8	6.9	5.0
1/3/2025 7:00 AM	0.0	9.1	17.0	2.0	6.0	4.0
1/3/2025 8:00 AM	0.0	8.0	13.5	2.4	5.4	2.9
1/3/2025 9:00 AM	0.0	7.5	11.7	2.5	4.6	2.1
1/3/2025 10:00 AM	0.0	5.2	9.9	2.4	3.3	0.9
1/3/2025 11:00 AM	0.0	19.3	24.6	2.6	5.1	2.5
1/3/2025 12:00 PM	0.0	5.0	8.2	2.1	1.9	-0.2
1/3/2025 1:00 PM	0.0	3.9	6.6	1.9	1.0	-0.9
1/3/2025 2:00 PM	0.0	3.2	7.5	2.0	1.5	-0.4
1/3/2025 3:00 PM	0.0	3.5	8.9	1.9	1.7	-0.1
1/3/2025 4:00 PM	0.0	4.1	9.9	1.8	2.2	0.3
1/3/2025 5:00 PM	0.0	3.2	6.1	1.7	1.3	-0.4
1/3/2025 6:00 PM	0.0	3.0	5.1	1.7	1.0	-0.7
1/3/2025 7:00 PM	0.0	2.7	5.9	1.7	0.6	-1.1
1/3/2025 8:00 PM	0.0	2.4	4.3	1.8	0.7	-1.0
1/3/2025 9:00 PM	0.0	2.3	3.7	1.8	0.8	-0.9
1/3/2025 10:00 PM	0.0	2.1	3.8	1.7	0.3	-1.4
1/3/2025 11:00 PM	0.0	2.3	3.6	1.7	0.5	-1.2

Minimum	0.0	2.1	3.6	1.7	0.3	-1.4
MinTime	12:00 AM	10:00 PM	11:00 PM	4:00 AM	10:00 PM	10:00 PM
Maximum	0.0	19.3	24.6	2.6	13.7	11.6
MaxTime	12:00 AM	11:00 AM	11:00 AM	11:00 AM	12:00 AM	12:00 AM
Daily Average	0.0	6.1	10.1	1.9	3.7	1.7
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, January 03, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, January 22, 2025

Saturday, January 4, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/4/2025 12:00 AM	0.0	2.0	3.7	1.7	0.4	-1.3
1/4/2025 1:00 AM	0.0	2.9	5.4	1.8	1.6	-0.1
1/4/2025 2:00 AM	0.0	2.9	5.5	1.7	0.8	-0.9
1/4/2025 3:00 AM	0.0	4.0	6.2	1.7	1.2	-0.5
1/4/2025 4:00 AM	0.3	2.9	5.6	1.7	1.4	-0.3
1/4/2025 5:00 AM	0.0	3.3	6.2	1.8	4.0	2.2
1/4/2025 6:00 AM	0.0	3.2	5.5	1.8	3.8	2.0
1/4/2025 7:00 AM	0.0	3.4	6.3	1.7	2.4	0.6
1/4/2025 8:00 AM	0.0	3.7	7.2	2.3	4.3	1.9
1/4/2025 9:00 AM	0.0	3.6	6.0	2.2	1.8	-0.3
1/4/2025 10:00 AM	0.0	3.1	4.6	2.4	1.8	-0.5
1/4/2025 11:00 AM	0.0	3.2	5.6	2.2	1.2	-0.9
1/4/2025 12:00 PM	0.0	2.9	4.9	2.0	0.7	-1.2
1/4/2025 1:00 PM	0.0	2.8	5.0	1.9	0.7	-1.2
1/4/2025 2:00 PM	0.0	3.1	5.5	1.9	0.6	-1.2
1/4/2025 3:00 PM	0.0	3.0	5.0	2.0	1.5	-0.5
1/4/2025 4:00 PM	0.0	2.9	5.1	1.8	0.8	-0.9
1/4/2025 5:00 PM	0.0	2.9	4.9	1.7	1.0	-0.7
1/4/2025 6:00 PM	0.0	3.4	7.0	1.7	5.0	3.2
1/4/2025 7:00 PM	0.0	4.3	7.6	1.8	7.6	5.8
1/4/2025 8:00 PM	0.0	4.8	9.4	1.7	2.7	0.9
1/4/2025 9:00 PM	0.0	5.8	9.9	1.7	1.7	0.0
1/4/2025 10:00 PM	0.0	6.2	10.0	1.7	1.5	-0.2
1/4/2025 11:00 PM	0.0	5.0	8.7	1.8	3.9	2.1

Minimum	0.0	2.0	3.7	1.7	0.4	-1.3
MinTime	12:00 AM	12:00 AM	12:00 AM	12:00 AM	12:00 AM	12:00 AM
Maximum	0.3	6.2	10.0	2.4	7.6	5.8
MaxTime	4:00 AM	10:00 PM	10:00 PM	10:00 AM	7:00 PM	7:00 PM
Daily Average	0.0	3.5	6.2	1.8	2.1	0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, January 04, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: PLEASE INITIAL QC REPORT
Date: QC Therese Vick

Sunday, January 5, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/5/2025 12:00 AM	0.0	4.7	8.1	1.7	7.7	5.9
1/5/2025 1:00 AM	0.0	6.3	10.0	1.7	4.9	3.1
1/5/2025 2:00 AM	0.0	11.0	16.5	1.8	9.7	7.8
1/5/2025 3:00 AM	0.0	7.8	12.9	1.7	2.4	0.6
1/5/2025 4:00 AM	0.0	6.0	10.4	1.7	2.3	0.5
1/5/2025 5:00 AM	2.2	9.7	17.5	1.7	2.7	0.9
1/5/2025 6:00 AM	9.9	20.0	29.5	4.1	10.9	6.7
1/5/2025 7:00 AM	2.3	12.1	18.8	2.4	14.8	12.3
1/5/2025 8:00 AM	7.3	21.4	29.0	3.0	6.0	2.9
1/5/2025 9:00 AM	0.0	5.6	8.7	1.9	1.2	-0.7
1/5/2025 10:00 AM	0.2	5.3	11.0	2.3	3.0	0.6
1/5/2025 11:00 AM	0.0	3.0	6.9	1.9	0.7	-1.1
1/5/2025 12:00 PM	0.0	2.6	4.2	1.8	0.7	-1.1
1/5/2025 1:00 PM	0.0	2.8	4.2	1.8	0.6	-1.2
1/5/2025 2:00 PM	0.0	3.0	5.1	1.8	1.4	-0.4
1/5/2025 3:00 PM	0.0	3.1	5.7	1.8	1.7	0.0
1/5/2025 4:00 PM	0.0	3.2	5.6	1.7	0.8	-0.9
1/5/2025 5:00 PM	0.0	3.4	5.5	1.7	1.0	-0.7
1/5/2025 6:00 PM	0.0	4.8	8.5	1.8	1.6	-0.2
1/5/2025 7:00 PM	0.0	4.0	6.8	1.8	2.0	0.1
1/5/2025 8:00 PM	0.0	4.4	8.4	1.7	0.9	-0.8
1/5/2025 9:00 PM	0.0	5.0	9.1	1.7	0.7	-0.9
1/5/2025 10:00 PM	0.0	6.0	11.1	1.7	1.2	-0.4
1/5/2025 11:00 PM	0.0	7.1	11.3	1.7	1.4	-0.3

Minimum	0.0	2.6	4.2	1.7	0.6	-1.2
MinTime	12:00 AM	12:00 PM	12:00 PM	12:00 AM	1:00 PM	1:00 PM
Maximum	9.9	21.4	29.5	4.1	14.8	12.3
MaxTime	6:00 AM	8:00 AM	6:00 AM	6:00 AM	7:00 AM	7:00 AM
Daily Average	0.9	6.7	11.0	1.9	3.3	1.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, January 05, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, January 22, 2025

Monday, January 6, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/6/2025 12:00 AM	0.0	7.4	11.7	1.7	1.5	-0.2
1/6/2025 1:00 AM	0.0	7.3	11.6	1.7	1.5	-0.2
1/6/2025 2:00 AM	0.0	7.2	12.0	1.7	1.8	0.1
1/6/2025 3:00 AM	0.0	6.8	10.8	#N/A	#N/A	#N/A
1/6/2025 4:00 AM	0.0	6.2	10.0	1.7	1.9	0.2
1/6/2025 5:00 AM	0.0	5.0	9.0	#N/A	#N/A	#N/A
1/6/2025 6:00 AM	0.0	4.0	7.0	1.8	2.0	0.1
1/6/2025 7:00 AM	0.0	3.7	6.5	2.2	2.9	0.7
1/6/2025 8:00 AM	0.0	3.6	6.9	1.8	1.7	-0.1
1/6/2025 9:00 AM	0.0	3.3	6.6	1.7	1.8	0.0
1/6/2025 10:00 AM	0.0	4.9	8.4	2.0	3.0	1.0
1/6/2025 11:00 AM	0.0	5.5	8.3	1.9	1.9	0.0
1/6/2025 12:00 PM	0.0	6.8	9.6	2.1	3.1	1.0
1/6/2025 1:00 PM	0.0	3.2	4.9	1.9	1.8	-0.1
1/6/2025 2:00 PM	0.0	5.2	7.6	1.9	2.4	0.4
1/6/2025 3:00 PM	0.0	7.7	10.8	2.0	3.7	1.7
1/6/2025 4:00 PM	0.0	8.3	11.7	1.8	4.7	2.8
1/6/2025 5:00 PM	0.0	8.5	11.8	1.7	4.9	3.1
1/6/2025 6:00 PM	0.0	10.3	13.5	1.8	5.8	4.0
1/6/2025 7:00 PM	0.0	12.5	15.0	1.9	6.4	4.5
1/6/2025 8:00 PM	0.0	13.0	16.0	1.8	5.8	4.0
1/6/2025 9:00 PM	0.0	8.9	11.6	1.8	4.2	2.4
1/6/2025 10:00 PM	0.0	3.5	5.4	1.8	1.8	0.0
1/6/2025 11:00 PM	0.0	2.9	4.7	1.7	1.1	-0.6

Minimum	0.0	2.9	4.7	1.7	1.1	-0.6
MinTime	12:00 AM	11:00 PM	11:00 PM	12:00 AM	11:00 PM	11:00 PM
Maximum	0.0	13.0	16.0	2.2	6.4	4.5
MaxTime	12:00 AM	8:00 PM	8:00 PM	7:00 AM	7:00 PM	7:00 PM
Daily Average	0.0	6.4	9.6	1.8	2.9	1.1
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, January 06, 2025

No.	Time	Comments
1	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
2	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	1:08:00 PM	NO/NOX/NO2 invalid data due to monitor calibration

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, January 22, 2025

Tuesday, January 7, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/7/2025 12:00 AM	0.0	3.8	6.5	1.7	1.1	-0.6
1/7/2025 1:00 AM	0.0	4.1	6.5	1.7	1.3	-0.4
1/7/2025 2:00 AM	0.0	4.6	6.9	1.8	2.0	0.2
1/7/2025 3:00 AM	0.0	4.6	7.0	1.7	1.1	-0.5
1/7/2025 4:00 AM	0.0	4.7	7.0	1.8	2.1	0.2
1/7/2025 5:00 AM	0.0	4.3	6.6	1.8	1.9	0.1
1/7/2025 6:00 AM	0.0	4.2	6.5	1.8	1.5	-0.2
1/7/2025 7:00 AM	0.0	4.1	6.2	2.4	4.4	1.9
1/7/2025 8:00 AM	0.0	3.1	4.7	2.4	3.5	1.0
1/7/2025 9:00 AM	0.0	2.3	3.1	2.0	1.0	-0.9
1/7/2025 10:00 AM	0.0	2.7	4.0	2.1	1.0	-1.1
1/7/2025 11:00 AM	0.0	2.9	4.2	2.2	1.5	-0.7
1/7/2025 12:00 PM	0.0	3.2	5.5	2.2	1.4	-0.7
1/7/2025 1:00 PM	0.0	3.4	4.9	2.0	0.9	-1.0
1/7/2025 2:00 PM	0.0	3.4	4.9	2.1	1.1	-0.9
1/7/2025 3:00 PM	0.0	3.3	5.3	1.9	0.9	-0.9
1/7/2025 4:00 PM	0.0	3.5	5.2	1.8	0.8	-0.9
1/7/2025 5:00 PM	0.0	5.3	7.7	1.7	1.2	-0.5
1/7/2025 6:00 PM	0.0	4.5	7.5	1.7	1.6	0.0
1/7/2025 7:00 PM	0.0	5.5	9.4	1.8	4.6	2.7
1/7/2025 8:00 PM	0.0	5.1	7.8	1.7	2.6	0.8
1/7/2025 9:00 PM	0.0	3.9	5.8	1.7	2.1	0.3
1/7/2025 10:00 PM	0.0	3.7	5.6	1.8	3.1	1.3
1/7/2025 11:00 PM	0.0	4.3	7.0	1.8	4.2	2.4

Minimum	0.0	2.3	3.1	1.7	0.8	-1.1
MinTime	12:00 AM	9:00 AM	9:00 AM	12:00 AM	4:00 PM	10:00 AM
Maximum	0.0	5.5	9.4	2.4	4.6	2.7
MaxTime	12:00 AM	7:00 PM	7:00 PM	7:00 AM	7:00 PM	7:00 PM
Daily Average	0.0	3.9	6.0	1.9	1.9	0.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, January 07, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, January 23, 2025

Wednesday, January 8, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/8/2025 12:00 AM	0.0	5.9	9.2	1.8	2.9	1.0
1/8/2025 1:00 AM	0.0	4.0	6.7	1.8	3.0	1.1
1/8/2025 2:00 AM	0.0	3.9	6.2	1.8	1.2	-0.6
1/8/2025 3:00 AM	0.0	4.0	6.4	1.7	1.3	-0.4
1/8/2025 4:00 AM	0.2	5.2	8.1	1.7	2.9	1.1
1/8/2025 5:00 AM	0.4	8.0	11.7	1.7	6.3	4.5
1/8/2025 6:00 AM	1.0	6.9	10.4	1.7	5.3	3.6
1/8/2025 7:00 AM	0.1	6.9	9.3	1.8	3.1	1.3
1/8/2025 8:00 AM	0.0	4.9	7.7	2.3	3.6	1.3
1/8/2025 9:00 AM	0.3	6.1	9.3	3.3	6.1	2.7
1/8/2025 10:00 AM	0.0	5.5	8.0	2.8	3.9	1.0
1/8/2025 11:00 AM	0.0	5.0	7.2	2.5	2.6	0.1
1/8/2025 12:00 PM	0.0	4.8	7.4	2.3	2.0	-0.2
1/8/2025 1:00 PM	0.0	5.2	7.8	2.7	3.5	0.7
1/8/2025 2:00 PM	0.0	5.1	8.8	2.4	3.2	0.7
1/8/2025 3:00 PM	0.0	5.8	9.8	2.2	3.0	0.7
1/8/2025 4:00 PM	0.0	6.0	9.3	2.0	2.9	0.9
1/8/2025 5:00 PM	0.7	6.1	9.6	1.8	3.4	1.6
1/8/2025 6:00 PM	0.0	6.0	8.5	1.7	3.7	1.9
1/8/2025 7:00 PM	0.0	6.7	10.2	1.7	2.0	0.3
1/8/2025 8:00 PM	0.0	6.3	9.5	1.7	1.6	-0.1
1/8/2025 9:00 PM	0.0	6.3	9.0	1.7	1.6	0.0
1/8/2025 10:00 PM	0.0	5.7	7.9	1.8	1.1	-0.5
1/8/2025 11:00 PM	0.0	5.6	7.1	1.7	0.8	-0.9

Minimum	0.0	3.9	6.2	1.7	0.8	-0.9
MinTime	12:00 AM	2:00 AM	2:00 AM	3:00 AM	11:00 PM	11:00 PM
Maximum	1.0	8.0	11.7	3.3	6.3	4.5
MaxTime	6:00 AM	5:00 AM	5:00 AM	9:00 AM	5:00 AM	5:00 AM
Daily Average	0.1	5.6	8.5	2.0	2.9	0.9
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, January 08, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, January 24, 2025

Thursday, January 9, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/9/2025 12:00 AM	0.0	5.7	7.4	1.7	1.0	-0.7
1/9/2025 1:00 AM	0.0	5.9	7.8	1.7	2.2	0.4
1/9/2025 2:00 AM	0.0	7.0	8.8	1.7	3.0	1.2
1/9/2025 3:00 AM	0.0	6.7	9.4	1.7	2.5	0.7
1/9/2025 4:00 AM	0.0	7.2	10.3	1.8	2.2	0.4
1/9/2025 5:00 AM	0.0	6.6	9.1	1.9	2.7	0.8
1/9/2025 6:00 AM	0.0	6.2	8.4	1.8	1.4	-0.3
1/9/2025 7:00 AM	0.0	5.7	7.5	1.8	1.3	-0.5
1/9/2025 8:00 AM	0.0	5.1	7.4	1.9	1.3	-0.6
1/9/2025 9:00 AM	0.0	4.6	6.9	1.9	0.8	-1.1
1/9/2025 10:00 AM	0.0	4.2	6.5	1.9	0.8	-1.1
1/9/2025 11:00 AM	0.0	4.3	7.4	1.9	0.9	-0.9
1/9/2025 12:00 PM	0.0	4.6	7.8	2.1	1.5	-0.6
1/9/2025 1:00 PM	0.0	5.1	8.0	2.0	1.3	-0.7
1/9/2025 2:00 PM	0.0	5.3	8.4	1.9	0.9	-1.0
1/9/2025 3:00 PM	0.0	5.5	8.8	1.9	1.6	-0.3
1/9/2025 4:00 PM	0.0	5.9	9.4	1.8	0.8	-0.9
1/9/2025 5:00 PM	0.0	5.8	10.3	1.7	2.0	0.2
1/9/2025 6:00 PM	0.0	6.3	10.5	1.8	1.8	0.0
1/9/2025 7:00 PM	0.0	6.2	10.5	1.7	2.6	0.9
1/9/2025 8:00 PM	0.0	6.5	10.7	1.7	3.6	1.8
1/9/2025 9:00 PM	0.0	6.2	9.6	1.7	2.1	0.3
1/9/2025 10:00 PM	0.0	5.5	8.9	1.7	1.2	-0.4
1/9/2025 11:00 PM	0.0	5.7	9.4	1.7	2.1	0.3

Minimum	0.0	4.2	6.5	1.7	0.8	-1.1
MinTime	12:00 AM	10:00 AM	10:00 AM	12:00 AM	9:00 AM	9:00 AM
Maximum	0.0	7.2	10.7	2.1	3.6	1.8
MaxTime	12:00 AM	4:00 AM	8:00 PM	12:00 PM	8:00 PM	8:00 PM
Daily Average	0.0	5.7	8.7	1.8	1.7	0.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, January 09, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, January 25, 2025

Friday, January 10, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/10/2025 12:00 AM	0.0	7.8	13.1	1.7	3.4	1.7
1/10/2025 1:00 AM	0.0	7.9	12.2	1.7	3.3	1.5
1/10/2025 2:00 AM	0.0	7.0	11.5	1.6	2.5	0.8
1/10/2025 3:00 AM	0.5	7.2	10.9	1.7	3.5	1.7
1/10/2025 4:00 AM	0.4	6.9	11.1	1.7	5.5	3.8
1/10/2025 5:00 AM	0.1	7.0	11.3	1.7	4.0	2.3
1/10/2025 6:00 AM	0.2	6.7	10.1	1.7	1.6	-0.1
1/10/2025 7:00 AM	0.0	6.4	9.8	1.7	2.0	0.3
1/10/2025 8:00 AM	0.0	7.4	13.5	2.0	4.7	2.7
1/10/2025 9:00 AM	0.0	7.7	13.1	2.0	4.5	2.4
1/10/2025 10:00 AM	0.0	7.6	12.6	2.3	5.6	3.2
1/10/2025 11:00 AM	0.0	8.2	12.3	2.3	5.6	3.2
1/10/2025 12:00 PM	0.6	7.3	11.7	2.2	4.6	2.4
1/10/2025 1:00 PM	0.0	6.9	11.9	2.1	3.4	1.3
1/10/2025 2:00 PM	0.0	6.6	10.1	1.9	2.7	0.7
1/10/2025 3:00 PM	0.0	6.6	11.1	1.9	2.8	0.8
1/10/2025 4:00 PM	0.0	6.4	10.2	1.8	2.5	0.7
1/10/2025 5:00 PM	0.0	8.4	13.0	1.7	3.9	2.2
1/10/2025 6:00 PM	0.0	8.8	12.7	1.7	4.0	2.2
1/10/2025 7:00 PM	0.0	7.9	11.6	1.7	3.9	2.2
1/10/2025 8:00 PM	0.0	7.4	10.1	1.7	2.4	0.7
1/10/2025 9:00 PM	0.0	8.6	11.1	1.6	2.8	1.1
1/10/2025 10:00 PM	0.0	7.9	10.4	1.7	2.3	0.5
1/10/2025 11:00 PM	0.0	9.3	11.7	1.6	2.5	0.8

Minimum	0.0	6.4	9.8	1.6	1.6	-0.1
MinTime	12:00 AM	7:00 AM	7:00 AM	2:00 AM	6:00 AM	6:00 AM
Maximum	0.6	9.3	13.5	2.3	5.6	3.8
MaxTime	12:00 PM	11:00 PM	8:00 AM	10:00 AM	10:00 AM	4:00 AM
Daily Average	0.0	7.4	11.5	1.8	3.5	1.6
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, January 10, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, January 27, 2025

Saturday, January 11, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/11/2025 12:00 AM	0.0	7.4	9.3	1.7	1.8	0.0
1/11/2025 1:00 AM	0.0	5.9	7.5	1.7	1.6	-0.1
1/11/2025 2:00 AM	0.0	5.4	7.0	1.7	1.4	-0.2
1/11/2025 3:00 AM	0.0	4.9	6.4	1.7	1.3	-0.4
1/11/2025 4:00 AM	0.0	4.9	6.5	1.7	1.5	-0.1
1/11/2025 5:00 AM	0.0	5.9	7.2	1.7	3.0	1.3
1/11/2025 6:00 AM	0.0	6.2	7.5	1.7	2.0	0.2
1/11/2025 7:00 AM	0.0	7.1	9.0	1.8	5.6	3.8
1/11/2025 8:00 AM	0.0	8.4	10.4	1.8	3.2	1.3
1/11/2025 9:00 AM	0.0	8.9	10.7	2.0	3.1	1.1
1/11/2025 10:00 AM	0.0	8.2	10.1	2.1	3.0	0.8
1/11/2025 11:00 AM	0.0	7.7	10.1	2.7	4.0	1.3
1/11/2025 12:00 PM	0.0	6.7	8.7	2.2	2.4	0.2
1/11/2025 1:00 PM	0.0	4.9	7.0	2.0	2.0	0.0
1/11/2025 2:00 PM	0.0	3.8	5.7	1.9	1.3	-0.5
1/11/2025 3:00 PM	0.0	3.1	5.0	1.8	1.1	-0.6
1/11/2025 4:00 PM	0.0	3.3	5.0	1.8	1.4	-0.3
1/11/2025 5:00 PM	0.0	5.3	8.2	1.7	1.2	-0.5
1/11/2025 6:00 PM	0.0	6.0	9.1	1.7	0.8	-0.8
1/11/2025 7:00 PM	0.0	3.3	5.6	1.7	0.4	-1.3
1/11/2025 8:00 PM	0.0	3.3	5.2	1.7	0.2	-1.5
1/11/2025 9:00 PM	0.0	3.3	5.0	1.7	0.2	-1.5
1/11/2025 10:00 PM	0.0	3.4	5.5	1.7	0.6	-1.0
1/11/2025 11:00 PM	0.0	3.6	5.6	1.7	0.3	-1.3

Minimum	0.0	3.1	5.0	1.7	0.2	-1.5
MinTime	12:00 AM	3:00 PM	3:00 PM	12:00 AM	8:00 PM	8:00 PM
Maximum	0.0	8.9	10.7	2.7	5.6	3.8
MaxTime	12:00 AM	9:00 AM	9:00 AM	11:00 AM	7:00 AM	7:00 AM
Daily Average	0.0	5.4	7.3	1.8	1.8	0.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, January 11, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, January 27, 2025

Sunday, January 12, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/12/2025 12:00 AM	0.0	4.2	6.6	1.7	0.8	-0.9
1/12/2025 1:00 AM	0.0	4.9	7.7	1.8	1.7	0.0
1/12/2025 2:00 AM	0.0	4.9	7.6	1.7	0.2	-1.4
1/12/2025 3:00 AM	0.0	5.2	7.4	1.7	3.5	1.7
1/12/2025 4:00 AM	0.0	5.6	8.2	1.9	11.5	9.6
1/12/2025 5:00 AM	0.0	6.0	8.9	1.9	11.8	9.8
1/12/2025 6:00 AM	0.0	6.5	9.2	1.7	3.6	1.8
1/12/2025 7:00 AM	0.0	6.9	10.1	2.3	7.3	5.0
1/12/2025 8:00 AM	0.0	6.4	9.6	2.3	5.4	3.1
1/12/2025 9:00 AM	0.0	7.6	11.0	2.1	1.7	-0.3
1/12/2025 10:00 AM	0.1	8.2	10.9	2.0	1.3	-0.6
1/12/2025 11:00 AM	0.0	8.0	9.9	1.9	0.9	-0.9
1/12/2025 12:00 PM	0.0	7.6	9.6	2.1	1.8	-0.3
1/12/2025 1:00 PM	0.0	7.4	9.5	1.9	1.1	-0.7
1/12/2025 2:00 PM	0.0	6.7	8.7	1.9	1.3	-0.6
1/12/2025 3:00 PM	0.0	6.0	8.2	1.8	0.8	-0.9
1/12/2025 4:00 PM	0.0	5.9	8.3	1.8	1.2	-0.6
1/12/2025 5:00 PM	0.0	6.0	8.3	1.8	2.8	0.9
1/12/2025 6:00 PM	0.0	5.8	8.6	1.7	1.1	-0.6
1/12/2025 7:00 PM	0.0	8.8	12.3	1.7	9.6	7.9
1/12/2025 8:00 PM	0.0	10.4	14.7	2.4	8.6	6.1
1/12/2025 9:00 PM	0.0	8.4	11.0	1.7	2.3	0.5
1/12/2025 10:00 PM	0.0	6.3	8.6	1.7	0.6	-1.1
1/12/2025 11:00 PM	0.0	7.7	10.5	1.7	0.8	-0.8

Minimum	0.0	4.2	6.6	1.7	0.2	-1.4
MinTime	12:00 AM	12:00 AM	12:00 AM	12:00 AM	2:00 AM	2:00 AM
Maximum	0.1	10.4	14.7	2.4	11.8	9.8
MaxTime	10:00 AM	8:00 PM	8:00 PM	8:00 PM	5:00 AM	5:00 AM
Daily Average	0.0	6.7	9.3	1.8	3.4	1.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, January 12, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, January 13, 2025

Monday, January 13, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/13/2025 12:00 AM	0.0	8.0	10.5	1.7	0.9	-0.7
1/13/2025 1:00 AM	0.1	14.9	17.9	1.7	1.5	-0.2
1/13/2025 2:00 AM	0.1	19.1	26.2	3.3	8.3	4.9
1/13/2025 3:00 AM	0.0	11.1	15.0	#N/A	#N/A	#N/A
1/13/2025 4:00 AM	0.0	10.2	13.1	1.7	2.0	0.2
1/13/2025 5:00 AM	0.0	8.8	11.7	#N/A	#N/A	#N/A
1/13/2025 6:00 AM	0.0	8.4	11.8	1.8	2.9	1.1
1/13/2025 7:00 AM	0.0	9.1	13.8	2.2	7.4	5.1
1/13/2025 8:00 AM	0.0	11.8	15.1	2.0	4.5	2.4
1/13/2025 9:00 AM	0.0	11.0	14.2	2.4	5.5	3.1
1/13/2025 10:00 AM	0.0	7.9	11.5	3.1	8.5	5.3
1/13/2025 11:00 AM	0.0	8.4	12.2	2.4	4.7	2.2
1/13/2025 12:00 PM	0.0	8.8	12.1	2.5	4.6	2.1
1/13/2025 1:00 PM	0.0	8.3	12.8	2.8	4.9	2.1
1/13/2025 2:00 PM	0.0	7.4	11.0	2.3	3.3	0.9
1/13/2025 3:00 PM	0.0	6.8	10.4	2.1	3.1	0.9
1/13/2025 4:00 PM	0.0	6.6	11.1	1.9	3.0	1.0
1/13/2025 5:00 PM	0.0	18.4	27.1	1.7	2.5	0.7
1/13/2025 6:00 PM	0.4	12.5	20.2	1.7	3.2	1.4
1/13/2025 7:00 PM	0.0	10.3	14.6	1.8	3.4	1.6
1/13/2025 8:00 PM	0.0	8.2	11.6	1.7	2.5	0.7
1/13/2025 9:00 PM	0.0	8.2	11.3	1.8	2.5	0.7
1/13/2025 10:00 PM	0.0	8.3	11.7	1.7	5.7	4.0
1/13/2025 11:00 PM	0.0	8.4	13.1	1.7	5.6	3.9

Minimum	0.0	6.6	10.4	1.7	0.9	-0.7
MinTime	12:00 AM	4:00 PM	3:00 PM	12:00 AM	12:00 AM	12:00 AM
Maximum	0.4	19.1	27.1	3.3	8.5	5.3
MaxTime	6:00 PM	2:00 AM	5:00 PM	2:00 AM	10:00 AM	10:00 AM
Daily Average	0.0	10.0	14.1	2.0	4.1	1.9
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, January 13, 2025

No.	Time	Comments
1	12:00:00 AM	Two episodes of calibration for NO/NOX/NO2
2	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
16	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
17	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
56	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
57	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
67	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
82	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
112	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, January 28, 2025

Tuesday, January 14, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/14/2025 12:00 AM	0.0	10.4	15.7	1.9	12.5	10.6
1/14/2025 1:00 AM	0.0	8.7	13.9	2.6	23.0	20.3
1/14/2025 2:00 AM	0.0	9.1	12.9	2.7	23.2	20.4
1/14/2025 3:00 AM	0.0	9.6	13.4	1.9	10.7	8.8
1/14/2025 4:00 AM	0.0	10.0	14.3	1.7	6.1	4.3
1/14/2025 5:00 AM	0.0	9.9	15.0	2.0	10.0	7.9
1/14/2025 6:00 AM	0.0	10.3	14.6	2.0	6.1	4.0
1/14/2025 7:00 AM	0.0	10.5	15.4	2.2	5.9	3.7
1/14/2025 8:00 AM	0.0	9.9	14.3	6.0	14.5	8.5
1/14/2025 9:00 AM	0.0	7.5	10.9	2.7	4.4	1.7
1/14/2025 10:00 AM	0.0	5.1	8.3	2.0	1.4	-0.6
1/14/2025 11:00 AM	0.0	3.6	6.1	1.9	1.1	-0.8
1/14/2025 12:00 PM	0.0	3.6	5.9	2.0	1.1	-0.8
1/14/2025 1:00 PM	0.0	3.1	5.3	1.9	1.2	-0.7
1/14/2025 2:00 PM	0.0	2.6	4.8	1.9	0.9	-0.9
1/14/2025 3:00 PM	0.0	2.3	5.0	2.0	1.9	-0.1
1/14/2025 4:00 PM	0.0	2.7	8.2	1.9	2.7	0.8
1/14/2025 5:00 PM	0.0	2.8	6.9	3.1	11.3	8.1
1/14/2025 6:00 PM	0.0	4.1	9.0	2.1	6.3	4.2
1/14/2025 7:00 PM	0.0	4.3	8.5	1.8	5.0	3.2
1/14/2025 8:00 PM	0.0	4.7	7.7	1.7	3.0	1.2
1/14/2025 9:00 PM	0.0	5.0	8.7	1.7	2.5	0.8
1/14/2025 10:00 PM	0.0	4.4	7.2	1.7	1.3	-0.4
1/14/2025 11:00 PM	0.0	4.3	7.5	1.7	3.6	1.8

Minimum	0.0	2.3	4.8	1.7	0.9	-0.9
MinTime	12:00 AM	3:00 PM	2:00 PM	4:00 AM	2:00 PM	2:00 PM
Maximum	0.0	10.5	15.7	6.0	23.2	20.4
MaxTime	12:00 AM	7:00 AM	12:00 AM	8:00 AM	2:00 AM	2:00 AM
Daily Average	0.0	6.1	9.9	2.2	6.6	4.4
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, January 14, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, January 29, 2025

Wednesday, January 15, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/15/2025 12:00 AM	0.0	4.7	8.3	1.8	8.7	6.9
1/15/2025 1:00 AM	0.0	5.3	9.2	1.7	5.0	3.2
1/15/2025 2:00 AM	0.0	5.6	9.3	1.8	6.3	4.5
1/15/2025 3:00 AM	0.0	5.3	10.9	1.7	3.5	1.8
1/15/2025 4:00 AM	0.0	5.2	9.2	1.7	3.1	1.4
1/15/2025 5:00 AM	0.0	5.1	9.3	1.8	2.7	0.8
1/15/2025 6:00 AM	0.0	5.2	8.4	1.8	2.2	0.4
1/15/2025 7:00 AM	0.0	6.0	10.4	1.9	4.4	2.5
1/15/2025 8:00 AM	0.0	7.1	13.0	2.2	4.1	1.9
1/15/2025 9:00 AM	0.0	5.3	10.6	2.4	3.5	1.0
1/15/2025 10:00 AM	0.0	7.0	11.4	2.2	2.3	0.0
1/15/2025 11:00 AM	0.0	4.7	8.8	2.1	1.6	-0.4
1/15/2025 12:00 PM	0.0	5.0	8.6	2.1	1.9	-0.2
1/15/2025 1:00 PM	0.0	5.0	8.3	2.0	1.3	-0.6
1/15/2025 2:00 PM	0.0	5.5	9.4	2.0	1.6	-0.4
1/15/2025 3:00 PM	0.0	5.4	10.2	1.9	1.5	-0.3
1/15/2025 4:00 PM	0.0	4.9	9.0	1.8	1.5	-0.3
1/15/2025 5:00 PM	0.0	4.8	10.3	1.7	2.5	0.7
1/15/2025 6:00 PM	0.0	5.0	10.8	1.8	3.4	1.6
1/15/2025 7:00 PM	0.1	6.1	11.1	2.9	7.5	4.6
1/15/2025 8:00 PM	0.0	7.6	13.2	1.7	2.3	0.6
1/15/2025 9:00 PM	0.0	8.5	13.2	2.2	3.7	1.4
1/15/2025 10:00 PM	0.0	7.8	14.5	1.7	2.2	0.5
1/15/2025 11:00 PM	0.0	9.7	16.3	1.8	2.5	0.7

Minimum	0.0	4.7	8.3	1.7	1.3	-0.6
MinTime	12:00 AM	12:00 AM	12:00 AM	1:00 AM	1:00 PM	1:00 PM
Maximum	0.1	9.7	16.3	2.9	8.7	6.9
MaxTime	7:00 PM	11:00 PM	11:00 PM	7:00 PM	12:00 AM	12:00 AM
Daily Average	0.0	5.9	10.5	1.9	3.3	1.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, January 15, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, January 29, 2025

Thursday, January 16, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/16/2025 12:00 AM	0.0	13.7	20.6	1.8	2.7	0.9
1/16/2025 1:00 AM	0.0	15.4	22.1	1.7	4.3	2.6
1/16/2025 2:00 AM	0.0	17.8	24.8	1.7	6.0	4.3
1/16/2025 3:00 AM	0.0	16.3	21.4	1.7	4.2	2.5
1/16/2025 4:00 AM	0.0	14.5	19.3	1.7	7.0	5.2
1/16/2025 5:00 AM	0.0	11.3	16.1	1.7	4.0	2.3
1/16/2025 6:00 AM	0.1	9.9	15.0	1.7	3.4	1.7
1/16/2025 7:00 AM	0.5	10.3	19.2	2.0	4.3	2.3
1/16/2025 8:00 AM	0.4	9.9	15.8	2.6	6.4	3.7
1/16/2025 9:00 AM	0.0	10.7	17.3	2.8	5.5	2.6
1/16/2025 10:00 AM	0.0	11.0	16.5	2.6	4.2	1.6
1/16/2025 11:00 AM	0.0	6.7	11.4	2.4	3.8	1.4
1/16/2025 12:00 PM	0.0	6.0	11.3	1.9	2.3	0.4
1/16/2025 1:00 PM	0.0	7.5	14.6	1.8	2.4	0.5
1/16/2025 2:00 PM	0.0	5.9	11.8	1.8	2.3	0.4
1/16/2025 3:00 PM	0.0	3.8	7.5	1.8	1.8	0.0
1/16/2025 4:00 PM	0.0	4.1	8.0	1.9	2.6	0.7
1/16/2025 5:00 PM	0.0	4.4	12.7	1.7	4.1	2.3
1/16/2025 6:00 PM	0.0	5.5	10.6	1.7	2.2	0.5
1/16/2025 7:00 PM	0.0	7.4	12.3	1.7	3.7	2.0
1/16/2025 8:00 PM	0.0	4.5	8.3	1.7	4.6	2.8
1/16/2025 9:00 PM	0.0	5.4	8.7	1.7	5.2	3.5
1/16/2025 10:00 PM	0.0	5.9	10.3	1.7	2.9	1.2
1/16/2025 11:00 PM	0.0	6.0	9.8	1.7	3.1	1.3

Minimum	0.0	3.8	7.5	1.7	1.8	0.0
MinTime	12:00 AM	3:00 PM	3:00 PM	1:00 AM	3:00 PM	3:00 PM
Maximum	0.5	17.8	24.8	2.8	7.0	5.2
MaxTime	7:00 AM	2:00 AM	2:00 AM	9:00 AM	4:00 AM	4:00 AM
Daily Average	0.0	8.9	14.3	1.8	3.8	1.9
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, January 16, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, January 29, 2025

Friday, January 17, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/17/2025 12:00 AM	0.0	6.1	10.3	1.7	2.8	1.0
1/17/2025 1:00 AM	0.0	6.1	10.5	1.7	7.1	5.4
1/17/2025 2:00 AM	0.0	6.3	11.0	1.7	5.9	4.1
1/17/2025 3:00 AM	0.0	6.5	13.1	1.7	5.6	3.8
1/17/2025 4:00 AM	0.0	6.2	12.2	1.7	3.6	1.8
1/17/2025 5:00 AM	0.0	6.2	12.4	1.7	5.0	3.2
1/17/2025 6:00 AM	0.3	8.0	13.5	2.7	8.4	5.7
1/17/2025 7:00 AM	0.8	8.3	13.9	6.3	13.0	6.7
1/17/2025 8:00 AM	0.5	8.2	15.5	2.3	6.4	4.0
1/17/2025 9:00 AM	0.0	5.5	9.5	2.2	3.1	0.9
1/17/2025 10:00 AM	0.0	4.7	9.3	1.9	1.5	-0.4
1/17/2025 11:00 AM	0.0	4.5	8.4	2.0	1.8	-0.1
1/17/2025 12:00 PM	0.0	3.9	6.8	1.8	1.3	-0.5
1/17/2025 1:00 PM	0.0	3.9	7.1	1.8	1.1	-0.6
1/17/2025 2:00 PM	0.0	5.4	8.8	1.8	1.3	-0.4
1/17/2025 3:00 PM	0.0	4.9	8.7	1.9	1.7	-0.2
1/17/2025 4:00 PM	0.0	4.8	8.2	1.8	1.4	-0.4
1/17/2025 5:00 PM	0.0	4.7	8.6	1.7	1.4	-0.3
1/17/2025 6:00 PM	0.1	5.6	10.0	2.0	3.4	1.4
1/17/2025 7:00 PM	0.0	5.9	9.5	1.7	1.6	-0.1
1/17/2025 8:00 PM	0.0	7.2	12.9	1.7	2.0	0.3
1/17/2025 9:00 PM	0.0	6.8	11.8	1.9	2.7	0.8
1/17/2025 10:00 PM	0.0	10.0	15.7	1.7	1.7	0.0
1/17/2025 11:00 PM	0.0	9.3	14.6	1.7	1.3	-0.3

Minimum	0.0	3.9	6.8	1.7	1.1	-0.6
MinTime	12:00 AM	12:00 PM	12:00 PM	12:00 AM	1:00 PM	1:00 PM
Maximum	0.8	10.0	15.7	6.3	13.0	6.7
MaxTime	7:00 AM	10:00 PM	10:00 PM	7:00 AM	7:00 AM	7:00 AM
Daily Average	0.0	6.2	10.9	2.0	3.5	1.4
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, January 17, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, January 29, 2025

Saturday, January 18, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/18/2025 12:00 AM	0.0	8.4	13.5	1.7	1.6	-0.1
1/18/2025 1:00 AM	0.0	7.8	12.9	1.7	1.2	-0.4
1/18/2025 2:00 AM	0.0	7.2	11.6	1.7	1.2	-0.5
1/18/2025 3:00 AM	0.0	7.8	12.4	1.7	1.5	-0.1
1/18/2025 4:00 AM	0.0	8.3	13.4	1.7	1.5	-0.2
1/18/2025 5:00 AM	0.0	8.1	12.9	1.7	1.4	-0.2
1/18/2025 6:00 AM	0.0	8.2	12.7	1.8	1.7	0.0
1/18/2025 7:00 AM	0.0	8.0	13.1	1.7	1.6	0.0
1/18/2025 8:00 AM	0.0	8.3	14.1	1.8	2.5	0.7
1/18/2025 9:00 AM	0.0	9.1	15.3	2.2	7.2	5.0
1/18/2025 10:00 AM	0.0	9.3	14.1	2.3	7.7	5.3
1/18/2025 11:00 AM	0.0	9.0	13.4	1.9	3.3	1.3
1/18/2025 12:00 PM	0.0	8.3	12.3	1.9	2.7	0.7
1/18/2025 1:00 PM	0.0	8.9	13.4	2.3	5.6	3.3
1/18/2025 2:00 PM	0.0	7.5	11.0	2.1	2.9	0.8
1/18/2025 3:00 PM	0.0	7.1	10.8	1.8	1.5	-0.3
1/18/2025 4:00 PM	0.0	6.7	10.3	1.7	1.1	-0.6
1/18/2025 5:00 PM	0.0	6.7	10.2	1.7	1.4	-0.2
1/18/2025 6:00 PM	0.0	7.4	12.0	1.6	1.3	-0.3
1/18/2025 7:00 PM	0.0	9.6	17.1	1.7	4.5	2.7
1/18/2025 8:00 PM	0.0	8.5	13.6	2.2	6.2	4.0
1/18/2025 9:00 PM	0.0	7.5	12.5	2.7	4.4	1.6
1/18/2025 10:00 PM	0.0	9.7	15.1	1.7	1.6	0.0
1/18/2025 11:00 PM	0.0	8.4	11.4	1.7	1.5	-0.2

Minimum	0.0	6.7	10.2	1.6	1.1	-0.6
MinTime	12:00 AM	4:00 PM	5:00 PM	6:00 PM	4:00 PM	4:00 PM
Maximum	0.0	9.7	17.1	2.7	7.7	5.3
MaxTime	12:00 AM	10:00 PM	7:00 PM	9:00 PM	10:00 AM	10:00 AM
Daily Average	0.0	8.1	12.8	1.8	2.7	0.9
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, January 18, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, January 30, 2025

Sunday, January 19, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/19/2025 12:00 AM	0.0	8.7	10.9	1.7	1.3	-0.3
1/19/2025 1:00 AM	0.0	8.5	10.8	1.7	1.1	-0.5
1/19/2025 2:00 AM	0.0	8.3	10.9	1.7	1.1	-0.5
1/19/2025 3:00 AM	0.0	7.6	10.3	1.7	1.3	-0.3
1/19/2025 4:00 AM	0.0	6.7	10.1	1.7	1.0	-0.6
1/19/2025 5:00 AM	0.0	6.3	9.8	1.7	1.0	-0.7
1/19/2025 6:00 AM	0.0	6.3	9.8	1.7	1.0	-0.7
1/19/2025 7:00 AM	0.0	6.7	10.4	1.7	0.9	-0.7
1/19/2025 8:00 AM	0.0	6.2	9.8	1.8	1.0	-0.7
1/19/2025 9:00 AM	0.0	4.3	6.3	1.8	1.1	-0.7
1/19/2025 10:00 AM	0.0	3.2	5.4	2.1	1.4	-0.6
1/19/2025 11:00 AM	0.0	3.1	5.6	2.1	2.0	-0.1
1/19/2025 12:00 PM	0.0	4.4	6.7	1.9	1.5	-0.4
1/19/2025 1:00 PM	0.0	4.1	7.5	1.8	1.0	-0.7
1/19/2025 2:00 PM	0.0	6.5	22.5	1.7	0.7	-1.0
1/19/2025 3:00 PM	0.0	8.0	26.7	1.7	0.5	-1.2
1/19/2025 4:00 PM	0.0	6.2	20.8	1.8	0.7	-1.0
1/19/2025 5:00 PM	0.0	4.5	13.0	1.7	2.1	0.3
1/19/2025 6:00 PM	0.0	2.6	5.4	1.8	1.2	-0.5
1/19/2025 7:00 PM	0.0	1.6	3.9	1.7	0.8	-0.9
1/19/2025 8:00 PM	0.0	1.4	3.0	1.8	0.9	-0.9
1/19/2025 9:00 PM	0.0	1.1	2.4	1.7	0.8	-0.8
1/19/2025 10:00 PM	0.0	1.8	3.5	1.8	1.0	-0.7
1/19/2025 11:00 PM	0.0	1.6	2.4	1.7	0.6	-1.0

Minimum	0.0	1.1	2.4	1.7	0.5	-1.2
MinTime	12:00 AM	9:00 PM	9:00 PM	12:00 AM	3:00 PM	3:00 PM
Maximum	0.0	8.7	26.7	2.1	2.1	0.3
MaxTime	12:00 AM	12:00 AM	3:00 PM	10:00 AM	5:00 PM	5:00 PM
Daily Average	0.0	4.9	9.4	1.7	1.0	-0.6
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, January 19, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, January 30, 2025

Monday, January 20, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/20/2025 12:00 AM	0.0	1.8	2.6	1.7	0.7	-1.0
1/20/2025 1:00 AM	0.0	2.1	3.2	1.7	0.4	-1.3
1/20/2025 2:00 AM	0.0	2.5	3.7	1.7	0.6	-1.1
1/20/2025 3:00 AM	0.0	2.7	5.5	#N/A	#N/A	#N/A
1/20/2025 4:00 AM	0.0	2.9	5.7	1.8	1.3	-0.5
1/20/2025 5:00 AM	0.0	3.3	6.9	#N/A	#N/A	#N/A
1/20/2025 6:00 AM	0.0	3.7	7.8	1.7	1.5	-0.2
1/20/2025 7:00 AM	0.0	3.8	7.7	1.9	2.3	0.4
1/20/2025 8:00 AM	0.0	4.1	9.3	2.1	3.6	1.4
1/20/2025 9:00 AM	0.0	4.3	7.3	2.0	1.5	-0.5
1/20/2025 10:00 AM	0.0	4.5	7.8	2.1	1.5	-0.6
1/20/2025 11:00 AM	0.0	4.7	7.5	2.1	1.3	-0.7
1/20/2025 12:00 PM	0.0	4.5	6.9	2.0	0.9	-1.0
1/20/2025 1:00 PM	0.0	4.4	7.8	1.9	0.9	-1.0
1/20/2025 2:00 PM	0.0	4.8	8.5	1.9	0.9	-1.0
1/20/2025 3:00 PM	0.0	5.5	7.9	1.9	1.1	-0.8
1/20/2025 4:00 PM	0.0	5.5	9.3	1.8	0.9	-0.9
1/20/2025 5:00 PM	0.0	4.8	9.3	1.7	2.6	0.8
1/20/2025 6:00 PM	0.0	3.8	7.1	1.7	0.7	-1.0
1/20/2025 7:00 PM	0.0	3.7	7.4	1.7	0.9	-0.7
1/20/2025 8:00 PM	0.0	3.8	8.2	1.7	1.3	-0.4
1/20/2025 9:00 PM	0.6	4.4	10.5	1.7	2.6	0.9
1/20/2025 10:00 PM	0.0	4.0	9.9	1.7	2.0	0.3
1/20/2025 11:00 PM	0.0	4.1	7.4	1.7	1.0	-0.7

Minimum	0.0	1.8	2.6	1.7	0.4	-1.3
MinTime	12:00 AM	12:00 AM	12:00 AM	12:00 AM	1:00 AM	1:00 AM
Maximum	0.6	5.5	10.5	2.1	3.6	1.4
MaxTime	9:00 PM	3:00 PM	9:00 PM	8:00 AM	8:00 AM	8:00 AM
Daily Average	0.0	3.9	7.3	1.8	1.3	-0.4
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, January 20, 2025

No.	Time	Comments
1	12:00:00 AM	Two sequences of calibration, there were incomplete results during those times for NO/NOX/NO2, although the levels did not go under the 75% requirement for completeness.
2	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
16	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
17	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

42	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
44	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
56	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
57	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
67	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
82	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

89	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
91	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
112	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, January 31, 2025

Tuesday, January 21, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/21/2025 12:00 AM	0.0	4.3	8.5	1.7	0.9	-0.7
1/21/2025 1:00 AM	0.0	4.8	10.5	1.7	1.3	-0.4
1/21/2025 2:00 AM	0.0	4.1	7.9	1.7	4.1	2.3
1/21/2025 3:00 AM	0.0	3.9	7.7	1.7	2.4	0.6
1/21/2025 4:00 AM	0.0	3.8	7.7	1.7	0.8	-0.9
1/21/2025 5:00 AM	0.0	3.9	7.3	1.8	3.0	1.2
1/21/2025 6:00 AM	0.1	4.2	7.7	1.7	2.6	0.8
1/21/2025 7:00 AM	0.0	3.8	7.1	1.8	3.3	1.4
1/21/2025 8:00 AM	0.0	4.1	9.2	2.0	3.1	1.0
1/21/2025 9:00 AM	0.0	5.0	13.3	2.1	2.7	0.6
1/21/2025 10:00 AM	0.0	4.5	10.0	2.0	2.2	0.1
1/21/2025 11:00 AM	0.0	4.5	9.7	2.1	2.8	0.6
1/21/2025 12:00 PM	0.0	4.5	9.3	2.1	2.5	0.4
1/21/2025 1:00 PM	0.0	4.8	9.1	2.1	2.9	0.7
1/21/2025 2:00 PM	0.0	6.1	14.1	2.1	3.6	1.5
1/21/2025 3:00 PM	0.0	4.8	11.7	2.0	3.3	1.2
1/21/2025 4:00 PM	0.0	4.8	11.2	1.8	2.7	0.8
1/21/2025 5:00 PM	0.0	4.6	10.5	1.8	1.5	-0.2
1/21/2025 6:00 PM	0.0	3.7	8.3	1.7	1.2	-0.5
1/21/2025 7:00 PM	0.0	4.2	8.4	1.7	0.9	-0.7
1/21/2025 8:00 PM	0.0	3.4	6.2	1.8	1.6	-0.2
1/21/2025 9:00 PM	0.0	3.6	6.2	1.7	1.2	-0.4
1/21/2025 10:00 PM	0.0	3.4	5.6	1.7	1.7	0.0
1/21/2025 11:00 PM	0.0	3.5	5.6	1.7	1.2	-0.5

Minimum	0.0	3.4	5.6	1.7	0.8	-0.9
MinTime	12:00 AM	8:00 PM	10:00 PM	12:00 AM	4:00 AM	4:00 AM
Maximum	0.1	6.1	14.1	2.1	4.1	2.3
MaxTime	6:00 AM	2:00 PM	2:00 PM	9:00 AM	2:00 AM	2:00 AM
Daily Average	0.0	4.2	8.8	1.8	2.2	0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, January 21, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, January 31, 2025

Wednesday, January 22, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/22/2025 12:00 AM	0.0	3.7	6.1	1.7	0.9	-0.7
1/22/2025 1:00 AM	0.0	4.2	6.9	1.8	2.1	0.3
1/22/2025 2:00 AM	0.0	4.0	6.8	1.7	0.8	-0.9
1/22/2025 3:00 AM	0.0	4.0	6.9	1.7	0.9	-0.8
1/22/2025 4:00 AM	0.0	6.3	9.1	1.7	1.1	-0.6
1/22/2025 5:00 AM	0.0	4.9	8.1	1.7	1.9	0.1
1/22/2025 6:00 AM	0.0	4.9	7.9	1.7	1.8	0.0
1/22/2025 7:00 AM	0.0	5.2	8.2	1.7	1.1	-0.6
1/22/2025 8:00 AM	0.1	5.6	10.0	2.1	2.6	0.5
1/22/2025 9:00 AM	0.0	5.7	10.3	2.5	2.8	0.2
1/22/2025 10:00 AM	0.0	5.9	10.4	2.3	2.0	-0.3
1/22/2025 11:00 AM	0.0	5.9	9.7	2.4	1.9	-0.4
1/22/2025 12:00 PM	0.0	5.7	9.2	2.2	1.6	-0.5
1/22/2025 1:00 PM	0.0	5.7	9.3	2.0	1.1	-0.8
1/22/2025 2:00 PM	0.0	6.1	9.9	2.0	1.1	-0.9
1/22/2025 3:00 PM	0.0	7.4	11.5	1.9	1.2	-0.7
1/22/2025 4:00 PM	0.0	7.3	11.4	1.8	1.1	-0.7
1/22/2025 5:00 PM	0.0	7.1	11.1	1.7	1.5	-0.2
1/22/2025 6:00 PM	0.0	6.3	10.2	1.8	1.2	-0.5
1/22/2025 7:00 PM	0.0	6.1	11.4	1.7	1.1	-0.6
1/22/2025 8:00 PM	0.0	5.9	12.8	1.7	1.1	-0.6
1/22/2025 9:00 PM	0.0	6.4	11.4	1.7	1.0	-0.7
1/22/2025 10:00 PM	0.0	18.3	34.5	1.7	1.4	-0.3
1/22/2025 11:00 PM	0.0	10.4	17.6	1.7	1.5	-0.2

Minimum	0.0	3.7	6.1	1.7	0.8	-0.9
MinTime	12:00 AM	12:00 AM	12:00 AM	12:00 AM	2:00 AM	2:00 AM
Maximum	0.1	18.3	34.5	2.5	2.8	0.5
MaxTime	8:00 AM	10:00 PM	10:00 PM	9:00 AM	9:00 AM	8:00 AM
Daily Average	0.0	6.3	10.8	1.8	1.4	-0.4
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, January 22, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, January 31, 2025

Thursday, January 23, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/23/2025 12:00 AM	0.0	8.4	14.4	1.7	1.4	-0.3
1/23/2025 1:00 AM	0.0	7.6	12.5	1.7	1.3	-0.3
1/23/2025 2:00 AM	0.0	7.7	12.0	1.7	3.0	1.2
1/23/2025 3:00 AM	0.8	10.0	15.8	1.7	3.5	1.8
1/23/2025 4:00 AM	0.7	9.8	14.8	2.0	6.7	4.7
1/23/2025 5:00 AM	0.7	10.9	16.5	1.7	3.5	1.7
1/23/2025 6:00 AM	0.3	10.1	15.8	1.9	2.2	0.3
1/23/2025 7:00 AM	0.4	9.3	14.2	2.7	6.0	3.3
1/23/2025 8:00 AM	1.6	13.5	23.7	2.0	3.5	1.5
1/23/2025 9:00 AM	0.8	11.1	18.8	2.2	3.8	1.5
1/23/2025 10:00 AM	0.1	8.5	14.2	2.3	2.8	0.5
1/23/2025 11:00 AM	0.5	8.6	13.9	2.5	2.9	0.3
1/23/2025 12:00 PM	0.1	8.4	12.9	2.4	2.9	0.5
1/23/2025 1:00 PM	0.0	#N/A	#N/A	#N/A	#N/A	#N/A
1/23/2025 2:00 PM	0.2	8.3	14.2	#N/A	#N/A	#N/A
1/23/2025 3:00 PM	0.0	8.9	15.1	#N/A	#N/A	#N/A
1/23/2025 4:00 PM	0.0	9.7	16.1	1.8	3.4	1.5
1/23/2025 5:00 PM	0.0	10.7	18.9	1.8	5.0	3.2
1/23/2025 6:00 PM	3.4	11.0	19.9	1.7	4.8	3.0
1/23/2025 7:00 PM	0.0	11.9	20.7	1.7	5.8	4.0
1/23/2025 8:00 PM	0.0	14.0	22.7	1.7	4.8	3.0
1/23/2025 9:00 PM	0.0	14.6	21.2	1.7	7.0	5.3
1/23/2025 10:00 PM	0.0	14.6	21.0	1.7	9.3	7.5
1/23/2025 11:00 PM	0.1	15.7	28.1	1.8	8.0	6.1

Minimum	0.0	7.6	12.0	1.7	1.3	-0.3
MinTime	12:00 AM	1:00 AM	2:00 AM	12:00 AM	1:00 AM	12:00 AM
Maximum	3.4	15.7	28.1	2.7	9.3	7.5
MaxTime	6:00 PM	11:00 PM	11:00 PM	7:00 AM	10:00 PM	10:00 PM
Daily Average	0.4	10.5	17.2	1.9	4.3	2.3
Number	24	23	23	21	21	21
Data Hourly (%)	100.00%	95.83%	95.83%	87.50%	87.50%	87.50%
Data Minute (%)	99.51%	96.18%	96.18%	88.96%	88.96%	88.96%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, January 23, 2025

No.	Time	Comments
1	12:00:00 AM	The monitors were offline for scheduled maintenance for periods of time
2	12:01:00 AM	Starting at 12:51 pm NO/NOX/NO2 monitor was offline for 2 sequences-calibration and scheduled maintenance. Back up at 3:32 PM.
3	12:02:00 AM	Starting at 1:02 pm PM2.5/PM10 was offline for scheduled maintenance. Back up at 1:57 PM.
4	12:03:00 AM	VOC monitor was offline from 2:01pm-2:07 pm.
5	12:51:00 PM	NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,
6	12:52:00 PM	NO: ND ---, NOX: ND ---, NO2: ND ---,
7	12:53:00 PM	NO: ND ---, NOX: ND ---, NO2: ND ---,
8	12:54:00 PM	NO: ND ---, NOX: ND ---, NO2: ND ---,
9	12:55:00 PM	NO: ND ---, NOX: ND ---, NO2: ND ---,
10	12:56:00 PM	NO: ND ---, NOX: ND ---, NO2: ND ---,
11	12:57:00 PM	NO: ND ---, NOX: ND ---, NO2: ND ---,
12	12:58:00 PM	NO: ND ---, NOX: ND ---, NO2: ND ---,
13	12:59:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
14	1:00:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
15	1:01:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
16	1:02:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
17	1:03:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
18	1:04:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
19	1:05:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
20	1:06:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
21	1:07:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
22	1:08:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
23	1:09:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
24	1:10:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
25	1:11:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
26	1:12:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
27	1:13:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
28	1:14:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,

52	1:38:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
53	1:39:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
54	1:40:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
55	1:41:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
56	1:42:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
57	1:43:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
58	1:44:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
59	1:45:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
60	1:46:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
61	1:47:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
62	1:48:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
63	1:49:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
64	1:50:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
65	1:51:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
66	1:52:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
67	1:53:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
68	1:54:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
69	1:55:00 PM	PM2.5: ND Maintain, PM10: ND Maintain, NO: ND Span, NOX: ND Span, NO2: ND Span,
70	1:56:00 PM	PM2.5: ND <Samp, PM10: ND <Samp, NO: ND Span, NOX: ND Span, NO2: ND Span,
71	1:57:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
72	1:58:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
73	1:59:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
74	2:00:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
75	2:01:00 PM	VOC: ND Service, NO: ND Span, NOX: ND Span, NO2: ND Span,
76	2:02:00 PM	VOC: ND Service, NO: ND Span, NOX: ND Span, NO2: ND Span,
77	2:03:00 PM	VOC: ND Service, NO: ND Span, NOX: ND Span, NO2: ND Span,
78	2:04:00 PM	VOC: ND Service, NO: ND Span, NOX: ND Span, NO2: ND Span,
79	2:05:00 PM	VOC: ND Service, NO: ND Span, NOX: ND Span, NO2: ND Span,

80	2:06:00 PM	VOC: ND Service, NO: ND Span, NOX: ND Span, NO2: ND Span,
81	2:07:00 PM	VOC: ND Service, NO: ND Span, NOX: ND Span, NO2: ND Span,
82	2:08:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	2:09:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	2:10:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	2:11:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	2:12:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	2:13:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	2:14:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	2:15:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
90	2:16:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
91	2:17:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
92	2:18:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
93	2:19:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
94	2:20:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
95	2:21:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
96	2:22:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
97	2:23:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
98	2:24:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
99	2:27:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
100	2:28:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
101	2:29:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
102	2:30:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
103	2:31:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
104	2:32:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
105	2:33:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
106	2:34:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
107	2:35:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
108	2:36:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
109	2:37:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
110	2:38:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
111	2:39:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
112	2:40:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
113	2:41:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
114	2:42:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
115	2:43:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
116	2:44:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
117	2:45:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
118	2:46:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
119	2:47:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
120	2:48:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
121	2:49:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
122	2:50:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
123	2:51:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
124	2:52:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
125	2:53:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
126	2:54:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,

127	2:55:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
128	2:56:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
129	2:57:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
130	2:58:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
131	2:59:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
132	3:00:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
133	3:01:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
134	3:02:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
135	3:03:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
136	3:04:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
137	3:05:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
138	3:06:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
139	3:07:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
140	3:08:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
141	3:09:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
142	3:10:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
143	3:11:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
144	3:12:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
145	3:13:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
146	3:14:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
147	3:15:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
148	3:16:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
149	3:17:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
150	3:18:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
151	3:19:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
152	3:20:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
153	3:21:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
154	3:22:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
155	3:23:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
156	3:24:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
157	3:25:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
158	3:26:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
159	3:27:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
160	3:28:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
161	3:29:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
162	3:30:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
163	3:31:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, January 31, 2025

Friday, January 24, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/24/2025 12:00 AM	0.1	15.8	26.8	1.8	9.5	7.7
1/24/2025 1:00 AM	0.0	17.2	25.7	1.8	6.8	5.0
1/24/2025 2:00 AM	0.3	18.0	26.8	1.7	9.8	8.0
1/24/2025 3:00 AM	0.8	21.9	33.8	2.0	13.2	11.1
1/24/2025 4:00 AM	0.8	18.7	31.0	2.5	18.1	15.5
1/24/2025 5:00 AM	0.2	18.6	29.0	1.7	9.1	7.3
1/24/2025 6:00 AM	0.4	23.0	34.4	1.7	6.6	4.8
1/24/2025 7:00 AM	0.6	24.0	32.8	1.8	5.9	4.0
1/24/2025 8:00 AM	1.1	29.7	39.3	2.3	6.0	3.6
1/24/2025 9:00 AM	0.7	24.9	36.8	3.1	7.6	4.5
1/24/2025 10:00 AM	0.2	21.9	29.4	3.6	7.7	4.1
1/24/2025 11:00 AM	0.0	12.0	18.8	2.6	5.2	2.6
1/24/2025 12:00 PM	0.0	7.7	12.6	2.0	2.8	0.8
1/24/2025 1:00 PM	0.0	7.5	13.1	1.9	2.8	0.9
1/24/2025 2:00 PM	0.0	8.0	12.8	1.9	2.7	0.7
1/24/2025 3:00 PM	0.0	7.9	13.1	1.9	2.3	0.3
1/24/2025 4:00 PM	0.0	7.5	13.1	1.8	2.4	0.5
1/24/2025 5:00 PM	0.0	9.2	18.0	1.7	2.7	1.0
1/24/2025 6:00 PM	0.0	8.9	15.6	1.9	4.8	2.8
1/24/2025 7:00 PM	0.1	8.3	13.9	1.7	3.3	1.5
1/24/2025 8:00 PM	0.0	9.0	15.8	1.8	2.8	1.0
1/24/2025 9:00 PM	0.0	8.5	13.7	1.7	2.5	0.7
1/24/2025 10:00 PM	0.0	8.6	13.5	1.8	2.9	1.1
1/24/2025 11:00 PM	0.0	8.9	15.4	2.0	4.4	2.4

Minimum	0.0	7.5	12.6	1.7	2.3	0.3
MinTime	1:00 AM	1:00 PM	12:00 PM	2:00 AM	3:00 PM	3:00 PM
Maximum	1.1	29.7	39.3	3.6	18.1	15.5
MaxTime	8:00 AM	8:00 AM	8:00 AM	10:00 AM	4:00 AM	4:00 AM
Daily Average	0.2	14.4	22.3	2.0	5.9	3.8
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, January 24, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, February 1, 2025

Saturday, January 25, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/25/2025 12:00 AM	0.0	9.4	14.8	1.7	2.3	0.6
1/25/2025 1:00 AM	0.2	10.3	16.6	5.7	20.4	14.7
1/25/2025 2:00 AM	0.2	11.3	16.5	2.1	24.8	22.7
1/25/2025 3:00 AM	0.0	10.5	16.4	2.0	14.6	12.6
1/25/2025 4:00 AM	0.1	12.0	23.0	2.2	22.7	20.4
1/25/2025 5:00 AM	1.6	15.9	28.5	4.0	18.7	14.6
1/25/2025 6:00 AM	2.0	13.6	22.1	9.8	36.5	26.6
1/25/2025 7:00 AM	1.9	13.6	20.8	24.3	54.3	30.0
1/25/2025 8:00 AM	4.2	26.6	35.4	11.8	30.8	19.0
1/25/2025 9:00 AM	0.3	11.0	15.6	2.3	4.2	1.9
1/25/2025 10:00 AM	0.0	6.4	9.8	1.9	1.4	-0.4
1/25/2025 11:00 AM	0.0	6.9	11.1	1.9	1.7	-0.2
1/25/2025 12:00 PM	0.0	7.0	11.6	1.9	1.9	0.0
1/25/2025 1:00 PM	0.0	7.3	12.0	1.9	2.3	0.3
1/25/2025 2:00 PM	0.0	6.0	10.0	1.8	1.5	-0.3
1/25/2025 3:00 PM	0.0	5.3	8.6	1.8	1.3	-0.4
1/25/2025 4:00 PM	0.0	4.9	8.9	1.8	1.2	-0.6
1/25/2025 5:00 PM	0.0	4.7	8.6	1.8	2.2	0.4
1/25/2025 6:00 PM	0.0	5.8	10.1	1.7	1.6	-0.1
1/25/2025 7:00 PM	0.0	8.4	14.0	1.7	1.7	0.0
1/25/2025 8:00 PM	0.0	12.4	19.6	1.8	4.4	2.5
1/25/2025 9:00 PM	0.0	11.9	18.2	1.7	2.6	0.9
1/25/2025 10:00 PM	0.0	8.0	13.1	1.7	2.2	0.4
1/25/2025 11:00 PM	0.0	7.6	12.7	1.7	3.0	1.2

Minimum	0.0	4.7	8.6	1.7	1.2	-0.6
MinTime	12:00 AM	5:00 PM	3:00 PM	12:00 AM	4:00 PM	4:00 PM
Maximum	4.2	26.6	35.4	24.3	54.3	30.0
MaxTime	8:00 AM	8:00 AM	8:00 AM	7:00 AM	7:00 AM	7:00 AM
Daily Average	0.4	9.8	15.7	3.7	10.7	6.9
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, January 25, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, February 1, 2025

Sunday, January 26, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/26/2025 12:00 AM	0.2	9.5	15.7	1.7	2.3	0.5
1/26/2025 1:00 AM	0.0	9.8	14.6	1.7	2.1	0.4
1/26/2025 2:00 AM	0.0	8.9	13.9	1.7	2.3	0.6
1/26/2025 3:00 AM	0.0	9.6	14.7	1.8	2.3	0.5
1/26/2025 4:00 AM	0.0	10.5	15.2	1.7	2.3	0.6
1/26/2025 5:00 AM	0.0	10.2	14.5	1.7	2.0	0.2
1/26/2025 6:00 AM	0.0	9.9	14.0	1.7	2.2	0.4
1/26/2025 7:00 AM	0.0	10.1	15.7	1.7	2.1	0.3
1/26/2025 8:00 AM	0.0	10.1	14.7	1.9	2.4	0.4
1/26/2025 9:00 AM	0.0	11.0	16.3	3.5	10.0	6.4
1/26/2025 10:00 AM	0.0	11.0	16.6	3.0	7.3	4.3
1/26/2025 11:00 AM	0.0	10.7	17.1	3.1	6.5	3.4
1/26/2025 12:00 PM	0.0	8.4	14.4	2.1	3.0	0.9
1/26/2025 1:00 PM	0.0	8.0	13.2	2.0	2.3	0.3
1/26/2025 2:00 PM	0.0	10.6	16.6	1.8	1.8	0.0
1/26/2025 3:00 PM	0.0	15.0	22.1	1.8	2.2	0.4
1/26/2025 4:00 PM	0.0	6.8	12.3	1.7	1.9	0.1
1/26/2025 5:00 PM	0.0	6.4	11.4	1.7	2.2	0.4
1/26/2025 6:00 PM	0.0	7.8	13.7	1.7	1.9	0.1
1/26/2025 7:00 PM	0.0	9.1	18.4	1.7	2.2	0.4
1/26/2025 8:00 PM	0.0	6.1	11.6	1.7	1.6	0.0
1/26/2025 9:00 PM	0.0	5.8	9.4	1.7	2.3	0.6
1/26/2025 10:00 PM	0.0	6.4	10.8	1.7	1.9	0.1
1/26/2025 11:00 PM	0.0	6.4	11.6	1.7	1.4	-0.3

Minimum	0.0	5.8	9.4	1.7	1.4	-0.3
MinTime	1:00 AM	9:00 PM	9:00 PM	12:00 AM	11:00 PM	11:00 PM
Maximum	0.2	15.0	22.1	3.5	10.0	6.4
MaxTime	12:00 AM	3:00 PM	3:00 PM	9:00 AM	9:00 AM	9:00 AM
Daily Average	0.0	9.0	14.5	1.9	2.8	0.8
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, January 26, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, February 1, 2025

Monday, January 27, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/27/2025 12:00 AM	0.0	8.2	13.7	1.7	1.2	-0.5
1/27/2025 1:00 AM	0.0	7.0	11.1	1.7	2.4	0.6
1/27/2025 2:00 AM	0.0	7.9	12.5	1.7	2.3	0.6
1/27/2025 3:00 AM	0.0	8.4	13.9	#N/A	#N/A	#N/A
1/27/2025 4:00 AM	0.0	8.1	13.0	1.7	2.4	0.7
1/27/2025 5:00 AM	0.0	8.2	12.8	#N/A	#N/A	#N/A
1/27/2025 6:00 AM	0.0	9.2	12.8	1.7	3.0	1.2
1/27/2025 7:00 AM	0.4	9.4	13.1	1.7	2.5	0.7
1/27/2025 8:00 AM	0.0	8.8	11.8	1.7	2.7	1.0
1/27/2025 9:00 AM	0.0	7.4	10.1	1.8	2.5	0.7
1/27/2025 10:00 AM	0.0	7.1	9.7	1.8	2.2	0.3
1/27/2025 11:00 AM	0.0	7.2	10.0	1.8	2.3	0.5
1/27/2025 12:00 PM	0.0	5.7	7.9	1.8	1.6	-0.1
1/27/2025 1:00 PM	0.0	5.3	7.5	1.8	2.3	0.4
1/27/2025 2:00 PM	0.0	5.0	7.2	1.8	2.1	0.3
1/27/2025 3:00 PM	0.0	3.3	5.5	1.8	1.8	0.0
1/27/2025 4:00 PM	0.0	5.0	7.5	1.7	2.1	0.4
1/27/2025 5:00 PM	0.0	7.0	9.9	1.7	1.8	0.0
1/27/2025 6:00 PM	0.0	10.4	13.8	1.7	1.7	0.0
1/27/2025 7:00 PM	0.0	7.6	10.5	1.7	1.5	-0.1
1/27/2025 8:00 PM	0.0	8.0	10.6	1.7	1.4	-0.2
1/27/2025 9:00 PM	0.0	7.4	9.8	1.7	1.1	-0.5
1/27/2025 10:00 PM	0.0	7.2	10.1	1.6	1.0	-0.6
1/27/2025 11:00 PM	0.0	6.9	9.9	1.6	1.5	-0.1

Minimum	0.0	3.3	5.5	1.6	1.0	-0.6
MinTime	12:00 AM	3:00 PM	3:00 PM	10:00 PM	10:00 PM	10:00 PM
Maximum	0.4	10.4	13.9	1.8	3.0	1.2
MaxTime	7:00 AM	6:00 PM	3:00 AM	9:00 AM	6:00 AM	6:00 AM
Daily Average	0.0	7.3	10.6	1.7	1.9	0.2
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, January 27, 2025

No.	Time	Comments
1	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
2	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, February 1, 2025

Tuesday, January 28, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/28/2025 12:00 AM	0.0	7.2	11.8	1.7	1.1	-0.5
1/28/2025 1:00 AM	0.0	8.0	12.9	1.7	3.0	1.2
1/28/2025 2:00 AM	0.0	8.9	14.5	1.6	2.5	0.8
1/28/2025 3:00 AM	0.0	10.0	15.4	1.8	7.1	5.2
1/28/2025 4:00 AM	0.0	12.1	18.1	1.7	3.8	2.1
1/28/2025 5:00 AM	0.0	11.8	17.0	1.8	6.7	4.9
1/28/2025 6:00 AM	0.0	11.7	16.8	1.7	5.1	3.3
1/28/2025 7:00 AM	0.0	13.1	19.1	1.9	6.8	4.9
1/28/2025 8:00 AM	0.0	12.3	19.0	3.2	7.9	4.7
1/28/2025 9:00 AM	0.0	9.1	15.2	2.8	4.8	1.9
1/28/2025 10:00 AM	0.0	6.2	11.6	3.1	5.1	1.9
1/28/2025 11:00 AM	0.0	4.7	11.2	2.6	3.4	0.7
1/28/2025 12:00 PM	0.0	3.5	7.1	2.1	1.9	-0.2
1/28/2025 1:00 PM	0.0	3.8	8.9	1.9	1.3	-0.5
1/28/2025 2:00 PM	0.0	3.4	7.5	1.8	1.0	-0.7
1/28/2025 3:00 PM	0.0	3.2	7.5	1.9	1.5	-0.4
1/28/2025 4:00 PM	0.0	3.0	7.5	1.9	2.0	0.0
1/28/2025 5:00 PM	0.0	3.1	7.4	1.7	1.5	-0.2
1/28/2025 6:00 PM	0.0	3.3	8.5	1.7	2.7	0.9
1/28/2025 7:00 PM	0.0	4.3	8.0	1.7	1.2	-0.4
1/28/2025 8:00 PM	0.0	4.1	7.9	1.7	1.6	-0.1
1/28/2025 9:00 PM	0.0	4.0	7.7	1.7	1.2	-0.5
1/28/2025 10:00 PM	0.0	4.3	7.8	1.8	2.4	0.5
1/28/2025 11:00 PM	0.0	4.9	9.1	1.7	1.5	-0.2

Minimum	0.0	3.0	7.1	1.6	1.0	-0.7
MinTime	12:00 AM	4:00 PM	12:00 PM	2:00 AM	2:00 PM	2:00 PM
Maximum	0.0	13.1	19.1	3.2	7.9	5.2
MaxTime	12:00 AM	7:00 AM	7:00 AM	8:00 AM	8:00 AM	3:00 AM
Daily Average	0.0	6.6	11.5	1.9	3.2	1.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, January 28, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, February 1, 2025

Wednesday, January 29, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/29/2025 12:00 AM	0.0	5.6	9.3	1.7	1.6	0.0
1/29/2025 1:00 AM	0.0	5.7	10.6	1.7	1.5	-0.1
1/29/2025 2:00 AM	0.1	6.1	11.7	1.7	1.4	-0.2
1/29/2025 3:00 AM	0.0	6.3	10.8	1.7	1.2	-0.4
1/29/2025 4:00 AM	0.0	6.7	11.0	1.7	1.4	-0.3
1/29/2025 5:00 AM	0.0	6.9	11.9	1.7	1.4	-0.3
1/29/2025 6:00 AM	0.0	6.8	11.8	1.7	1.6	-0.1
1/29/2025 7:00 AM	0.0	6.9	11.9	1.8	3.1	1.3
1/29/2025 8:00 AM	0.0	7.0	11.9	2.6	6.3	3.6
1/29/2025 9:00 AM	0.0	7.2	13.5	2.6	4.5	1.9
1/29/2025 10:00 AM	0.0	6.7	12.6	2.7	4.2	1.5
1/29/2025 11:00 AM	0.0	6.1	12.9	2.1	2.0	0.0
1/29/2025 12:00 PM	0.0	5.7	12.8	2.0	2.0	0.0
1/29/2025 1:00 PM	0.0	5.6	12.8	1.9	1.5	-0.3
1/29/2025 2:00 PM	0.0	4.9	12.1	1.8	1.3	-0.5
1/29/2025 3:00 PM	0.0	4.7	12.4	1.8	1.5	-0.3
1/29/2025 4:00 PM	0.0	4.6	11.8	1.8	1.8	0.0
1/29/2025 5:00 PM	0.0	4.9	12.1	1.7	1.5	-0.2
1/29/2025 6:00 PM	0.0	5.7	11.9	1.7	2.0	0.2
1/29/2025 7:00 PM	0.0	5.7	13.9	1.7	1.5	-0.1
1/29/2025 8:00 PM	0.0	5.6	13.9	1.7	5.5	3.7
1/29/2025 9:00 PM	0.0	6.1	15.6	1.7	3.4	1.6
1/29/2025 10:00 PM	0.0	6.3	14.0	1.7	4.5	2.8
1/29/2025 11:00 PM	0.0	6.9	19.7	1.7	5.2	3.5

Minimum	0.0	4.6	9.3	1.7	1.2	-0.5
MinTime	12:00 AM	4:00 PM	12:00 AM	12:00 AM	3:00 AM	2:00 PM
Maximum	0.1	7.2	19.7	2.7	6.3	3.7
MaxTime	2:00 AM	9:00 AM	11:00 PM	10:00 AM	8:00 AM	8:00 PM
Daily Average	0.0	6.0	12.6	1.8	2.5	0.7
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, January 29, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, February 1, 2025

Thursday, January 30, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/30/2025 12:00 AM	0.0	7.0	17.4	11.3	42.2	30.9
1/30/2025 1:00 AM	0.0	6.5	15.0	2.1	26.1	24.0
1/30/2025 2:00 AM	0.0	8.6	17.7	1.7	10.1	8.3
1/30/2025 3:00 AM	0.0	7.0	15.6	1.7	6.4	4.6
1/30/2025 4:00 AM	0.0	6.6	14.4	1.7	8.0	6.3
1/30/2025 5:00 AM	0.0	6.8	14.7	1.8	4.5	2.6
1/30/2025 6:00 AM	0.0	7.4	24.6	1.7	2.9	1.1
1/30/2025 7:00 AM	0.0	9.5	18.8	1.7	3.5	1.8
1/30/2025 8:00 AM	0.0	12.9	33.7	2.1	6.9	4.8
1/30/2025 9:00 AM	0.0	5.4	12.2	1.8	2.1	0.2
1/30/2025 10:00 AM	0.0	3.9	9.2	1.9	1.7	-0.1
1/30/2025 11:00 AM	0.0	3.9	9.1	1.8	1.3	-0.5
1/30/2025 12:00 PM	0.0	3.8	9.2	1.8	1.2	-0.5
1/30/2025 1:00 PM	0.0	4.0	9.3	1.7	1.4	-0.3
1/30/2025 2:00 PM	0.0	4.2	9.4	1.9	2.5	0.6
1/30/2025 3:00 PM	0.0	4.1	8.6	1.8	1.6	-0.1
1/30/2025 4:00 PM	0.0	4.2	8.7	1.7	1.5	-0.2
1/30/2025 5:00 PM	0.0	5.9	13.1	2.3	3.2	0.8
1/30/2025 6:00 PM	0.0	5.6	11.5	1.7	2.1	0.4
1/30/2025 7:00 PM	0.0	4.9	11.6	1.8	2.3	0.4
1/30/2025 8:00 PM	0.0	4.7	12.1	1.7	1.6	0.0
1/30/2025 9:00 PM	0.0	4.7	11.3	1.8	1.8	0.0
1/30/2025 10:00 PM	0.0	7.5	15.5	1.7	2.0	0.2
1/30/2025 11:00 PM	0.0	7.5	15.0	1.7	2.1	0.3

Minimum	0.0	3.8	8.6	1.7	1.2	-0.5
MinTime	12:00 AM	12:00 PM	3:00 PM	2:00 AM	12:00 PM	11:00 AM
Maximum	0.0	12.9	33.7	11.3	42.2	30.9
MaxTime	12:00 AM	8:00 AM	8:00 AM	12:00 AM	12:00 AM	12:00 AM
Daily Average	0.0	6.1	14.0	2.2	5.7	3.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, January 30, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, February 1, 2025

Friday, January 31, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
1/31/2025 12:00 AM	0.0	6.5	13.1	1.7	1.8	0.0
1/31/2025 1:00 AM	0.0	7.1	14.9	1.7	2.6	0.9
1/31/2025 2:00 AM	0.0	7.1	14.2	1.7	2.3	0.6
1/31/2025 3:00 AM	0.0	6.6	14.6	1.7	2.0	0.3
1/31/2025 4:00 AM	0.0	6.6	15.2	1.7	2.1	0.3
1/31/2025 5:00 AM	0.0	6.7	14.6	1.7	2.4	0.7
1/31/2025 6:00 AM	0.0	7.0	16.9	1.9	3.5	1.6
1/31/2025 7:00 AM	0.0	7.4	15.1	1.7	3.1	1.4
1/31/2025 8:00 AM	0.0	7.7	16.3	1.9	3.5	1.5
1/31/2025 9:00 AM	0.0	8.8	16.8	1.9	2.4	0.4
1/31/2025 10:00 AM	0.0	11.8	18.8	1.9	2.1	0.1
1/31/2025 11:00 AM	0.0	13.9	20.6	1.8	1.7	-0.1
1/31/2025 12:00 PM	0.0	15.1	22.1	1.8	1.8	0.0
1/31/2025 1:00 PM	0.0	21.2	27.9	1.8	1.9	0.1
1/31/2025 2:00 PM	0.0	18.4	24.7	1.7	1.7	0.0
1/31/2025 3:00 PM	0.0	14.2	19.8	1.7	1.5	-0.2
1/31/2025 4:00 PM	0.0	13.1	19.1	1.6	1.6	0.0
1/31/2025 5:00 PM	0.0	13.3	21.3	2.8	4.7	1.8
1/31/2025 6:00 PM	0.0	14.0	20.3	1.9	2.2	0.3
1/31/2025 7:00 PM	0.0	10.4	16.4	1.7	1.5	-0.1
1/31/2025 8:00 PM	0.0	11.8	17.8	1.7	1.2	-0.4
1/31/2025 9:00 PM	0.0	11.8	18.1	1.8	1.8	0.0
1/31/2025 10:00 PM	0.0	9.1	13.5	1.7	1.4	-0.3
1/31/2025 11:00 PM	0.0	2.7	5.1	1.7	0.7	-0.9

Minimum	0.0	2.7	5.1	1.6	0.7	-0.9
MinTime	12:00 AM	11:00 PM	11:00 PM	4:00 PM	11:00 PM	11:00 PM
Maximum	0.0	21.2	27.9	2.8	4.7	1.8
MaxTime	12:00 AM	1:00 PM	1:00 PM	5:00 PM	5:00 PM	5:00 PM
Daily Average	0.0	10.5	17.3	1.8	2.1	0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, January 31, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick

Date: PLEASE ADD DATE TO QC REPORT

Saturday, February 1, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/1/2025 12:00 AM	0.0	3.3	7.9	1.7	0.2	-1.4
2/1/2025 1:00 AM	0.0	3.6	8.0	1.6	0.8	-0.8
2/1/2025 2:00 AM	0.0	4.0	10.0	1.6	0.8	-0.8
2/1/2025 3:00 AM	0.0	4.3	11.1	1.7	3.8	2.1
2/1/2025 4:00 AM	0.0	4.5	11.3	1.7	3.6	1.9
2/1/2025 5:00 AM	0.0	4.8	13.0	1.7	2.2	0.5
2/1/2025 6:00 AM	0.0	5.0	14.6	1.8	2.0	0.1
2/1/2025 7:00 AM	0.0	5.0	11.8	1.8	5.5	3.6
2/1/2025 8:00 AM	0.0	4.9	12.1	2.2	4.5	2.2
2/1/2025 9:00 AM	0.0	4.5	12.8	2.0	1.8	-0.1
2/1/2025 10:00 AM	0.0	4.2	10.9	1.9	1.3	-0.6
2/1/2025 11:00 AM	0.0	4.0	10.6	1.8	0.9	-0.9
2/1/2025 12:00 PM	0.0	4.3	10.2	1.7	0.7	-1.0
2/1/2025 1:00 PM	0.0	4.1	9.2	1.7	0.8	-0.9
2/1/2025 2:00 PM	0.0	3.7	8.6	1.7	0.7	-0.9
2/1/2025 3:00 PM	0.0	4.2	8.8	1.8	0.9	-0.8
2/1/2025 4:00 PM	0.0	3.6	7.1	1.7	0.9	-0.7
2/1/2025 5:00 PM	0.0	3.7	7.9	1.7	0.9	-0.8
2/1/2025 6:00 PM	0.0	3.7	7.6	1.6	4.4	2.7
2/1/2025 7:00 PM	0.0	3.8	8.2	1.7	2.7	1.0
2/1/2025 8:00 PM	0.0	4.6	8.6	1.7	1.5	-0.2
2/1/2025 9:00 PM	0.0	5.0	9.0	1.7	1.0	-0.6
2/1/2025 10:00 PM	0.0	5.3	9.4	1.7	0.9	-0.8
2/1/2025 11:00 PM	0.0	5.1	9.1	1.7	1.7	0.0

Minimum	0.0	3.3	7.1	1.6	0.2	-1.4
MinTime	12:00 AM	12:00 AM	4:00 PM	1:00 AM	12:00 AM	12:00 AM
Maximum	0.0	5.3	14.6	2.2	5.5	3.6
MaxTime	12:00 AM	10:00 PM	6:00 AM	8:00 AM	7:00 AM	7:00 AM
Daily Average	0.0	4.3	9.9	1.7	1.8	0.1
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, February 01, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, February 8, 2025

Sunday, February 2, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/2/2025 12:00 AM	0.0	5.9	10.8	1.7	1.0	-0.6
2/2/2025 1:00 AM	0.0	4.8	9.5	1.7	0.6	-1.1
2/2/2025 2:00 AM	0.0	4.1	7.9	1.7	0.4	-1.2
2/2/2025 3:00 AM	0.0	4.5	7.7	1.7	0.6	-1.1
2/2/2025 4:00 AM	0.0	4.6	8.1	1.7	0.4	-1.3
2/2/2025 5:00 AM	0.0	4.4	8.2	1.8	0.5	-1.2
2/2/2025 6:00 AM	0.0	4.2	8.2	1.7	0.5	-1.2
2/2/2025 7:00 AM	0.0	3.9	7.5	1.7	0.4	-1.3
2/2/2025 8:00 AM	0.0	3.6	8.2	1.8	0.4	-1.4
2/2/2025 9:00 AM	0.0	3.5	8.2	1.8	0.4	-1.3
2/2/2025 10:00 AM	0.0	3.6	8.1	1.8	0.4	-1.4
2/2/2025 11:00 AM	0.0	3.8	9.1	1.8	0.4	-1.3
2/2/2025 12:00 PM	0.0	4.1	10.1	1.8	0.5	-1.3
2/2/2025 1:00 PM	0.0	4.1	10.5	1.7	0.5	-1.2
2/2/2025 2:00 PM	0.0	4.2	11.6	1.8	0.6	-1.1
2/2/2025 3:00 PM	0.0	4.6	12.7	1.8	0.7	-1.0
2/2/2025 4:00 PM	0.0	4.8	12.2	1.7	0.6	-1.1
2/2/2025 5:00 PM	0.0	5.1	13.3	1.7	0.6	-1.1
2/2/2025 6:00 PM	0.0	5.1	12.4	1.8	1.0	-0.7
2/2/2025 7:00 PM	0.0	5.0	12.3	1.7	0.8	-0.9
2/2/2025 8:00 PM	0.0	6.1	15.0	1.7	1.0	-0.7
2/2/2025 9:00 PM	0.0	5.5	12.7	1.7	0.9	-0.7
2/2/2025 10:00 PM	0.0	5.1	11.9	1.7	0.6	-1.0
2/2/2025 11:00 PM	0.0	5.9	13.7	2.1	3.2	1.1

Minimum	0.0	3.5	7.5	1.7	0.4	-1.4
MinTime	12:00 AM	9:00 AM	7:00 AM	12:00 AM	2:00 AM	8:00 AM
Maximum	0.0	6.1	15.0	2.1	3.2	1.1
MaxTime	12:00 AM	8:00 PM	8:00 PM	11:00 PM	11:00 PM	11:00 PM
Daily Average	0.0	4.6	10.4	1.7	0.7	-1.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, February 02, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, February 8, 2025

Monday, February 3, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/3/2025 12:00 AM	0.0	7.0	16.2	1.7	1.7	0.0
2/3/2025 1:00 AM	0.0	6.8	14.8	1.7	0.8	-0.9
2/3/2025 2:00 AM	0.0	5.6	11.7	1.7	0.7	-0.9
2/3/2025 3:00 AM	0.0	4.8	8.6	#N/A	#N/A	#N/A
2/3/2025 4:00 AM	0.0	4.8	8.9	1.7	1.0	-0.7
2/3/2025 5:00 AM	0.0	8.1	17.6	#N/A	#N/A	#N/A
2/3/2025 6:00 AM	2.3	11.7	19.6	1.8	1.7	0.0
2/3/2025 7:00 AM	0.1	7.3	12.9	1.9	2.6	0.6
2/3/2025 8:00 AM	0.0	6.5	12.6	2.2	2.2	0.0
2/3/2025 9:00 AM	0.0	6.2	9.9	5.4	9.9	4.4
2/3/2025 10:00 AM	0.0	7.6	11.3	3.7	5.9	2.2
2/3/2025 11:00 AM	0.0	7.5	12.9	3.4	5.1	1.7
2/3/2025 12:00 PM	0.0	6.9	13.2	2.1	1.8	-0.2
2/3/2025 1:00 PM	0.0	6.9	13.5	2.0	1.6	-0.3
2/3/2025 2:00 PM	0.0	14.3	22.6	1.8	1.5	-0.3
2/3/2025 3:00 PM	0.0	21.0	30.5	1.8	1.6	-0.2
2/3/2025 4:00 PM	0.0	7.6	16.3	1.8	1.2	-0.6
2/3/2025 5:00 PM	0.0	7.9	16.6	1.7	1.1	-0.5
2/3/2025 6:00 PM	0.0	8.8	19.1	1.7	1.6	0.0
2/3/2025 7:00 PM	0.0	10.3	21.2	1.7	2.6	0.9
2/3/2025 8:00 PM	0.0	10.3	20.6	1.7	3.0	1.3
2/3/2025 9:00 PM	0.0	9.5	20.7	1.7	1.5	-0.1
2/3/2025 10:00 PM	0.0	9.4	19.1	1.7	1.4	-0.3
2/3/2025 11:00 PM	0.0	9.9	20.5	1.8	1.5	-0.2

Minimum	0.0	4.8	8.6	1.7	0.7	-0.9
MinTime	12:00 AM	3:00 AM	3:00 AM	12:00 AM	2:00 AM	1:00 AM
Maximum	2.3	21.0	30.5	5.4	9.9	4.4
MaxTime	6:00 AM	3:00 PM	3:00 PM	9:00 AM	9:00 AM	9:00 AM
Daily Average	0.1	8.6	16.2	2.1	2.3	0.2
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, February 03, 2025

No.	Time	Comments
1	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
2	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, February 8, 2025

Tuesday, February 4, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/4/2025 12:00 AM	0.0	10.6	20.2	1.7	1.5	-0.2
2/4/2025 1:00 AM	0.0	10.5	19.7	1.7	1.7	0.0
2/4/2025 2:00 AM	0.0	10.5	21.6	1.7	1.5	-0.2
2/4/2025 3:00 AM	0.0	10.8	18.7	1.7	1.7	0.0
2/4/2025 4:00 AM	0.0	10.8	18.4	1.7	1.4	-0.3
2/4/2025 5:00 AM	0.0	11.4	18.8	1.7	1.3	-0.4
2/4/2025 6:00 AM	0.0	12.5	20.3	1.7	1.5	-0.2
2/4/2025 7:00 AM	0.0	12.9	19.5	1.8	2.1	0.2
2/4/2025 8:00 AM	0.0	12.1	18.6	2.7	4.1	1.4
2/4/2025 9:00 AM	0.0	12.2	20.7	2.5	4.6	2.0
2/4/2025 10:00 AM	0.0	11.5	23.2	2.4	3.7	1.2
2/4/2025 11:00 AM	0.0	11.5	22.0	2.1	2.7	0.5
2/4/2025 12:00 PM	0.0	10.6	20.7	1.8	1.4	-0.4
2/4/2025 1:00 PM	0.0	11.2	21.5	1.8	1.8	0.0
2/4/2025 2:00 PM	0.0	10.9	21.4	1.8	1.9	0.1
2/4/2025 3:00 PM	0.0	10.3	20.5	1.8	2.0	0.1
2/4/2025 4:00 PM	0.0	7.8	21.3	1.7	1.9	0.2
2/4/2025 5:00 PM	0.0	7.8	26.7	1.8	3.1	1.2
2/4/2025 6:00 PM	0.0	10.8	82.4	1.7	5.6	3.9
2/4/2025 7:00 PM	2.0	8.1	21.0	1.7	5.1	3.4
2/4/2025 8:00 PM	0.0	9.3	17.9	1.7	3.8	2.0
2/4/2025 9:00 PM	0.0	9.6	18.4	1.7	2.5	0.8
2/4/2025 10:00 PM	0.0	9.4	19.0	1.7	2.0	0.2
2/4/2025 11:00 PM	0.0	11.0	19.6	1.7	2.0	0.3

Minimum	0.0	7.8	17.9	1.7	1.3	-0.4
MinTime	12:00 AM	4:00 PM	8:00 PM	12:00 AM	5:00 AM	5:00 AM
Maximum	2.0	12.9	82.4	2.7	5.6	3.9
MaxTime	7:00 PM	7:00 AM	6:00 PM	8:00 AM	6:00 PM	6:00 PM
Daily Average	0.0	10.5	23.0	1.8	2.5	0.6
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, February 04, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, February 9, 2025

Wednesday, February 5, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/5/2025 12:00 AM	1.0	20.5	34.7	1.6	5.0	3.3
2/5/2025 1:00 AM	0.8	61.5	76.4	1.7	4.4	2.7
2/5/2025 2:00 AM	0.0	17.1	24.8	1.7	2.9	1.2
2/5/2025 3:00 AM	0.0	14.4	21.5	1.7	2.0	0.3
2/5/2025 4:00 AM	0.0	13.4	20.9	1.6	1.8	0.2
2/5/2025 5:00 AM	0.0	11.1	19.0	1.6	1.8	0.1
2/5/2025 6:00 AM	0.0	9.5	17.3	1.7	1.9	0.2
2/5/2025 7:00 AM	0.0	8.2	16.9	1.8	2.2	0.3
2/5/2025 8:00 AM	0.0	8.9	19.5	1.9	2.3	0.4
2/5/2025 9:00 AM	0.0	10.3	24.8	1.9	2.1	0.1
2/5/2025 10:00 AM	0.0	10.0	23.5	2.1	2.3	0.1
2/5/2025 11:00 AM	0.0	10.1	21.7	2.0	2.1	0.1
2/5/2025 12:00 PM	0.0	9.3	21.5	2.0	2.5	0.4
2/5/2025 1:00 PM	0.0	12.3	23.2	1.9	2.3	0.3
2/5/2025 2:00 PM	0.0	12.8	22.7	1.8	2.0	0.1
2/5/2025 3:00 PM	0.0	11.6	22.1	1.8	2.0	0.2
2/5/2025 4:00 PM	0.0	8.1	18.8	1.8	1.8	0.0
2/5/2025 5:00 PM	0.0	7.2	17.9	1.7	2.3	0.5
2/5/2025 6:00 PM	0.0	5.4	12.2	1.7	1.8	0.1
2/5/2025 7:00 PM	0.0	6.1	15.3	1.7	2.0	0.2
2/5/2025 8:00 PM	0.0	8.2	21.7	1.7	2.2	0.4
2/5/2025 9:00 PM	0.0	10.6	27.4	1.7	2.4	0.6
2/5/2025 10:00 PM	0.0	10.1	27.3	1.8	2.3	0.5
2/5/2025 11:00 PM	0.0	9.7	25.6	1.8	2.1	0.2

Minimum	0.0	5.4	12.2	1.6	1.8	0.0
MinTime	2:00 AM	6:00 PM	6:00 PM	12:00 AM	4:00 AM	4:00 PM
Maximum	1.0	61.5	76.4	2.1	5.0	3.3
MaxTime	12:00 AM	1:00 AM	1:00 AM	10:00 AM	12:00 AM	12:00 AM
Daily Average	0.0	12.7	24.0	1.7	2.3	0.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, February 05, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, February 10, 2025

Thursday, February 6, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/6/2025 12:00 AM	0.0	9.4	22.6	1.8	4.3	2.5
2/6/2025 1:00 AM	0.0	8.2	19.6	1.7	1.6	0.0
2/6/2025 2:00 AM	0.0	9.1	21.8	1.7	1.4	-0.3
2/6/2025 3:00 AM	0.0	8.0	18.1	1.7	1.3	-0.4
2/6/2025 4:00 AM	0.0	8.9	20.4	1.7	1.1	-0.6
2/6/2025 5:00 AM	0.0	8.6	19.8	1.7	1.7	0.0
2/6/2025 6:00 AM	0.0	11.3	24.5	1.7	1.1	-0.5
2/6/2025 7:00 AM	0.0	11.1	23.5	1.7	1.0	-0.7
2/6/2025 8:00 AM	0.0	15.1	32.3	2.0	2.2	0.2
2/6/2025 9:00 AM	0.0	16.2	35.4	2.1	2.2	0.0
2/6/2025 10:00 AM	0.0	16.0	34.3	2.9	4.7	1.8
2/6/2025 11:00 AM	0.0	13.6	28.7	2.2	2.8	0.5
2/6/2025 12:00 PM	0.0	12.2	25.4	2.0	2.2	0.2
2/6/2025 1:00 PM	0.0	18.2	30.2	1.9	1.9	0.0
2/6/2025 2:00 PM	0.0	51.3	63.7	1.8	2.6	0.7
2/6/2025 3:00 PM	0.0	68.0	81.6	1.8	2.9	1.0
2/6/2025 4:00 PM	0.1	23.7	34.4	1.8	2.0	0.1
2/6/2025 5:00 PM	0.0	19.9	28.9	1.7	1.8	0.1
2/6/2025 6:00 PM	0.0	15.2	23.6	1.7	1.9	0.2
2/6/2025 7:00 PM	0.0	14.4	22.8	1.7	2.2	0.5
2/6/2025 8:00 PM	0.0	14.1	21.8	1.6	2.5	0.9
2/6/2025 9:00 PM	0.0	16.3	23.8	1.6	2.2	0.5
2/6/2025 10:00 PM	0.0	18.6	24.9	1.6	2.0	0.3
2/6/2025 11:00 PM	0.0	17.1	22.4	1.7	1.7	0.0

Minimum	0.0	8.0	18.1	1.6	1.0	-0.7
MinTime	12:00 AM	3:00 AM	3:00 AM	8:00 PM	7:00 AM	7:00 AM
Maximum	0.1	68.0	81.6	2.9	4.7	2.5
MaxTime	4:00 PM	3:00 PM	3:00 PM	10:00 AM	10:00 AM	12:00 AM
Daily Average	0.0	17.6	29.3	1.8	2.1	0.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, February 06, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, February 11, 2025

Friday, February 7, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/7/2025 12:00 AM	0.0	13.7	18.4	1.6	1.2	-0.4
2/7/2025 1:00 AM	0.0	11.9	16.1	1.7	1.4	-0.2
2/7/2025 2:00 AM	0.0	10.8	15.0	1.6	1.7	0.0
2/7/2025 3:00 AM	0.0	10.5	14.9	1.7	1.9	0.2
2/7/2025 4:00 AM	0.0	9.8	13.5	1.7	1.1	-0.5
2/7/2025 5:00 AM	0.0	9.0	13.0	1.7	1.0	-0.7
2/7/2025 6:00 AM	0.0	9.2	13.2	1.6	1.1	-0.5
2/7/2025 7:00 AM	0.0	10.6	22.1	2.6	7.2	4.5
2/7/2025 8:00 AM	0.0	10.3	22.1	3.0	6.0	2.9
2/7/2025 9:00 AM	0.0	12.0	20.3	2.0	2.0	0.0
2/7/2025 10:00 AM	0.0	5.3	11.4	1.9	1.3	-0.5
2/7/2025 11:00 AM	0.0	4.5	11.8	1.8	1.4	-0.4
2/7/2025 12:00 PM	0.0	4.3	11.3	1.9	1.7	-0.2
2/7/2025 1:00 PM	0.0	3.9	11.9	1.8	1.2	-0.6
2/7/2025 2:00 PM	0.0	3.7	12.7	1.8	1.4	-0.4
2/7/2025 3:00 PM	0.0	4.8	14.1	1.8	1.6	-0.2
2/7/2025 4:00 PM	0.0	5.0	16.7	1.7	1.4	-0.3
2/7/2025 5:00 PM	0.0	7.4	45.3	1.7	2.3	0.5
2/7/2025 6:00 PM	0.0	8.0	44.0	1.7	2.4	0.7
2/7/2025 7:00 PM	0.0	5.5	19.0	1.7	2.8	1.1
2/7/2025 8:00 PM	0.0	7.2	26.0	1.7	2.4	0.6
2/7/2025 9:00 PM	0.0	11.3	21.0	1.7	1.8	0.1
2/7/2025 10:00 PM	0.0	23.7	34.1	1.7	4.6	2.9
2/7/2025 11:00 PM	0.0	21.4	29.1	1.7	4.2	2.5

Minimum	0.0	3.7	11.3	1.6	1.0	-0.7
MinTime	12:00 AM	2:00 PM	12:00 PM	12:00 AM	5:00 AM	5:00 AM
Maximum	0.0	23.7	45.3	3.0	7.2	4.5
MaxTime	12:00 AM	10:00 PM	5:00 PM	8:00 AM	7:00 AM	7:00 AM
Daily Average	0.0	9.3	19.8	1.8	2.2	0.4
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, February 07, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, February 12, 2025

Saturday, February 8, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/8/2025 12:00 AM	0.0	28.0	36.9	1.7	2.3	0.6
2/8/2025 1:00 AM	0.0	21.2	29.3	1.7	1.6	-0.1
2/8/2025 2:00 AM	0.0	16.1	22.9	1.7	1.7	0.0
2/8/2025 3:00 AM	0.0	20.2	26.3	1.7	1.8	0.0
2/8/2025 4:00 AM	0.0	17.1	22.7	1.7	1.7	0.0
2/8/2025 5:00 AM	0.0	14.5	20.1	1.7	1.5	-0.2
2/8/2025 6:00 AM	0.0	10.4	16.0	1.7	1.9	0.1
2/8/2025 7:00 AM	0.0	10.9	17.6	1.7	1.5	-0.1
2/8/2025 8:00 AM	0.0	7.1	12.7	1.7	1.1	-0.6
2/8/2025 9:00 AM	0.0	6.1	12.2	1.8	1.1	-0.6
2/8/2025 10:00 AM	0.0	7.2	15.0	1.8	1.2	-0.6
2/8/2025 11:00 AM	0.0	9.3	19.3	1.9	1.2	-0.6
2/8/2025 12:00 PM	0.0	11.0	22.0	1.9	1.3	-0.5
2/8/2025 1:00 PM	0.0	11.8	23.2	1.8	1.3	-0.4
2/8/2025 2:00 PM	0.0	13.0	25.6	1.8	1.3	-0.4
2/8/2025 3:00 PM	0.0	14.7	27.5	1.8	1.5	-0.3
2/8/2025 4:00 PM	0.0	16.0	30.2	1.7	1.5	-0.1
2/8/2025 5:00 PM	0.0	16.8	30.9	1.7	2.0	0.2
2/8/2025 6:00 PM	0.0	16.2	29.7	1.7	2.6	0.9
2/8/2025 7:00 PM	0.0	15.9	29.1	1.7	2.8	1.1
2/8/2025 8:00 PM	0.0	20.7	36.2	1.7	2.3	0.5
2/8/2025 9:00 PM	0.0	19.3	28.6	1.8	1.9	0.1
2/8/2025 10:00 PM	0.0	16.1	21.8	1.7	1.7	0.0
2/8/2025 11:00 PM	0.0	11.7	16.1	1.7	1.3	-0.4

Minimum	0.0	6.1	12.2	1.7	1.1	-0.6
MinTime	12:00 AM	9:00 AM	9:00 AM	12:00 AM	8:00 AM	8:00 AM
Maximum	0.0	28.0	36.9	1.9	2.8	1.1
MaxTime	12:00 AM	12:00 AM	12:00 AM	11:00 AM	7:00 PM	7:00 PM
Daily Average	0.0	14.6	23.8	1.7	1.6	0.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, February 08, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, February 17, 2025

Sunday, February 9, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/9/2025 12:00 AM	0.0	9.4	13.0	1.7	0.7	-0.9
2/9/2025 1:00 AM	0.0	8.4	11.9	1.7	0.5	-1.2
2/9/2025 2:00 AM	0.0	10.0	14.1	1.7	0.4	-1.3
2/9/2025 3:00 AM	0.0	11.5	15.7	1.7	0.5	-1.2
2/9/2025 4:00 AM	0.0	11.7	16.0	1.7	0.4	-1.3
2/9/2025 5:00 AM	0.0	12.3	16.9	1.6	0.5	-1.1
2/9/2025 6:00 AM	0.0	13.3	17.9	1.6	0.5	-1.1
2/9/2025 7:00 AM	0.0	12.9	17.9	1.8	0.5	-1.2
2/9/2025 8:00 AM	0.0	13.0	17.9	1.8	1.0	-0.7
2/9/2025 9:00 AM	0.0	12.9	18.0	1.8	0.7	-1.1
2/9/2025 10:00 AM	0.0	12.8	18.8	1.9	1.0	-0.9
2/9/2025 11:00 AM	0.0	11.7	19.3	1.8	0.8	-0.9
2/9/2025 12:00 PM	0.0	10.6	16.3	1.8	1.1	-0.7
2/9/2025 1:00 PM	0.0	9.7	16.1	2.0	1.3	-0.6
2/9/2025 2:00 PM	0.0	10.2	17.0	1.7	1.0	-0.7
2/9/2025 3:00 PM	0.0	9.2	17.4	1.7	1.0	-0.7
2/9/2025 4:00 PM	0.0	8.6	16.0	1.7	1.0	-0.6
2/9/2025 5:00 PM	0.0	8.5	17.1	1.7	1.3	-0.4
2/9/2025 6:00 PM	0.0	9.2	19.3	1.6	1.0	-0.6
2/9/2025 7:00 PM	0.0	12.4	19.2	1.7	1.2	-0.5
2/9/2025 8:00 PM	0.0	10.2	19.7	1.6	1.3	-0.2
2/9/2025 9:00 PM	0.0	8.8	15.8	1.8	2.2	0.4
2/9/2025 10:00 PM	0.0	5.6	9.8	1.9	2.0	0.0
2/9/2025 11:00 PM	0.0	4.5	8.1	1.7	1.0	-0.7

Minimum	0.0	4.5	8.1	1.6	0.4	-1.3
MinTime	12:00 AM	11:00 PM	11:00 PM	5:00 AM	2:00 AM	2:00 AM
Maximum	0.0	13.3	19.7	2.0	2.2	0.4
MaxTime	12:00 AM	6:00 AM	8:00 PM	1:00 PM	9:00 PM	9:00 PM
Daily Average	0.0	10.3	16.2	1.7	0.9	-0.7
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, February 09, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, February 17, 2025

Monday, February 10, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/10/2025 12:00 AM	0.0	5.9	10.1	1.7	0.9	-0.8
2/10/2025 1:00 AM	0.0	6.5	10.6	1.7	0.7	-1.0
2/10/2025 2:00 AM	0.0	8.0	13.8	1.7	0.8	-0.9
2/10/2025 3:00 AM	0.0	8.2	14.5	#N/A	#N/A	#N/A
2/10/2025 4:00 AM	0.0	5.8	10.8	1.7	1.4	-0.3
2/10/2025 5:00 AM	0.0	4.9	9.9	#N/A	#N/A	#N/A
2/10/2025 6:00 AM	0.0	2.5	4.8	1.7	0.8	-0.9
2/10/2025 7:00 AM	0.0	2.5	4.2	1.7	0.7	-1.0
2/10/2025 8:00 AM	0.0	3.3	5.9	1.8	1.4	-0.3
2/10/2025 9:00 AM	0.0	3.4	5.8	1.8	1.3	-0.5
2/10/2025 10:00 AM	0.0	4.3	6.9	1.9	2.1	0.2
2/10/2025 11:00 AM	0.0	4.0	6.2	2.0	2.1	0.1
2/10/2025 12:00 PM	0.0	4.5	7.3	2.0	1.7	-0.2
2/10/2025 1:00 PM	0.0	5.0	8.4	2.1	2.0	0.0
2/10/2025 2:00 PM	0.0	4.8	8.3	1.9	1.3	-0.5
2/10/2025 3:00 PM	0.0	4.8	7.3	1.9	1.0	-0.8
2/10/2025 4:00 PM	0.0	4.9	7.9	1.8	0.9	-0.8
2/10/2025 5:00 PM	0.0	5.5	8.2	1.7	0.9	-0.8
2/10/2025 6:00 PM	0.0	5.5	9.7	3.5	4.9	1.3
2/10/2025 7:00 PM	0.0	7.0	17.1	1.7	1.4	-0.2
2/10/2025 8:00 PM	0.0	7.6	24.4	1.7	0.8	-0.9
2/10/2025 9:00 PM	0.0	8.0	17.0	1.8	1.4	-0.4
2/10/2025 10:00 PM	0.0	8.5	16.2	1.7	0.9	-0.7
2/10/2025 11:00 PM	0.0	11.5	14.7	1.7	1.1	-0.6

Minimum	0.0	2.5	4.2	1.7	0.7	-1.0
MinTime	12:00 AM	6:00 AM	7:00 AM	12:00 AM	1:00 AM	1:00 AM
Maximum	0.0	11.5	24.4	3.5	4.9	1.3
MaxTime	12:00 AM	11:00 PM	8:00 PM	6:00 PM	6:00 PM	6:00 PM
Daily Average	0.0	5.7	10.4	1.8	1.3	-0.4
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, February 10, 2025

No.	Time	Comments
1	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
2	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, February 19, 2025

Tuesday, February 11, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/11/2025 12:00 AM	0.0	12.9	16.8	1.7	1.4	-0.3
2/11/2025 1:00 AM	0.0	13.2	17.5	1.7	1.4	-0.3
2/11/2025 2:00 AM	0.0	13.0	17.1	1.8	1.7	0.0
2/11/2025 3:00 AM	0.0	12.4	15.0	1.7	1.6	0.0
2/11/2025 4:00 AM	0.0	11.5	14.0	1.8	1.7	-0.1
2/11/2025 5:00 AM	0.0	10.2	13.6	1.8	1.5	-0.2
2/11/2025 6:00 AM	0.0	8.9	13.0	1.8	1.5	-0.3
2/11/2025 7:00 AM	0.0	7.7	10.8	1.8	1.4	-0.4
2/11/2025 8:00 AM	0.0	7.5	10.5	1.7	1.3	-0.4
2/11/2025 9:00 AM	0.0	7.4	10.2	1.8	1.5	-0.2
2/11/2025 10:00 AM	0.0	8.3	11.0	1.8	1.9	0.1
2/11/2025 11:00 AM	0.0	8.3	11.5	1.8	1.7	-0.1
2/11/2025 12:00 PM	0.0	7.3	9.9	1.8	1.4	-0.3
2/11/2025 1:00 PM	0.0	5.6	8.1	1.8	1.5	-0.3
2/11/2025 2:00 PM	0.0	4.1	5.5	1.9	1.8	0.0
2/11/2025 3:00 PM	0.0	2.7	3.4	1.8	1.9	0.1
2/11/2025 4:00 PM	0.0	2.6	5.7	1.8	3.4	1.5
2/11/2025 5:00 PM	0.0	3.0	4.2	1.8	2.4	0.6
2/11/2025 6:00 PM	0.0	2.7	4.1	1.8	2.1	0.3
2/11/2025 7:00 PM	0.0	3.4	5.2	1.8	2.0	0.2
2/11/2025 8:00 PM	0.0	2.6	3.7	1.7	1.6	-0.1
2/11/2025 9:00 PM	0.0	2.6	3.9	1.7	1.9	0.1
2/11/2025 10:00 PM	0.0	1.5	2.2	1.8	1.0	-0.7
2/11/2025 11:00 PM	0.0	2.8	4.2	1.8	1.7	0.0

Minimum	0.0	1.5	2.2	1.7	1.0	-0.7
MinTime	12:00 AM	10:00 PM	10:00 PM	12:00 AM	10:00 PM	10:00 PM
Maximum	0.0	13.2	17.5	1.9	3.4	1.5
MaxTime	12:00 AM	1:00 AM	1:00 AM	2:00 PM	4:00 PM	4:00 PM
Daily Average	0.0	6.7	9.2	1.7	1.7	0.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, February 11, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, February 21, 2025

Wednesday, February 12, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/12/2025 12:00 AM	0.0	3.6	5.3	1.7	1.6	-0.1
2/12/2025 1:00 AM	0.0	2.3	3.1	1.7	1.3	-0.4
2/12/2025 2:00 AM	0.0	2.4	3.7	1.8	2.6	0.8
2/12/2025 3:00 AM	0.0	3.3	5.2	1.7	1.5	-0.2
2/12/2025 4:00 AM	0.0	2.0	2.8	1.7	0.7	-1.0
2/12/2025 5:00 AM	0.0	1.4	2.1	1.7	0.6	-1.1
2/12/2025 6:00 AM	0.0	0.9	1.8	1.8	0.4	-1.3
2/12/2025 7:00 AM	0.0	0.5	1.4	1.7	0.3	-1.3
2/12/2025 8:00 AM	0.0	0.9	1.6	1.8	2.0	0.1
2/12/2025 9:00 AM	0.0	0.7	2.3	1.9	3.0	1.0
2/12/2025 10:00 AM	0.0	0.3	0.7	1.9	1.3	-0.6
2/12/2025 11:00 AM	0.0	0.4	1.4	1.9	0.7	-1.2
2/12/2025 12:00 PM	0.0	1.3	2.3	1.8	0.6	-1.2
2/12/2025 1:00 PM	0.0	1.9	3.3	1.8	0.8	-1.0
2/12/2025 2:00 PM	0.0	3.1	4.6	1.8	1.4	-0.4
2/12/2025 3:00 PM	0.0	2.4	3.4	2.0	2.8	0.8
2/12/2025 4:00 PM	0.0	1.7	2.7	1.8	1.6	-0.2
2/12/2025 5:00 PM	0.0	1.9	2.9	1.7	1.7	0.0
2/12/2025 6:00 PM	0.0	2.0	2.9	1.7	1.3	-0.4
2/12/2025 7:00 PM	0.0	1.7	2.6	1.8	1.3	-0.4
2/12/2025 8:00 PM	0.0	2.2	3.7	1.7	1.4	-0.2
2/12/2025 9:00 PM	0.0	1.4	2.1	1.7	1.3	-0.3
2/12/2025 10:00 PM	0.0	1.1	1.8	1.7	0.9	-0.8
2/12/2025 11:00 PM	0.0	0.8	1.5	1.7	0.7	-1.0

Minimum	0.0	0.3	0.7	1.7	0.3	-1.3
MinTime	12:00 AM	10:00 AM	10:00 AM	12:00 AM	7:00 AM	6:00 AM
Maximum	0.0	3.6	5.3	2.0	3.0	1.0
MaxTime	12:00 AM	12:00 AM	12:00 AM	3:00 PM	9:00 AM	9:00 AM
Daily Average	0.0	1.6	2.7	1.7	1.3	-0.4
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, February 12, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, February 21, 2025

Thursday, February 13, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/13/2025 12:00 AM	0.0	1.4	2.1	1.7	0.6	-1.1
2/13/2025 1:00 AM	0.0	2.0	3.7	1.7	0.7	-1.0
2/13/2025 2:00 AM	0.0	2.7	6.5	1.7	1.0	-0.7
2/13/2025 3:00 AM	0.0	3.1	8.5	1.7	0.5	-1.2
2/13/2025 4:00 AM	0.0	3.7	10.3	1.7	1.1	-0.6
2/13/2025 5:00 AM	0.0	3.3	9.3	1.7	0.7	-0.9
2/13/2025 6:00 AM	0.0	3.2	6.3	1.8	0.9	-0.8
2/13/2025 7:00 AM	0.0	2.4	3.8	1.7	0.5	-1.2
2/13/2025 8:00 AM	0.0	2.0	3.3	1.8	1.8	0.0
2/13/2025 9:00 AM	0.0	2.7	5.4	2.0	3.3	1.3
2/13/2025 10:00 AM	0.0	3.1	4.6	2.0	2.3	0.2
2/13/2025 11:00 AM	0.0	4.2	7.1	3.6	5.8	2.2
2/13/2025 12:00 PM	0.0	4.6	7.3	2.4	2.6	0.2
2/13/2025 1:00 PM	0.0	5.0	8.9	3.6	5.8	2.1
2/13/2025 2:00 PM	0.0	6.1	10.4	2.7	4.1	1.3
2/13/2025 3:00 PM	0.0	4.6	11.7	2.7	3.4	0.6
2/13/2025 4:00 PM	0.0	3.1	7.8	1.9	1.2	-0.6
2/13/2025 5:00 PM	0.0	3.7	10.9	1.8	1.6	-0.2
2/13/2025 6:00 PM	0.0	4.7	21.9	2.3	9.3	7.0
2/13/2025 7:00 PM	0.0	4.8	17.5	1.7	2.5	0.7
2/13/2025 8:00 PM	0.0	5.4	14.0	1.7	1.6	-0.2
2/13/2025 9:00 PM	0.0	5.1	11.4	1.9	2.8	0.9
2/13/2025 10:00 PM	0.0	4.9	10.8	1.7	3.0	1.2
2/13/2025 11:00 PM	0.0	3.5	7.6	1.7	2.1	0.4

Minimum	0.0	1.4	2.1	1.7	0.5	-1.2
MinTime	12:00 AM	12:00 AM	12:00 AM	12:00 AM	3:00 AM	3:00 AM
Maximum	0.0	6.1	21.9	3.6	9.3	7.0
MaxTime	12:00 AM	2:00 PM	6:00 PM	11:00 AM	6:00 PM	6:00 PM
Daily Average	0.0	3.7	8.7	2.0	2.4	0.4
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, February 13, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, December 14, 2025

Friday, February 14, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/14/2025 12:00 AM	0.0	3.1	7.2	1.7	1.6	-0.1
2/14/2025 1:00 AM	0.0	4.0	7.1	1.7	1.8	0.0
2/14/2025 2:00 AM	0.0	4.7	7.1	1.7	1.0	-0.6
2/14/2025 3:00 AM	0.0	5.3	8.0	1.7	0.8	-0.9
2/14/2025 4:00 AM	0.0	5.6	8.2	1.8	3.5	1.7
2/14/2025 5:00 AM	0.0	5.6	8.3	1.8	2.9	1.0
2/14/2025 6:00 AM	0.0	6.3	9.1	1.7	2.0	0.3
2/14/2025 7:00 AM	0.0	6.6	9.1	1.8	1.2	-0.6
2/14/2025 8:00 AM	0.0	7.5	11.6	2.0	1.7	-0.3
2/14/2025 9:00 AM	0.0	7.0	9.4	2.1	1.5	-0.5
2/14/2025 10:00 AM	0.0	6.1	9.5	2.1	1.6	-0.5
2/14/2025 11:00 AM	0.0	5.5	8.3	2.0	1.2	-0.8
2/14/2025 12:00 PM	0.0	5.4	7.6	2.0	1.2	-0.8
2/14/2025 1:00 PM	0.0	4.9	7.0	1.8	0.7	-1.1
2/14/2025 2:00 PM	0.0	4.7	6.6	1.8	0.7	-1.1
2/14/2025 3:00 PM	0.0	4.6	6.5	1.8	0.8	-1.0
2/14/2025 4:00 PM	0.0	4.8	7.0	1.8	0.7	-1.0
2/14/2025 5:00 PM	0.0	5.4	8.0	1.7	1.0	-0.7
2/14/2025 6:00 PM	0.0	6.8	9.8	1.7	1.3	-0.3
2/14/2025 7:00 PM	0.0	8.8	12.2	1.7	1.1	-0.6
2/14/2025 8:00 PM	0.0	8.3	11.8	1.7	1.2	-0.5
2/14/2025 9:00 PM	0.0	7.8	11.1	1.7	1.3	-0.4
2/14/2025 10:00 PM	0.0	8.7	13.2	1.7	1.3	-0.4
2/14/2025 11:00 PM	0.0	9.5	14.0	1.8	2.1	0.3

Minimum	0.0	3.1	6.5	1.7	0.7	-1.1
MinTime	12:00 AM	12:00 AM	3:00 PM	12:00 AM	1:00 PM	1:00 PM
Maximum	0.0	9.5	14.0	2.1	3.5	1.7
MaxTime	12:00 AM	11:00 PM	11:00 PM	9:00 AM	4:00 AM	4:00 AM
Daily Average	0.0	6.1	9.0	1.8	1.4	-0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, February 14, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, February 25, 2025

Saturday, February 15, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/15/2025 12:00 AM	0.0	9.2	13.4	1.7	2.1	0.4
2/15/2025 1:00 AM	0.0	8.3	13.0	1.7	1.4	-0.3
2/15/2025 2:00 AM	0.0	7.8	12.4	1.8	1.2	-0.5
2/15/2025 3:00 AM	0.0	8.0	12.8	1.7	1.3	-0.3
2/15/2025 4:00 AM	0.0	7.8	11.8	1.7	1.2	-0.4
2/15/2025 5:00 AM	0.0	7.1	10.7	1.7	0.9	-0.8
2/15/2025 6:00 AM	0.0	5.4	8.5	1.7	0.5	-1.2
2/15/2025 7:00 AM	0.0	4.6	7.3	1.8	0.7	-1.0
2/15/2025 8:00 AM	0.0	4.5	9.5	1.7	0.4	-1.2
2/15/2025 9:00 AM	0.0	4.9	9.8	1.8	0.6	-1.2
2/15/2025 10:00 AM	0.0	5.1	11.4	1.9	1.2	-0.7
2/15/2025 11:00 AM	0.0	5.7	12.3	1.9	1.6	-0.3
2/15/2025 12:00 PM	0.0	6.0	13.8	1.8	1.5	-0.3
2/15/2025 1:00 PM	0.0	7.9	16.8	1.8	1.4	-0.3
2/15/2025 2:00 PM	0.0	7.0	16.3	1.8	1.3	-0.4
2/15/2025 3:00 PM	0.0	7.9	21.3	1.9	2.4	0.5
2/15/2025 4:00 PM	0.0	7.6	21.0	2.2	5.5	3.2
2/15/2025 5:00 PM	0.0	6.7	19.0	2.2	4.2	2.0
2/15/2025 6:00 PM	0.0	6.5	11.8	1.8	1.6	-0.1
2/15/2025 7:00 PM	0.0	6.4	10.3	1.7	0.8	-0.9
2/15/2025 8:00 PM	0.0	5.1	8.2	1.6	0.6	-1.0
2/15/2025 9:00 PM	0.0	4.9	7.9	1.8	0.8	-1.0
2/15/2025 10:00 PM	0.0	6.1	10.1	1.7	0.6	-1.0
2/15/2025 11:00 PM	0.0	8.2	12.4	1.7	0.6	-1.1

Minimum	0.0	4.5	7.3	1.6	0.4	-1.2
MinTime	12:00 AM	8:00 AM	7:00 AM	8:00 PM	8:00 AM	6:00 AM
Maximum	0.0	9.2	21.3	2.2	5.5	3.2
MaxTime	12:00 AM	12:00 AM	3:00 PM	4:00 PM	4:00 PM	4:00 PM
Daily Average	0.0	6.6	12.5	1.7	1.4	-0.3
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, February 15, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, February 25, 2025

Sunday, February 16, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/16/2025 12:00 AM	0.0	8.3	13.2	1.7	0.7	-1.0
2/16/2025 1:00 AM	0.0	8.2	12.4	1.8	2.2	0.3
2/16/2025 2:00 AM	0.0	8.2	13.3	4.7	6.9	2.2
2/16/2025 3:00 AM	0.0	6.6	9.7	3.5	5.4	1.8
2/16/2025 4:00 AM	0.0	5.7	10.3	1.7	1.4	-0.2
2/16/2025 5:00 AM	0.0	5.2	11.6	1.7	0.4	-1.3
2/16/2025 6:00 AM	0.0	4.8	10.6	1.7	0.1	-1.6
2/16/2025 7:00 AM	0.0	4.6	10.1	1.7	0.1	-1.5
2/16/2025 8:00 AM	0.0	4.0	8.9	1.7	0.1	-1.5
2/16/2025 9:00 AM	0.0	2.2	5.5	1.7	0.5	-1.1
2/16/2025 10:00 AM	0.0	1.9	4.7	1.7	0.5	-1.2
2/16/2025 11:00 AM	0.0	2.4	5.5	1.8	0.7	-1.0
2/16/2025 12:00 PM	0.0	2.7	6.9	1.7	0.2	-1.4
2/16/2025 1:00 PM	0.0	2.7	6.5	1.7	0.4	-1.3
2/16/2025 2:00 PM	0.0	2.5	6.3	1.8	0.6	-1.1
2/16/2025 3:00 PM	0.0	2.4	7.5	1.8	0.6	-1.1
2/16/2025 4:00 PM	0.0	1.9	11.0	1.9	1.8	0.0
2/16/2025 5:00 PM	0.0	1.3	8.2	1.8	1.1	-0.6
2/16/2025 6:00 PM	0.0	1.3	8.2	1.7	0.9	-0.7
2/16/2025 7:00 PM	0.0	1.1	4.9	1.7	1.0	-0.7
2/16/2025 8:00 PM	0.0	1.9	5.8	1.8	1.0	-0.7
2/16/2025 9:00 PM	0.0	2.3	6.5	1.8	1.7	-0.1
2/16/2025 10:00 PM	0.0	2.6	5.7	1.9	1.7	-0.1
2/16/2025 11:00 PM	0.0	2.9	6.4	1.8	1.7	-0.1

Minimum	0.0	1.1	4.7	1.7	0.1	-1.6
MinTime	12:00 AM	7:00 PM	10:00 AM	12:00 AM	6:00 AM	6:00 AM
Maximum	0.0	8.3	13.3	4.7	6.9	2.2
MaxTime	12:00 AM	12:00 AM	2:00 AM	2:00 AM	2:00 AM	2:00 AM
Daily Average	0.0	3.6	8.3	1.9	1.3	-0.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, February 16, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, February 26, 2025

Monday, February 17, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/17/2025 12:00 AM	0.0	3.2	7.6	1.7	1.5	-0.2
2/17/2025 1:00 AM	0.0	4.0	10.0	1.7	1.7	0.0
2/17/2025 2:00 AM	0.0	4.3	9.4	1.7	2.0	0.2
2/17/2025 3:00 AM	0.0	4.6	16.3	#N/A	#N/A	#N/A
2/17/2025 4:00 AM	0.0	4.3	10.9	1.7	1.9	0.1
2/17/2025 5:00 AM	0.0	4.4	11.8	#N/A	#N/A	#N/A
2/17/2025 6:00 AM	0.0	4.4	10.8	1.8	3.4	1.6
2/17/2025 7:00 AM	0.0	4.2	8.6	1.8	1.3	-0.4
2/17/2025 8:00 AM	0.0	4.0	8.9	2.2	3.0	0.8
2/17/2025 9:00 AM	0.0	3.2	5.9	2.3	2.5	0.2
2/17/2025 10:00 AM	0.0	3.3	6.3	#N/A	#N/A	#N/A
2/17/2025 11:00 AM	0.0	3.2	6.8	#N/A	#N/A	#N/A
2/17/2025 12:00 PM	0.0	3.5	8.1	#N/A	#N/A	#N/A
2/17/2025 1:00 PM	0.1	3.4	9.7	0.1	0.1	0.0
2/17/2025 2:00 PM	0.0	3.6	8.9	0.1	0.0	-0.1
2/17/2025 3:00 PM	0.0	3.9	10.3	0.0	-0.2	-0.2
2/17/2025 4:00 PM	0.0	3.9	11.4	0.0	0.0	0.0
2/17/2025 5:00 PM	0.0	3.8	16.0	0.0	1.4	1.5
2/17/2025 6:00 PM	0.0	4.2	18.3	-0.1	0.0	0.0
2/17/2025 7:00 PM	0.0	5.4	18.8	-0.1	0.6	0.7
2/17/2025 8:00 PM	0.0	4.8	8.8	0.2	19.0	18.7
2/17/2025 9:00 PM	0.0	6.4	12.1	0.0	8.5	8.5
2/17/2025 10:00 PM	0.0	5.6	10.8	3.5	24.8	21.3
2/17/2025 11:00 PM	0.0	5.0	7.9	0.1	18.7	18.5

Minimum	0.0	3.2	5.9	-0.1	-0.2	-0.4
MinTime	12:00 AM	12:00 AM	9:00 AM	6:00 PM	3:00 PM	7:00 AM
Maximum	0.1	6.4	18.8	3.5	24.8	21.3
MaxTime	1:00 PM	9:00 PM	7:00 PM	10:00 PM	10:00 PM	10:00 PM
Daily Average	0.0	4.1	10.6	0.9	4.7	3.7
Number	24	24	24	19	19	19
Data Hourly (%)	100.00%	100.00%	100.00%	79.17%	79.17%	79.17%
Data Minute (%)	100.00%	99.93%	99.93%	78.40%	78.40%	78.40%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, February 17, 2025

No.	Time	Comments
1	12:00:00 AM	NO/NOX/NO2 Calibration failure
2	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
16	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
17	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
56	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
57	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
67	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
82	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
112	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
122	10:02:00 AM	NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,
123	10:03:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
124	10:04:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
125	10:05:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
126	10:06:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
127	10:07:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
128	10:08:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
129	10:09:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
130	10:10:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
131	10:11:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
132	10:12:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
133	10:13:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
134	10:14:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
135	10:15:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
136	10:16:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
137	10:17:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,

232	11:52:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
233	11:53:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
234	11:54:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
235	11:55:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
236	11:56:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
237	11:57:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
238	11:58:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
239	11:59:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
240	12:00:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
241	12:01:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
242	12:02:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
243	12:03:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
244	12:04:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
245	12:05:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
246	12:06:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
247	12:07:00 PM	PM2.5: ND <Samp, PM10: ND <Samp, NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,
248	12:09:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
249	12:10:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
250	12:11:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
251	12:12:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
252	12:13:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
253	12:14:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
254	12:15:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
255	12:16:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
256	12:17:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
257	12:18:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
258	12:19:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
259	12:20:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
260	12:21:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
261	12:22:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
262	12:23:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
263	12:24:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
264	12:25:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
265	12:26:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
266	12:27:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
267	12:28:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
268	12:29:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
269	12:30:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
270	12:31:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
271	12:32:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
272	12:33:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
273	12:34:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
274	12:35:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
275	12:36:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
276	12:37:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
277	12:38:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,

278	12:39:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
279	12:40:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
280	12:41:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
281	12:42:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
282	12:43:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
283	12:44:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
284	12:45:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
285	12:46:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
286	12:47:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
287	12:48:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
288	12:49:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
289	12:50:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
290	12:51:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
291	12:52:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
292	12:53:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
293	12:54:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
294	12:55:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
295	12:56:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
296	12:57:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
297	12:58:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
298	12:59:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
299	1:00:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
300	1:01:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
301	1:02:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
302	1:03:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
303	1:04:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
304	1:05:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
305	1:06:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
306	1:07:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
307	1:08:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
308	1:09:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
309	1:10:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
310	1:11:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
311	1:12:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
312	1:13:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, February 27, 2025

Tuesday, February 18, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/18/2025 12:00 AM	0.0	6.4	28.4	0.0	9.5	9.5
2/18/2025 1:00 AM	0.7	8.6	17.1	-0.1	8.1	8.2
2/18/2025 2:00 AM	1.6	12.4	17.1	-0.1	3.0	3.1
2/18/2025 3:00 AM	6.4	14.3	22.6	-0.1	4.0	4.2
2/18/2025 4:00 AM	5.1	10.9	16.5	1.7	17.3	15.6
2/18/2025 5:00 AM	1.7	8.7	12.6	1.6	18.3	16.6
2/18/2025 6:00 AM	0.0	6.5	9.8	0.0	3.4	3.5
2/18/2025 7:00 AM	0.0	6.2	11.1	0.0	2.1	2.1
2/18/2025 8:00 AM	0.0	5.5	8.8	0.2	1.9	1.7
2/18/2025 9:00 AM	0.0	3.8	6.3	0.1	0.4	0.3
2/18/2025 10:00 AM	0.0	3.6	6.4	0.2	0.6	0.4
2/18/2025 11:00 AM	0.0	4.2	8.0	0.1	0.5	0.3
2/18/2025 12:00 PM	0.0	5.4	8.5	0.2	1.3	1.0
2/18/2025 1:00 PM	0.0	6.5	10.5	0.1	1.2	1.0
2/18/2025 2:00 PM	0.0	6.7	12.5	0.1	1.1	0.9
2/18/2025 3:00 PM	0.0	6.9	12.6	0.0	1.1	1.0
2/18/2025 4:00 PM	0.0	6.0	10.8	0.0	0.1	0.2
2/18/2025 5:00 PM	0.0	4.9	8.8	0.0	0.2	0.2
2/18/2025 6:00 PM	0.0	4.8	8.3	0.0	0.4	0.5
2/18/2025 7:00 PM	0.0	6.5	11.8	0.0	2.3	2.3
2/18/2025 8:00 PM	0.0	7.4	11.6	0.0	1.2	1.3
2/18/2025 9:00 PM	0.0	8.3	12.4	0.5	3.1	2.5
2/18/2025 10:00 PM	0.0	8.4	14.5	-0.1	0.7	0.8
2/18/2025 11:00 PM	0.0	9.8	15.4	-0.1	0.3	0.5

Minimum	0.0	3.6	6.3	-0.1	0.1	0.2
MinTime	12:00 AM	10:00 AM	9:00 AM	1:00 AM	4:00 PM	4:00 PM
Maximum	6.4	14.3	28.4	1.7	18.3	16.6
MaxTime	3:00 AM	3:00 AM	12:00 AM	4:00 AM	5:00 AM	5:00 AM
Daily Average	0.6	7.1	12.6	0.1	3.4	3.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, February 18, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, March 1, 2025

Wednesday, February 19, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/19/2025 12:00 AM	0.0	9.8	14.7	-0.1	0.1	0.3
2/19/2025 1:00 AM	0.0	12.1	17.5	-0.1	0.3	0.5
2/19/2025 2:00 AM	0.0	11.7	17.0	0.0	0.6	0.7
2/19/2025 3:00 AM	0.0	12.3	17.7	-0.1	1.0	1.1
2/19/2025 4:00 AM	0.0	8.2	12.6	0.0	0.6	0.7
2/19/2025 5:00 AM	0.0	6.3	10.1	-0.1	0.1	0.2
2/19/2025 6:00 AM	0.0	4.5	7.8	0.0	0.4	0.5
2/19/2025 7:00 AM	0.0	3.7	6.7	0.0	0.0	0.0
2/19/2025 8:00 AM	0.0	4.0	8.0	0.0	0.7	0.7
2/19/2025 9:00 AM	0.0	5.4	10.1	0.0	2.0	2.0
2/19/2025 10:00 AM	0.0	5.3	9.1	0.0	1.2	1.2
2/19/2025 11:00 AM	0.0	5.6	9.5	0.0	1.2	1.2
2/19/2025 12:00 PM	0.0	6.2	10.7	0.0	1.3	1.2
2/19/2025 1:00 PM	0.0	6.6	10.3	0.1	1.2	1.1
2/19/2025 2:00 PM	0.0	6.5	9.8	0.0	1.5	1.4
2/19/2025 3:00 PM	0.0	6.3	9.1	0.0	1.5	1.6
2/19/2025 4:00 PM	0.0	5.4	7.9	0.0	1.9	1.8
2/19/2025 5:00 PM	0.0	4.8	7.0	0.0	3.0	3.1
2/19/2025 6:00 PM	0.0	5.7	7.9	0.0	3.2	3.3
2/19/2025 7:00 PM	0.0	5.8	8.4	-0.1	2.4	2.5
2/19/2025 8:00 PM	0.0	6.7	9.9	0.0	2.8	2.9
2/19/2025 9:00 PM	0.1	7.0	10.1	0.0	2.0	2.1
2/19/2025 10:00 PM	0.3	7.1	10.3	0.0	3.1	3.0
2/19/2025 11:00 PM	0.4	7.8	11.3	0.0	1.9	1.9

Minimum	0.0	3.7	6.7	-0.1	0.0	0.0
MinTime	12:00 AM	7:00 AM	7:00 AM	12:00 AM	7:00 AM	7:00 AM
Maximum	0.4	12.3	17.7	0.1	3.2	3.3
MaxTime	11:00 PM	3:00 AM	3:00 AM	1:00 PM	6:00 PM	6:00 PM
Daily Average	0.0	6.8	10.5	0.0	1.4	1.4
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, February 19, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, March 2, 2025

Thursday, February 20, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/20/2025 12:00 AM	0.1	7.2	10.6	0.0	1.0	1.1
2/20/2025 1:00 AM	0.1	7.9	11.0	-0.1	1.3	1.4
2/20/2025 2:00 AM	0.0	6.5	9.1	0.0	0.1	0.1
2/20/2025 3:00 AM	0.0	7.1	10.3	0.0	0.4	0.5
2/20/2025 4:00 AM	0.0	7.2	10.8	0.2	3.3	3.1
2/20/2025 5:00 AM	0.0	7.8	11.8	0.1	3.0	2.8
2/20/2025 6:00 AM	0.0	7.4	11.8	0.0	1.0	1.1
2/20/2025 7:00 AM	0.0	6.4	9.3	0.0	0.4	0.5
2/20/2025 8:00 AM	0.0	4.6	7.6	0.0	1.0	0.9
2/20/2025 9:00 AM	0.0	4.0	6.6	0.0	0.4	0.3
2/20/2025 10:00 AM	0.0	4.5	7.6	0.0	0.4	0.4
2/20/2025 11:00 AM	0.0	6.5	9.8	0.0	0.7	0.6
2/20/2025 12:00 PM	0.0	7.9	12.0	0.2	1.5	1.2
2/20/2025 1:00 PM	0.0	9.1	16.5	0.2	1.2	1.0
2/20/2025 2:00 PM	0.0	11.2	18.1	0.2	1.0	0.8
2/20/2025 3:00 PM	0.0	10.2	15.3	0.4	1.4	0.9
2/20/2025 4:00 PM	0.0	7.1	13.9	0.0	0.3	0.2
2/20/2025 5:00 PM	0.1	7.2	16.7	0.0	1.8	1.8
2/20/2025 6:00 PM	0.0	4.8	10.9	-0.1	0.0	0.1
2/20/2025 7:00 PM	0.0	4.3	8.4	-0.1	0.2	0.3
2/20/2025 8:00 PM	0.0	3.9	7.8	-0.1	-0.4	-0.3
2/20/2025 9:00 PM	0.0	4.3	9.1	-0.1	-0.5	-0.4
2/20/2025 10:00 PM	0.0	5.7	9.9	-0.1	-0.1	0.0
2/20/2025 11:00 PM	0.0	6.3	10.0	-0.1	0.3	0.4

Minimum	0.0	3.9	6.6	-0.1	-0.5	-0.4
MinTime	2:00 AM	8:00 PM	9:00 AM	1:00 AM	9:00 PM	9:00 PM
Maximum	0.1	11.2	18.1	0.4	3.3	3.1
MaxTime	12:00 AM	2:00 PM	2:00 PM	3:00 PM	4:00 AM	4:00 AM
Daily Average	0.0	6.6	11.0	0.0	0.8	0.7
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, February 20, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, March 4, 2025

Friday, February 21, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/21/2025 12:00 AM	0.0	5.0	9.2	-0.1	0.0	0.1
2/21/2025 1:00 AM	0.0	4.6	8.7	0.0	0.0	0.1
2/21/2025 2:00 AM	0.0	4.7	9.9	-0.1	0.1	0.2
2/21/2025 3:00 AM	0.0	5.7	19.4	0.3	5.8	5.4
2/21/2025 4:00 AM	0.0	5.3	16.8	-0.1	0.8	0.9
2/21/2025 5:00 AM	0.0	5.0	11.0	0.2	2.8	2.6
2/21/2025 6:00 AM	0.0	5.4	15.7	-0.1	0.4	0.5
2/21/2025 7:00 AM	0.0	5.1	14.6	0.4	5.4	4.9
2/21/2025 8:00 AM	0.0	4.4	10.8	0.1	1.4	1.2
2/21/2025 9:00 AM	0.0	4.2	7.8	0.2	1.1	0.8
2/21/2025 10:00 AM	0.0	4.5	7.9	0.3	1.1	0.7
2/21/2025 11:00 AM	0.0	4.2	7.7	0.2	0.6	0.4
2/21/2025 12:00 PM	0.0	3.8	6.5	0.4	1.1	0.7
2/21/2025 1:00 PM	0.0	4.0	7.6	0.0	0.4	0.3
2/21/2025 2:00 PM	0.0	4.0	8.2	0.0	0.3	0.2
2/21/2025 3:00 PM	0.0	4.1	8.4	0.1	0.5	0.3
2/21/2025 4:00 PM	0.0	3.3	9.4	0.0	0.2	0.2
2/21/2025 5:00 PM	0.0	3.5	10.6	-0.1	0.5	0.6
2/21/2025 6:00 PM	0.0	3.7	8.2	0.0	2.9	3.0
2/21/2025 7:00 PM	0.0	5.5	15.0	0.0	15.3	15.4
2/21/2025 8:00 PM	0.0	8.2	18.3	0.0	19.4	19.4
2/21/2025 9:00 PM	0.3	20.0	30.6	0.8	15.9	15.0
2/21/2025 10:00 PM	1.4	8.9	16.9	0.2	19.2	19.0
2/21/2025 11:00 PM	0.0	5.9	13.4	-0.1	9.4	9.6

Minimum	0.0	3.3	6.5	-0.1	0.0	0.1
MinTime	12:00 AM	4:00 PM	12:00 PM	12:00 AM	12:00 AM	12:00 AM
Maximum	1.4	20.0	30.6	0.8	19.4	19.4
MaxTime	10:00 PM	9:00 PM	9:00 PM	9:00 PM	8:00 PM	8:00 PM
Daily Average	0.0	5.5	12.1	0.1	4.3	4.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, February 21, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, March 4, 2025

Saturday, February 22, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/22/2025 12:00 AM	0.2	6.9	11.8	-0.1	1.3	1.5
2/22/2025 1:00 AM	1.9	7.1	11.8	-0.1	0.2	0.3
2/22/2025 2:00 AM	0.5	6.8	11.0	-0.1	2.0	2.1
2/22/2025 3:00 AM	0.0	7.3	11.4	-0.1	4.9	5.1
2/22/2025 4:00 AM	0.0	6.7	10.8	-0.1	2.1	2.2
2/22/2025 5:00 AM	0.0	6.3	10.0	-0.1	0.5	0.6
2/22/2025 6:00 AM	0.0	5.6	9.7	-0.1	1.0	1.2
2/22/2025 7:00 AM	0.0	4.9	7.9	0.0	0.3	0.3
2/22/2025 8:00 AM	0.0	5.0	8.4	0.1	0.6	0.4
2/22/2025 9:00 AM	0.0	4.6	7.5	0.2	0.6	0.3
2/22/2025 10:00 AM	0.0	4.1	7.1	0.2	0.7	0.4
2/22/2025 11:00 AM	0.0	4.7	8.3	0.2	0.6	0.4
2/22/2025 12:00 PM	0.0	5.5	9.4	0.1	0.8	0.6
2/22/2025 1:00 PM	0.0	5.0	8.4	0.1	0.7	0.5
2/22/2025 2:00 PM	0.0	4.4	7.2	0.0	0.6	0.5
2/22/2025 3:00 PM	0.0	4.1	7.3	0.0	0.1	0.1
2/22/2025 4:00 PM	0.0	5.2	8.6	0.0	0.1	0.2
2/22/2025 5:00 PM	0.0	5.4	9.8	0.0	0.6	0.7
2/22/2025 6:00 PM	0.0	5.5	11.0	0.0	0.5	0.6
2/22/2025 7:00 PM	0.0	5.0	10.2	-0.1	0.4	0.6
2/22/2025 8:00 PM	0.0	5.4	11.3	0.2	3.3	3.0
2/22/2025 9:00 PM	0.0	5.8	12.7	0.0	1.8	1.8
2/22/2025 10:00 PM	0.0	9.3	15.7	-0.1	0.6	0.7
2/22/2025 11:00 PM	0.0	6.6	17.3	0.5	1.6	1.1

Minimum	0.0	4.1	7.1	-0.1	0.1	0.1
MinTime	3:00 AM	10:00 AM	10:00 AM	12:00 AM	3:00 PM	3:00 PM
Maximum	1.9	9.3	17.3	0.5	4.9	5.1
MaxTime	1:00 AM	10:00 PM	11:00 PM	11:00 PM	3:00 AM	3:00 AM
Daily Average	0.1	5.7	10.1	0.0	1.0	1.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, February 22, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, March 4, 2025

Sunday, February 23, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/23/2025 12:00 AM	0.0	6.1	12.6	0.0	0.2	0.3
2/23/2025 1:00 AM	0.0	6.2	11.6	-0.1	0.2	0.3
2/23/2025 2:00 AM	0.0	6.0	10.2	-0.1	0.3	0.4
2/23/2025 3:00 AM	0.0	7.0	10.9	-0.1	0.4	0.6
2/23/2025 4:00 AM	0.0	7.7	11.7	-0.1	0.5	0.7
2/23/2025 5:00 AM	0.0	8.7	14.2	-0.1	1.1	1.3
2/23/2025 6:00 AM	0.0	10.0	15.1	0.0	11.6	11.6
2/23/2025 7:00 AM	0.0	11.4	27.1	0.4	8.6	8.2
2/23/2025 8:00 AM	0.0	11.7	22.0	0.2	1.8	1.5
2/23/2025 9:00 AM	0.0	9.9	14.7	0.3	1.8	1.4
2/23/2025 10:00 AM	0.0	7.8	12.1	0.0	0.7	0.7
2/23/2025 11:00 AM	0.0	9.2	13.1	0.0	0.8	0.7
2/23/2025 12:00 PM	0.0	8.6	13.3	0.0	0.9	0.8
2/23/2025 1:00 PM	0.1	7.2	12.5	0.0	0.8	0.7
2/23/2025 2:00 PM	0.0	5.9	10.0	0.0	0.5	0.6
2/23/2025 3:00 PM	0.0	5.9	11.1	0.0	0.3	0.4
2/23/2025 4:00 PM	0.0	5.4	10.4	-0.1	0.1	0.3
2/23/2025 5:00 PM	0.0	5.9	10.1	0.0	0.9	0.9
2/23/2025 6:00 PM	0.0	6.4	26.7	-0.1	2.6	2.8
2/23/2025 7:00 PM	0.0	8.6	35.9	1.3	35.1	33.7
2/23/2025 8:00 PM	0.0	9.9	28.4	0.0	10.7	10.8
2/23/2025 9:00 PM	11.6	47.4	62.9	-0.1	4.8	4.9
2/23/2025 10:00 PM	5.2	34.6	44.8	-0.2	5.3	5.5
2/23/2025 11:00 PM	0.0	10.3	15.1	-0.1	7.1	7.3

Minimum	0.0	5.4	10.0	-0.2	0.1	0.3
MinTime	12:00 AM	4:00 PM	2:00 PM	10:00 PM	4:00 PM	12:00 AM
Maximum	11.6	47.4	62.9	1.3	35.1	33.7
MaxTime	9:00 PM	9:00 PM	9:00 PM	7:00 PM	7:00 PM	7:00 PM
Daily Average	0.7	10.7	19.0	0.0	4.0	4.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, February 23, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, March 5, 2025

Monday, February 24, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/24/2025 12:00 AM	0.0	9.4	14.6	-0.1	0.5	0.7
2/24/2025 1:00 AM	0.0	15.9	21.4	-0.1	1.2	1.4
2/24/2025 2:00 AM	7.3	66.3	75.7	-0.2	2.0	2.2
2/24/2025 3:00 AM	8.9	59.7	69.9	#N/A	#N/A	#N/A
2/24/2025 4:00 AM	8.8	65.3	75.8	-0.1	1.4	1.6
2/24/2025 5:00 AM	1.8	41.9	49.2	#N/A	#N/A	#N/A
2/24/2025 6:00 AM	3.5	31.8	40.6	-0.1	5.5	5.6
2/24/2025 7:00 AM	10.8	36.9	43.6	2.7	15.6	12.8
2/24/2025 8:00 AM	7.4	31.4	46.6	4.7	22.1	17.3
2/24/2025 9:00 AM	0.6	15.6	23.2	#N/A	#N/A	#N/A
2/24/2025 10:00 AM	0.0	8.8	15.7	#N/A	#N/A	#N/A
2/24/2025 11:00 AM	0.0	7.3	12.6	#N/A	#N/A	#N/A
2/24/2025 12:00 PM	0.0	7.6	12.4	#N/A	#N/A	#N/A
2/24/2025 1:00 PM	0.0	#N/A	#N/A	0.0	0.6	0.6
2/24/2025 2:00 PM	0.1	#N/A	#N/A	-0.1	0.3	0.4
2/24/2025 3:00 PM	0.0	8.0	15.8	0.0	0.5	0.6
2/24/2025 4:00 PM	0.0	7.8	14.3	0.0	0.7	0.8
2/24/2025 5:00 PM	0.0	6.0	11.6	-0.1	0.4	0.5
2/24/2025 6:00 PM	0.0	5.8	11.2	0.0	0.8	0.8
2/24/2025 7:00 PM	0.0	6.6	15.2	0.0	1.3	1.3
2/24/2025 8:00 PM	0.0	6.8	13.3	-0.1	0.1	0.2
2/24/2025 9:00 PM	0.0	7.4	13.0	-0.1	0.1	0.3
2/24/2025 10:00 PM	0.1	7.7	13.7	-0.1	-0.1	0.0
2/24/2025 11:00 PM	0.0	16.8	25.1	-0.1	1.1	1.3

Minimum	0.0	5.8	11.2	-0.2	-0.1	0.0
MinTime	12:00 AM	6:00 PM	6:00 PM	2:00 AM	10:00 PM	10:00 PM
Maximum	10.8	66.3	75.8	4.7	22.1	17.3
MaxTime	7:00 AM	2:00 AM	4:00 AM	8:00 AM	8:00 AM	8:00 AM
Daily Average	2.0	21.4	28.8	0.3	3.0	2.6
Number	24	22	22	18	18	18
Data Hourly (%)	100.00%	91.67%	91.67%	75.00%	75.00%	75.00%
Data Minute (%)	99.51%	94.31%	94.31%	78.40%	78.40%	78.40%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, February 24, 2025

No.	Time	Comments
1	12:00:00 AM	Equipment maintenance was performed on the 24th.
2	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
16	3:14:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
17	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
56	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
57	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
67	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
82	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
112	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
122	9:21:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
123	9:22:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
124	9:23:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
125	9:24:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
126	9:25:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
127	9:26:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
128	9:27:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
129	9:28:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
130	9:29:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
131	9:30:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
132	9:31:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
133	9:32:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
134	9:33:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
135	9:34:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
136	9:35:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
137	9:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

138	9:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
139	9:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
140	9:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
141	9:41:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
142	9:42:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
143	9:43:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
144	9:44:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
145	9:45:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
146	9:46:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
147	9:47:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
148	9:48:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
149	9:49:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
150	9:50:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
151	9:51:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
152	9:52:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
153	9:53:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
154	9:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
155	9:55:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
156	9:56:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
157	9:57:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
158	9:58:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
159	9:59:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
160	10:00:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
161	10:01:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
162	10:02:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
163	10:03:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
164	10:04:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
165	10:05:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
166	10:06:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
167	10:43:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
168	10:44:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
169	10:45:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
170	10:46:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
171	10:47:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
172	10:48:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
173	10:49:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
174	10:50:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
175	10:51:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
176	10:52:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
177	10:53:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
178	10:54:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
179	10:55:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
180	10:56:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
181	10:57:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
182	10:58:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
183	10:59:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
184	11:00:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,

232	11:48:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
233	11:49:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
234	11:50:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
235	11:51:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
236	11:52:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
237	11:53:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
238	11:54:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
239	11:55:00 AM	NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,
240	11:57:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
241	11:58:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
242	11:59:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
243	12:00:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
244	12:01:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
245	12:02:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
246	12:03:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
247	12:04:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
248	12:05:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
249	12:06:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
250	12:07:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
251	12:08:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
252	12:09:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
253	12:10:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
254	12:11:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
255	12:12:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
256	12:13:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
257	12:14:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
258	12:15:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
259	12:16:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
260	12:17:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
261	12:18:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
262	12:19:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
263	12:20:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
264	12:21:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
265	12:22:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
266	12:23:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
267	12:24:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
268	12:25:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
269	12:26:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
270	12:27:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
271	12:28:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
272	12:29:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
273	12:30:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
274	12:31:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
275	12:32:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
276	12:33:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
277	12:34:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
278	12:35:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,

279	12:36:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
280	12:37:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
281	12:38:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
282	12:39:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
283	12:40:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
284	12:41:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
285	12:42:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
286	12:43:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
287	12:44:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
288	12:45:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
289	12:46:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
290	12:47:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
291	12:48:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
292	12:49:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
293	12:50:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
294	12:51:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
295	12:52:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
296	12:53:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
297	12:54:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
298	12:55:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
299	12:56:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
300	12:57:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
301	12:58:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
302	12:59:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
303	1:00:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
304	1:01:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
305	1:05:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
306	1:06:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
307	1:07:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
308	1:08:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
309	1:09:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
310	1:10:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
311	1:11:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
312	1:12:00 PM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
313	1:13:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
314	1:14:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
315	1:15:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
316	1:16:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
317	1:17:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
318	1:18:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
319	1:19:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
320	1:20:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
321	1:21:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
322	1:22:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
323	1:23:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
324	1:24:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
325	1:25:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,

326	1:26:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
327	1:27:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
328	1:28:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
329	1:29:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
330	1:30:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
331	1:31:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
332	1:32:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
333	1:33:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
334	1:34:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
335	1:35:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
336	1:36:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
337	1:37:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
338	1:38:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
339	1:39:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
340	1:40:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
341	1:41:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
342	1:42:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
343	1:43:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
344	1:44:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
345	1:45:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
346	1:46:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
347	1:47:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
348	1:48:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
349	1:49:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
350	1:50:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
351	1:51:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
352	1:52:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
353	1:53:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
354	1:54:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
355	1:55:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
356	1:56:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
357	1:57:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
358	1:58:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
359	1:59:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
360	2:00:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
361	2:01:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
362	2:02:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
363	2:03:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
364	2:04:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
365	2:05:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
366	2:06:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
367	2:07:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
368	2:08:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
369	2:09:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
370	2:10:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
371	2:11:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
372	2:12:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,

373	2:13:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
374	2:14:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
375	2:15:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
376	2:16:00 PM	VOC: ND Service, PM2.5: ND Maintain, PM10: ND Maintain,
377	2:17:00 PM	VOC: ND Service, PM2.5: ND Maintain, PM10: ND Maintain,
378	2:18:00 PM	VOC: ND Service, PM2.5: ND Maintain, PM10: ND Maintain,
379	2:19:00 PM	VOC: ND Service, PM2.5: ND Maintain, PM10: ND Maintain,
380	2:20:00 PM	VOC: ND Service, PM2.5: ND Maintain, PM10: ND Maintain,
381	2:21:00 PM	VOC: ND Service, PM2.5: ND Maintain, PM10: ND Maintain,
382	2:22:00 PM	VOC: ND Service, PM2.5: ND Maintain, PM10: ND Maintain,
383	2:23:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
384	2:24:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
385	2:25:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
386	2:26:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
387	2:27:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
388	2:28:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
389	2:29:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
390	2:30:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
391	2:31:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
392	2:32:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
393	2:33:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
394	2:34:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, March 6, 2025

Tuesday, February 25, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/25/2025 12:00 AM	0.0	24.1	34.5	-0.1	1.8	1.9
2/25/2025 1:00 AM	0.0	24.2	31.1	-0.1	1.8	1.9
2/25/2025 2:00 AM	0.0	24.8	34.6	-0.1	2.0	2.2
2/25/2025 3:00 AM	0.0	23.3	29.8	-0.1	1.8	1.9
2/25/2025 4:00 AM	0.0	26.2	33.1	-0.1	1.8	2.0
2/25/2025 5:00 AM	0.0	28.4	46.6	-0.1	2.3	2.5
2/25/2025 6:00 AM	0.0	27.7	51.9	-0.1	4.2	4.3
2/25/2025 7:00 AM	0.1	28.5	38.3	3.2	16.7	13.5
2/25/2025 8:00 AM	0.0	26.8	41.7	0.7	6.2	5.5
2/25/2025 9:00 AM	0.0	23.6	33.1	0.2	3.1	2.8
2/25/2025 10:00 AM	0.0	24.2	33.5	0.5	4.7	4.2
2/25/2025 11:00 AM	0.0	20.0	30.5	0.2	3.7	3.4
2/25/2025 12:00 PM	0.0	15.8	23.7	0.0	1.4	1.5
2/25/2025 1:00 PM	0.0	14.5	23.0	0.0	1.1	1.2
2/25/2025 2:00 PM	0.0	12.2	21.1	0.0	0.9	1.0
2/25/2025 3:00 PM	0.0	10.2	22.4	0.0	0.8	0.9
2/25/2025 4:00 PM	0.0	11.2	36.1	-0.1	1.2	1.3
2/25/2025 5:00 PM	0.0	8.9	20.6	-0.1	1.7	1.8
2/25/2025 6:00 PM	0.0	8.5	16.9	-0.1	1.5	1.7
2/25/2025 7:00 PM	0.0	9.2	20.7	-0.1	3.6	3.7
2/25/2025 8:00 PM	0.0	12.2	21.8	-0.1	1.7	1.9
2/25/2025 9:00 PM	0.0	19.6	30.8	-0.1	0.9	1.0
2/25/2025 10:00 PM	0.0	23.1	33.1	-0.1	3.1	3.3
2/25/2025 11:00 PM	0.0	32.6	42.5	-0.1	4.5	4.6

Minimum	0.0	8.5	16.9	-0.1	0.8	0.9
MinTime	12:00 AM	6:00 PM	6:00 PM	12:00 AM	3:00 PM	3:00 PM
Maximum	0.1	32.6	51.9	3.2	16.7	13.5
MaxTime	7:00 AM	11:00 PM	6:00 AM	7:00 AM	7:00 AM	7:00 AM
Daily Average	0.0	19.9	31.3	0.1	3.0	2.9
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, February 25, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, March 7, 2025

Wednesday, February 26, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/26/2025 12:00 AM	0.2	29.9	52.7	0.1	14.5	14.3
2/26/2025 1:00 AM	0.0	18.1	34.3	-0.2	3.3	3.5
2/26/2025 2:00 AM	0.0	14.0	28.3	-0.2	1.5	1.7
2/26/2025 3:00 AM	0.0	13.0	21.7	-0.1	3.5	3.7
2/26/2025 4:00 AM	0.0	12.3	18.6	-0.2	3.4	3.6
2/26/2025 5:00 AM	0.0	18.2	88.4	-0.1	7.2	7.4
2/26/2025 6:00 AM	0.0	17.2	78.5	-0.1	10.9	11.1
2/26/2025 7:00 AM	0.0	17.7	36.2	0.4	13.5	13.1
2/26/2025 8:00 AM	0.0	13.0	28.0	1.3	12.3	10.9
2/26/2025 9:00 AM	0.2	7.7	26.7	0.1	4.9	4.7
2/26/2025 10:00 AM	0.0	5.3	14.8	0.0	2.1	2.1
2/26/2025 11:00 AM	0.0	4.1	11.4	-0.1	1.0	1.1
2/26/2025 12:00 PM	0.0	4.7	12.4	-0.1	1.0	1.1
2/26/2025 1:00 PM	0.0	5.2	10.6	-0.1	0.9	1.1
2/26/2025 2:00 PM	0.0	4.7	10.9	0.0	0.7	0.8
2/26/2025 3:00 PM	0.0	4.6	11.1	-0.1	0.5	0.7
2/26/2025 4:00 PM	0.1	5.0	12.5	-0.1	0.7	0.8
2/26/2025 5:00 PM	0.0	6.2	14.6	-0.1	0.9	1.1
2/26/2025 6:00 PM	0.0	13.6	23.8	0.0	3.7	3.5
2/26/2025 7:00 PM	0.0	10.8	19.6	-0.1	2.2	2.4
2/26/2025 8:00 PM	0.0	13.7	27.4	-0.1	2.9	3.0
2/26/2025 9:00 PM	0.0	22.4	35.1	-0.1	3.6	3.7
2/26/2025 10:00 PM	0.0	27.6	40.7	-0.1	2.5	2.7
2/26/2025 11:00 PM	0.0	25.5	43.5	-0.1	2.0	2.2

Minimum	0.0	4.1	10.6	-0.2	0.5	0.7
MinTime	1:00 AM	11:00 AM	1:00 PM	1:00 AM	3:00 PM	3:00 PM
Maximum	0.2	29.9	88.4	1.3	14.5	14.3
MaxTime	12:00 AM	12:00 AM	5:00 AM	8:00 AM	12:00 AM	12:00 AM
Daily Average	0.0	13.1	29.2	0.0	4.1	4.1
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, February 26, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, March 7, 2025

Thursday, February 27, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/27/2025 12:00 AM	0.0	23.9	41.0	-0.1	1.9	2.1
2/27/2025 1:00 AM	0.0	25.9	65.2	-0.1	1.9	2.0
2/27/2025 2:00 AM	0.0	24.7	48.3	-0.1	2.7	2.8
2/27/2025 3:00 AM	0.0	26.0	65.4	-0.1	2.6	2.7
2/27/2025 4:00 AM	0.0	25.5	49.8	-0.1	2.7	2.8
2/27/2025 5:00 AM	0.0	25.5	46.9	-0.1	2.9	3.0
2/27/2025 6:00 AM	0.0	28.5	63.5	0.0	3.8	3.9
2/27/2025 7:00 AM	0.0	28.9	58.7	0.2	3.9	3.7
2/27/2025 8:00 AM	0.0	26.7	48.5	0.0	2.5	2.6
2/27/2025 9:00 AM	0.0	26.3	40.2	0.1	2.1	1.9
2/27/2025 10:00 AM	0.0	23.9	33.6	0.0	1.4	1.5
2/27/2025 11:00 AM	0.0	20.2	30.5	-0.1	1.2	1.3
2/27/2025 12:00 PM	0.0	14.4	27.6	-0.1	0.8	1.0
2/27/2025 1:00 PM	0.0	10.9	19.4	-0.1	0.7	0.9
2/27/2025 2:00 PM	0.0	12.5	22.1	-0.1	0.8	1.0
2/27/2025 3:00 PM	0.1	16.7	27.2	-0.1	0.8	1.0
2/27/2025 4:00 PM	0.0	12.4	20.4	-0.1	0.9	1.0
2/27/2025 5:00 PM	0.0	10.2	18.8	-0.2	1.0	1.2
2/27/2025 6:00 PM	0.0	9.1	19.4	-0.1	1.4	1.5
2/27/2025 7:00 PM	0.0	10.6	16.4	-0.2	1.8	2.0
2/27/2025 8:00 PM	0.0	9.9	15.8	-0.2	1.9	2.2
2/27/2025 9:00 PM	0.0	8.2	13.5	-0.2	0.7	0.9
2/27/2025 10:00 PM	0.0	5.8	10.8	-0.1	0.5	0.6
2/27/2025 11:00 PM	0.0	4.6	8.7	-0.1	2.3	2.4

Minimum	0.0	4.6	8.7	-0.2	0.5	0.6
MinTime	12:00 AM	11:00 PM	11:00 PM	5:00 PM	10:00 PM	10:00 PM
Maximum	0.1	28.9	65.4	0.2	3.9	3.9
MaxTime	3:00 PM	7:00 AM	3:00 AM	7:00 AM	7:00 AM	6:00 AM
Daily Average	0.0	17.9	33.8	0.0	1.8	1.9
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, February 27, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, March 8, 2025

Friday, February 28, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
2/28/2025 12:00 AM	0.0	2.9	6.4	-0.1	0.5	0.7
2/28/2025 1:00 AM	0.0	2.2	6.4	-0.1	1.1	1.3
2/28/2025 2:00 AM	0.0	2.0	5.5	-0.1	8.0	8.1
2/28/2025 3:00 AM	0.0	2.2	5.4	-0.1	2.3	2.4
2/28/2025 4:00 AM	0.8	3.1	7.1	0.0	5.1	5.2
2/28/2025 5:00 AM	0.3	4.0	7.6	-0.1	7.1	7.2
2/28/2025 6:00 AM	0.0	3.1	7.1	-0.1	2.3	2.5
2/28/2025 7:00 AM	2.0	3.0	7.6	0.3	6.0	5.7
2/28/2025 8:00 AM	0.0	2.9	11.3	1.1	6.7	5.5
2/28/2025 9:00 AM	0.0	2.4	6.2	0.1	1.3	1.1
2/28/2025 10:00 AM	0.0	2.0	7.7	0.0	0.7	0.6
2/28/2025 11:00 AM	0.0	1.6	4.1	0.0	0.2	0.3
2/28/2025 12:00 PM	0.0	2.1	4.9	0.0	0.6	0.5
2/28/2025 1:00 PM	0.0	18.2	24.3	0.0	1.4	1.4
2/28/2025 2:00 PM	0.0	13.2	19.3	0.0	1.0	1.0
2/28/2025 3:00 PM	0.0	1.9	6.1	0.0	0.8	0.8
2/28/2025 4:00 PM	0.0	2.9	9.0	0.0	0.7	0.8
2/28/2025 5:00 PM	0.0	2.8	7.0	-0.1	0.7	0.8
2/28/2025 6:00 PM	0.0	3.8	12.7	-0.1	0.7	0.8
2/28/2025 7:00 PM	0.0	3.8	10.5	-0.1	1.4	1.6
2/28/2025 8:00 PM	0.0	5.0	12.8	-0.1	1.3	1.5
2/28/2025 9:00 PM	0.0	5.7	13.1	0.0	1.9	2.0
2/28/2025 10:00 PM	0.0	4.7	11.8	-0.1	1.3	1.5
2/28/2025 11:00 PM	0.0	5.7	13.5	-0.1	1.7	1.8

Minimum	0.0	1.6	4.1	-0.1	0.2	0.3
MinTime	12:00 AM	11:00 AM	11:00 AM	12:00 AM	11:00 AM	11:00 AM
Maximum	2.0	18.2	24.3	1.1	8.0	8.1
MaxTime	7:00 AM	1:00 PM	1:00 PM	8:00 AM	2:00 AM	2:00 AM
Daily Average	0.1	4.2	9.4	0.0	2.2	2.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	99.93%	99.93%	99.93%	99.93%	99.93%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, February 28, 2025

No.	Time	Comments
1	12:00:00 AM	Line 677: No weather data, no data for PM2.5/PM10, NO/NO2/NOX
2	11:12:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, March 9, 2025

Saturday, March 1, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/1/2025 12:00 AM	0.0	7.5	18.0	0.0	3.0	3.1
3/1/2025 1:00 AM	0.0	10.4	18.8	-0.1	3.0	3.1
3/1/2025 2:00 AM	0.0	11.1	19.4	-0.1	1.8	2.0
3/1/2025 3:00 AM	0.0	10.6	17.6	-0.1	1.2	1.4
3/1/2025 4:00 AM	0.0	10.5	17.7	-0.1	1.2	1.4
3/1/2025 5:00 AM	0.0	14.2	29.6	-0.1	0.8	1.0
3/1/2025 6:00 AM	0.0	14.0	21.2	-0.1	1.0	1.2
3/1/2025 7:00 AM	0.0	14.1	21.2	0.0	1.6	1.6
3/1/2025 8:00 AM	0.0	12.3	19.7	0.0	1.7	1.7
3/1/2025 9:00 AM	0.0	11.5	18.1	0.1	1.3	1.2
3/1/2025 10:00 AM	0.0	11.8	19.1	0.0	0.8	0.8
3/1/2025 11:00 AM	0.0	14.4	23.1	0.0	0.6	0.6
3/1/2025 12:00 PM	0.0	14.7	24.7	0.0	0.5	0.5
3/1/2025 1:00 PM	0.0	13.5	22.1	0.0	0.3	0.4
3/1/2025 2:00 PM	0.0	12.9	23.4	-0.1	0.3	0.4
3/1/2025 3:00 PM	0.0	9.3	23.2	0.0	0.5	0.6
3/1/2025 4:00 PM	0.0	9.1	21.0	-0.1	1.0	1.1
3/1/2025 5:00 PM	0.0	8.5	18.5	0.0	1.2	1.3
3/1/2025 6:00 PM	0.0	8.5	19.6	-0.1	1.1	1.3
3/1/2025 7:00 PM	0.0	8.1	19.8	-0.1	1.4	1.5
3/1/2025 8:00 PM	0.0	6.7	18.5	-0.1	0.8	1.0
3/1/2025 9:00 PM	0.0	10.4	24.4	-0.1	0.3	0.4
3/1/2025 10:00 PM	0.0	6.8	20.3	0.0	0.6	0.7
3/1/2025 11:00 PM	0.0	4.3	27.0	-0.1	0.4	0.5

Minimum	0.0	4.3	17.6	-0.1	0.3	0.4
MinTime	12:00 AM	11:00 PM	3:00 AM	1:00 AM	1:00 PM	1:00 PM
Maximum	0.0	14.7	29.6	0.1	3.0	3.1
MaxTime	12:00 AM	12:00 PM	5:00 AM	9:00 AM	12:00 AM	12:00 AM
Daily Average	0.0	10.6	21.0	0.0	1.1	1.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, March 01, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, March 12, 2025

Sunday, March 2, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/2/2025 12:00 AM	0.0	4.9	19.5	-0.1	1.7	1.9
3/2/2025 1:00 AM	0.0	4.9	16.3	-0.1	0.6	0.8
3/2/2025 2:00 AM	0.0	4.8	13.5	-0.1	0.6	0.7
3/2/2025 3:00 AM	0.0	4.2	8.9	-0.1	0.0	0.1
3/2/2025 4:00 AM	0.0	3.4	7.1	-0.1	-0.4	-0.3
3/2/2025 5:00 AM	0.0	3.1	6.1	-0.1	0.0	0.1
3/2/2025 6:00 AM	0.0	3.0	5.7	-0.1	-0.3	-0.1
3/2/2025 7:00 AM	0.0	3.4	6.6	0.0	-0.2	-0.2
3/2/2025 8:00 AM	0.0	3.8	15.3	0.0	-0.4	-0.4
3/2/2025 9:00 AM	0.0	4.1	13.8	0.0	-0.3	-0.4
3/2/2025 10:00 AM	0.0	3.5	12.7	0.0	-0.6	-0.7
3/2/2025 11:00 AM	0.0	3.2	7.8	0.0	-0.9	-0.8
3/2/2025 12:00 PM	0.0	3.1	5.8	0.0	-0.9	-0.9
3/2/2025 1:00 PM	0.0	3.3	7.7	0.0	-0.9	-0.8
3/2/2025 2:00 PM	0.0	3.2	7.0	0.0	-0.9	-0.9
3/2/2025 3:00 PM	0.0	3.6	8.0	0.0	-0.8	-0.8
3/2/2025 4:00 PM	0.0	3.8	10.6	0.0	-0.7	-0.6
3/2/2025 5:00 PM	0.0	3.9	21.1	0.0	-0.4	-0.4
3/2/2025 6:00 PM	0.1	3.4	8.4	-0.1	-0.1	0.0
3/2/2025 7:00 PM	0.0	11.8	16.4	0.0	5.5	5.6
3/2/2025 8:00 PM	0.0	14.5	20.2	0.0	8.3	8.3
3/2/2025 9:00 PM	0.0	11.0	16.3	-0.1	1.1	1.3
3/2/2025 10:00 PM	0.0	7.1	12.0	0.0	-0.3	-0.3
3/2/2025 11:00 PM	0.2	7.0	13.9	-0.1	1.0	1.1

Minimum	0.0	3.0	5.7	-0.1	-0.9	-0.9
MinTime	12:00 AM	6:00 AM	6:00 AM	12:00 AM	11:00 AM	12:00 PM
Maximum	0.2	14.5	21.1	0.0	8.3	8.3
MaxTime	11:00 PM	8:00 PM	5:00 PM	7:00 AM	8:00 PM	8:00 PM
Daily Average	0.0	5.0	11.6	0.0	0.4	0.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, March 02, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Friday, March 14, 2025

Monday, March 3, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/3/2025 12:00 AM	0.0	5.1	8.9	-0.1	0.2	0.3
3/3/2025 1:00 AM	0.0	6.1	10.8	-0.1	-0.6	-0.4
3/3/2025 2:00 AM	0.0	7.4	12.2	0.0	0.0	0.0
3/3/2025 3:00 AM	0.0	8.3	13.5	#N/A	#N/A	#N/A
3/3/2025 4:00 AM	0.0	10.3	16.2	0.0	1.2	1.3
3/3/2025 5:00 AM	0.0	10.6	15.9	#N/A	#N/A	#N/A
3/3/2025 6:00 AM	0.0	8.7	13.5	0.0	0.3	0.4
3/3/2025 7:00 AM	0.1	12.9	19.2	0.0	0.6	0.7
3/3/2025 8:00 AM	2.5	26.6	70.7	1.8	8.8	7.0
3/3/2025 9:00 AM	1.6	12.8	25.2	0.2	1.8	1.5
3/3/2025 10:00 AM	0.0	6.1	12.9	0.2	1.2	0.9
3/3/2025 11:00 AM	0.0	5.4	10.2	0.0	0.5	0.4
3/3/2025 12:00 PM	0.0	5.5	10.4	0.1	0.8	0.6
3/3/2025 1:00 PM	0.0	5.5	13.1	0.0	0.3	0.3
3/3/2025 2:00 PM	0.0	5.7	11.4	0.0	0.4	0.3
3/3/2025 3:00 PM	0.0	6.5	11.9	0.0	0.1	0.1
3/3/2025 4:00 PM	0.0	4.5	8.9	0.0	0.0	0.0
3/3/2025 5:00 PM	0.0	4.4	11.8	0.0	0.0	0.0
3/3/2025 6:00 PM	0.0	4.9	10.6	0.4	2.4	1.9
3/3/2025 7:00 PM	0.0	5.2	11.3	0.0	0.8	0.8
3/3/2025 8:00 PM	0.0	5.7	13.6	-0.1	0.3	0.4
3/3/2025 9:00 PM	0.0	29.8	38.2	0.1	2.7	2.6
3/3/2025 10:00 PM	0.0	15.6	25.7	-0.1	0.6	0.8
3/3/2025 11:00 PM	0.0	11.2	20.5	-0.1	0.6	0.8

Minimum	0.0	4.4	8.9	-0.1	-0.6	-0.4
MinTime	12:00 AM	5:00 PM	12:00 AM	12:00 AM	1:00 AM	1:00 AM
Maximum	2.5	29.8	70.7	1.8	8.8	7.0
MaxTime	8:00 AM	9:00 PM	8:00 AM	8:00 AM	8:00 AM	8:00 AM
Daily Average	0.1	9.3	17.3	0.1	1.0	0.9
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, March 03, 2025

No.	Time	Comments
1	12:00:00 AM	2 sequences of calibration
2	3:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
3	3:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
4	3:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
5	3:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
6	3:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
7	3:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
8	3:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
9	3:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
10	3:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
11	3:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
12	3:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
13	3:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
14	3:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
15	3:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
16	3:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
17	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	3:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

44	3:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	3:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	3:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
47	3:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
48	3:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
49	3:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
50	3:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
51	3:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
52	3:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
53	3:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
54	3:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
55	3:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
56	3:54:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
57	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
67	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
82	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
112	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, March 15, 2025

Tuesday, March 4, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/4/2025 12:00 AM	0.0	7.6	15.2	0.0	0.9	1.0
3/4/2025 1:00 AM	0.0	7.7	14.4	-0.1	0.6	0.8
3/4/2025 2:00 AM	0.1	6.3	11.2	-0.1	0.0	0.2
3/4/2025 3:00 AM	0.0	4.9	10.7	-0.1	-0.1	0.0
3/4/2025 4:00 AM	0.0	4.3	8.5	0.0	-0.1	0.0
3/4/2025 5:00 AM	0.0	5.4	9.6	0.0	0.1	0.2
3/4/2025 6:00 AM	0.0	9.7	17.1	-0.1	0.3	0.4
3/4/2025 7:00 AM	0.0	14.5	23.8	0.0	1.2	1.2
3/4/2025 8:00 AM	0.0	6.6	11.4	0.0	0.3	0.3
3/4/2025 9:00 AM	0.0	4.7	10.0	0.0	0.0	0.0
3/4/2025 10:00 AM	0.0	4.3	9.8	0.0	0.8	0.7
3/4/2025 11:00 AM	0.0	2.8	7.6	0.0	0.2	0.2
3/4/2025 12:00 PM	0.0	2.6	9.4	0.0	-0.3	-0.2
3/4/2025 1:00 PM	0.0	3.0	8.5	0.0	-0.1	-0.1
3/4/2025 2:00 PM	0.0	4.8	13.5	0.0	-0.2	-0.1
3/4/2025 3:00 PM	0.0	3.4	9.5	0.0	-0.1	-0.1
3/4/2025 4:00 PM	0.0	2.9	10.1	-0.1	-0.1	0.0
3/4/2025 5:00 PM	0.0	3.0	9.2	-0.1	-0.3	-0.1
3/4/2025 6:00 PM	0.0	3.5	11.7	0.0	0.0	0.0
3/4/2025 7:00 PM	0.0	3.1	9.8	-0.1	-0.3	-0.1
3/4/2025 8:00 PM	0.0	3.1	9.3	-0.1	-0.5	-0.4
3/4/2025 9:00 PM	0.0	3.2	9.2	-0.1	-0.4	-0.2
3/4/2025 10:00 PM	0.0	3.6	10.4	-0.1	-0.4	-0.2
3/4/2025 11:00 PM	0.0	3.9	10.6	-0.1	-0.4	-0.3

Minimum	0.0	2.6	7.6	-0.1	-0.5	-0.4
MinTime	12:00 AM	12:00 PM	11:00 AM	1:00 AM	8:00 PM	8:00 PM
Maximum	0.1	14.5	23.8	0.0	1.2	1.2
MaxTime	2:00 AM	7:00 AM	7:00 AM	12:00 AM	7:00 AM	7:00 AM
Daily Average	0.0	4.9	11.2	0.0	0.0	0.1
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, March 04, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, March 15, 2025

Wednesday, March 5, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/5/2025 12:00 AM	0.0	4.3	11.6	-0.1	-0.5	-0.3
3/5/2025 1:00 AM	0.0	5.0	14.4	-0.1	-0.6	-0.5
3/5/2025 2:00 AM	0.0	5.1	14.2	-0.1	-0.6	-0.6
3/5/2025 3:00 AM	0.0	5.3	15.1	-0.1	-0.8	-0.6
3/5/2025 4:00 AM	0.0	5.8	16.1	-0.1	-0.7	-0.5
3/5/2025 5:00 AM	0.0	6.2	17.2	-0.1	-0.7	-0.6
3/5/2025 6:00 AM	0.0	6.2	15.6	-0.1	-0.7	-0.6
3/5/2025 7:00 AM	0.0	6.9	18.5	-0.2	-0.8	-0.6
3/5/2025 8:00 AM	0.0	6.5	16.4	-0.1	-0.8	-0.7
3/5/2025 9:00 AM	0.0	6.4	15.6	-0.2	-0.9	-0.7
3/5/2025 10:00 AM	0.0	6.4	15.1	#N/A	#N/A	#N/A
3/5/2025 11:00 AM	0.0	1.8	4.3	#N/A	#N/A	#N/A
3/5/2025 12:00 PM	0.0	1.5	3.1	#N/A	#N/A	#N/A
3/5/2025 1:00 PM	0.0	2.6	8.0	#N/A	#N/A	#N/A
3/5/2025 2:00 PM	0.0	5.0	22.7	#N/A	#N/A	#N/A
3/5/2025 3:00 PM	0.0	8.5	45.3	#N/A	#N/A	#N/A
3/5/2025 4:00 PM	0.0	17.1	90.5	0.0	-0.2	-0.1
3/5/2025 5:00 PM	0.0	17.1	94.1	-0.1	-0.2	-0.1
3/5/2025 6:00 PM	0.0	11.5	59.1	-0.1	-0.3	-0.2
3/5/2025 7:00 PM	0.0	8.6	39.2	-0.1	0.1	0.2
3/5/2025 8:00 PM	0.0	7.1	28.6	-0.1	-0.4	-0.3
3/5/2025 9:00 PM	0.0	7.2	28.7	0.0	-0.2	-0.1
3/5/2025 10:00 PM	0.0	7.1	23.1	-0.1	-0.1	0.0
3/5/2025 11:00 PM	0.0	4.8	13.8	-0.1	0.2	0.4

Minimum	0.0	1.5	3.1	-0.2	-0.9	-0.7
MinTime	12:00 AM	12:00 PM	12:00 PM	7:00 AM	9:00 AM	8:00 AM
Maximum	0.0	17.1	94.1	0.0	0.2	0.4
MaxTime	12:00 AM	4:00 PM	5:00 PM	4:00 PM	11:00 PM	11:00 PM
Daily Average	0.0	6.8	26.2	-0.1	-0.4	-0.3
Number	24	24	24	18	18	18
Data Hourly (%)	100.00%	100.00%	100.00%	75.00%	75.00%	75.00%
Data Minute (%)	100.00%	100.00%	100.00%	79.65%	79.65%	79.65%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, March 05, 2025

No.	Time	Comments
1	10:25:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
2	10:26:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
3	10:27:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
4	10:28:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
5	10:29:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
6	10:30:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
7	10:31:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
8	10:32:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
9	10:33:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
10	10:34:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
11	10:35:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
12	10:36:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
13	10:37:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
14	10:38:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
15	10:39:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
16	10:40:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
17	10:41:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
18	10:42:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
19	10:43:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
20	10:44:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
21	10:45:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
22	10:46:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
23	10:47:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
24	10:48:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
25	10:49:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
26	10:50:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
27	10:51:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
28	10:52:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
29	10:53:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
30	10:54:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
31	10:55:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
32	10:56:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
33	10:57:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
34	10:58:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
35	10:59:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
36	11:00:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
37	11:01:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
38	11:02:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
39	11:03:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
40	11:04:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
41	11:05:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
42	11:06:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,
43	11:07:00 AM	NO: ND Maintain, NOX: ND Maintain, NO2: ND Maintain,

185	1:35:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
186	1:36:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
187	1:37:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
188	1:38:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
189	1:39:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
190	1:40:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
191	1:41:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
192	1:42:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
193	1:43:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
194	1:44:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
195	1:45:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
196	1:46:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
197	1:47:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
198	1:48:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
199	1:49:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
200	1:50:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
201	1:51:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
202	1:52:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
203	1:53:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
204	1:54:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
205	1:55:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
206	1:56:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
207	1:57:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
208	1:58:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
209	1:59:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
210	2:00:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
211	2:01:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
212	2:02:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
213	2:03:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
214	2:04:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
215	2:05:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
216	2:06:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
217	2:07:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
218	2:08:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
219	2:09:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
220	2:10:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
221	2:11:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
222	2:12:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
223	2:13:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
224	2:14:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
225	2:15:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
226	2:16:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
227	2:17:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
228	2:18:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
229	2:24:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
230	2:25:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
231	2:26:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,

232	2:27:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
233	2:28:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
234	2:29:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
235	2:30:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
236	2:31:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
237	2:32:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
238	2:33:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
239	2:34:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
240	2:35:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
241	2:36:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
242	2:37:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
243	2:38:00 PM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
244	2:39:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
245	2:40:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
246	2:41:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
247	2:42:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
248	2:43:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
249	2:44:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
250	2:45:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
251	2:46:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
252	2:47:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
253	2:48:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
254	2:49:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
255	2:50:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
256	2:51:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
257	2:52:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
258	2:53:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
259	2:54:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
260	2:55:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
261	2:56:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
262	2:57:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
263	2:58:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
264	2:59:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
265	3:00:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
266	3:01:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
267	3:02:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
268	3:03:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
269	3:04:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
270	3:05:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
271	3:06:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
272	3:07:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
273	3:08:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
274	3:09:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
275	3:10:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
276	3:11:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
277	3:12:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
278	3:13:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,

279	3:14:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
280	3:15:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
281	3:16:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
282	3:17:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
283	3:18:00 PM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
284	3:19:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
285	3:20:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
286	3:21:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
287	3:22:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
288	3:23:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
289	3:24:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
290	3:25:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
291	3:26:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
292	3:27:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
293	3:28:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
294	11:28:00 PM	2 Calibration sequences

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, March 16, 2025

Thursday, March 6, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/6/2025 12:00 AM	0.0	2.3	4.7	-0.1	0.5	0.6
3/6/2025 1:00 AM	0.0	1.2	3.7	0.0	0.2	0.3
3/6/2025 2:00 AM	0.0	1.2	2.7	0.0	1.2	1.2
3/6/2025 3:00 AM	0.0	1.1	2.6	0.0	0.9	1.0
3/6/2025 4:00 AM	0.0	1.0	2.2	0.0	0.9	0.9
3/6/2025 5:00 AM	0.0	0.8	2.3	-0.1	-0.3	-0.2
3/6/2025 6:00 AM	0.0	0.8	2.0	-0.1	-0.1	0.0
3/6/2025 7:00 AM	0.0	0.6	2.5	0.0	0.1	0.0
3/6/2025 8:00 AM	0.0	0.7	3.1	0.6	1.0	0.4
3/6/2025 9:00 AM	0.0	0.9	5.4	0.3	0.0	-0.4
3/6/2025 10:00 AM	0.0	0.9	6.6	0.3	-0.2	-0.6
3/6/2025 11:00 AM	0.0	0.8	4.5	0.1	-0.5	-0.7
3/6/2025 12:00 PM	0.0	0.8	3.9	0.1	-0.4	-0.6
3/6/2025 1:00 PM	0.0	0.9	2.9	0.0	-0.4	-0.5
3/6/2025 2:00 PM	0.0	1.0	4.9	0.0	-0.5	-0.6
3/6/2025 3:00 PM	0.0	1.2	4.3	0.1	-0.2	-0.3
3/6/2025 4:00 PM	0.0	1.1	3.4	0.0	-0.4	-0.4
3/6/2025 5:00 PM	0.0	1.3	3.9	0.0	-0.1	-0.1
3/6/2025 6:00 PM	0.0	1.5	4.9	-0.1	0.4	0.6
3/6/2025 7:00 PM	0.0	1.7	4.6	-0.1	1.3	1.5
3/6/2025 8:00 PM	0.0	2.1	4.8	-0.1	1.1	1.2
3/6/2025 9:00 PM	0.0	2.4	4.9	0.0	0.6	0.7
3/6/2025 10:00 PM	0.0	2.6	5.0	-0.1	0.6	0.8
3/6/2025 11:00 PM	0.0	3.1	5.8	0.0	0.3	0.4

Minimum	0.0	0.6	2.0	-0.1	-0.5	-0.7
MinTime	12:00 AM	7:00 AM	6:00 AM	12:00 AM	11:00 AM	11:00 AM
Maximum	0.0	3.1	6.6	0.6	1.3	1.5
MaxTime	12:00 AM	11:00 PM	10:00 AM	8:00 AM	7:00 PM	7:00 PM
Daily Average	0.0	1.3	3.9	0.0	0.2	0.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, March 06, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, March 13, 2025

Friday, March 7, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/7/2025 12:00 AM	0.0	3.6	6.3	0.0	3.3	3.4
3/7/2025 1:00 AM	0.0	4.0	6.8	-0.1	1.2	1.3
3/7/2025 2:00 AM	0.0	4.3	8.5	-0.1	2.4	2.5
3/7/2025 3:00 AM	0.0	4.0	6.9	-0.1	0.7	0.9
3/7/2025 4:00 AM	0.0	4.1	6.9	-0.1	0.6	0.7
3/7/2025 5:00 AM	0.0	3.9	6.3	0.0	0.7	0.8
3/7/2025 6:00 AM	1.3	5.6	9.3	-0.1	2.8	2.9
3/7/2025 7:00 AM	0.1	4.8	7.8	0.5	6.2	5.7
3/7/2025 8:00 AM	0.0	5.1	8.1	0.7	5.9	5.2
3/7/2025 9:00 AM	0.0	5.0	8.4	2.3	9.1	6.7
3/7/2025 10:00 AM	0.0	5.4	10.1	#N/A	#N/A	#N/A
3/7/2025 11:00 AM	0.0	4.2	8.3	#N/A	#N/A	#N/A
3/7/2025 12:00 PM	0.0	3.4	7.2	0.3	1.8	1.4
3/7/2025 1:00 PM	0.0	3.1	5.7	0.1	0.1	0.0
3/7/2025 2:00 PM	0.0	6.5	9.7	0.1	0.4	0.2
3/7/2025 3:00 PM	0.2	154.8	169.7	0.0	2.8	2.8
3/7/2025 4:00 PM	0.0	57.2	65.3	0.0	1.5	1.5
3/7/2025 5:00 PM	0.0	20.6	29.4	0.0	2.0	2.0
3/7/2025 6:00 PM	0.0	9.6	15.6	-0.1	1.2	1.3
3/7/2025 7:00 PM	0.0	12.1	23.6	-0.1	1.0	1.1
3/7/2025 8:00 PM	0.0	7.7	14.5	0.0	0.9	1.0
3/7/2025 9:00 PM	0.0	6.5	11.1	0.0	0.7	0.8
3/7/2025 10:00 PM	0.0	7.0	12.2	-0.1	0.3	0.5
3/7/2025 11:00 PM	0.0	9.9	17.6	-0.1	1.5	1.6

Minimum	0.0	3.1	5.7	-0.1	0.1	0.0
MinTime	12:00 AM	1:00 PM	1:00 PM	1:00 AM	1:00 PM	1:00 PM
Maximum	1.3	154.8	169.7	2.3	9.1	6.7
MaxTime	6:00 AM	3:00 PM	3:00 PM	9:00 AM	9:00 AM	9:00 AM
Daily Average	0.0	14.6	19.8	0.1	2.1	2.0
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	99.79%	99.79%	95.21%	95.21%	95.21%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, March 07, 2025

No.	Time	Comments
1	12:00:00 AM	Spikes of PM 2.5 and PM 10. Calibration.
2	10:17:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
3	10:18:00 AM	PM2.5: ND <Samp, PM10: ND <Samp, NO: ND <Samp, NOX: ND <Samp, NO2: ND <Samp,
4	10:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
5	10:21:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
6	10:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
7	10:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
8	10:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
9	10:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
10	10:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
11	10:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
12	10:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
13	10:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
14	10:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
15	10:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
16	10:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	10:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	10:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	10:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	10:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	10:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	10:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	10:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	10:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	10:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	10:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	10:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	10:45:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	10:46:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	10:47:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	10:48:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	10:49:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	10:50:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	10:51:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	10:52:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	10:53:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	10:54:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	10:55:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	10:56:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	10:57:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

41	10:58:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	10:59:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
43	11:00:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
44	11:01:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
45	11:02:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
46	11:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
47	11:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
48	11:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
49	11:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
50	11:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
51	11:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
52	11:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
53	11:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
54	11:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
55	11:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
56	11:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
57	11:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
58	11:15:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
59	11:16:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
60	11:17:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
61	11:18:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	11:19:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	11:20:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	11:21:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	11:22:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	11:23:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
67	11:24:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
68	11:25:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
69	11:26:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
70	11:27:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, March 16, 2025

Saturday, March 8, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/8/2025 12:00 AM	0.0	13.4	19.8	-0.1	2.0	2.2
3/8/2025 1:00 AM	0.0	17.2	24.4	-0.1	1.0	1.2
3/8/2025 2:00 AM	0.0	18.7	24.8	-0.1	0.7	0.9
3/8/2025 3:00 AM	0.0	20.9	27.2	-0.1	0.7	0.8
3/8/2025 4:00 AM	0.0	23.7	30.4	-0.1	0.6	0.8
3/8/2025 5:00 AM	0.0	26.1	32.0	-0.1	0.5	0.6
3/8/2025 6:00 AM	0.0	26.0	33.3	-0.1	0.3	0.5
3/8/2025 7:00 AM	0.0	28.7	36.3	0.0	0.9	1.0
3/8/2025 8:00 AM	0.0	26.1	33.4	0.0	0.7	0.7
3/8/2025 9:00 AM	0.0	23.1	30.1	0.0	0.4	0.4
3/8/2025 10:00 AM	0.0	18.5	26.4	0.0	0.5	0.5
3/8/2025 11:00 AM	0.0	15.7	26.5	0.0	0.4	0.4
3/8/2025 12:00 PM	0.0	11.1	25.1	-0.1	0.1	0.2
3/8/2025 1:00 PM	0.0	9.3	23.4	0.0	0.0	0.0
3/8/2025 2:00 PM	0.0	8.6	21.3	0.0	0.5	0.5
3/8/2025 3:00 PM	0.0	8.4	22.1	0.0	0.6	0.6
3/8/2025 4:00 PM	0.0	7.3	20.5	-0.1	0.0	0.0
3/8/2025 5:00 PM	0.0	6.5	26.0	-0.1	0.2	0.4
3/8/2025 6:00 PM	0.0	5.1	18.4	-0.1	0.9	1.0
3/8/2025 7:00 PM	0.0	4.1	11.3	0.4	4.7	4.3
3/8/2025 8:00 PM	0.0	3.6	10.1	0.0	0.9	1.0
3/8/2025 9:00 PM	0.0	3.1	8.8	0.0	0.5	0.6
3/8/2025 10:00 PM	0.0	3.7	8.4	-0.1	0.3	0.4
3/8/2025 11:00 PM	0.0	2.9	5.6	-0.1	0.1	0.3

Minimum	0.0	2.9	5.6	-0.1	0.0	0.0
MinTime	12:00 AM	11:00 PM	11:00 PM	12:00 AM	1:00 PM	1:00 PM
Maximum	0.0	28.7	36.3	0.4	4.7	4.3
MaxTime	12:00 AM	7:00 AM	7:00 AM	7:00 PM	7:00 PM	7:00 PM
Daily Average	0.0	13.8	22.7	0.0	0.7	0.8
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, March 08, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, March 23, 2025

Sunday, March 9, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/9/2025 12:00 AM	0.0	2.9	5.5	-0.1	0.0	0.2
3/9/2025 1:00 AM	0.0	3.0	5.7	0.0	-0.7	-0.6
3/9/2025 2:00 AM	0.0	3.0	5.5	-0.1	-0.6	-0.5
3/9/2025 3:00 AM	0.0	3.1	5.0	-0.1	-0.5	-0.4
3/9/2025 4:00 AM	0.0	3.4	5.8	-0.1	-0.8	-0.6
3/9/2025 5:00 AM	0.0	3.1	5.3	0.0	-0.7	-0.6
3/9/2025 6:00 AM	0.0	3.4	5.8	-0.1	-0.5	-0.4
3/9/2025 7:00 AM	0.0	4.7	8.9	-0.1	0.0	0.1
3/9/2025 8:00 AM	0.0	4.0	7.0	0.0	1.5	1.5
3/9/2025 9:00 AM	0.0	3.8	6.4	0.0	-0.2	-0.2
3/9/2025 10:00 AM	0.0	3.7	6.8	0.0	-0.3	-0.3
3/9/2025 11:00 AM	0.0	5.6	8.5	0.0	-0.4	-0.4
3/9/2025 12:00 PM	0.0	7.7	11.2	0.0	-0.2	-0.2
3/9/2025 1:00 PM	0.0	9.0	13.5	0.0	-0.2	-0.1
3/9/2025 2:00 PM	0.0	6.9	11.2	-0.1	-0.5	-0.4
3/9/2025 3:00 PM	0.0	4.8	8.5	-0.1	-0.4	-0.3
3/9/2025 4:00 PM	0.0	4.8	8.7	0.0	-0.4	-0.3
3/9/2025 5:00 PM	0.0	4.6	8.6	-0.1	-0.2	-0.1
3/9/2025 6:00 PM	0.0	13.9	170.5	1.8	5.3	3.4
3/9/2025 7:00 PM	0.0	6.8	13.4	-0.1	0.4	0.5
3/9/2025 8:00 PM	0.0	7.7	12.9	-0.1	0.4	0.6
3/9/2025 9:00 PM	0.0	7.7	12.6	-0.1	-0.1	0.0
3/9/2025 10:00 PM	0.0	7.3	14.2	-0.1	0.4	0.5
3/9/2025 11:00 PM	0.0	7.4	13.5	-0.1	0.0	0.1

Minimum	0.0	2.9	5.0	-0.1	-0.8	-0.6
MinTime	12:00 AM	12:00 AM	3:00 AM	12:00 AM	4:00 AM	1:00 AM
Maximum	0.0	13.9	170.5	1.8	5.3	3.4
MaxTime	12:00 AM	6:00 PM	6:00 PM	6:00 PM	6:00 PM	6:00 PM
Daily Average	0.0	5.5	15.6	0.0	0.0	0.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, March 09, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, March 24, 2025

Monday, March 10, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/10/2025 12:00 AM	1.9	12.3	20.9	-0.1	1.5	1.7
3/10/2025 1:00 AM	0.2	11.1	16.8	-0.1	0.4	0.6
3/10/2025 2:00 AM	0.5	15.5	23.4	-0.2	4.3	4.5
3/10/2025 3:00 AM	3.7	17.4	25.2	#N/A	#N/A	#N/A
3/10/2025 4:00 AM	0.0	10.3	14.8	-0.1	1.6	1.7
3/10/2025 5:00 AM	0.0	8.5	13.0	#N/A	#N/A	#N/A
3/10/2025 6:00 AM	0.0	8.0	12.9	-0.1	0.3	0.4
3/10/2025 7:00 AM	0.0	9.6	15.5	0.0	0.5	0.5
3/10/2025 8:00 AM	0.0	9.2	22.8	0.0	-0.3	-0.2
3/10/2025 9:00 AM	0.0	9.3	18.5	0.0	-0.1	0.0
3/10/2025 10:00 AM	0.0	14.8	21.2	0.0	0.0	0.1
3/10/2025 11:00 AM	0.0	10.7	16.2	0.0	0.0	0.0
3/10/2025 12:00 PM	0.0	8.5	13.6	0.0	0.3	0.3
3/10/2025 1:00 PM	0.0	7.9	14.2	#N/A	#N/A	#N/A
3/10/2025 2:00 PM	0.1	6.7	13.1	#N/A	#N/A	#N/A
3/10/2025 3:00 PM	0.6	10.2	17.1	0.0	4.3	4.2
3/10/2025 4:00 PM	0.1	8.0	13.0	0.0	4.5	4.5
3/10/2025 5:00 PM	0.0	5.9	10.4	0.0	4.8	4.9
3/10/2025 6:00 PM	0.0	4.8	8.1	-0.1	1.5	1.7
3/10/2025 7:00 PM	0.0	4.7	8.0	-0.1	0.7	0.9
3/10/2025 8:00 PM	0.0	3.6	7.1	-0.1	-0.3	-0.1
3/10/2025 9:00 PM	0.0	4.5	8.3	-0.1	0.2	0.4
3/10/2025 10:00 PM	0.0	6.2	11.0	-0.2	-0.1	0.0
3/10/2025 11:00 PM	0.0	6.5	11.6	-0.1	0.0	0.1

Minimum	0.0	3.6	7.1	-0.2	-0.3	-0.2
MinTime	4:00 AM	8:00 PM	8:00 PM	2:00 AM	8:00 AM	8:00 AM
Maximum	3.7	17.4	25.2	0.0	4.8	4.9
MaxTime	3:00 AM	3:00 AM	3:00 AM	7:00 AM	5:00 PM	5:00 PM
Daily Average	0.2	8.9	14.8	0.0	1.2	1.3
Number	24	24	24	20	20	20
Data Hourly (%)	100.00%	100.00%	100.00%	83.33%	83.33%	83.33%
Data Minute (%)	99.93%	99.72%	99.72%	87.08%	87.08%	87.08%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, March 10, 2025

No.	Time	Comments
1	12:00:00 AM	Calibration
2	3:00:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
3	3:01:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
4	3:02:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
5	3:03:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
6	3:04:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
7	3:05:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
8	3:06:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
9	3:07:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
10	3:08:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
11	3:09:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
12	3:10:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
13	3:11:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
14	3:12:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
15	3:13:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
16	3:14:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
42	3:40:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
43	3:41:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,

44	3:42:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
45	3:43:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
46	3:44:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
47	3:45:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
48	3:46:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
49	3:47:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
50	3:48:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
51	3:49:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
52	3:50:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
53	3:51:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
54	3:52:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
55	3:53:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
56	3:54:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
57	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
67	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
82	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
112	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
122	1:23:00 PM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
123	1:27:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
124	1:28:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
125	1:29:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
126	1:30:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
127	1:31:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
128	1:32:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
129	1:33:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
130	1:34:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
131	1:35:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
132	1:36:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
133	1:37:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
134	1:38:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
135	1:39:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
136	1:40:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,

137	1:41:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
138	1:42:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
139	1:43:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
140	1:44:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
141	1:45:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
142	1:46:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
143	1:47:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
144	1:48:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
145	1:49:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
146	1:50:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
147	1:51:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
148	1:52:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
149	1:53:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
150	1:54:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
151	1:55:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
152	1:56:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
153	1:57:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
154	1:58:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
155	1:59:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
156	2:00:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
157	2:01:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
158	2:02:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
159	2:03:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
160	2:04:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
161	2:05:00 PM	NO: ND Span, NOX: ND Span, NO2: ND Span,
162	2:06:00 PM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
163	2:07:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
164	2:08:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
165	2:09:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
166	2:10:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
167	2:11:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
168	2:12:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
169	2:13:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
170	2:14:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
171	2:15:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
172	2:16:00 PM	PM2.5: ND ---, PM10: ND ---, NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
173	2:17:00 PM	VOC: ND , PM2.5: ND <Samp, PM10: ND <Samp, NO: ND ---, NOX: ND ---, NO2: ND ---,
174	2:18:00 PM	PM2.5: ND <Samp, PM10: ND <Samp, NO: ND ---, NOX: ND ---, NO2: ND ---,
175	2:19:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
176	2:20:00 PM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
177	2:21:00 PM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
178	2:22:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
179	2:23:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
180	2:24:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
181	2:25:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
182	2:26:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

183	2:27:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
184	2:28:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
185	2:29:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
186	2:30:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
187	2:31:00 PM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, March 27, 2025

Tuesday, March 11, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/11/2025 12:00 AM	0.0	5.5	9.8	-0.2	-0.8	-0.6
3/11/2025 1:00 AM	0.0	5.5	10.2	-0.1	-0.3	-0.2
3/11/2025 2:00 AM	0.3	6.0	10.6	-0.1	0.0	0.0
3/11/2025 3:00 AM	0.0	7.4	12.6	0.0	1.3	1.4
3/11/2025 4:00 AM	0.0	8.4	13.0	-0.1	0.2	0.4
3/11/2025 5:00 AM	0.0	9.1	13.8	-0.1	0.0	0.1
3/11/2025 6:00 AM	0.2	9.3	14.4	-0.1	1.3	1.5
3/11/2025 7:00 AM	0.0	9.0	13.7	0.0	1.9	1.8
3/11/2025 8:00 AM	0.0	7.7	12.2	0.2	2.2	1.9
3/11/2025 9:00 AM	0.0	5.9	10.6	0.3	2.1	1.8
3/11/2025 10:00 AM	0.0	4.6	9.7	0.0	0.6	0.6
3/11/2025 11:00 AM	0.0	4.9	9.8	0.0	0.4	0.5
3/11/2025 12:00 PM	0.0	5.1	10.5	0.0	0.5	0.5
3/11/2025 1:00 PM	0.0	4.3	8.7	-0.1	0.3	0.4
3/11/2025 2:00 PM	0.0	4.0	9.3	-0.1	0.1	0.2
3/11/2025 3:00 PM	0.0	4.1	9.8	0.0	0.1	0.2
3/11/2025 4:00 PM	0.0	4.3	9.8	0.0	0.0	0.1
3/11/2025 5:00 PM	0.0	3.8	9.8	-0.1	0.6	0.7
3/11/2025 6:00 PM	0.0	4.0	10.1	-0.1	2.8	3.0
3/11/2025 7:00 PM	0.0	4.5	10.3	-0.1	1.3	1.4
3/11/2025 8:00 PM	0.0	5.5	11.8	-0.1	1.9	2.0
3/11/2025 9:00 PM	0.0	5.4	10.7	-0.1	1.0	1.2
3/11/2025 10:00 PM	0.0	5.3	11.1	-0.1	2.0	2.2
3/11/2025 11:00 PM	0.0	5.2	9.3	-0.2	2.2	2.4

Minimum	0.0	3.8	8.7	-0.2	-0.8	-0.6
MinTime	12:00 AM	5:00 PM	1:00 PM	12:00 AM	12:00 AM	12:00 AM
Maximum	0.3	9.3	14.4	0.3	2.8	3.0
MaxTime	2:00 AM	6:00 AM	6:00 AM	9:00 AM	6:00 PM	6:00 PM
Daily Average	0.0	5.7	10.9	0.0	0.9	0.9
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, March 11, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, March 27, 2025

Wednesday, March 12, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/12/2025 12:00 AM	0.0	5.7	10.4	-0.1	2.0	2.2
3/12/2025 1:00 AM	0.0	5.6	9.3	-0.1	0.0	0.1
3/12/2025 2:00 AM	0.0	6.2	11.1	-0.1	0.0	0.2
3/12/2025 3:00 AM	0.0	7.1	11.9	-0.1	-0.1	0.0
3/12/2025 4:00 AM	0.0	7.4	12.2	-0.1	-0.4	-0.2
3/12/2025 5:00 AM	0.0	9.1	16.3	-0.1	0.0	0.0
3/12/2025 6:00 AM	0.0	12.3	24.9	-0.1	2.1	2.2
3/12/2025 7:00 AM	0.2	12.4	19.5	0.4	3.0	2.6
3/12/2025 8:00 AM	0.0	11.4	16.4	0.0	1.1	1.0
3/12/2025 9:00 AM	0.0	11.0	18.1	0.8	5.0	4.2
3/12/2025 10:00 AM	0.0	10.9	19.6	0.4	3.5	3.1
3/12/2025 11:00 AM	0.0	13.0	22.9	0.0	1.5	1.4
3/12/2025 12:00 PM	0.0	12.3	18.6	-0.1	0.0	0.1
3/12/2025 1:00 PM	0.0	14.3	20.2	0.0	0.3	0.3
3/12/2025 2:00 PM	0.0	10.6	17.8	0.0	0.1	0.1
3/12/2025 3:00 PM	0.0	9.2	17.6	-0.1	0.0	0.1
3/12/2025 4:00 PM	0.0	10.2	17.3	-0.1	0.1	0.2
3/12/2025 5:00 PM	0.0	17.1	26.2	-0.1	0.7	0.8
3/12/2025 6:00 PM	0.0	10.9	23.1	-0.1	0.5	0.6
3/12/2025 7:00 PM	0.0	7.9	15.0	-0.1	1.0	1.1
3/12/2025 8:00 PM	0.0	9.0	19.9	0.0	3.2	3.2
3/12/2025 9:00 PM	0.0	11.0	22.2	-0.1	1.7	1.8
3/12/2025 10:00 PM	0.0	13.3	23.6	-0.1	0.6	0.8
3/12/2025 11:00 PM	0.0	13.9	21.4	-0.1	0.0	0.1

Minimum	0.0	5.6	9.3	-0.1	-0.4	-0.2
MinTime	12:00 AM	1:00 AM	1:00 AM	12:00 AM	4:00 AM	4:00 AM
Maximum	0.2	17.1	26.2	0.8	5.0	4.2
MaxTime	7:00 AM	5:00 PM	5:00 PM	9:00 AM	9:00 AM	9:00 AM
Daily Average	0.0	10.4	18.1	0.0	1.0	1.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, March 12, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, March 29, 2025

Thursday, March 13, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/13/2025 12:00 AM	0.0	16.8	25.3	-0.1	0.4	0.6
3/13/2025 1:00 AM	0.0	20.2	28.4	-0.1	1.5	1.7
3/13/2025 2:00 AM	0.0	21.1	29.6	-0.1	1.0	1.1
3/13/2025 3:00 AM	0.0	22.3	29.7	-0.1	1.4	1.6
3/13/2025 4:00 AM	0.0	23.9	32.7	-0.1	1.1	1.3
3/13/2025 5:00 AM	0.0	24.3	32.3	-0.1	1.0	1.2
3/13/2025 6:00 AM	0.0	24.4	31.5	-0.1	1.7	1.8
3/13/2025 7:00 AM	0.0	24.2	30.6	0.0	2.1	2.1
3/13/2025 8:00 AM	0.0	22.8	28.8	0.0	0.9	0.9
3/13/2025 9:00 AM	0.0	23.4	30.7	0.1	2.0	1.8
3/13/2025 10:00 AM	0.0	23.5	32.2	0.1	1.7	1.6
3/13/2025 11:00 AM	0.0	23.9	32.5	0.2	3.1	2.8
3/13/2025 12:00 PM	0.0	24.1	35.4	0.1	2.5	2.4
3/13/2025 1:00 PM	0.0	24.4	33.8	-0.1	0.9	1.1
3/13/2025 2:00 PM	0.0	26.3	34.5	-0.1	1.0	1.1
3/13/2025 3:00 PM	0.0	27.2	36.4	-0.1	0.8	0.9
3/13/2025 4:00 PM	0.0	28.8	37.2	-0.1	1.0	1.1
3/13/2025 5:00 PM	0.0	30.4	39.9	-0.1	1.2	1.3
3/13/2025 6:00 PM	0.4	31.1	42.5	-0.1	2.0	2.1
3/13/2025 7:00 PM	0.0	33.5	41.9	-0.2	2.2	2.5
3/13/2025 8:00 PM	0.0	40.7	52.0	0.2	3.5	3.3
3/13/2025 9:00 PM	0.0	43.4	52.8	-0.2	1.3	1.5
3/13/2025 10:00 PM	0.0	35.6	43.5	-0.2	0.7	0.9
3/13/2025 11:00 PM	0.0	33.4	40.4	-0.1	0.7	0.8

Minimum	0.0	16.8	25.3	-0.2	0.4	0.6
MinTime	12:00 AM	12:00 AM	12:00 AM	7:00 PM	12:00 AM	12:00 AM
Maximum	0.4	43.4	52.8	0.2	3.5	3.3
MaxTime	6:00 PM	9:00 PM	9:00 PM	11:00 AM	8:00 PM	8:00 PM
Daily Average	0.0	27.0	35.6	0.0	1.4	1.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, March 13, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, March 30, 2025

Friday, March 14, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/14/2025 12:00 AM	0.0	34.8	42.4	-0.2	1.3	1.5
3/14/2025 1:00 AM	0.0	42.8	51.6	-0.2	7.4	7.7
3/14/2025 2:00 AM	0.0	41.0	49.0	-0.1	10.6	10.7
3/14/2025 3:00 AM	0.0	38.2	45.7	-0.2	0.9	1.1
3/14/2025 4:00 AM	0.0	27.0	33.8	-0.2	0.2	0.4
3/14/2025 5:00 AM	0.0	20.1	26.2	-0.1	0.0	0.1
3/14/2025 6:00 AM	0.0	16.6	22.9	-0.1	0.0	0.1
3/14/2025 7:00 AM	0.0	15.4	23.0	-0.1	0.0	0.1
3/14/2025 8:00 AM	0.0	15.7	22.2	0.0	0.0	0.1
3/14/2025 9:00 AM	0.0	19.0	24.7	0.1	0.2	0.0
3/14/2025 10:00 AM	0.0	20.0	26.0	0.0	0.0	0.0
3/14/2025 11:00 AM	0.0	20.3	25.3	0.0	0.0	0.0
3/14/2025 12:00 PM	0.0	22.4	28.7	0.0	-0.1	0.0
3/14/2025 1:00 PM	0.0	25.2	32.3	-0.1	0.0	0.0
3/14/2025 2:00 PM	0.0	24.5	31.6	-0.1	0.4	0.5
3/14/2025 3:00 PM	0.0	24.9	32.3	0.0	0.9	1.0
3/14/2025 4:00 PM	0.0	25.6	35.1	-0.1	0.8	0.9
3/14/2025 5:00 PM	0.0	25.3	36.5	-0.1	0.7	0.9
3/14/2025 6:00 PM	0.0	25.2	37.1	-0.1	1.2	1.3
3/14/2025 7:00 PM	0.0	24.4	33.2	-0.2	1.0	1.2
3/14/2025 8:00 PM	0.0	26.3	35.0	-0.1	0.9	1.0
3/14/2025 9:00 PM	0.0	29.0	38.2	-0.1	0.6	0.8
3/14/2025 10:00 PM	0.0	26.9	35.1	-0.1	0.4	0.5
3/14/2025 11:00 PM	0.0	27.6	34.9	-0.1	0.4	0.6

Minimum	0.0	15.4	22.2	-0.2	-0.1	0.0
MinTime	12:00 AM	7:00 AM	8:00 AM	12:00 AM	12:00 PM	9:00 AM
Maximum	0.0	42.8	51.6	0.1	10.6	10.7
MaxTime	12:00 AM	1:00 AM	1:00 AM	9:00 AM	2:00 AM	2:00 AM
Daily Average	0.0	25.7	33.4	0.0	1.1	1.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, March 14, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Sunday, March 30, 2025

Saturday, March 15, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/15/2025 12:00 AM	0.0	25.1	31.9	-0.1	0.6	0.8
3/15/2025 1:00 AM	0.0	16.3	21.3	-0.1	-0.8	-0.6
3/15/2025 2:00 AM	0.0	14.6	19.6	-0.1	-1.0	-0.8
3/15/2025 3:00 AM	0.0	15.7	21.4	-0.1	-1.0	-0.8
3/15/2025 4:00 AM	0.0	16.7	22.1	-0.1	-0.9	-0.8
3/15/2025 5:00 AM	0.0	15.7	19.8	-0.1	-1.0	-0.9
3/15/2025 6:00 AM	0.0	15.1	18.4	-0.1	-0.1	0.0
3/15/2025 7:00 AM	0.0	13.4	17.0	-0.1	-0.5	-0.4
3/15/2025 8:00 AM	0.0	12.8	16.2	0.0	-0.3	-0.2
3/15/2025 9:00 AM	0.0	12.8	16.5	0.0	0.4	0.4
3/15/2025 10:00 AM	0.0	12.9	17.5	0.0	0.0	0.0
3/15/2025 11:00 AM	0.0	12.2	17.2	0.0	-0.5	-0.4
3/15/2025 12:00 PM	0.0	11.6	17.8	0.0	-0.3	-0.2
3/15/2025 1:00 PM	0.0	10.4	17.1	0.0	-0.5	-0.5
3/15/2025 2:00 PM	0.0	8.5	13.9	-0.1	-0.9	-0.7
3/15/2025 3:00 PM	0.0	9.5	16.4	-0.1	-0.2	-0.1
3/15/2025 4:00 PM	0.0	8.3	16.5	-0.2	-0.7	-0.5
3/15/2025 5:00 PM	0.0	6.6	16.9	0.4	0.2	-0.2
3/15/2025 6:00 PM	0.0	6.2	14.4	-0.1	-0.6	-0.5
3/15/2025 7:00 PM	0.0	5.3	12.3	-0.1	-0.9	-0.7
3/15/2025 8:00 PM	0.0	4.7	11.2	-0.1	-0.8	-0.6
3/15/2025 9:00 PM	0.0	4.8	12.3	-0.1	-0.9	-0.7
3/15/2025 10:00 PM	0.0	5.0	12.8	-0.1	-0.8	-0.6
3/15/2025 11:00 PM	0.0	5.2	12.6	-0.2	-0.9	-0.7

Minimum	0.0	4.7	11.2	-0.2	-1.0	-0.9
MinTime	12:00 AM	8:00 PM	8:00 PM	4:00 PM	2:00 AM	5:00 AM
Maximum	0.0	25.1	31.9	0.4	0.6	0.8
MaxTime	12:00 AM	12:00 AM	12:00 AM	5:00 PM	12:00 AM	12:00 AM
Daily Average	0.0	11.2	17.2	0.0	-0.5	-0.4
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, March 15, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, March 31, 2025

Sunday, March 16, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/16/2025 12:00 AM	0.0	5.5	14.1	-0.1	-1.0	-0.9
3/16/2025 1:00 AM	0.0	5.8	15.0	-0.1	-1.1	-0.9
3/16/2025 2:00 AM	0.0	5.9	15.4	-0.1	-1.2	-1.0
3/16/2025 3:00 AM	0.0	6.1	16.5	-0.1	-1.2	-1.1
3/16/2025 4:00 AM	0.0	6.4	17.0	-0.1	-1.2	-1.1
3/16/2025 5:00 AM	0.0	6.7	18.6	-0.1	-1.2	-1.1
3/16/2025 6:00 AM	0.0	6.9	19.3	-0.1	-1.2	-1.0
3/16/2025 7:00 AM	0.0	7.4	19.3	-0.1	-1.2	-1.1
3/16/2025 8:00 AM	0.0	8.2	22.8	-0.1	-1.3	-1.1
3/16/2025 9:00 AM	0.0	4.4	11.4	0.0	-0.9	-0.8
3/16/2025 10:00 AM	0.0	2.9	6.0	-0.1	-0.8	-0.7
3/16/2025 11:00 AM	0.0	2.1	3.9	-0.1	-1.0	-0.8
3/16/2025 12:00 PM	0.0	2.3	5.3	-0.1	-0.9	-0.8
3/16/2025 1:00 PM	0.0	2.7	6.2	-0.1	-0.9	-0.8
3/16/2025 2:00 PM	0.0	3.5	7.9	0.0	-0.8	-0.7
3/16/2025 3:00 PM	0.0	4.1	8.6	-0.1	-0.7	-0.6
3/16/2025 4:00 PM	0.0	6.1	11.3	0.0	-0.3	-0.2
3/16/2025 5:00 PM	0.0	6.4	13.3	-0.1	-0.8	-0.7
3/16/2025 6:00 PM	0.0	5.3	11.4	-0.1	-1.0	-0.8
3/16/2025 7:00 PM	0.0	5.7	11.7	-0.1	-1.0	-0.8
3/16/2025 8:00 PM	0.0	6.3	13.3	-0.2	-0.8	-0.6
3/16/2025 9:00 PM	0.0	5.9	12.9	-0.1	-0.7	-0.6
3/16/2025 10:00 PM	0.0	5.7	12.6	-0.1	-0.7	-0.5
3/16/2025 11:00 PM	0.0	5.8	12.4	-0.1	-0.7	-0.5

Minimum	0.0	2.1	3.9	-0.2	-1.3	-1.1
MinTime	12:00 AM	11:00 AM	11:00 AM	8:00 PM	8:00 AM	3:00 AM
Maximum	0.0	8.2	22.8	0.0	-0.3	-0.2
MaxTime	12:00 AM	8:00 AM	8:00 AM	9:00 AM	4:00 PM	4:00 PM
Daily Average	0.0	5.3	12.7	0.0	-0.9	-0.8
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, March 16, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, March 31, 2025

Monday, March 17, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/17/2025 12:00 AM	0.0	6.1	13.2	-0.1	-0.7	-0.5
3/17/2025 1:00 AM	0.0	6.2	12.6	0.0	-0.6	-0.5
3/17/2025 2:00 AM	0.0	6.5	13.7	-0.1	-0.5	-0.3
3/17/2025 3:00 AM	0.0	7.2	16.6	#N/A	#N/A	#N/A
3/17/2025 4:00 AM	0.0	9.2	24.7	0.0	1.1	1.0
3/17/2025 5:00 AM	0.0	10.2	29.9	#N/A	#N/A	#N/A
3/17/2025 6:00 AM	0.0	10.2	31.1	-0.1	-0.3	-0.2
3/17/2025 7:00 AM	0.0	8.9	28.0	-0.1	-0.8	-0.7
3/17/2025 8:00 AM	0.0	6.9	19.7	0.0	-0.5	-0.5
3/17/2025 9:00 AM	0.0	5.2	13.9	0.1	-0.1	-0.2
3/17/2025 10:00 AM	0.0	3.7	9.6	0.1	0.0	-0.2
3/17/2025 11:00 AM	0.0	3.5	8.0	0.0	-0.4	-0.5
3/17/2025 12:00 PM	0.0	3.5	7.8	0.0	-0.3	-0.4
3/17/2025 1:00 PM	0.0	3.1	7.4	0.0	-0.3	-0.4
3/17/2025 2:00 PM	0.0	2.7	6.9	0.0	-0.5	-0.5
3/17/2025 3:00 PM	0.0	2.5	6.3	0.0	-0.6	-0.5
3/17/2025 4:00 PM	0.0	2.2	5.2	0.0	0.0	-0.1
3/17/2025 5:00 PM	0.0	1.9	4.8	-0.1	-0.7	-0.6
3/17/2025 6:00 PM	0.0	1.9	4.1	-0.1	-0.7	-0.6
3/17/2025 7:00 PM	0.0	2.2	4.8	-0.1	-0.7	-0.5
3/17/2025 8:00 PM	0.0	2.1	3.7	0.0	-0.5	-0.4
3/17/2025 9:00 PM	0.0	2.1	3.9	-0.1	-0.5	-0.3
3/17/2025 10:00 PM	0.0	2.5	4.4	0.0	-0.5	-0.4
3/17/2025 11:00 PM	0.0	2.7	4.7	0.0	0.1	0.2

Minimum	0.0	1.9	3.7	-0.1	-0.8	-0.7
MinTime	12:00 AM	5:00 PM	8:00 PM	12:00 AM	7:00 AM	7:00 AM
Maximum	0.0	10.2	31.1	0.1	1.1	1.0
MaxTime	12:00 AM	5:00 AM	6:00 AM	9:00 AM	4:00 AM	4:00 AM
Daily Average	0.0	4.7	11.8	0.0	-0.3	-0.3
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, March 17, 2025

No.	Time	Comments
1	12:00:00 AM	Calibration
2	3:00:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
3	3:01:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
4	3:02:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
5	3:03:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
6	3:04:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
7	3:05:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
8	3:06:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
9	3:07:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
10	3:08:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
11	3:09:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
12	3:10:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
13	3:11:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
14	3:12:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
15	3:13:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
16	3:14:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:39:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
42	3:40:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
43	3:41:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,

44	3:42:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
45	3:43:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
46	3:44:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
47	3:45:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
48	3:46:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
49	3:47:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
50	3:48:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
51	3:49:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
52	3:50:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
53	3:51:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
54	3:52:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
55	3:53:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
56	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
57	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
67	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
82	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
112	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, April 2, 2025

Tuesday, March 18, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/18/2025 12:00 AM	0.0	2.9	5.5	-0.1	-0.5	-0.4
3/18/2025 1:00 AM	0.0	3.3	6.0	-0.1	0.8	0.9
3/18/2025 2:00 AM	0.0	3.2	6.6	0.0	1.6	1.7
3/18/2025 3:00 AM	0.0	3.4	6.6	0.0	1.8	1.8
3/18/2025 4:00 AM	0.0	3.4	6.5	0.0	4.1	4.1
3/18/2025 5:00 AM	0.0	3.3	6.1	0.0	0.9	1.0
3/18/2025 6:00 AM	0.0	3.3	6.1	0.0	4.1	4.1
3/18/2025 7:00 AM	0.0	3.1	5.8	0.5	2.7	2.2
3/18/2025 8:00 AM	0.0	3.2	6.8	0.6	1.6	1.0
3/18/2025 9:00 AM	0.0	2.4	6.8	0.4	0.7	0.3
3/18/2025 10:00 AM	0.0	2.3	6.4	0.3	0.9	0.5
3/18/2025 11:00 AM	0.0	1.6	3.8	0.0	-0.5	-0.5
3/18/2025 12:00 PM	0.0	1.5	3.3	0.1	0.0	-0.1
3/18/2025 1:00 PM	0.0	7.4	10.5	0.0	-0.3	-0.3
3/18/2025 2:00 PM	0.0	7.7	11.5	0.0	-0.6	-0.5
3/18/2025 3:00 PM	0.0	2.4	4.9	0.0	-0.6	-0.6
3/18/2025 4:00 PM	0.0	2.2	6.0	0.0	-0.7	-0.6
3/18/2025 5:00 PM	0.0	2.6	6.9	0.0	-0.3	-0.2
3/18/2025 6:00 PM	0.0	2.8	7.7	0.0	1.4	1.4
3/18/2025 7:00 PM	0.0	3.7	11.9	0.5	5.1	4.5
3/18/2025 8:00 PM	0.0	20.1	29.2	0.0	1.3	1.4
3/18/2025 9:00 PM	0.0	6.1	11.6	-0.1	-0.3	-0.2
3/18/2025 10:00 PM	0.0	4.7	10.5	0.0	-0.3	-0.2
3/18/2025 11:00 PM	0.0	9.8	15.6	-0.1	-0.3	-0.2

Minimum	0.0	1.5	3.3	-0.1	-0.7	-0.6
MinTime	12:00 AM	12:00 PM	12:00 PM	12:00 AM	4:00 PM	3:00 PM
Maximum	0.0	20.1	29.2	0.6	5.1	4.5
MaxTime	12:00 AM	8:00 PM	8:00 PM	8:00 AM	7:00 PM	7:00 PM
Daily Average	0.0	4.4	8.4	0.0	0.9	0.8
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, March 18, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, April 2, 2025

Wednesday, March 19, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/19/2025 12:00 AM	0.0	10.8	18.3	-0.1	0.0	0.0
3/19/2025 1:00 AM	0.0	10.4	17.1	-0.1	-0.2	-0.1
3/19/2025 2:00 AM	0.0	12.6	20.2	-0.1	0.0	0.0
3/19/2025 3:00 AM	0.0	13.1	20.1	-0.1	0.5	0.7
3/19/2025 4:00 AM	0.0	12.6	19.1	-0.1	0.2	0.4
3/19/2025 5:00 AM	0.0	12.3	20.4	1.1	2.2	1.1
3/19/2025 6:00 AM	1.3	11.4	20.7	0.8	2.3	1.4
3/19/2025 7:00 AM	0.0	12.6	25.0	0.0	1.5	1.5
3/19/2025 8:00 AM	0.0	15.2	23.9	0.0	0.7	0.7
3/19/2025 9:00 AM	0.0	16.9	23.6	0.5	3.5	2.9
3/19/2025 10:00 AM	0.0	18.8	25.6	0.1	1.8	1.7
3/19/2025 11:00 AM	0.0	21.4	28.6	0.0	0.6	0.7
3/19/2025 12:00 PM	0.0	18.3	25.3	0.0	0.0	0.1
3/19/2025 1:00 PM	0.0	#N/A	#N/A	0.0	0.1	0.1
3/19/2025 2:00 PM	0.0	15.8	25.8	0.0	0.0	0.1
3/19/2025 3:00 PM	0.0	12.5	23.5	-0.1	-0.1	0.0
3/19/2025 4:00 PM	0.0	12.0	22.0	0.0	-0.2	-0.1
3/19/2025 5:00 PM	0.0	24.7	34.7	-0.1	0.3	0.5
3/19/2025 6:00 PM	0.0	22.9	33.5	-0.1	0.5	0.7
3/19/2025 7:00 PM	0.0	17.4	27.6	-0.1	0.4	0.6
3/19/2025 8:00 PM	0.0	14.2	23.8	-0.1	0.0	0.0
3/19/2025 9:00 PM	0.0	17.2	24.9	-0.1	0.0	0.0
3/19/2025 10:00 PM	0.0	22.8	32.9	0.0	1.1	1.1
3/19/2025 11:00 PM	0.0	24.5	33.2	-0.1	0.4	0.6

Minimum	0.0	10.4	17.1	-0.1	-0.2	-0.1
MinTime	12:00 AM	1:00 AM	1:00 AM	12:00 AM	1:00 AM	1:00 AM
Maximum	1.3	24.7	34.7	1.1	3.5	2.9
MaxTime	6:00 AM	5:00 PM	5:00 PM	5:00 AM	9:00 AM	9:00 AM
Daily Average	0.0	16.1	24.7	0.0	0.6	0.6
Number	24	23	23	24	24	24
Data Hourly (%)	100.00%	95.83%	95.83%	100.00%	100.00%	100.00%
Data Minute (%)	99.38%	98.26%	98.26%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, March 19, 2025

No.	Time	Comments
1	12:00:00 AM	Onsite maintenance occurred on 3/19. Some data was incomplete but still met required 75% completeness threshold.
2	12:51:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
3	12:52:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
4	12:53:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
5	12:54:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
6	12:55:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
7	12:56:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
8	12:57:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
9	12:58:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
10	12:59:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
11	1:00:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
12	1:01:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
13	1:02:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
14	1:03:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
15	1:04:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
16	1:05:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
17	1:06:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
18	1:07:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
19	1:08:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
20	1:09:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
21	1:10:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
22	1:11:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
23	1:12:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
24	1:13:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
25	1:14:00 PM	PM2.5: ND Maintain, PM10: ND Maintain,
26	1:15:00 PM	PM2.5: ND <Samp, PM10: ND <Samp,
27	1:21:00 PM	VOC: ND ,
28	1:22:00 PM	VOC: ND ,
29	1:23:00 PM	VOC: ND ,
30	1:24:00 PM	VOC: ND ,
31	1:25:00 PM	VOC: ND ,
32	1:26:00 PM	VOC: ND ,
33	1:27:00 PM	VOC: ND ,
34	1:28:00 PM	VOC: ND ,
35	1:29:00 PM	VOC: ND ,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, April 2, 2025

Thursday, March 20, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/20/2025 12:00 AM	0.0	25.2	34.2	-0.1	0.3	0.4
3/20/2025 1:00 AM	0.0	25.6	33.3	-0.1	0.3	0.4
3/20/2025 2:00 AM	0.0	23.1	31.8	-0.1	0.5	0.6
3/20/2025 3:00 AM	0.0	20.6	26.9	-0.1	0.4	0.6
3/20/2025 4:00 AM	0.0	18.6	25.0	-0.1	0.5	0.6
3/20/2025 5:00 AM	0.0	18.0	25.9	0.0	1.3	1.4
3/20/2025 6:00 AM	0.0	15.5	25.3	0.0	2.3	2.3
3/20/2025 7:00 AM	0.0	15.0	27.6	0.0	1.2	1.2
3/20/2025 8:00 AM	0.0	12.0	21.2	0.0	0.1	0.1
3/20/2025 9:00 AM	0.0	10.5	18.8	0.0	-0.2	-0.1
3/20/2025 10:00 AM	0.0	11.7	29.0	-0.1	-0.2	-0.1
3/20/2025 11:00 AM	0.0	16.1	44.5	-0.1	-0.2	-0.1
3/20/2025 12:00 PM	0.0	18.3	57.7	-0.1	-0.3	-0.1
3/20/2025 1:00 PM	0.0	16.0	39.5	-0.1	-0.1	0.0
3/20/2025 2:00 PM	0.0	10.4	20.4	-0.1	-0.4	-0.3
3/20/2025 3:00 PM	0.0	9.8	21.3	-0.1	-0.5	-0.3
3/20/2025 4:00 PM	0.0	12.9	33.8	-0.1	-0.5	-0.4
3/20/2025 5:00 PM	0.0	13.3	37.8	-0.1	-0.6	-0.5
3/20/2025 6:00 PM	0.0	10.2	32.1	-0.1	-0.5	-0.4
3/20/2025 7:00 PM	0.0	4.1	14.2	-0.1	-0.9	-0.8
3/20/2025 8:00 PM	0.0	4.9	16.1	-0.1	1.8	1.9
3/20/2025 9:00 PM	0.0	3.9	13.1	-0.1	-0.4	-0.3
3/20/2025 10:00 PM	0.0	2.8	8.9	0.0	-0.2	-0.2
3/20/2025 11:00 PM	0.0	1.6	4.9	-0.1	-0.4	-0.3

Minimum	0.0	1.6	4.9	-0.1	-0.9	-0.8
MinTime	12:00 AM	11:00 PM	11:00 PM	12:00 AM	7:00 PM	7:00 PM
Maximum	0.0	25.6	57.7	0.0	2.3	2.3
MaxTime	12:00 AM	1:00 AM	12:00 PM	5:00 AM	6:00 AM	6:00 AM
Daily Average	0.0	13.3	26.8	0.0	0.1	0.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, March 20, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, April 14, 2025

Friday, March 21, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/21/2025 12:00 AM	0.0	1.4	3.5	0.0	0.0	0.0
3/21/2025 1:00 AM	0.0	1.6	3.0	-0.1	-0.5	-0.4
3/21/2025 2:00 AM	0.0	2.2	4.1	0.6	2.3	1.7
3/21/2025 3:00 AM	0.0	1.9	3.1	0.3	0.8	0.4
3/21/2025 4:00 AM	0.0	1.5	2.9	0.9	3.6	2.7
3/21/2025 5:00 AM	0.0	1.4	2.9	0.0	0.1	0.0
3/21/2025 6:00 AM	0.0	1.8	3.9	0.0	0.0	0.0
3/21/2025 7:00 AM	0.0	2.3	4.5	0.0	-0.8	-0.7
3/21/2025 8:00 AM	0.0	2.7	4.7	0.1	-0.3	-0.5
3/21/2025 9:00 AM	0.0	2.7	4.9	0.1	-0.7	-0.8
3/21/2025 10:00 AM	0.0	3.0	5.6	0.0	-1.0	-1.0
3/21/2025 11:00 AM	0.0	3.1	6.6	0.0	-0.8	-0.8
3/21/2025 12:00 PM	0.0	3.2	6.6	0.0	-0.7	-0.7
3/21/2025 1:00 PM	0.0	3.1	6.2	0.0	-0.6	-0.7
3/21/2025 2:00 PM	0.0	3.1	6.1	0.0	-0.7	-0.7
3/21/2025 3:00 PM	0.0	3.9	8.5	0.0	-0.5	-0.5
3/21/2025 4:00 PM	0.0	4.5	9.1	0.0	-0.2	-0.2
3/21/2025 5:00 PM	0.0	4.7	11.1	0.0	0.0	0.1
3/21/2025 6:00 PM	0.0	4.4	10.1	0.0	0.5	0.5
3/21/2025 7:00 PM	0.0	5.0	15.0	-0.1	1.5	1.6
3/21/2025 8:00 PM	0.0	5.5	16.8	0.6	2.9	2.2
3/21/2025 9:00 PM	0.0	6.0	13.6	0.0	0.9	0.9
3/21/2025 10:00 PM	0.0	5.4	10.6	-0.1	-0.5	-0.3
3/21/2025 11:00 PM	0.0	5.2	10.1	0.0	-0.6	-0.5

Minimum	0.0	1.4	2.9	-0.1	-1.0	-1.0
MinTime	12:00 AM	12:00 AM	4:00 AM	1:00 AM	10:00 AM	10:00 AM
Maximum	0.0	6.0	16.8	0.9	3.6	2.7
MaxTime	12:00 AM	9:00 PM	8:00 PM	4:00 AM	4:00 AM	4:00 AM
Daily Average	0.0	3.3	7.2	0.0	0.1	0.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, March 21, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, April 5, 2025

Saturday, March 22, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/22/2025 12:00 AM	0.0	5.3	10.5	-0.1	-0.6	-0.5
3/22/2025 1:00 AM	0.0	5.5	10.8	-0.1	-0.5	-0.4
3/22/2025 2:00 AM	0.0	6.0	11.4	-0.1	-0.5	-0.4
3/22/2025 3:00 AM	0.0	6.9	13.2	-0.1	-0.7	-0.5
3/22/2025 4:00 AM	0.0	10.1	16.2	-0.1	-0.4	-0.3
3/22/2025 5:00 AM	0.0	12.4	18.2	0.0	0.0	0.1
3/22/2025 6:00 AM	0.0	10.9	18.3	0.0	0.0	0.0
3/22/2025 7:00 AM	0.0	14.3	22.6	0.0	-0.2	-0.1
3/22/2025 8:00 AM	0.0	16.5	23.9	0.1	0.0	0.0
3/22/2025 9:00 AM	0.0	14.6	20.3	0.0	-0.1	-0.1
3/22/2025 10:00 AM	0.0	12.7	19.9	0.0	-0.2	-0.2
3/22/2025 11:00 AM	0.0	11.1	19.3	0.0	-0.3	-0.3
3/22/2025 12:00 PM	0.0	9.7	20.7	0.0	-0.4	-0.4
3/22/2025 1:00 PM	0.0	7.4	18.5	0.0	-0.3	-0.3
3/22/2025 2:00 PM	0.0	7.9	18.9	0.0	-0.4	-0.3
3/22/2025 3:00 PM	0.0	7.8	20.5	-0.1	-0.5	-0.5
3/22/2025 4:00 PM	0.0	7.3	16.5	0.0	-0.1	-0.1
3/22/2025 5:00 PM	0.0	6.6	17.5	0.0	0.2	0.3
3/22/2025 6:00 PM	0.0	6.0	14.8	-0.1	-0.3	-0.2
3/22/2025 7:00 PM	0.0	6.2	15.1	0.0	0.6	0.7
3/22/2025 8:00 PM	0.0	6.5	15.9	-0.1	-0.2	0.0
3/22/2025 9:00 PM	0.0	7.0	19.1	-0.1	2.8	2.9
3/22/2025 10:00 PM	0.0	7.7	18.3	-0.1	2.8	3.0
3/22/2025 11:00 PM	0.0	7.9	18.6	-0.1	1.9	2.1

Minimum	0.0	5.3	10.5	-0.1	-0.7	-0.5
MinTime	12:00 AM	12:00 AM	12:00 AM	12:00 AM	3:00 AM	12:00 AM
Maximum	0.0	16.5	23.9	0.1	2.8	3.0
MaxTime	12:00 AM	8:00 AM	8:00 AM	8:00 AM	9:00 PM	10:00 PM
Daily Average	0.0	8.9	17.4	0.0	0.1	0.1
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, March 22, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, April 7, 2025

Sunday, March 23, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/23/2025 12:00 AM	0.0	7.2	17.9	-0.1	1.8	1.9
3/23/2025 1:00 AM	0.0	5.5	12.6	-0.1	-0.3	-0.2
3/23/2025 2:00 AM	0.0	4.6	10.3	-0.1	-0.5	-0.3
3/23/2025 3:00 AM	0.0	5.0	10.3	-0.1	-0.6	-0.5
3/23/2025 4:00 AM	0.0	6.0	12.2	-0.2	-0.4	-0.2
3/23/2025 5:00 AM	1.3	8.2	15.3	-0.1	-0.3	-0.2
3/23/2025 6:00 AM	0.0	5.6	11.6	0.0	0.0	0.0
3/23/2025 7:00 AM	0.0	5.2	10.7	0.0	0.7	0.7
3/23/2025 8:00 AM	0.0	4.7	10.3	0.0	-0.8	-0.8
3/23/2025 9:00 AM	0.0	4.4	10.7	-0.1	-1.0	-0.8
3/23/2025 10:00 AM	0.0	4.0	9.3	-0.1	-0.9	-0.7
3/23/2025 11:00 AM	0.0	3.8	9.8	-0.1	-0.8	-0.7
3/23/2025 12:00 PM	0.0	3.7	10.8	-0.1	-0.7	-0.6
3/23/2025 1:00 PM	0.0	3.6	9.7	0.0	-0.6	-0.5
3/23/2025 2:00 PM	0.0	3.8	11.4	0.0	-0.6	-0.6
3/23/2025 3:00 PM	0.0	3.9	11.2	-0.1	-0.8	-0.7
3/23/2025 4:00 PM	0.0	4.0	11.4	-0.1	-0.7	-0.6
3/23/2025 5:00 PM	0.0	3.9	11.6	-0.1	-0.8	-0.6
3/23/2025 6:00 PM	0.0	3.9	9.4	-0.1	-0.5	-0.4
3/23/2025 7:00 PM	0.0	4.6	11.8	0.2	0.7	0.5
3/23/2025 8:00 PM	0.0	6.1	15.9	-0.1	-0.6	-0.4
3/23/2025 9:00 PM	0.0	6.6	18.6	-0.1	-0.7	-0.5
3/23/2025 10:00 PM	0.0	7.2	17.4	-0.1	-0.5	-0.3
3/23/2025 11:00 PM	0.0	8.7	18.1	-0.1	-0.4	-0.3

Minimum	0.0	3.6	9.3	-0.2	-1.0	-0.8
MinTime	12:00 AM	1:00 PM	10:00 AM	4:00 AM	9:00 AM	8:00 AM
Maximum	1.3	8.7	18.6	0.2	1.8	1.9
MaxTime	5:00 AM	11:00 PM	9:00 PM	7:00 PM	12:00 AM	12:00 AM
Daily Average	0.0	5.1	12.4	0.0	-0.3	-0.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, March 23, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, April 15, 2025

Monday, March 24, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/24/2025 12:00 AM	0.0	10.7	19.4	-0.1	-0.4	-0.3
3/24/2025 1:00 AM	0.0	13.1	22.7	-0.1	-0.3	-0.2
3/24/2025 2:00 AM	0.0	15.3	27.1	-0.1	-0.1	0.0
3/24/2025 3:00 AM	0.0	16.8	26.8	#N/A	#N/A	#N/A
3/24/2025 4:00 AM	0.0	14.7	26.0	-0.1	0.7	0.8
3/24/2025 5:00 AM	0.0	12.6	23.9	#N/A	#N/A	#N/A
3/24/2025 6:00 AM	0.0	11.7	23.5	0.0	0.7	0.7
3/24/2025 7:00 AM	0.0	11.1	20.1	0.0	0.9	0.9
3/24/2025 8:00 AM	0.0	10.7	21.5	0.0	0.4	0.5
3/24/2025 9:00 AM	0.0	10.8	26.7	0.0	0.4	0.4
3/24/2025 10:00 AM	0.0	10.5	25.2	0.0	0.0	0.1
3/24/2025 11:00 AM	0.0	10.8	18.3	-0.1	0.1	0.2
3/24/2025 12:00 PM	0.0	10.0	16.8	0.0	0.1	0.1
3/24/2025 1:00 PM	0.0	7.8	13.6	0.0	0.0	0.0
3/24/2025 2:00 PM	0.0	8.0	13.6	0.0	0.0	0.0
3/24/2025 3:00 PM	0.0	6.8	12.5	0.0	-0.4	-0.3
3/24/2025 4:00 PM	0.0	7.1	12.9	0.0	-0.5	-0.4
3/24/2025 5:00 PM	0.0	7.6	12.9	-0.1	-0.1	0.0
3/24/2025 6:00 PM	0.0	7.8	14.7	-0.1	-0.4	-0.2
3/24/2025 7:00 PM	0.0	7.5	13.3	-0.1	-0.4	-0.3
3/24/2025 8:00 PM	0.0	7.6	12.9	-0.1	-0.1	0.0
3/24/2025 9:00 PM	0.0	8.0	12.5	-0.1	-0.3	-0.1
3/24/2025 10:00 PM	0.0	8.5	13.0	-0.1	1.2	1.3
3/24/2025 11:00 PM	0.0	9.0	13.0	-0.1	2.4	2.5

Minimum	0.0	6.8	12.5	-0.1	-0.5	-0.4
MinTime	12:00 AM	3:00 PM	3:00 PM	12:00 AM	4:00 PM	4:00 PM
Maximum	0.0	16.8	27.1	0.0	2.4	2.5
MaxTime	12:00 AM	3:00 AM	2:00 AM	6:00 AM	11:00 PM	11:00 PM
Daily Average	0.0	10.1	18.4	0.0	0.1	0.2
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, March 24, 2025

No.	Time	Comments
1	3:00:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
2	3:01:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
3	3:02:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
4	3:03:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
5	3:04:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
6	3:05:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
7	3:06:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
8	3:07:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
9	3:08:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
10	3:09:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
11	3:10:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
12	3:11:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
13	3:12:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
14	3:13:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
15	3:14:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
41	3:40:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
42	3:41:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
43	3:42:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,

44	3:43:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
45	3:44:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
46	3:45:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
47	3:46:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
48	3:47:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
49	3:48:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
50	3:49:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
51	3:50:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
52	3:51:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
53	3:52:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
54	3:53:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
55	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, April 15, 2025

Tuesday, March 25, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/25/2025 12:00 AM	0.0	7.9	11.5	-0.1	1.2	1.3
3/25/2025 1:00 AM	0.0	7.8	10.7	-0.1	0.0	0.1
3/25/2025 2:00 AM	0.0	8.4	11.5	0.0	2.3	2.4
3/25/2025 3:00 AM	0.0	6.5	11.2	-0.1	3.5	3.6
3/25/2025 4:00 AM	0.0	6.2	11.0	-0.1	0.7	0.9
3/25/2025 5:00 AM	0.0	4.9	8.8	-0.1	0.4	0.5
3/25/2025 6:00 AM	0.2	5.4	10.5	6.3	16.9	10.5
3/25/2025 7:00 AM	4.8	7.3	15.9	7.0	19.9	12.9
3/25/2025 8:00 AM	0.0	2.7	6.6	0.0	0.4	0.3
3/25/2025 9:00 AM	0.0	2.1	4.9	0.0	-0.7	-0.7
3/25/2025 10:00 AM	0.0	2.0	6.4	0.0	-1.0	-1.0
3/25/2025 11:00 AM	0.0	2.5	15.0	0.0	-0.4	-0.4
3/25/2025 12:00 PM	0.0	2.8	15.8	0.2	0.0	-0.3
3/25/2025 1:00 PM	0.0	2.8	13.5	-0.1	-0.8	-0.7
3/25/2025 2:00 PM	0.0	2.9	12.8	0.0	-0.8	-0.7
3/25/2025 3:00 PM	0.0	2.9	16.8	0.0	-0.8	-0.8
3/25/2025 4:00 PM	0.0	3.2	15.4	-0.1	-0.7	-0.5
3/25/2025 5:00 PM	0.0	3.1	14.1	-0.1	-0.7	-0.6
3/25/2025 6:00 PM	0.0	3.2	14.8	-0.1	-0.7	-0.6
3/25/2025 7:00 PM	0.0	3.5	12.6	-0.1	-0.6	-0.5
3/25/2025 8:00 PM	0.0	4.5	16.6	0.0	0.2	0.3
3/25/2025 9:00 PM	0.0	5.6	19.0	-0.1	0.0	0.1
3/25/2025 10:00 PM	0.0	4.1	16.9	0.0	2.2	2.2
3/25/2025 11:00 PM	0.0	3.0	8.7	-0.1	2.1	2.2

Minimum	0.0	2.0	4.9	-0.1	-1.0	-1.0
MinTime	12:00 AM	10:00 AM	9:00 AM	12:00 AM	10:00 AM	10:00 AM
Maximum	4.8	8.4	19.0	7.0	19.9	12.9
MaxTime	7:00 AM	2:00 AM	9:00 PM	7:00 AM	7:00 AM	7:00 AM
Daily Average	0.2	4.3	12.5	0.5	1.7	1.2
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, March 25, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, April 15, 2025

Wednesday, March 26, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/26/2025 12:00 AM	0.0	2.8	7.0	-0.1	0.0	0.1
3/26/2025 1:00 AM	0.0	3.0	7.0	-0.1	0.7	0.8
3/26/2025 2:00 AM	0.0	3.2	8.8	-0.1	0.2	0.4
3/26/2025 3:00 AM	0.0	3.5	8.0	-0.1	0.7	0.8
3/26/2025 4:00 AM	1.6	8.0	14.5	-0.1	4.3	4.5
3/26/2025 5:00 AM	0.1	5.0	9.3	-0.2	2.3	2.5
3/26/2025 6:00 AM	0.2	4.3	9.7	0.0	4.6	4.7
3/26/2025 7:00 AM	0.0	5.6	17.6	0.2	3.1	2.9
3/26/2025 8:00 AM	0.0	5.0	15.0	0.0	0.2	0.2
3/26/2025 9:00 AM	0.0	4.5	12.8	0.0	-0.6	-0.5
3/26/2025 10:00 AM	0.0	4.4	10.5	-0.1	-0.8	-0.7
3/26/2025 11:00 AM	0.0	4.5	10.9	0.0	-0.7	-0.7
3/26/2025 12:00 PM	0.0	5.2	11.6	-0.1	-0.5	-0.3
3/26/2025 1:00 PM	0.0	6.6	13.8	0.0	-0.2	-0.1
3/26/2025 2:00 PM	0.0	6.6	14.7	0.0	0.0	0.0
3/26/2025 3:00 PM	0.0	5.4	13.6	0.0	-0.3	-0.3
3/26/2025 4:00 PM	0.0	3.9	12.9	-0.1	-0.5	-0.4
3/26/2025 5:00 PM	0.0	3.3	9.3	0.0	0.0	0.0
3/26/2025 6:00 PM	0.0	3.1	9.9	-0.1	0.4	0.5
3/26/2025 7:00 PM	0.0	3.4	10.6	-0.1	1.3	1.4
3/26/2025 8:00 PM	0.5	3.9	14.7	-0.2	1.4	1.6
3/26/2025 9:00 PM	0.1	4.1	15.4	-0.2	3.5	3.7
3/26/2025 10:00 PM	0.9	4.1	12.0	-0.2	2.6	2.8
3/26/2025 11:00 PM	2.7	4.9	14.7	-0.1	0.5	0.7

Minimum	0.0	2.8	7.0	-0.2	-0.8	-0.7
MinTime	12:00 AM	12:00 AM	12:00 AM	5:00 AM	10:00 AM	10:00 AM
Maximum	2.7	8.0	17.6	0.2	4.6	4.7
MaxTime	11:00 PM	4:00 AM	7:00 AM	7:00 AM	6:00 AM	6:00 AM
Daily Average	0.2	4.5	11.8	0.0	0.9	1.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, March 26, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, April 15, 2025

Thursday, March 27, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/27/2025 12:00 AM	0.0	3.8	11.7	-0.2	3.3	3.5
3/27/2025 1:00 AM	0.0	3.4	7.1	-0.2	2.6	2.8
3/27/2025 2:00 AM	0.2	3.5	6.6	-0.2	-0.4	-0.2
3/27/2025 3:00 AM	0.0	3.7	6.9	-0.2	-0.6	-0.4
3/27/2025 4:00 AM	0.7	6.8	12.9	-0.2	-0.4	-0.2
3/27/2025 5:00 AM	0.0	4.7	10.8	-0.1	0.5	0.7
3/27/2025 6:00 AM	0.2	4.0	8.1	0.0	2.6	2.6
3/27/2025 7:00 AM	0.4	3.8	8.9	0.1	2.5	2.4
3/27/2025 8:00 AM	0.0	3.5	10.3	0.0	-0.5	-0.4
3/27/2025 9:00 AM	0.0	3.0	7.5	0.0	-0.8	-0.7
3/27/2025 10:00 AM	0.0	3.1	9.0	0.0	-0.7	-0.7
3/27/2025 11:00 AM	0.0	3.2	9.3	0.0	-0.6	-0.6
3/27/2025 12:00 PM	0.0	3.0	8.1	-0.1	-1.0	-0.9
3/27/2025 1:00 PM	0.0	3.0	8.7	-0.1	-0.9	-0.8
3/27/2025 2:00 PM	0.0	3.2	10.8	0.0	-0.9	-0.8
3/27/2025 3:00 PM	0.0	3.4	9.9	0.0	-0.6	-0.6
3/27/2025 4:00 PM	0.0	3.6	11.2	0.0	-0.5	-0.5
3/27/2025 5:00 PM	0.0	3.8	9.9	-0.1	-0.7	-0.6
3/27/2025 6:00 PM	0.0	3.7	9.5	-0.1	-0.7	-0.5
3/27/2025 7:00 PM	0.0	3.8	9.0	-0.1	-0.6	-0.4
3/27/2025 8:00 PM	0.0	4.2	12.3	0.0	0.3	0.3
3/27/2025 9:00 PM	0.0	4.7	11.6	-0.1	0.0	0.2
3/27/2025 10:00 PM	0.0	4.7	19.4	-0.1	-0.4	-0.3
3/27/2025 11:00 PM	0.0	5.7	15.4	-0.2	0.2	0.4

Minimum	0.0	3.0	6.6	-0.2	-1.0	-0.9
MinTime	12:00 AM	9:00 AM	2:00 AM	12:00 AM	12:00 PM	12:00 PM
Maximum	0.7	6.8	19.4	0.1	3.3	3.5
MaxTime	4:00 AM	4:00 AM	10:00 PM	7:00 AM	12:00 AM	12:00 AM
Daily Average	0.0	3.8	10.2	0.0	0.0	0.1
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, March 27, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, April 15, 2025

Friday, March 28, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/28/2025 12:00 AM	0.0	5.2	11.4	-0.1	0.1	0.3
3/28/2025 1:00 AM	0.0	4.8	9.5	-0.1	-0.4	-0.2
3/28/2025 2:00 AM	0.0	4.9	10.2	-0.2	-0.6	-0.4
3/28/2025 3:00 AM	0.0	5.0	9.8	-0.1	-0.6	-0.4
3/28/2025 4:00 AM	0.0	5.2	9.9	-0.1	0.2	0.4
3/28/2025 5:00 AM	0.0	5.2	10.7	-0.1	-0.4	-0.2
3/28/2025 6:00 AM	0.0	6.1	18.7	-0.1	1.6	1.7
3/28/2025 7:00 AM	0.0	5.7	14.2	0.0	1.0	0.9
3/28/2025 8:00 AM	0.0	5.9	14.1	0.0	0.7	0.7
3/28/2025 9:00 AM	0.0	5.5	20.1	0.0	0.5	0.4
3/28/2025 10:00 AM	0.0	6.7	21.6	0.0	-0.3	-0.3
3/28/2025 11:00 AM	0.0	8.4	21.7	-0.1	-0.5	-0.4
3/28/2025 12:00 PM	0.0	9.7	25.5	-0.1	-0.4	-0.2
3/28/2025 1:00 PM	0.0	11.7	26.9	-0.1	-0.3	-0.2
3/28/2025 2:00 PM	0.0	11.8	24.4	-0.1	-0.5	-0.3
3/28/2025 3:00 PM	0.0	12.2	23.1	-0.1	-0.5	-0.4
3/28/2025 4:00 PM	0.0	11.6	24.2	-0.1	-0.5	-0.4
3/28/2025 5:00 PM	0.0	12.2	22.3	-0.1	-0.4	-0.3
3/28/2025 6:00 PM	0.1	15.0	25.4	-0.2	-0.4	-0.2
3/28/2025 7:00 PM	0.0	13.2	24.6	-0.1	0.6	0.8
3/28/2025 8:00 PM	0.0	6.3	18.2	-0.1	-0.5	-0.4
3/28/2025 9:00 PM	0.0	5.2	14.1	-0.1	-0.9	-0.7
3/28/2025 10:00 PM	0.0	5.4	11.9	-0.2	-0.9	-0.7
3/28/2025 11:00 PM	0.0	5.7	12.0	-0.1	-0.9	-0.7

Minimum	0.0	4.8	9.5	-0.2	-0.9	-0.7
MinTime	12:00 AM	1:00 AM	1:00 AM	2:00 AM	9:00 PM	9:00 PM
Maximum	0.1	15.0	26.9	0.0	1.6	1.7
MaxTime	6:00 PM	6:00 PM	1:00 PM	7:00 AM	6:00 AM	6:00 AM
Daily Average	0.0	7.8	17.6	0.0	-0.1	0.0
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, March 28, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, April 16, 2025

Saturday, March 29, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/29/2025 12:00 AM	0.0	5.9	11.9	-0.2	-0.7	-0.5
3/29/2025 1:00 AM	0.0	6.5	12.9	-0.1	-0.4	-0.2
3/29/2025 2:00 AM	0.0	6.2	12.0	-0.2	-0.7	-0.5
3/29/2025 3:00 AM	0.0	6.2	13.2	-0.1	-0.7	-0.5
3/29/2025 4:00 AM	0.0	6.3	13.9	-0.1	-0.8	-0.6
3/29/2025 5:00 AM	0.0	6.4	14.9	-0.2	-1.0	-0.8
3/29/2025 6:00 AM	0.0	7.4	16.3	-0.1	-0.7	-0.5
3/29/2025 7:00 AM	0.0	10.6	20.9	0.0	0.0	0.0
3/29/2025 8:00 AM	0.0	7.1	22.1	0.0	-0.3	-0.2
3/29/2025 9:00 AM	0.0	6.3	23.9	-0.1	-0.8	-0.7
3/29/2025 10:00 AM	0.0	6.1	25.8	-0.1	-1.1	-1.0
3/29/2025 11:00 AM	0.0	5.9	20.5	-0.2	-1.2	-1.0
3/29/2025 12:00 PM	0.0	5.9	19.5	-0.1	-1.2	-1.0
3/29/2025 1:00 PM	0.0	5.5	17.9	-0.1	-1.2	-1.0
3/29/2025 2:00 PM	0.0	5.5	17.3	0.0	-1.0	-0.9
3/29/2025 3:00 PM	0.0	5.8	18.0	-0.1	-1.0	-0.9
3/29/2025 4:00 PM	0.0	5.6	16.2	-0.1	-0.9	-0.8
3/29/2025 5:00 PM	0.0	6.1	14.9	-0.1	-1.1	-0.9
3/29/2025 6:00 PM	0.0	7.0	19.9	-0.1	-0.6	-0.5
3/29/2025 7:00 PM	0.0	7.7	19.7	0.0	0.1	0.2
3/29/2025 8:00 PM	0.0	6.5	15.5	0.1	0.1	0.0
3/29/2025 9:00 PM	0.0	5.1	12.3	-0.1	-0.9	-0.7
3/29/2025 10:00 PM	0.0	4.8	13.1	-0.1	-0.6	-0.4
3/29/2025 11:00 PM	0.0	5.0	11.6	-0.1	-0.8	-0.7

Minimum	0.0	4.8	11.6	-0.2	-1.2	-1.0
MinTime	12:00 AM	10:00 PM	11:00 PM	12:00 AM	11:00 AM	10:00 AM
Maximum	0.0	10.6	25.8	0.1	0.1	0.2
MaxTime	12:00 AM	7:00 AM	10:00 AM	8:00 PM	7:00 PM	7:00 PM
Daily Average	0.0	6.3	16.8	0.0	-0.7	-0.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, March 29, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, April 16, 2025

Sunday, March 30, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/30/2025 12:00 AM	0.0	5.4	12.6	0.0	-0.7	-0.6
3/30/2025 1:00 AM	0.0	5.5	12.3	-0.1	-0.7	-0.6
3/30/2025 2:00 AM	0.0	5.5	13.6	-0.1	-0.8	-0.6
3/30/2025 3:00 AM	0.0	5.8	13.7	-0.1	-0.6	-0.5
3/30/2025 4:00 AM	0.0	6.2	14.2	-0.1	-0.7	-0.6
3/30/2025 5:00 AM	0.0	6.6	15.3	-0.2	-1.0	-0.8
3/30/2025 6:00 AM	0.0	6.4	14.9	-0.1	-0.7	-0.6
3/30/2025 7:00 AM	0.0	6.2	16.8	-0.1	-1.0	-0.9
3/30/2025 8:00 AM	0.0	6.8	18.0	-0.1	-1.0	-0.9
3/30/2025 9:00 AM	0.0	6.1	18.1	-0.1	-1.0	-0.9
3/30/2025 10:00 AM	0.0	6.0	27.6	-0.1	-1.2	-1.0
3/30/2025 11:00 AM	0.0	6.4	21.6	-0.1	-1.2	-1.0
3/30/2025 12:00 PM	0.0	5.9	25.6	-0.1	-1.3	-1.1
3/30/2025 1:00 PM	0.0	5.2	17.9	-0.1	-1.4	-1.2
3/30/2025 2:00 PM	0.0	5.5	16.2	-0.1	-1.3	-1.2
3/30/2025 3:00 PM	0.0	6.7	17.9	0.0	-1.3	-1.2
3/30/2025 4:00 PM	0.0	7.0	18.4	-0.1	-1.3	-1.1
3/30/2025 5:00 PM	0.0	6.8	17.1	-0.1	-1.2	-1.0
3/30/2025 6:00 PM	0.0	6.1	15.4	-0.1	-1.0	-0.9
3/30/2025 7:00 PM	0.0	6.9	15.8	-0.2	-1.1	-0.9
3/30/2025 8:00 PM	0.0	6.0	12.1	-0.1	-1.1	-0.9
3/30/2025 9:00 PM	0.0	6.5	13.9	-0.1	-0.8	-0.7
3/30/2025 10:00 PM	0.0	7.7	15.2	-0.1	-0.9	-0.7
3/30/2025 11:00 PM	0.0	9.0	17.6	-0.1	-0.7	-0.6

Minimum	0.0	5.2	12.1	-0.2	-1.4	-1.2
MinTime	12:00 AM	1:00 PM	8:00 PM	5:00 AM	1:00 PM	1:00 PM
Maximum	0.0	9.0	27.6	0.0	-0.6	-0.5
MaxTime	12:00 AM	11:00 PM	10:00 AM	12:00 AM	3:00 AM	3:00 AM
Daily Average	0.0	6.3	16.7	-0.1	-1.0	-0.8
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, March 30, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, April 16, 2025

Monday, March 31, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
3/31/2025 12:00 AM	0.0	9.5	18.3	0.0	-0.7	-0.6
3/31/2025 1:00 AM	0.0	10.9	20.1	-0.1	-0.7	-0.6
3/31/2025 2:00 AM	0.0	11.7	21.9	-0.2	-0.8	-0.6
3/31/2025 3:00 AM	0.0	10.7	21.0	#N/A	#N/A	#N/A
3/31/2025 4:00 AM	0.0	11.0	20.6	-0.1	0.0	0.2
3/31/2025 5:00 AM	0.0	12.0	21.6	#N/A	#N/A	#N/A
3/31/2025 6:00 AM	0.0	10.7	19.4	-0.1	0.3	0.4
3/31/2025 7:00 AM	0.0	9.4	16.3	0.0	-0.2	-0.1
3/31/2025 8:00 AM	0.0	9.2	14.7	0.0	-0.3	-0.3
3/31/2025 9:00 AM	0.0	7.6	12.2	0.0	-0.6	-0.6
3/31/2025 10:00 AM	0.0	6.4	11.0	0.0	-0.6	-0.6
3/31/2025 11:00 AM	0.0	5.8	13.8	0.0	-0.7	-0.7
3/31/2025 12:00 PM	0.0	5.9	18.4	-0.1	-0.9	-0.8
3/31/2025 1:00 PM	0.0	6.6	26.6	-0.1	-1.0	-0.8
3/31/2025 2:00 PM	0.0	7.8	25.9	0.0	-0.9	-0.8
3/31/2025 3:00 PM	0.0	7.4	23.8	-0.1	-1.1	-1.0
3/31/2025 4:00 PM	0.0	8.0	17.3	-0.1	-1.1	-0.9
3/31/2025 5:00 PM	0.0	8.8	15.9	0.2	0.0	-0.1
3/31/2025 6:00 PM	0.0	5.5	9.8	0.0	-0.4	-0.3
3/31/2025 7:00 PM	0.0	5.0	9.4	-0.2	-0.8	-0.6
3/31/2025 8:00 PM	0.0	4.7	10.7	-0.1	-0.6	-0.4
3/31/2025 9:00 PM	0.1	4.5	10.6	-0.1	0.0	0.0
3/31/2025 10:00 PM	0.4	4.9	11.6	-0.1	-0.5	-0.4
3/31/2025 11:00 PM	0.0	4.7	10.8	-0.1	0.6	0.8

Minimum	0.0	4.5	9.4	-0.2	-1.1	-1.0
MinTime	12:00 AM	9:00 PM	7:00 PM	2:00 AM	3:00 PM	3:00 PM
Maximum	0.4	12.0	26.6	0.2	0.6	0.8
MaxTime	10:00 PM	5:00 AM	1:00 PM	5:00 PM	11:00 PM	11:00 PM
Daily Average	0.0	7.8	16.7	0.0	-0.5	-0.4
Number	24	24	24	22	22	22
Data Hourly (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%
Data Minute (%)	100.00%	100.00%	100.00%	91.67%	91.67%	91.67%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, March 31, 2025

No.	Time	Comments
1	12:00:00 AM	2 sequences of calibration
2	3:00:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
3	3:01:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
4	3:02:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
5	3:03:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
6	3:04:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
7	3:05:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
8	3:06:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
9	3:07:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
10	3:08:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
11	3:09:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
12	3:10:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
13	3:11:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
14	3:12:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
15	3:13:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
16	3:14:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
41	3:39:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
42	3:40:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
43	3:41:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,

44	3:42:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
45	3:43:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
46	3:44:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
47	3:45:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
48	3:46:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
49	3:47:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
50	3:48:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
51	3:49:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
52	3:50:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
53	3:51:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
54	3:52:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
55	3:53:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
56	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
57	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
67	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
82	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
112	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,

BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, April 21, 2025

Tuesday, April 1, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
4/1/2025 12:00 AM	0.0	5.2	11.1	-0.1	2.8	2.9
4/1/2025 1:00 AM	0.0	5.6	12.6	-0.1	-0.1	0.0
4/1/2025 2:00 AM	0.0	6.1	12.6	-0.1	-0.5	-0.4
4/1/2025 3:00 AM	0.0	6.0	11.1	-0.1	-0.6	-0.4
4/1/2025 4:00 AM	0.0	6.6	11.2	0.0	3.2	3.2
4/1/2025 5:00 AM	0.0	8.2	14.5	-0.1	0.1	0.3
4/1/2025 6:00 AM	0.0	7.5	13.9	0.0	0.0	0.1
4/1/2025 7:00 AM	0.0	4.2	10.5	0.0	0.2	0.1
4/1/2025 8:00 AM	0.0	2.1	10.6	0.1	0.2	0.0
4/1/2025 9:00 AM	0.0	2.4	10.4	0.3	0.2	0.0
4/1/2025 10:00 AM	0.0	2.2	12.1	0.2	-0.1	-0.4
4/1/2025 11:00 AM	0.0	2.3	11.9	0.1	-0.1	-0.2
4/1/2025 12:00 PM	0.0	2.3	13.0	0.0	-0.6	-0.6
4/1/2025 1:00 PM	0.0	3.0	12.3	0.0	-0.8	-0.7
4/1/2025 2:00 PM	0.0	3.4	11.7	-0.1	-0.6	-0.5
4/1/2025 3:00 PM	0.0	3.2	10.2	0.0	-0.7	-0.6
4/1/2025 4:00 PM	0.0	3.3	14.3	-0.1	-0.8	-0.7
4/1/2025 5:00 PM	0.0	2.9	9.5	-0.1	-0.9	-0.7
4/1/2025 6:00 PM	0.0	2.7	6.5	-0.1	-0.8	-0.6
4/1/2025 7:00 PM	0.0	2.7	8.6	-0.1	1.0	1.1
4/1/2025 8:00 PM	0.0	3.2	9.9	-0.1	0.9	1.0
4/1/2025 9:00 PM	0.0	5.0	11.6	-0.1	-0.4	-0.2
4/1/2025 10:00 PM	0.0	4.9	10.9	-0.1	-0.4	-0.2
4/1/2025 11:00 PM	0.0	4.4	12.0	-0.2	0.1	0.3

Minimum	0.0	2.1	6.5	-0.2	-0.9	-0.7
MinTime	12:00 AM	8:00 AM	6:00 PM	11:00 PM	5:00 PM	1:00 PM
Maximum	0.0	8.2	14.5	0.3	3.2	3.2
MaxTime	12:00 AM	5:00 AM	5:00 AM	9:00 AM	4:00 AM	4:00 AM
Daily Average	0.0	4.1	11.3	0.0	0.0	0.1
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Tuesday, April 01, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Tuesday, April 29, 2025

Wednesday, April 2, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
4/2/2025 12:00 AM	0.0	5.7	13.5	-0.1	0.3	0.5
4/2/2025 1:00 AM	0.0	7.6	14.6	-0.1	0.0	0.0
4/2/2025 2:00 AM	0.0	9.7	18.9	-0.1	-0.4	-0.2
4/2/2025 3:00 AM	0.0	9.6	17.6	-0.1	-0.7	-0.6
4/2/2025 4:00 AM	0.0	7.2	13.8	-0.1	-1.0	-0.9
4/2/2025 5:00 AM	0.0	7.3	17.1	-0.1	-0.9	-0.8
4/2/2025 6:00 AM	0.0	5.4	11.9	0.0	-0.6	-0.5
4/2/2025 7:00 AM	0.0	4.9	10.9	0.0	-0.3	-0.3
4/2/2025 8:00 AM	0.0	4.9	11.7	0.0	-0.2	-0.3
4/2/2025 9:00 AM	0.0	5.2	14.6	0.1	-0.4	-0.5
4/2/2025 10:00 AM	0.0	6.3	17.2	0.0	-0.6	-0.7
4/2/2025 11:00 AM	0.0	7.9	20.8	0.0	-0.3	-0.3
4/2/2025 12:00 PM	0.0	8.2	19.3	0.0	-0.5	-0.4
4/2/2025 1:00 PM	0.0	9.0	24.0	0.0	-0.8	-0.7
4/2/2025 2:00 PM	0.0	9.7	21.5	0.0	-0.4	-0.5
4/2/2025 3:00 PM	0.0	9.2	19.9	0.0	-0.6	-0.6
4/2/2025 4:00 PM	0.0	8.8	19.7	-0.1	-0.9	-0.8
4/2/2025 5:00 PM	0.0	8.2	18.1	-0.1	-1.2	-1.0
4/2/2025 6:00 PM	0.0	7.6	17.3	-0.1	-1.2	-1.0
4/2/2025 7:00 PM	0.0	6.9	16.1	-0.1	-1.1	-0.9
4/2/2025 8:00 PM	0.0	6.4	14.3	-0.1	-1.2	-1.1
4/2/2025 9:00 PM	0.0	7.2	16.0	-0.1	-1.3	-1.2
4/2/2025 10:00 PM	0.0	7.7	15.6	-0.1	-1.3	-1.2
4/2/2025 11:00 PM	0.0	8.4	17.9	-0.1	-1.3	-1.1

Minimum	0.0	4.9	10.9	-0.1	-1.3	-1.2
MinTime	12:00 AM	7:00 AM	7:00 AM	12:00 AM	9:00 PM	9:00 PM
Maximum	0.0	9.7	24.0	0.1	0.3	0.5
MaxTime	12:00 AM	2:00 AM	1:00 PM	9:00 AM	12:00 AM	12:00 AM
Daily Average	0.0	7.4	16.7	0.0	-0.7	-0.6
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Wednesday, April 02, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Wednesday, April 30, 2025

Thursday, April 3, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
4/3/2025 12:00 AM	0.0	8.7	18.9	-0.1	-1.1	-0.9
4/3/2025 1:00 AM	0.0	8.2	16.3	-0.1	-1.2	-1.1
4/3/2025 2:00 AM	0.0	8.2	15.9	-0.1	-1.2	-1.1
4/3/2025 3:00 AM	0.0	7.6	15.4	-0.1	-1.2	-1.1
4/3/2025 4:00 AM	0.0	6.6	13.4	-0.1	-1.3	-1.1
4/3/2025 5:00 AM	0.0	6.2	13.8	0.0	-0.9	-0.9
4/3/2025 6:00 AM	0.0	6.3	13.2	0.0	-0.6	-0.6
4/3/2025 7:00 AM	0.0	6.8	14.4	0.0	-0.8	-0.7
4/3/2025 8:00 AM	0.0	8.2	18.2	0.0	-0.6	-0.6
4/3/2025 9:00 AM	0.0	9.0	20.4	0.0	-0.6	-0.6
4/3/2025 10:00 AM	0.0	8.6	21.6	0.0	-0.6	-0.7
4/3/2025 11:00 AM	0.0	7.5	21.0	-0.1	-1.2	-1.1
4/3/2025 12:00 PM	0.0	7.0	18.9	0.0	-1.0	-1.0
4/3/2025 1:00 PM	0.0	7.7	19.7	0.0	-1.2	-1.1
4/3/2025 2:00 PM	0.0	8.9	19.5	0.0	-1.3	-1.2
4/3/2025 3:00 PM	0.0	7.8	20.0	-0.1	-1.2	-1.1
4/3/2025 4:00 PM	0.0	7.7	17.6	-0.1	-1.3	-1.2
4/3/2025 5:00 PM	0.0	9.4	21.5	-0.1	-1.1	-1.0
4/3/2025 6:00 PM	0.0	11.7	22.7	-0.1	-1.0	-0.9
4/3/2025 7:00 PM	0.0	11.2	23.1	0.0	-0.8	-0.7
4/3/2025 8:00 PM	0.0	19.6	32.7	0.0	-0.1	0.0
4/3/2025 9:00 PM	0.0	11.3	22.2	0.0	-0.5	-0.4
4/3/2025 10:00 PM	0.0	10.2	19.5	-0.1	-0.5	-0.4
4/3/2025 11:00 PM	0.0	8.5	17.5	-0.1	-1.0	-0.9

Minimum	0.0	6.2	13.2	-0.1	-1.3	-1.2
MinTime	12:00 AM	5:00 AM	6:00 AM	12:00 AM	4:00 AM	2:00 PM
Maximum	0.0	19.6	32.7	0.0	-0.1	0.0
MaxTime	12:00 AM	8:00 PM	8:00 PM	5:00 AM	8:00 PM	8:00 PM
Daily Average	0.0	8.8	19.0	0.0	-0.9	-0.8
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Thursday, April 03, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Thursday, May 1, 2025

Friday, April 4, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
4/4/2025 12:00 AM	0.0	9.0	19.7	-0.1	-1.1	-1.0
4/4/2025 1:00 AM	0.0	9.3	19.8	-0.1	-0.7	-0.5
4/4/2025 2:00 AM	0.0	9.2	19.8	-0.1	-0.9	-0.7
4/4/2025 3:00 AM	0.0	9.0	19.2	-0.1	-0.9	-0.7
4/4/2025 4:00 AM	0.0	9.3	20.4	-0.1	-0.7	-0.6
4/4/2025 5:00 AM	0.0	9.7	20.6	-0.1	0.0	0.0
4/4/2025 6:00 AM	0.0	9.4	21.0	0.0	0.2	0.3
4/4/2025 7:00 AM	0.0	9.6	22.1	0.0	-0.1	-0.1
4/4/2025 8:00 AM	0.0	9.3	20.9	0.0	-0.8	-0.8
4/4/2025 9:00 AM	0.0	9.4	20.7	0.0	-1.0	-1.0
4/4/2025 10:00 AM	0.0	9.4	20.0	-0.1	-1.0	-0.9
4/4/2025 11:00 AM	0.0	9.7	19.0	-0.1	-1.0	-0.9
4/4/2025 12:00 PM	0.0	9.9	20.0	-0.1	-0.9	-0.8
4/4/2025 1:00 PM	0.0	9.7	19.4	0.0	-1.0	-1.0
4/4/2025 2:00 PM	0.0	9.1	18.7	-0.1	-1.1	-1.0
4/4/2025 3:00 PM	0.0	8.9	18.4	-0.1	-1.3	-1.1
4/4/2025 4:00 PM	0.0	7.8	16.6	-0.1	-1.0	-0.9
4/4/2025 5:00 PM	0.0	7.1	15.9	-0.1	-0.9	-0.7
4/4/2025 6:00 PM	0.6	8.2	18.6	0.0	-0.4	-0.4
4/4/2025 7:00 PM	0.0	11.3	22.3	-0.1	-0.6	-0.5
4/4/2025 8:00 PM	0.0	11.9	22.5	0.3	1.7	1.4
4/4/2025 9:00 PM	0.0	12.6	22.7	-0.2	-0.5	-0.3
4/4/2025 10:00 PM	0.0	12.1	21.6	-0.1	0.0	0.1
4/4/2025 11:00 PM	0.0	9.7	19.4	-0.1	-0.4	-0.3

Minimum	0.0	7.1	15.9	-0.2	-1.3	-1.1
MinTime	12:00 AM	5:00 PM	5:00 PM	9:00 PM	3:00 PM	3:00 PM
Maximum	0.6	12.6	22.7	0.3	1.7	1.4
MaxTime	6:00 PM	9:00 PM	9:00 PM	8:00 PM	8:00 PM	8:00 PM
Daily Average	0.0	9.6	19.9	0.0	-0.6	-0.5
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Friday, April 04, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Saturday, May 3, 2025

Saturday, April 5, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
4/5/2025 12:00 AM	0.0	8.2	17.4	-0.1	-0.2	0.0
4/5/2025 1:00 AM	0.0	7.5	17.1	-0.1	-0.7	-0.6
4/5/2025 2:00 AM	0.0	7.2	15.0	-0.1	-0.8	-0.7
4/5/2025 3:00 AM	0.0	8.1	16.7	-0.1	-0.8	-0.6
4/5/2025 4:00 AM	0.0	9.1	17.3	-0.1	-0.1	0.0
4/5/2025 5:00 AM	0.0	10.4	19.9	0.0	0.1	0.2
4/5/2025 6:00 AM	0.0	10.3	18.5	0.0	0.1	0.1
4/5/2025 7:00 AM	0.0	9.4	19.0	0.1	0.1	0.0
4/5/2025 8:00 AM	0.0	8.4	20.0	0.0	-0.8	-0.7
4/5/2025 9:00 AM	0.0	8.0	20.2	0.0	-1.0	-1.0
4/5/2025 10:00 AM	0.0	8.0	19.2	-0.1	-1.2	-1.0
4/5/2025 11:00 AM	0.0	8.5	19.2	0.0	-1.0	-1.0
4/5/2025 12:00 PM	0.0	8.7	20.2	-0.1	-1.3	-1.1
4/5/2025 1:00 PM	0.0	7.7	19.4	0.0	-1.2	-1.1
4/5/2025 2:00 PM	0.0	6.7	16.5	-0.1	-1.3	-1.1
4/5/2025 3:00 PM	0.0	6.4	15.8	-0.1	-1.2	-1.1
4/5/2025 4:00 PM	0.0	6.0	15.5	-0.1	-1.2	-1.1
4/5/2025 5:00 PM	0.0	5.9	15.8	-0.1	-1.2	-1.1
4/5/2025 6:00 PM	0.0	7.5	18.8	0.0	-1.1	-1.0
4/5/2025 7:00 PM	0.0	8.4	19.7	-0.1	-1.0	-0.9
4/5/2025 8:00 PM	0.0	10.1	21.3	0.0	-0.8	-0.8
4/5/2025 9:00 PM	0.0	8.9	19.6	-0.1	-1.0	-0.9
4/5/2025 10:00 PM	0.0	10.1	20.4	-0.1	-1.0	-0.8
4/5/2025 11:00 PM	0.0	8.3	17.4	-0.1	-1.1	-1.0

Minimum	0.0	5.9	15.0	-0.1	-1.3	-1.1
MinTime	12:00 AM	5:00 PM	2:00 AM	12:00 AM	12:00 PM	12:00 PM
Maximum	0.0	10.4	21.3	0.1	0.1	0.2
MaxTime	12:00 AM	5:00 AM	8:00 PM	7:00 AM	5:00 AM	5:00 AM
Daily Average	0.0	8.2	18.3	0.0	-0.8	-0.7
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Saturday, April 05, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, May 5, 2025

Sunday, April 6, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
4/6/2025 12:00 AM	0.0	7.4	15.9	-0.1	-0.8	-0.6
4/6/2025 1:00 AM	0.0	7.2	15.5	-0.1	-0.4	-0.2
4/6/2025 2:00 AM	0.0	6.8	14.6	-0.1	-0.9	-0.7
4/6/2025 3:00 AM	0.0	6.7	14.5	-0.1	-1.0	-0.9
4/6/2025 4:00 AM	0.0	7.1	14.4	-0.1	-0.7	-0.6
4/6/2025 5:00 AM	0.0	7.2	14.6	-0.1	-0.9	-0.8
4/6/2025 6:00 AM	0.0	7.3	14.8	-0.1	-0.9	-0.8
4/6/2025 7:00 AM	0.0	7.9	15.5	-0.1	-1.0	-0.9
4/6/2025 8:00 AM	0.0	8.0	17.0	-0.1	-1.0	-0.9
4/6/2025 9:00 AM	0.0	8.0	16.9	0.0	-1.1	-1.0
4/6/2025 10:00 AM	0.0	7.9	17.1	-0.1	-1.1	-1.0
4/6/2025 11:00 AM	0.0	7.3	16.0	-0.1	-1.2	-1.1
4/6/2025 12:00 PM	0.0	6.7	17.2	-0.1	-1.4	-1.3
4/6/2025 1:00 PM	0.0	6.3	16.5	-0.1	-1.5	-1.3
4/6/2025 2:00 PM	0.0	6.1	15.0	-0.1	-1.3	-1.2
4/6/2025 3:00 PM	0.0	5.4	12.9	-0.1	-1.3	-1.2
4/6/2025 4:00 PM	0.0	6.2	14.4	0.0	-1.2	-1.2
4/6/2025 5:00 PM	0.0	6.9	16.2	-0.1	-1.5	-1.4
4/6/2025 6:00 PM	0.0	7.1	15.8	-0.1	-1.3	-1.1
4/6/2025 7:00 PM	0.0	8.2	18.2	-0.1	-0.5	-0.4
4/6/2025 8:00 PM	0.0	8.5	18.9	-0.1	-0.9	-0.7
4/6/2025 9:00 PM	0.0	7.8	16.2	-0.1	-1.0	-0.8
4/6/2025 10:00 PM	0.0	7.5	18.4	-0.1	-0.5	-0.4
4/6/2025 11:00 PM	0.0	6.6	17.7	-0.1	0.0	0.1

Minimum	0.0	5.4	12.9	-0.1	-1.5	-1.4
MinTime	12:00 AM	3:00 PM	3:00 PM	12:00 AM	1:00 PM	5:00 PM
Maximum	0.0	8.5	18.9	0.0	0.0	0.1
MaxTime	12:00 AM	8:00 PM	8:00 PM	9:00 AM	11:00 PM	11:00 PM
Daily Average	0.0	7.1	16.0	0.0	-0.9	-0.8
Number	24	24	24	24	24	24
Data Hourly (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Data Minute (%)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Sunday, April 06, 2025

No.	Time	Comments
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BREDL Site Report

Location: Hamlet
60 Minutes Data averaged

Quality Control by: Therese Vick
Date: Monday, May 5, 2025

Monday, April 7, 2025

DATE & TIME	voc ppb	pm25 ug/m3	pm10 ug/m3	no ppb	nox ppb	no2 ppb
4/7/2025 12:00 AM	0.0	6.9	16.7	-0.1	-0.4	-0.3
4/7/2025 1:00 AM	0.0	6.8	15.3	-0.1	-0.8	-0.7
4/7/2025 2:00 AM	0.0	6.7	14.6	-0.1	-0.6	-0.4
4/7/2025 3:00 AM	0.0	7.5	15.8	#N/A	#N/A	#N/A
4/7/2025 4:00 AM	0.0	8.1	16.5	0.0	0.0	0.1
4/7/2025 5:00 AM	0.0	8.9	17.9	#N/A	#N/A	#N/A
4/7/2025 6:00 AM	0.0	10.3	20.1	0.0	-0.1	0.0
4/7/2025 7:00 AM	0.0	10.1	18.7	0.0	-0.6	-0.5
4/7/2025 8:00 AM	0.0	10.4	20.1	0.0	-0.3	-0.3
4/7/2025 9:00 AM	0.0	9.8	20.0	0.0	-0.5	-0.5
4/7/2025 10:00 AM	0.0	9.0	21.3	0.0	-0.8	-0.8
4/7/2025 11:00 AM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 12:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 1:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 2:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 3:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 4:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 5:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 6:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 7:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 8:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 9:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 10:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
4/7/2025 11:00 PM	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Minimum	0.0	6.7	14.6	-0.1	-0.8	-0.8
MinTime	12:00 AM	2:00 AM	2:00 AM	12:00 AM	1:00 AM	10:00 AM
Maximum	0.0	10.4	21.3	0.0	0.0	0.1
MaxTime	12:00 AM	8:00 AM	10:00 AM	4:00 AM	4:00 AM	4:00 AM
Daily Average	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
Number	11	11	11	9	9	9
Data Hourly (%)	45.83%	45.83%	45.83%	37.50%	37.50%	37.50%
Data Minute (%)	45.83%	45.49%	45.49%	37.15%	37.15%	37.15%

*#N/A indicates there was not enough data or valid data for the time range.

BREDL Quality Control Comments

Location: Hamlet Monday, April 07, 2025

No.	Time	Comments
1	3:00:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
2	3:01:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
3	3:02:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
4	3:03:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
5	3:04:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
6	3:05:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
7	3:06:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
8	3:07:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
9	3:08:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
10	3:09:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
11	3:10:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
12	3:11:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
13	3:12:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
14	3:13:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
15	3:14:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
16	3:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
17	3:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
18	3:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
19	3:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
20	3:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
21	3:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
22	3:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
23	3:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
24	3:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
25	3:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
26	3:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
27	3:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
28	3:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
29	3:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
30	3:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
31	3:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
32	3:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
33	3:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
34	3:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
35	3:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
36	3:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
37	3:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
38	3:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
39	3:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
40	3:39:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
41	3:40:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
42	3:41:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
43	3:42:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,

44	3:43:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
45	3:44:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
46	3:45:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
47	3:46:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
48	3:47:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
49	3:48:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
50	3:49:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
51	3:50:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
52	3:51:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
53	3:52:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
54	3:53:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
55	3:54:00 AM	NO: ND Calib, NOX: ND Calib, NO2: ND Calib,
56	3:55:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
57	3:56:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
58	3:57:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
59	3:58:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
60	3:59:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
61	4:00:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
62	4:01:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
63	4:02:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
64	4:03:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
65	4:04:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
66	5:00:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
67	5:01:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
68	5:02:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
69	5:03:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
70	5:04:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
71	5:05:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
72	5:06:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
73	5:07:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
74	5:08:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
75	5:09:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
76	5:10:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
77	5:11:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
78	5:12:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
79	5:13:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
80	5:14:00 AM	NO: ND Zero, NOX: ND Zero, NO2: ND Zero,
81	5:15:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
82	5:16:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
83	5:17:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
84	5:18:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
85	5:19:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
86	5:20:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
87	5:21:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
88	5:22:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
89	5:23:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
90	5:24:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,

91	5:25:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
92	5:26:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
93	5:27:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
94	5:28:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
95	5:29:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
96	5:30:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
97	5:31:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
98	5:32:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
99	5:33:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
100	5:34:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
101	5:35:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
102	5:36:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
103	5:37:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
104	5:38:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
105	5:39:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
106	5:40:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
107	5:41:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
108	5:42:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
109	5:43:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
110	5:44:00 AM	NO: ND Span, NOX: ND Span, NO2: ND Span,
111	5:45:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
112	5:46:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
113	5:47:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
114	5:48:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
115	5:49:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
116	5:50:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
117	5:51:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
118	5:52:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
119	5:53:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
120	5:54:00 AM	NO: ND Purge, NOX: ND Purge, NO2: ND Purge,
121	10:55:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
122	10:56:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
123	10:57:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
124	10:58:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
125	10:59:00 AM	PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
126	11:00:00 AM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
127	11:01:00 AM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
128	11:02:00 AM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,

[illegible]

[illegible]

888	11:42:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
889	11:43:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
890	11:44:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
891	11:45:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
892	11:46:00 PM	Trailer left site 1 this day. There was no data collected after 10:55am. 2 sequences of regularly scheduled calibration. VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
893	11:48:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
894	11:49:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
895	11:50:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
896	11:51:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
897	11:52:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
898	11:53:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
899	11:54:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
900	11:55:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
901	11:56:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
902	11:57:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
903	11:58:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,
904	11:59:00 PM	VOC: ND , PM2.5: ND NoData, PM10: ND NoData, NO: ND NoData, NOX: ND NoData, NO2: ND NoData,