



Impact Environmental Engineering Geology, PLLC

170 Keyland Court | Bohemia | NY | 11716 | 631.269.8800 welcome to solid ground...
 www.impactenvironmental.com

DAILY STATUS REPORT #15

WEATHER	Snow	Rain	X	Overcast	Partly Cloudy	Bright Sun
TEMP.	< 32	32-50		50-70	X	>85

Prepared By: Marius Sidlauskas

IEC Project No:	15514	NYSDEC BCP Site No:	C360211	Date:	10/24/2022
Project:	60 McLean Avenue, Yonkers, NY				

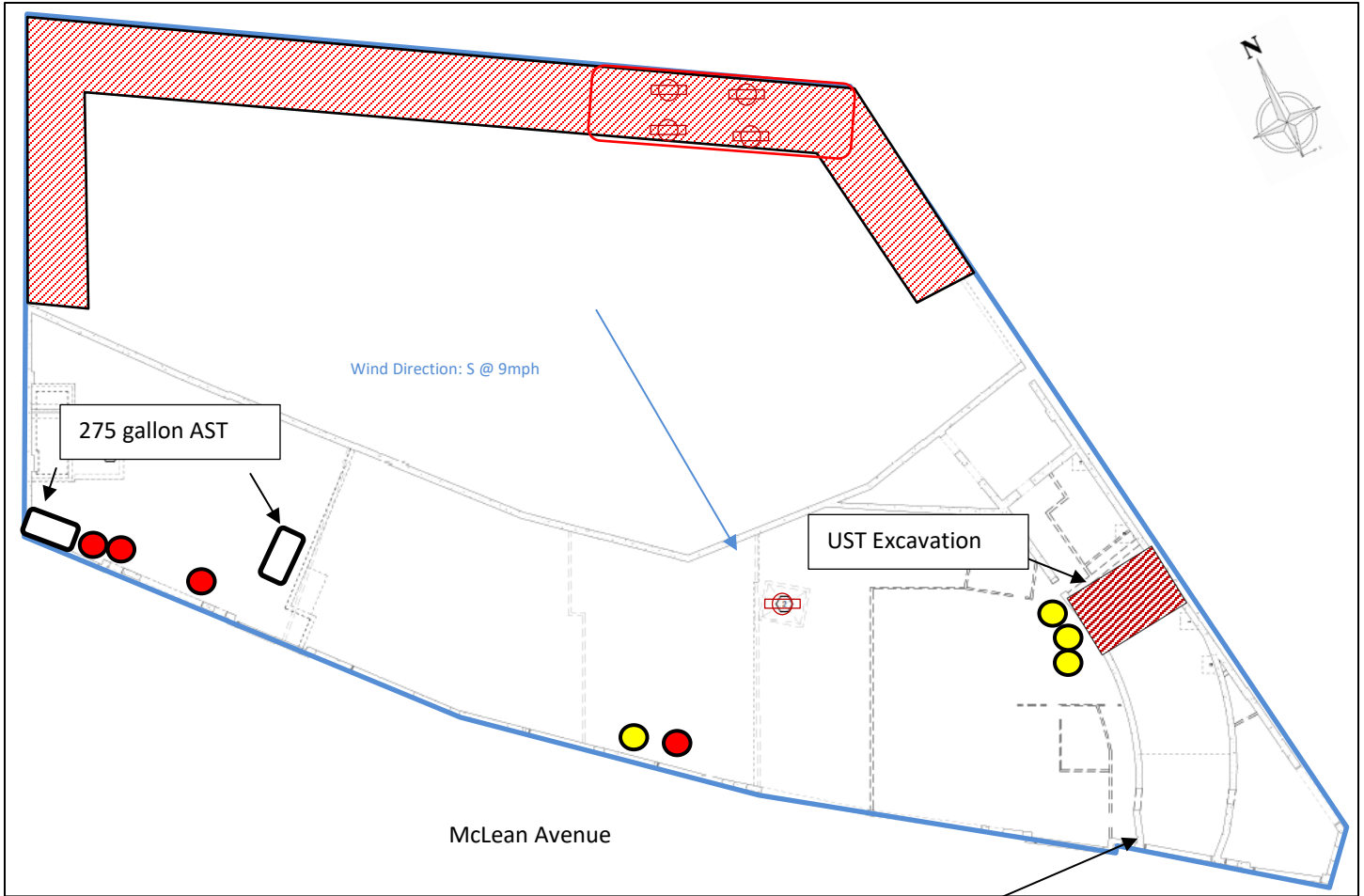
<p>Consultant: Impact Environmental Engineering and Geology, PLLC (IEEG)</p> <p>Time On: 7:00 Time Out: 1:30</p>	<p>Personnel On Site: Environmental Supervisor – Marius Sidlauskas (IEEG) Foreman – Javier Velasquez (SNL Construction) Demo Contractor – Frank Mazzurco (D-Best Industries) Waste Disposal -Michael Librizzi (Brookside Environmental)</p>
<p>Scope of Work:</p> <ul style="list-style-type: none"> Demolition of rear slab on second floor interior, air monitoring of dust and VOC's particles. Building walls will remain intact during rehabilitation work. Removal and offsite transport of slab rubble, to facilitate installation of new slab and bracing. <p>Site Activities:</p> <ul style="list-style-type: none"> Removal of UST tank off site by Brookside Environmental Over excavation of UST grave. Aside from minor staining on the eastern sidewall, indicative of an overfill, no evidence of a significant release was noted in the excavation. Stained soils were excavated and segregated separately on poly sheeting for waste characterization sampling. <p>Community Air Monitoring Program (CAMP)</p> <ul style="list-style-type: none"> IEEG did not implement work zone air monitoring during ground intrusive activities due to rain No visible dust was observed during activities. <p>Miscellaneous Items or Problem Encountered:</p> <ul style="list-style-type: none"> No visible dust was observed during activities. <p>Planned Activities for the Next Day:</p> <ul style="list-style-type: none"> Endpoint Sampling of UST excavation 	



Impact Environmental Engineering Geology, PLLC

170 Keyland Court | Bohemia | NY | 11716 | 631.269.8800 welcome to solid ground...
www.impactenvironmental.com

Site Activity Map



- ★ CAMP Station
- Property Boundary
- ▨ Work Area / Slab Broken Up (removed)
- PID Screening Point
- Over-Excavated area
- ⊕ Piston
- Hydraulic oil (2), Waste oil (1) and spent absorbent (1) Drums
- Pumped Drums (not yet removed)



Photo Log

Photo 1 –
Excavation
of stained
soil where
the UST
was
located



Photo 2 –
Stained
and soil
with
minor
VOC
readings
placed on
poly
sheeting





Impact Environmental Engineering Geology, PLLC

170 Keyland Court | Bohemia | NY | 11716 | 631.269.8800 welcome to solid ground...

www.impactenvironmental.com

Photo 3 –
View of interior of UST showing no signs of holes or pitting. Visible hole on left side of tank was caused during removal.



Photo 4 –
UST loaded onto container to be shipped off site.



Dust Downwind

10-17-2022

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530124902
Firmware Version	3.1
Calibration Date	5/25/2022
Test Name	MANUAL_012
Test Start Time	10:16:30 AM
Test Start Date	10/17/2022
Test Length [D:H:M]	0:02:47
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.022
Mass Minimum [mg/m3]	0.012
Mass Maximum [mg/m3]	0.389
Mass TWA [mg/m3]	0.008
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	167

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.389		
120	0.029		
180	0.03		
240	0.031		
300	0.032		
360	0.033		
420	0.028		
480	0.029		
540	0.028		
600	0.029		
660	0.034		
720	0.026		
780	0.031		
840	0.029		
900	0.026		
960	0.023		
1020	0.023		
1080	0.026		
1140	0.026		
1200	0.024		
1260	0.027		
1320	0.027		
1380	0.033		
1440	0.033		
1500	0.033		
1560	0.034		
1620	0.034		

Dust Downwind

10-17-2022

1680	0.035
1740	0.035
1800	0.036
1860	0.038
1920	0.029
1980	0.031
2040	0.032
2100	0.035
2160	0.035
2220	0.031
2280	0.031
2340	0.033
2400	0.025
2460	0.018
2520	0.018
2580	0.019
2640	0.02
2700	0.018
2760	0.016
2820	0.016
2880	0.015
2940	0.015
3000	0.015
3060	0.015
3120	0.013
3180	0.014
3240	0.015
3300	0.032
3360	0.013
3420	0.013
3480	0.013
3540	0.012
3600	0.013
3660	0.012
3720	0.013
3780	0.013
3840	0.013
3900	0.013
3960	0.014
4020	0.018
4080	0.015
4140	0.016
4200	0.013
4260	0.013
4320	0.013
4380	0.014
4440	0.014

Dust Downwind

10-17-2022

4500	0.014
4560	0.014
4620	0.014
4680	0.015
4740	0.015
4800	0.014
4860	0.016
4920	0.015
4980	0.015
5040	0.015
5100	0.015
5160	0.016
5220	0.015
5280	0.015
5340	0.015
5400	0.016
5460	0.015
5520	0.016
5580	0.015
5640	0.015
5700	0.015
5760	0.015
5820	0.017
5880	0.015
5940	0.015
6000	0.015
6060	0.015
6120	0.015
6180	0.015
6240	0.015
6300	0.015
6360	0.016
6420	0.015
6480	0.016
6540	0.015
6600	0.016
6660	0.015
6720	0.015
6780	0.016
6840	0.015
6900	0.016
6960	0.016
7020	0.015
7080	0.015
7140	0.016
7200	0.016
7260	0.016

Dust Downwind

10-17-2022

7320	0.015
7380	0.015
7440	0.017
7500	0.015
7560	0.015
7620	0.016
7680	0.015
7740	0.016
7800	0.015
7860	0.015
7920	0.017
7980	0.015
8040	0.016
8100	0.016
8160	0.016
8220	0.016
8280	0.017
8340	0.016
8400	0.016
8460	0.015
8520	0.016
8580	0.017
8640	0.016
8700	0.016
8760	0.016
8820	0.016
8880	0.017
8940	0.016
9000	0.016
9060	0.018
9120	0.017
9180	0.017
9240	0.017
9300	0.018
9360	0.019
9420	0.028
9480	0.035
9540	0.02
9600	0.018
9660	0.021
9720	0.02
9780	0.02
9840	0.019
9900	0.019
9960	0.018
10020	0.018

Dust Upwind

10-17-2022

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530162403
Firmware Version	3.1
Calibration Date	4/29/2022
Test Name	MANUAL_013
Test Start Time	10:14:39 AM
Test Start Date	10/17/2022
Test Length [D:H:M]	0:02:57
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.015
Mass Minimum [mg/m3]	0.002
Mass Maximum [mg/m3]	0.03
Mass TWA [mg/m3]	0.006
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	177

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.029		
120	0.024		
180	0.023		
240	0.025		
300	0.025		
360	0.024		
420	0.024		
480	0.023		
540	0.024		
600	0.023		
660	0.021		
720	0.025		
780	0.027		
840	0.024		
900	0.024		
960	0.023		
1020	0.025		
1080	0.025		
1140	0.027		
1200	0.022		
1260	0.024		
1320	0.023		
1380	0.021		
1440	0.024		
1500	0.027		
1560	0.03		
1620	0.028		

Dust Upwind
10-17-2022

1680	0.027
1740	0.027
1800	0.026
1860	0.026
1920	0.027
1980	0.027
2040	0.028
2100	0.03
2160	0.028
2220	0.03
2280	0.022
2340	0.02
2400	0.02
2460	0.019
2520	0.019
2580	0.018
2640	0.015
2700	0.015
2760	0.016
2820	0.013
2880	0.013
2940	0.013
3000	0.013
3060	0.013
3120	0.013
3180	0.012
3240	0.012
3300	0.012
3360	0.012
3420	0.012
3480	0.012
3540	0.012
3600	0.011
3660	0.012
3720	0.013
3780	0.013
3840	0.011
3900	0.012
3960	0.012
4020	0.012
4080	0.012
4140	0.012
4200	0.012
4260	0.012
4320	0.012
4380	0.012
4440	0.012

Dust Upwind
10-17-2022

4500	0.012
4560	0.012
4620	0.012
4680	0.013
4740	0.013
4800	0.013
4860	0.013
4920	0.013
4980	0.013
5040	0.013
5100	0.013
5160	0.013
5220	0.013
5280	0.007
5340	0.013
5400	0.013
5460	0.005
5520	0.002
5580	0.002
5640	0.003
5700	0.003
5760	0.003
5820	0.005
5880	0.012
5940	0.012
6000	0.013
6060	0.012
6120	0.012
6180	0.012
6240	0.012
6300	0.012
6360	0.012
6420	0.013
6480	0.012
6540	0.01
6600	0.011
6660	0.012
6720	0.011
6780	0.02
6840	0.012
6900	0.013
6960	0.013
7020	0.013
7080	0.012
7140	0.013
7200	0.013
7260	0.012

Dust Upwind
10-17-2022

7320	0.012
7380	0.013
7440	0.012
7500	0.012
7560	0.012
7620	0.012
7680	0.012
7740	0.013
7800	0.012
7860	0.013
7920	0.013
7980	0.013
8040	0.013
8100	0.013
8160	0.013
8220	0.013
8280	0.013
8340	0.013
8400	0.013
8460	0.013
8520	0.013
8580	0.013
8640	0.013
8700	0.013
8760	0.013
8820	0.013
8880	0.013
8940	0.013
9000	0.013
9060	0.013
9120	0.014
9180	0.014
9240	0.014
9300	0.015
9360	0.014
9420	0.014
9480	0.015
9540	0.014
9600	0.015
9660	0.015
9720	0.015
9780	0.015
9840	0.015
9900	0.014
9960	0.014
10020	0.015
10080	0.015

Dust Upwind
10-17-2022

10140	0.015
10200	0.015
10260	0.017
10320	0.015
10380	0.015
10440	0.015
10500	0.015
10560	0.015
10620	0.014

PID Upwind
10-17-2022

Device	Seri	Log Time	Log Type	Log Interval	Sensor 1 Ty	Sensor 1 Di	Sensor 1 Se	Sensor 1 St	Sensor 1 Gi	Sensor 1 A	Sensor 1 M	Sensor 1 M	Sensor 1 ST	Sensor 1 T	Sensor 1 La	Sensor 1 Sç	Sensor 1 Sç	Sensor 1 Hi	Sensor 1 Lc	Sensor 1 ST	Sensor 1 T	
592-92719		10/17/2022 13:21	Readings		PID	SC2303027	Normal	0.4	0.3	0.7	0.2	0.6	0.1									
592-92719		10/17/2022 13:06	Readings		PID	SC2303027	Normal	0.2	0.3	0.7	0.2	0.4	0									
592-92719		10/17/2022 12:51	Readings		PID	SC2303027	Normal	0.2	0.3	0.6	0.1	0.5	0									
592-92719		10/17/2022 12:36	Readings		PID	SC2303027	Normal	0.3	0.2	0.7	0.1	0.5	0									
592-92719		10/17/2022 12:21	Readings		PID	SC2303027	Normal	0.2	0.2	0.3	0.1	0.4	0									
592-92719		10/17/2022 12:06	Readings		PID	SC2303027	Normal	0.2	0.2	0.4	0.1	0.4	0									
592-92719		10/17/2022 11:51	Readings		PID	SC2303027	Normal	0.2	0.1	0.3	0	0.3	0									
592-92719		10/17/2022 11:36	Readings		PID	SC2303027	Normal	0.1	0.1	0.3	0	0.2	0									
592-92719		10/17/2022 11:21	Readings		PID	SC2303027	Normal	0.1	0.1	0.2	0	0.1	0									
592-92719		10/17/2022 11:06	Readings		PID	SC2303027	Normal	0	0	0.4	0	0	0									
592-92719		10/17/2022 10:51	CONFIG	900	PID	ppm	SC23030277W3							#####	100	1000	100	50	100	50		

PID Upwind
10-17-2022

Sensor 1 O Sensor 1 M Sensor 1 C Unit Status Running M Log Start T Diagnostic Stop Reaso User Id Site Id Record Nur Session Sta Session Sto Firmware Version

15000 Isobutylene 1 Hygiene M Auto Normal Mc Power Down USER0000 SITE0000 10 ##### ##### V2.22

Dust Downwind

10-20-2022

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530162403
Firmware Version	3.1
Calibration Date	4/29/2022
Test Name	MANUAL_016
Test Start Time	7:32:31 AM
Test Start Date	10/20/2022
Test Length [D:H:M]	0:06:36
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.019
Mass Minimum [mg/m3]	0.01
Mass Maximum [mg/m3]	0.133
Mass TWA [mg/m3]	0.016
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	396

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.013		
120	0.014		
180	0.011		
240	0.011		
300	0.011		
360	0.012		
420	0.013		
480	0.01		
540	0.015		
600	0.016		
660	0.012		
720	0.022		
780	0.029		
840	0.024		
900	0.085		
960	0.032		
1020	0.015		
1080	0.012		
1140	0.014		
1200	0.021		
1260	0.011		
1320	0.023		
1380	0.025		
1440	0.024		
1500	0.012		
1560	0.023		
1620	0.021		

Dust Downwind

10-20-2022

1680	0.04
1740	0.036
1800	0.024
1860	0.053
1920	0.025
1980	0.014
2040	0.019
2100	0.018
2160	0.014
2220	0.034
2280	0.013
2340	0.025
2400	0.031
2460	0.029
2520	0.022
2580	0.05
2640	0.039
2700	0.052
2760	0.037
2820	0.031
2880	0.049
2940	0.04
3000	0.031
3060	0.056
3120	0.015
3180	0.034
3240	0.029
3300	0.034
3360	0.037
3420	0.022
3480	0.029
3540	0.041
3600	0.024
3660	0.019
3720	0.021
3780	0.026
3840	0.014
3900	0.017
3960	0.018
4020	0.018
4080	0.044
4140	0.019
4200	0.081
4260	0.023
4320	0.018
4380	0.017
4440	0.017

Dust Downwind
10-20-2022

4500	0.015
4560	0.016
4620	0.014
4680	0.015
4740	0.016
4800	0.017
4860	0.015
4920	0.017
4980	0.016
5040	0.016
5100	0.015
5160	0.022
5220	0.016
5280	0.019
5340	0.016
5400	0.015
5460	0.015
5520	0.015
5580	0.016
5640	0.014
5700	0.015
5760	0.015
5820	0.015
5880	0.015
5940	0.015
6000	0.014
6060	0.014
6120	0.014
6180	0.02
6240	0.015
6300	0.014
6360	0.015
6420	0.015
6480	0.015
6540	0.014
6600	0.014
6660	0.015
6720	0.014
6780	0.015
6840	0.014
6900	0.06
6960	0.055
7020	0.015
7080	0.015
7140	0.014
7200	0.016
7260	0.015

Dust Downwind
10-20-2022

7320	0.016
7380	0.022
7440	0.072
7500	0.026
7560	0.015
7620	0.015
7680	0.022
7740	0.015
7800	0.016
7860	0.018
7920	0.015
7980	0.015
8040	0.016
8100	0.028
8160	0.067
8220	0.039
8280	0.017
8340	0.016
8400	0.023
8460	0.026
8520	0.04
8580	0.016
8640	0.017
8700	0.017
8760	0.017
8820	0.016
8880	0.017
8940	0.017
9000	0.045
9060	0.017
9120	0.016
9180	0.031
9240	0.05
9300	0.043
9360	0.097
9420	0.02
9480	0.031
9540	0.133
9600	0.121
9660	0.03
9720	0.037
9780	0.02
9840	0.034
9900	0.024
9960	0.02
10020	0.018
10080	0.018

Dust Downwind
10-20-2022

10140	0.019
10200	0.053
10260	0.029
10320	0.019
10380	0.018
10440	0.017
10500	0.018
10560	0.016
10620	0.017
10680	0.015
10740	0.016
10800	0.015
10860	0.017
10920	0.015
10980	0.014
11040	0.014
11100	0.014
11160	0.013
11220	0.014
11280	0.013
11340	0.014
11400	0.014
11460	0.015
11520	0.015
11580	0.014
11640	0.014
11700	0.014
11760	0.014
11820	0.015
11880	0.013
11940	0.013
12000	0.013
12060	0.014
12120	0.014
12180	0.013
12240	0.014
12300	0.014
12360	0.017
12420	0.013
12480	0.014
12540	0.014
12600	0.013
12660	0.013
12720	0.013
12780	0.014
12840	0.014
12900	0.013

Dust Downwind
10-20-2022

12960	0.014
13020	0.014
13080	0.014
13140	0.014
13200	0.014
13260	0.014
13320	0.014
13380	0.04
13440	0.019
13500	0.014
13560	0.013
13620	0.013
13680	0.013
13740	0.014
13800	0.013
13860	0.013
13920	0.013
13980	0.012
14040	0.013
14100	0.013
14160	0.012
14220	0.014
14280	0.012
14340	0.013
14400	0.015
14460	0.013
14520	0.014
14580	0.013
14640	0.013
14700	0.013
14760	0.013
14820	0.013
14880	0.015
14940	0.014
15000	0.014
15060	0.013
15120	0.013
15180	0.022
15240	0.017
15300	0.014
15360	0.013
15420	0.013
15480	0.013
15540	0.013
15600	0.014
15660	0.018
15720	0.013

Dust Downwind
10-20-2022

15780	0.013
15840	0.013
15900	0.016
15960	0.013
16020	0.013
16080	0.013
16140	0.013
16200	0.013
16260	0.015
16320	0.013
16380	0.012
16440	0.014
16500	0.014
16560	0.012
16620	0.012
16680	0.012
16740	0.013
16800	0.013
16860	0.013
16920	0.022
16980	0.016
17040	0.013
17100	0.015
17160	0.015
17220	0.012
17280	0.014
17340	0.013
17400	0.013
17460	0.014
17520	0.014
17580	0.012
17640	0.014
17700	0.013
17760	0.015
17820	0.013
17880	0.013
17940	0.012
18000	0.014
18060	0.016
18120	0.014
18180	0.013
18240	0.013
18300	0.013
18360	0.013
18420	0.013
18480	0.012
18540	0.012

Dust Downwind
10-20-2022

18600	0.012
18660	0.017
18720	0.015
18780	0.02
18840	0.013
18900	0.013
18960	0.014
19020	0.014
19080	0.019
19140	0.014
19200	0.014
19260	0.015
19320	0.015
19380	0.014
19440	0.015
19500	0.015
19560	0.014
19620	0.013
19680	0.012
19740	0.012
19800	0.013
19860	0.014
19920	0.013
19980	0.014
20040	0.014
20100	0.013
20160	0.013
20220	0.013
20280	0.013
20340	0.012
20400	0.014
20460	0.013
20520	0.014
20580	0.015
20640	0.013
20700	0.014
20760	0.015
20820	0.016
20880	0.022
20940	0.016
21000	0.013
21060	0.039
21120	0.014
21180	0.012
21240	0.02
21300	0.024
21360	0.013

Dust Downwind

10-20-2022

21420	0.017
21480	0.017
21540	0.013
21600	0.013
21660	0.014
21720	0.014
21780	0.015
21840	0.013
21900	0.014
21960	0.013
22020	0.013
22080	0.013
22140	0.013
22200	0.012
22260	0.013
22320	0.013
22380	0.012
22440	0.012
22500	0.012
22560	0.012
22620	0.013
22680	0.011
22740	0.013
22800	0.014
22860	0.016
22920	0.015
22980	0.014
23040	0.014
23100	0.013
23160	0.012
23220	0.012
23280	0.013
23340	0.013
23400	0.015
23460	0.019
23520	0.023
23580	0.034
23640	0.024
23700	0.022
23760	0.016

Dust Upwind
10-20-2022

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530124902
Firmware Version	3.1
Calibration Date	5/25/2022
Test Name	MANUAL_015
Test Start Time	7:22:56 AM
Test Start Date	10/20/2022
Test Length [D:H:M]	0:06:39
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.014
Mass Minimum [mg/m3]	0.01
Mass Maximum [mg/m3]	0.037
Mass TWA [mg/m3]	0.012
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	399

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.016		
120	0.011		
180	0.011		
240	0.011		
300	0.01		
360	0.01		
420	0.011		
480	0.011		
540	0.01		
600	0.01		
660	0.011		
720	0.011		
780	0.011		
840	0.011		
900	0.011		
960	0.011		
1020	0.011		
1080	0.011		
1140	0.013		
1200	0.013		
1260	0.012		
1320	0.014		
1380	0.023		
1440	0.018		
1500	0.015		
1560	0.016		
1620	0.019		

Dust Upwind
10-20-2022

1680	0.013
1740	0.012
1800	0.012
1860	0.012
1920	0.012
1980	0.013
2040	0.016
2100	0.013
2160	0.013
2220	0.012
2280	0.012
2340	0.013
2400	0.013
2460	0.013
2520	0.014
2580	0.013
2640	0.014
2700	0.014
2760	0.014
2820	0.014
2880	0.014
2940	0.014
3000	0.014
3060	0.014
3120	0.014
3180	0.014
3240	0.014
3300	0.014
3360	0.015
3420	0.016
3480	0.016
3540	0.014
3600	0.015
3660	0.015
3720	0.014
3780	0.014
3840	0.014
3900	0.014
3960	0.014
4020	0.014
4080	0.014
4140	0.014
4200	0.014
4260	0.014
4320	0.014
4380	0.014
4440	0.014

Dust Upwind
10-20-2022

4500	0.014
4560	0.014
4620	0.014
4680	0.014
4740	0.014
4800	0.014
4860	0.014
4920	0.014
4980	0.014
5040	0.014
5100	0.014
5160	0.014
5220	0.014
5280	0.014
5340	0.014
5400	0.015
5460	0.014
5520	0.014
5580	0.014
5640	0.014
5700	0.014
5760	0.015
5820	0.015
5880	0.014
5940	0.015
6000	0.015
6060	0.015
6120	0.015
6180	0.016
6240	0.015
6300	0.015
6360	0.016
6420	0.016
6480	0.016
6540	0.016
6600	0.016
6660	0.016
6720	0.015
6780	0.016
6840	0.016
6900	0.016
6960	0.017
7020	0.016
7080	0.016
7140	0.016
7200	0.016
7260	0.016

Dust Upwind
10-20-2022

7320	0.016
7380	0.016
7440	0.016
7500	0.016
7560	0.015
7620	0.016
7680	0.018
7740	0.022
7800	0.017
7860	0.02
7920	0.016
7980	0.016
8040	0.016
8100	0.016
8160	0.016
8220	0.016
8280	0.016
8340	0.017
8400	0.018
8460	0.019
8520	0.016
8580	0.016
8640	0.016
8700	0.016
8760	0.017
8820	0.018
8880	0.018
8940	0.018
9000	0.018
9060	0.016
9120	0.016
9180	0.016
9240	0.017
9300	0.016
9360	0.021
9420	0.022
9480	0.026
9540	0.017
9600	0.017
9660	0.017
9720	0.018
9780	0.017
9840	0.017
9900	0.017
9960	0.018
10020	0.018
10080	0.019

Dust Upwind
10-20-2022

10140	0.019
10200	0.019
10260	0.019
10320	0.019
10380	0.019
10440	0.022
10500	0.02
10560	0.018
10620	0.018
10680	0.018
10740	0.018
10800	0.017
10860	0.017
10920	0.017
10980	0.017
11040	0.016
11100	0.015
11160	0.016
11220	0.014
11280	0.014
11340	0.014
11400	0.014
11460	0.014
11520	0.013
11580	0.013
11640	0.013
11700	0.013
11760	0.013
11820	0.013
11880	0.013
11940	0.013
12000	0.014
12060	0.013
12120	0.013
12180	0.013
12240	0.014
12300	0.013
12360	0.012
12420	0.013
12480	0.013
12540	0.013
12600	0.013
12660	0.013
12720	0.013
12780	0.013
12840	0.013
12900	0.013

Dust Upwind
10-20-2022

12960	0.013
13020	0.013
13080	0.013
13140	0.013
13200	0.013
13260	0.013
13320	0.013
13380	0.013
13440	0.013
13500	0.013
13560	0.014
13620	0.013
13680	0.013
13740	0.013
13800	0.013
13860	0.013
13920	0.013
13980	0.013
14040	0.012
14100	0.012
14160	0.012
14220	0.012
14280	0.012
14340	0.012
14400	0.012
14460	0.012
14520	0.012
14580	0.012
14640	0.012
14700	0.012
14760	0.012
14820	0.013
14880	0.013
14940	0.013
15000	0.013
15060	0.013
15120	0.013
15180	0.013
15240	0.016
15300	0.019
15360	0.016
15420	0.013
15480	0.013
15540	0.014
15600	0.013
15660	0.013
15720	0.013

Dust Upwind
10-20-2022

15780	0.013
15840	0.013
15900	0.012
15960	0.013
16020	0.013
16080	0.014
16140	0.013
16200	0.013
16260	0.014
16320	0.014
16380	0.013
16440	0.013
16500	0.013
16560	0.013
16620	0.017
16680	0.022
16740	0.013
16800	0.014
16860	0.013
16920	0.013
16980	0.013
17040	0.013
17100	0.013
17160	0.013
17220	0.013
17280	0.013
17340	0.014
17400	0.013
17460	0.013
17520	0.014
17580	0.013
17640	0.013
17700	0.013
17760	0.013
17820	0.014
17880	0.014
17940	0.013
18000	0.014
18060	0.013
18120	0.014
18180	0.013
18240	0.013
18300	0.013
18360	0.013
18420	0.013
18480	0.012
18540	0.013

Dust Upwind
10-20-2022

18600	0.013
18660	0.013
18720	0.013
18780	0.013
18840	0.013
18900	0.013
18960	0.013
19020	0.013
19080	0.012
19140	0.037
19200	0.029
19260	0.013
19320	0.013
19380	0.022
19440	0.037
19500	0.013
19560	0.013
19620	0.014
19680	0.013
19740	0.013
19800	0.013
19860	0.013
19920	0.012
19980	0.014
20040	0.013
20100	0.013
20160	0.013
20220	0.013
20280	0.014
20340	0.014
20400	0.014
20460	0.017
20520	0.013
20580	0.013
20640	0.013
20700	0.013
20760	0.013
20820	0.013
20880	0.013
20940	0.014
21000	0.013
21060	0.013
21120	0.013
21180	0.013
21240	0.013
21300	0.013
21360	0.013

Dust Upwind
10-20-2022

21420	0.013
21480	0.013
21540	0.013
21600	0.014
21660	0.014
21720	0.014
21780	0.013
21840	0.014
21900	0.016
21960	0.015
22020	0.013
22080	0.015
22140	0.015
22200	0.013
22260	0.013
22320	0.013
22380	0.013
22440	0.013
22500	0.013
22560	0.015
22620	0.014
22680	0.013
22740	0.013
22800	0.012
22860	0.012
22920	0.012
22980	0.012
23040	0.012
23100	0.012
23160	0.013
23220	0.012
23280	0.012
23340	0.013
23400	0.013
23460	0.012
23520	0.012
23580	0.013
23640	0.013
23700	0.012
23760	0.013
23820	0.013
23880	0.014
23940	0.014

PID Downwind

10-20-2022

Device	Seri	Log Time	Log Type	Log Interval	Sensor 1 Ty	Sensor 1 Di	Sensor 1 Se	Sensor 1 St	Sensor 1 Gi	Sensor 1 A	Sensor 1 M	Sensor 1 M	Sensor 1 ST	Sensor 1 T	Sensor 1 La	Sensor 1 Sç	Sensor 1 Sç	Sensor 1 Hi	Sensor 1 Lc	Sensor 1 ST	Sensor 1 T	
592-92719		10/20/2022 14:09	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 13:54	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 13:39	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 13:24	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 13:09	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 12:54	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 12:39	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 12:24	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 12:09	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 11:54	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 11:39	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 11:24	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 11:09	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 10:54	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 10:39	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 10:24	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 10:09	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 9:54	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 9:39	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 9:24	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 9:09	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 8:54	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 8:39	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 8:24	Readings		PID	SC2303027	Normal	0	0	0.2	0	0	0	0								
592-92719		10/20/2022 8:09	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 7:54	Readings		PID	SC2303027	Normal	0	0	0	0	0	0	0								
592-92719		10/20/2022 7:39	CONFIG	900	PID	ppm	SC23030277W3								#####	100	1000	100	50	100	50	

PID Downwind
10-20-2022

Sensor 1 O Sensor 1 M Sensor 1 C Unit Status Running M Log Start T Diagnostic Stop Reaso User Id Site Id Record Nur Session Sta Session Sto Firmware Version

15000 Isobutylene 1 Hygiene M Auto Normal Mc Power Dow USER0000 SITE0000 26 ##### ##### V2.22

PID Upwind

10-20-2022

Device	Seri	Log Time	Log Type	Log Interval	Sensor 1 Ty	Sensor 1 Di	Sensor 1 Se	Sensor 1 St	Sensor 1 Gi	Sensor 1 A	Sensor 1 M	Sensor 1 M	Sensor 1 ST	Sensor 1 T	Sensor 1 La	Sensor 1 Sç	Sensor 1 Sç	Sensor 1 Hi	Sensor 1 Lc	Sensor 1 ST	Sensor 1 T	
592-91915	10/20/2022	14:06	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	13:51	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	13:36	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	13:21	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	13:06	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	12:51	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	12:36	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	12:21	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	12:06	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	11:51	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	11:36	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	11:21	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	11:06	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	10:51	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	10:36	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	10:21	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	10:06	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	9:51	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	9:36	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	9:21	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	9:06	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	8:51	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	8:36	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	8:21	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	8:06	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	7:51	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/20/2022	7:36	CONFIG	900 PID	ppm	SC23030028U4									#####	100	1000	100	50	25	10	

PID Upwind
10-20-2022

Sensor 1 O Sensor 1 M Sensor 1 C Unit Status Running M Log Start T Diagnostic Stop Reaso User Id Site Id Record Nur Session Sta Session Sto Firmware Version

15000 Isobutylene 1 Hygiene M Manual Normal Mc Stop by User NORTH000 RAE00001 26 ##### ##### V2.22A

Dust Downwind

10-21-2022

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530162403
Firmware Version	3.1
Calibration Date	4/29/2022
Test Name	MANUAL_017
Test Start Time	7:09:03 AM
Test Start Date	10/21/2022
Test Length [D:H:M]	0:05:16
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.027
Mass Minimum [mg/m3]	0.009
Mass Maximum [mg/m3]	0.098
Mass TWA [mg/m3]	0.018
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	316

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.021		
120	0.018		
180	0.019		
240	0.019		
300	0.019		
360	0.018		
420	0.018		
480	0.019		
540	0.021		
600	0.019		
660	0.02		
720	0.02		
780	0.018		
840	0.019		
900	0.019		
960	0.019		
1020	0.02		
1080	0.02		
1140	0.023		
1200	0.019		
1260	0.018		
1320	0.018		
1380	0.017		
1440	0.017		
1500	0.02		
1560	0.02		
1620	0.019		

Dust Downwind

10-21-2022

1680	0.025
1740	0.025
1800	0.022
1860	0.021
1920	0.022
1980	0.02
2040	0.019
2100	0.021
2160	0.023
2220	0.022
2280	0.021
2340	0.02
2400	0.02
2460	0.018
2520	0.018
2580	0.018
2640	0.027
2700	0.023
2760	0.02
2820	0.018
2880	0.019
2940	0.019
3000	0.019
3060	0.021
3120	0.023
3180	0.022
3240	0.021
3300	0.021
3360	0.02
3420	0.02
3480	0.02
3540	0.022
3600	0.019
3660	0.018
3720	0.019
3780	0.018
3840	0.018
3900	0.018
3960	0.018
4020	0.017
4080	0.018
4140	0.019
4200	0.022
4260	0.019
4320	0.018
4380	0.018
4440	0.02

Dust Downwind

10-21-2022

4500	0.019
4560	0.02
4620	0.02
4680	0.018
4740	0.019
4800	0.022
4860	0.02
4920	0.019
4980	0.018
5040	0.019
5100	0.019
5160	0.02
5220	0.022
5280	0.031
5340	0.038
5400	0.029
5460	0.024
5520	0.025
5580	0.02
5640	0.02
5700	0.02
5760	0.02
5820	0.021
5880	0.021
5940	0.021
6000	0.02
6060	0.026
6120	0.026
6180	0.028
6240	0.027
6300	0.024
6360	0.026
6420	0.024
6480	0.033
6540	0.037
6600	0.054
6660	0.054
6720	0.043
6780	0.039
6840	0.039
6900	0.034
6960	0.031
7020	0.028
7080	0.027
7140	0.028
7200	0.03
7260	0.031

Dust Downwind

10-21-2022

7320	0.029
7380	0.028
7440	0.034
7500	0.045
7560	0.082
7620	0.048
7680	0.033
7740	0.029
7800	0.025
7860	0.026
7920	0.022
7980	0.023
8040	0.025
8100	0.027
8160	0.024
8220	0.028
8280	0.03
8340	0.02
8400	0.023
8460	0.028
8520	0.028
8580	0.033
8640	0.051
8700	0.025
8760	0.036
8820	0.05
8880	0.03
8940	0.041
9000	0.041
9060	0.028
9120	0.038
9180	0.035
9240	0.03
9300	0.035
9360	0.023
9420	0.031
9480	0.028
9540	0.024
9600	0.026
9660	0.023
9720	0.022
9780	0.021
9840	0.021
9900	0.02
9960	0.021
10020	0.022
10080	0.023

Dust Downwind

10-21-2022

10140	0.025
10200	0.026
10260	0.026
10320	0.038
10380	0.065
10440	0.025
10500	0.022
10560	0.021
10620	0.024
10680	0.025
10740	0.046
10800	0.05
10860	0.036
10920	0.039
10980	0.024
11040	0.024
11100	0.034
11160	0.054
11220	0.036
11280	0.098
11340	0.056
11400	0.03
11460	0.047
11520	0.055
11580	0.044
11640	0.037
11700	0.076
11760	0.095
11820	0.032
11880	0.025
11940	0.026
12000	0.03
12060	0.034
12120	0.04
12180	0.039
12240	0.029
12300	0.031
12360	0.036
12420	0.026
12480	0.027
12540	0.035
12600	0.031
12660	0.03
12720	0.03
12780	0.027
12840	0.029
12900	0.033

Dust Downwind
10-21-2022

12960	0.039
13020	0.029
13080	0.032
13140	0.03
13200	0.027
13260	0.029
13320	0.034
13380	0.035
13440	0.03
13500	0.032
13560	0.038
13620	0.026
13680	0.023
13740	0.023
13800	0.028
13860	0.024
13920	0.024
13980	0.022
14040	0.022
14100	0.022
14160	0.022
14220	0.023
14280	0.04
14340	0.041
14400	0.033
14460	0.029
14520	0.032
14580	0.058
14640	0.05
14700	0.04
14760	0.053
14820	0.041
14880	0.043
14940	0.041
15000	0.037
15060	0.026
15120	0.022
15180	0.026
15240	0.028
15300	0.039
15360	0.021
15420	0.022
15480	0.027
15540	0.033
15600	0.057
15660	0.022
15720	0.019

Dust Downwind
10-21-2022

15780	0.052
15840	0.042
15900	0.026
15960	0.036
16020	0.046
16080	0.028
16140	0.019
16200	0.038
16260	0.032
16320	0.053
16380	0.014
16440	0.017
16500	0.016
16560	0.037
16620	0.014
16680	0.013
16740	0.012
16800	0.013
16860	0.012
16920	0.011
16980	0.012
17040	0.015
17100	0.011
17160	0.011
17220	0.015
17280	0.012
17340	0.01
17400	0.01
17460	0.01
17520	0.009
17580	0.01
17640	0.01
17700	0.013
17760	0.015
17820	0.013
17880	0.015
17940	0.019
18000	0.018
18060	0.019
18120	0.022
18180	0.035
18240	0.022
18300	0.013
18360	0.016
18420	0.014
18480	0.014
18540	0.014

Dust Downwind

10-21-2022

18600	0.013
18660	0.016
18720	0.018
18780	0.017
18840	0.017
18900	0.016
18960	0.013

Dust Upwind
10-21-2022

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530124902
Firmware Version	3.1
Calibration Date	5/25/2022
Test Name	MANUAL_016
Test Start Time	7:17:14 AM
Test Start Date	10/21/2022
Test Length [D:H:M]	0:05:13
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.021
Mass Minimum [mg/m3]	0.013
Mass Maximum [mg/m3]	0.029
Mass TWA [mg/m3]	0.013
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	313

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.024		
120	0.018		
180	0.018		
240	0.02		
300	0.018		
360	0.018		
420	0.019		
480	0.018		
540	0.018		
600	0.017		
660	0.017		
720	0.017		
780	0.018		
840	0.019		
900	0.019		
960	0.019		
1020	0.018		
1080	0.018		
1140	0.018		
1200	0.018		
1260	0.018		
1320	0.019		
1380	0.019		
1440	0.019		
1500	0.019		
1560	0.019		
1620	0.019		

Dust Upwind
10-21-2022

1680	0.018
1740	0.018
1800	0.018
1860	0.018
1920	0.017
1980	0.018
2040	0.018
2100	0.018
2160	0.018
2220	0.018
2280	0.019
2340	0.019
2400	0.018
2460	0.018
2520	0.018
2580	0.018
2640	0.018
2700	0.019
2760	0.02
2820	0.021
2880	0.021
2940	0.019
3000	0.019
3060	0.019
3120	0.019
3180	0.021
3240	0.021
3300	0.022
3360	0.023
3420	0.022
3480	0.021
3540	0.02
3600	0.02
3660	0.02
3720	0.019
3780	0.018
3840	0.019
3900	0.019
3960	0.019
4020	0.019
4080	0.019
4140	0.019
4200	0.019
4260	0.019
4320	0.019
4380	0.019
4440	0.019

Dust Upwind
10-21-2022

4500	0.019
4560	0.019
4620	0.019
4680	0.021
4740	0.021
4800	0.019
4860	0.02
4920	0.021
4980	0.021
5040	0.02
5100	0.02
5160	0.02
5220	0.021
5280	0.02
5340	0.02
5400	0.02
5460	0.02
5520	0.02
5580	0.021
5640	0.021
5700	0.022
5760	0.022
5820	0.022
5880	0.022
5940	0.024
6000	0.026
6060	0.026
6120	0.026
6180	0.025
6240	0.023
6300	0.024
6360	0.024
6420	0.024
6480	0.023
6540	0.023
6600	0.023
6660	0.023
6720	0.024
6780	0.024
6840	0.024
6900	0.025
6960	0.024
7020	0.024
7080	0.025
7140	0.029
7200	0.027
7260	0.024

Dust Upwind
10-21-2022

7320	0.024
7380	0.022
7440	0.021
7500	0.021
7560	0.018
7620	0.017
7680	0.018
7740	0.017
7800	0.017
7860	0.019
7920	0.019
7980	0.019
8040	0.024
8100	0.021
8160	0.018
8220	0.019
8280	0.024
8340	0.021
8400	0.02
8460	0.02
8520	0.02
8580	0.019
8640	0.018
8700	0.019
8760	0.018
8820	0.016
8880	0.017
8940	0.018
9000	0.019
9060	0.019
9120	0.019
9180	0.019
9240	0.02
9300	0.02
9360	0.02
9420	0.02
9480	0.021
9540	0.021
9600	0.021
9660	0.021
9720	0.021
9780	0.021
9840	0.022
9900	0.021
9960	0.021
10020	0.021
10080	0.02

Dust Upwind
10-21-2022

10140	0.02
10200	0.018
10260	0.019
10320	0.02
10380	0.022
10440	0.024
10500	0.025
10560	0.025
10620	0.024
10680	0.024
10740	0.026
10800	0.027
10860	0.026
10920	0.025
10980	0.025
11040	0.025
11100	0.025
11160	0.025
11220	0.025
11280	0.024
11340	0.024
11400	0.024
11460	0.026
11520	0.025
11580	0.024
11640	0.024
11700	0.024
11760	0.024
11820	0.024
11880	0.025
11940	0.027
12000	0.026
12060	0.028
12120	0.027
12180	0.027
12240	0.027
12300	0.024
12360	0.024
12420	0.025
12480	0.026
12540	0.025
12600	0.025
12660	0.025
12720	0.026
12780	0.025
12840	0.025
12900	0.026

Dust Upwind
10-21-2022

12960	0.025
13020	0.025
13080	0.025
13140	0.025
13200	0.025
13260	0.025
13320	0.027
13380	0.026
13440	0.024
13500	0.025
13560	0.024
13620	0.024
13680	0.023
13740	0.023
13800	0.023
13860	0.023
13920	0.023
13980	0.023
14040	0.022
14100	0.023
14160	0.023
14220	0.023
14280	0.023
14340	0.022
14400	0.022
14460	0.023
14520	0.023
14580	0.024
14640	0.023
14700	0.024
14760	0.024
14820	0.023
14880	0.022
14940	0.023
15000	0.024
15060	0.023
15120	0.024
15180	0.024
15240	0.022
15300	0.023
15360	0.023
15420	0.022
15480	0.021
15540	0.021
15600	0.019
15660	0.019
15720	0.017

Dust Upwind
10-21-2022

15780	0.017
15840	0.018
15900	0.019
15960	0.019
16020	0.018
16080	0.018
16140	0.017
16200	0.017
16260	0.017
16320	0.017
16380	0.017
16440	0.017
16500	0.017
16560	0.015
16620	0.014
16680	0.014
16740	0.015
16800	0.015
16860	0.014
16920	0.013
16980	0.014
17040	0.014
17100	0.014
17160	0.014
17220	0.016
17280	0.016
17340	0.016
17400	0.016
17460	0.016
17520	0.017
17580	0.019
17640	0.02
17700	0.019
17760	0.017
17820	0.017
17880	0.017
17940	0.016
18000	0.016
18060	0.017
18120	0.017
18180	0.017
18240	0.017
18300	0.017
18360	0.017
18420	0.017
18480	0.017
18540	0.017

Dust Upwind
10-21-2022

18600	0.017
18660	0.017
18720	0.018
18780	0.016

PID Downwind

10-21-2022

Device	Seri	Log Time	Log Type	Log Interval	Sensor 1 Ty	Sensor 1 Di	Sensor 1 Se	Sensor 1 St	Sensor 1 Gi	Sensor 1 A	Sensor 1 M	Sensor 1 M	Sensor 1 ST	Sensor 1 T	Sensor 1 La	Sensor 1 Sç	Sensor 1 Sç	Sensor 1 Hi	Sensor 1 Lc	Sensor 1 ST	Sensor 1 T	
592-92719	10/21/2022	12:38	Readings	PID		SC2303027	Normal	0.2	0	0.8	0	0.2	0									
592-92719	10/21/2022	12:23	Readings	PID		SC2303027	Normal	0	0	0.3	0	0	0									
592-92719	10/21/2022	12:08	Readings	PID		SC2303027	Normal	0	0	0.7	0	0	0									
592-92719	10/21/2022	11:53	Readings	PID		SC2303027	Normal	0	0	0.8	0	0.4	0									
592-92719	10/21/2022	11:38	Readings	PID		SC2303027	Normal	0.4	0.1	1.1	0	0.5	0									
592-92719	10/21/2022	11:23	Readings	PID		SC2303027	Normal	0.1	0.1	1.1	0	0.4	0									
592-92719	10/21/2022	11:08	Readings	PID		SC2303027	Normal	0.3	0.1	1	0	0.4	0									
592-92719	10/21/2022	10:53	Readings	PID		SC2303027	Normal	0.1	0	0.7	0	0.2	0									
592-92719	10/21/2022	10:38	Readings	PID		SC2303027	Normal	0.1	0.1	0.9	0	0.1	0									
592-92719	10/21/2022	10:23	Readings	PID		SC2303027	Normal	0	0	0.7	0	0	0									
592-92719	10/21/2022	10:08	Readings	PID		SC2303027	Normal	0	0	0.2	0	0.1	0									
592-92719	10/21/2022	9:53	Readings	PID		SC2303027	Normal	0.1	0	0.1	0	0.1	0									
592-92719	10/21/2022	9:38	Readings	PID		SC2303027	Normal	0	0	0	0	0	0									
592-92719	10/21/2022	9:23	Readings	PID		SC2303027	Normal	0	0	0	0	0	0									
592-92719	10/21/2022	9:08	Readings	PID		SC2303027	Normal	0	0	0	0	0	0									
592-92719	10/21/2022	8:53	Readings	PID		SC2303027	Normal	0	0	0	0	0	0									
592-92719	10/21/2022	8:38	Readings	PID		SC2303027	Normal	0	0	0	0	0	0									
592-92719	10/21/2022	8:23	Readings	PID		SC2303027	Normal	0	0	0	0	0	0									
592-92719	10/21/2022	8:08	Readings	PID		SC2303027	Normal	0	0	0	0	0	0									
592-92719	10/21/2022	7:53	Readings	PID		SC2303027	Normal	0	0	0	0	0	0									
592-92719	10/21/2022	7:38	Readings	PID		SC2303027	Normal	0	0	0	0	0	0									
592-92719	10/21/2022	7:23	CONFIG	900 PID	ppm	SC23030277W3								#####	100	1000	100	50	100	50		

PID Downwind
10-21-2022

Sensor 1 O Sensor 1 M Sensor 1 C Unit Status Running M Log Start T Diagnostic Stop Reaso User Id Site Id Record Nur Session Sta Session Sto Firmware Version

15000 Isobutylene 1 Hygiene M Auto Normal Mc Power Dow USER0000 SITE0000 21 ##### ##### V2.22

PID Upwind

10-21-2022

Device	Seri	Log Time	Log Type	Log Interval	Sensor 1 Ty	Sensor 1 Di	Sensor 1 Se	Sensor 1 St	Sensor 1 Gi	Sensor 1 A\	Sensor 1 M	Sensor 1 M	Sensor 1 ST	Sensor 1 T\	Sensor 1 La	Sensor 1 Sç	Sensor 1 Sç	Sensor 1 Hi	Sensor 1 Lc	Sensor 1 ST	Sensor 1 T\	
592-91915	10/21/2022	12:23	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	12:08	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	11:53	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	11:38	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	11:23	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	11:08	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	10:53	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	10:38	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	10:23	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	10:08	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	9:53	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	9:38	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	9:23	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	9:08	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	8:53	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	8:38	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	8:23	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	8:08	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	7:53	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	7:38	Readings	PID	SC2303002	Normal	0	0	0	0	0	0	0	0								
592-91915	10/21/2022	7:23	CONFIG	900 PID	ppm	SC23030028U4									#####	100	1000	100	50	25	10	

PID Upwind

10-21-2022

Sensor 1 O Sensor 1 M Sensor 1 C Unit Status Running M Log Start T Diagnostic Stop Reaso User Id Site Id Record Nur Session Sta Session Sto Firmware Version

15000 Isobutylene 1 Hygiene M Manual Normal Mc Stop by User NORTH000 RAE00001 20 ##### ##### V2.22A