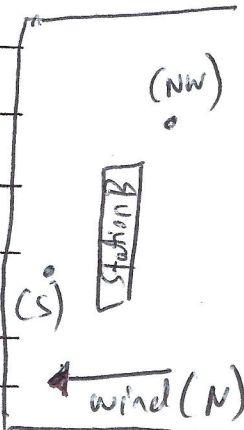


ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B Client: VI Date: 09/16/19
 Wind Direction: N Contractor: ALVEnvisio Temperature: 66

Daily Work Activities: Loading demo debris into trailers
consolidating debris.

Observations: Slight rain, sunny in the afternoon.



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sai Reddy

Baseline Reading: 0.014 mg/m³ (NW)
0.019 mg/m³ (S)

Start: 07:45 am

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
8:45	NW	0.014	up	No
0845	S	0.017	down	No
0945	NW	0.011 0.011	up	No
0945	S	0.014	down	No
1045	NW	0.012	up	No
1045	S	0.024	down	No
1145	NW	0.013	up	No
1145	S	0.029	down	No
1245	NW	0.012	up	No
1245	S	0.014	down	No
1345	NW	0.013	up	No
1345	S	0.03	down	No
1445	NW	0.013	up	No
1445	S	0.016	down	No
1545	NW	0.014	up	No

THA: 0.013 mg/m³ (NW), 0.02 mg/m³ (S)

Highest concentration: 0.019 mg/m³ (NW), 0.031 mg/m³ (S)

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B Client: VI Date: 9/17/19
 Wind Direction: N Contractor: ACV Enviro Temperature: 59F

Daily Work Activities: Loading demo debris into trailers & shipping them. Consolidating demo debris, loading steel into roll-off cans.

Observations: Windy, sunny

Equipment Used: DustTrak 8530

Dust Monitor Signature: Sai Reddy

Baseline Reading:

Start - 07:30

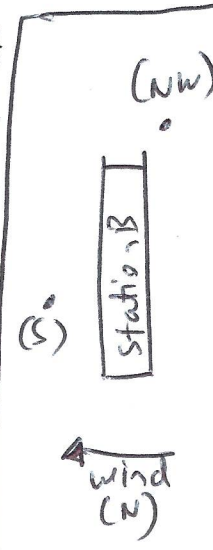
0.012 mg/m³ (NW)
 0.011 mg/m³ (S)

Time	Sample Location	Result µg/m ³	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
8:30	NW	0.01	UP	No
8:30	S	0.018	down	No
9:30	NW	0.009	up	No
9:30	S	0.022	down	No
10:30	NW	0.007	up	No
10:30	S	0.035	down	No
11:30	NW	0.01	up	No
11:30	S	0.005	down	No
12:30	NW	0.01	up	No
12:30	S	0.014	down	No
13:30	NW	0.01	up	No
13:30	S	0.008	down	No
14:30	NW	0.021	up	No
14:30	S	0.006	down	No
15:30	NW	0.012	up	No
15:30	S	0.007	down	No

TWA: 0.022 mg/m³ (NW), 0.024 mg/m³ (S)

Highest concentration: 0.31 mg/m³ (NW), 0.267 mg/m³ (S)

These highest concentrations were recorded during the fire nearby.



ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B

Client: VI

Date: 09/18/19

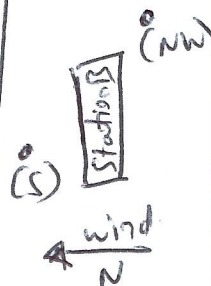
Wind Direction: N

Contractor: ALVEnvisio

Temperature: 55F

Daily Work Activities: Consolidating & shipping demo debris.
Loading & transporting scrap metal

Observations: Chilly, windy.



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sa Ruddy

Baseline Reading: 0.016 mg/m³ (S)

Start: 07:45

0.008 mg/m³ (NW)

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
08:45	NW	0.01	up	No
08:45	S	0.012	down	No
09:45	NW	0.006	up	No
09:45	S	0.008	down	No
10:45	NW	0.008	up	No
10:45	S	0.004	down	No
11:45	NW	0.008	up	No
11:45	S	0.006	down	No
12:45	NW	0.008	up	No
12:45	S	0.005	down	No
13:45	NW	0.010	up	No
13:45	S	0.012	down	No
14:45	NW	0.014	up	No
14:45	S	0.014	down	No
15:45	NW	0.014	up	No
15:45	S	0.004	down	No

TWA: 0.013 mg/m³ (S), 0.01 mg/m³ (NW)

Highest concentration: 0.012 mg/m³ (S), 0.038 mg/m³ (NW)

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B

Client: VI

Date: 09/19/19

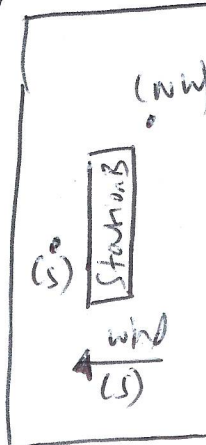
Wind Direction: N

Contractor: ACV Enviro

Temperature: 49F

Daily Work Activities: Consolidation and loading of demo debris into trailers.

Observations: Chilly day, sunny in the afternoon.



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sam Riddley

Baseline Reading: 0.035 mg/m³ (S)
0.011 mg/m³ (NW)

Start: 0730

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
0830	S	0.025	down	No
0830	NW	0.011	up	No
0930	S	0.018	down	No
0930	NW	0.008	up	No
1030	S	0.005	down	No
1030	NW	0.018	up	No
1130	S	0.002	down	No
1130	NW	0.008	up	No
1230	S	0.007	down	No
1230	NW	0.011	up	No
1330	S	0.001	down	No
1330	NW	0.018	up	No
1430	S	0.010	down	No
1430	NW	0.013	up	No
1530	S	0.004	down	No
1530	NW	0.015	up	No

TWA: 0.01 mg/m³ (S), 0.013 mg/m³ (NW)

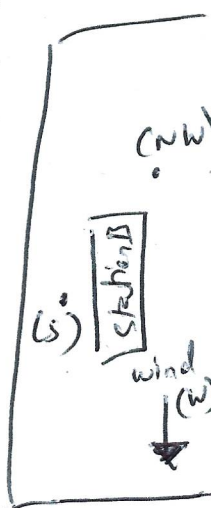
Highest concentration: 0.052 mg/m³ (S), 0.043 mg/m³ (NW)

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B Client: VI Date: 09/20/19
 Wind Direction: _____ Contractor: ACV Enviro Temperature: _____

Daily Work Activities: Consolidating & loading demo debris into trailers and shipping them off site. Shipping steel off-site.

Observations: chilly, sunny in afternoon



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sw Paddy

Baseline Reading: 0.018 (NW)
0.019 (S)

Start: 07:30 am

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
08:30	NW	0.018	up	NO
08:30	S	0.018	down	NO
09:30	NW	0.019	up	NO
09:30	S	0.009	down	NO
10:30	NW	0.009	up	NO
10:30	S	0.007	down	NO
11:30	NW	0.008	up	NO
11:30	S	0.016	down	NO
12:30	NW	0.011	up	NO
12:30	S	0.003	down	NO
13:30	NW	0.012	up	NO
13:30	S	0.013	down	NO
14:30	NW	0.013	up	NO
14:30	S	0.005	down	NO
15:30	NW	0.013	up	NO
15:30	S	0.005	down	NO

TWA: 0.016 mg/m^3 (NW), 0.011 mg/m^3 (S)

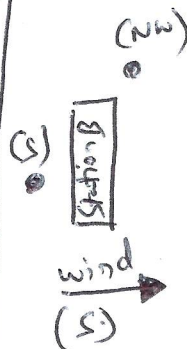
Highest concentration: 0.054 mg/m^3 (NW), 0.027 mg/m^3 (S)

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B Client: VI Date: 9/23/19
 Wind Direction: S Contractor: ACV Enviro Temperature: 73F

Daily Work Activities: Consolidating & loading demo debris into trailers

Observations: ~~Clear~~ Sunny day



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sai Ruddy

Baseline Reading: 0.032 mg/m³ (S)
0.026 mg/m³ (NW)

Start: 0730 am

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
0830	S	0.028	up	No
0830	NW	0.026	down	No
0930	S	0.029	up	No
0930	NW	0.029	down	No
1030	S	0.031	up	No
1030	NW	0.032	down	No
1130	S	0.037	up	No
1130	NW	0.037	down	No
1230	S	0.039	up	No
1230	NW	0.041	down	No
1330	S	0.039	up	No
1330	NW	0.044	down	No
1430	S	0.04	up	No
1430	NW	0.049	down	No
1530	S	0.035	up	No
1530	NW	0.039	down	No

TWA: 0.035 mg/m³ (S), 0.037 mg/m³ (NW)

Highest concentration: 0.06 mg/m³ (S), 0.05 mg/m³ (NW)

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B

Client: VI

Date: 09/24/19

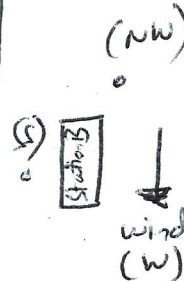
Wind Direction: W

Contractor: ACV Enviro

Temperature: 70 F

Daily Work Activities: Loading and consolidating demo debris into trailers.

Observations: Sunny, windy



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sail Liddy

Baseline Reading: 0.009 mg/m³ (NW)
0.009 mg/m³ (S)

0730 am start.

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
0830	NW	0.008	up	No
0830	S	0.013	down	No
0930	NW	0.008	up	No
0930	S	0.011	down	No
1030	NW	0.007	up	No
1030	S	0.015	down	No
1130	NW	0.009	up	No
1130	S	0.029	down	No
1230	NW	0.009	up	No
1230	S	0.007	down	No
1330	NW	0.008	up	No
1330	S	0.005	down	No
1430	NW	0.006	up	No
1430	S	0.007	down	No

TWA: 0.007 mg/m³ (NW), 0.014 mg/m³ (S)

Highest concentration: 0.019 mg/m³ (NW), 0.032 mg/m³ (S)

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B

Client: VI

Date: 09/25/19

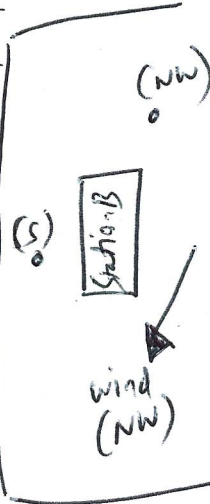
Wind Direction: NW

Contractor: ACV Enviro

Temperature: 65 F

Daily Work Activities: loading demo debris into trailers

Observations: Sunny,



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sai Reddy

Baseline Reading: 0.008 mg/m³ (NW)
0.009 mg/m³ (S)

Start => 09:00 am

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
0930	S	0.009	down	No
0930	NW	0.002	up	No
1030	S	0.018	down	No
1030	NW	0.002	up	No
1130	S	0.018	down	No
1130	NW	0.005	up	No
1230	S	0.01	down	No
1230	NW	0.005	up	No
1330	S	0.017	down	No
1330	NW	0.006	up	No
1430	S	0.013	down	No
1430	NW	0.005	up	No

TWA: 0.003 mg/m³ (NW), 0.011 mg/m³ (S)

Highest concentration: 0.008 mg/m³ (NW), 0.037 mg/m³ (S)

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B

Client: VI

Date: 9/26/19

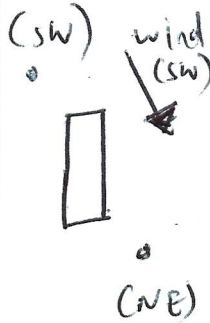
Wind Direction: SW

Contractor: ACV Enviro

Temperature: 62F

Daily Work Activities: Cleaning debris out of basement,
Consolidating debris

Observations: Sunny, cloudy in the afternoon



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sai Reddy

Baseline Reading: 0.040 (SW)

0.036 mg/m³ (NE)

Start - 0730 am

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
0800	SW	0.034	up	No
0850	NE	0.038	down	No
0930	SW	0.019	up	No
0930	NE	0.021	down	No
1030	SW	0.019	up	No
1030	NE	0.017	down	No
1130	SW	0.018	up	No
1130	NE	0.015	down	No
1230	SW	0.022	up	No
1230	NE	0.018	down	No
1330	SW	0.020	up	No
1330	NE	0.014	down	No
1430	SW	0.018	up	No
1430	NE	0.013	down	No

TWA: 0.022 mg/m³ (SW), 0.02 mg/m³ (NE)

Highest concentration: 0.04 mg/m³ (SW), 0.044 mg/m³ (NE)

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B

Client: VI

Date: 09/27/19

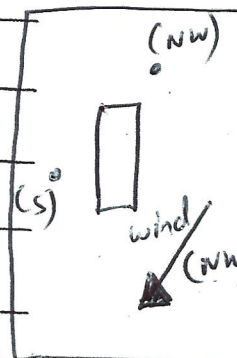
Wind Direction: NW

Contractor: ALV Enviro

Temperature: _____

Daily Work Activities: consolidating debris

Observations: Sunny



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sai Reddy

Baseline Reading: 0.009 mg/m³ (S)

Start: 0800 am

0.008 mg/m³ (NW)

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
0900	S	0.007	down	No
0900	NW	0.007	up	No
1000	S	0.001	down	No
1000	NW	0.006	up	No
1100	S	0.001	down	No
1100	NW	0.007	up	No
1200	S	0.001	down	No
1200	NW	0.007	up	No
1300	S	0.002	down	No
1300	NW	0.009	up	No
1400	S	0.004	down	No
1400	NW	0.009	up	No
1500	S		down	
1500	NW		up	

TWA: 0.007 mg/m³ (NW), 0.004 mg/m³ (S)

Highest concentration: 0.017 mg/m³ (NW), 0.011 mg/m³ (S) ²⁷

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B

Client: VI

Date: 09/30/19

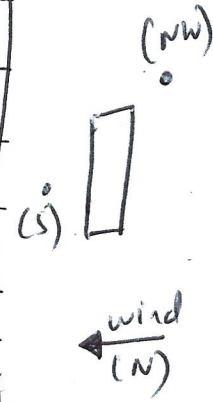
Wind Direction: N

Contractor: ACV Enviro

Temperature: 57F

Daily Work Activities: Consolidating debris, setting up
decontamination pad.

Observations: Chilly, sunny



Equipment Used: DustTrak RC30

Dust Monitor Signature: Jai Reddy

Baseline Reading: 0.010 mg/m³(S)
0.007 mg/m³(NW)

0750 am start time

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
0900	S	0.010	down	No
0900	NW	0.018	up	No
1000	S	0.006	down	No
1000	NW	0.006	up	No
1100	S	0.004	down	No
1100	NW	0.008	up	No
1200	S	0.003	down	No
1200	NW	0.008	up	No
1300	S	0.006	down	No
1300	NW	0.009	up	No
1400	S	0.006	down	No
1400	NW	0.009	up	No
1500	S	0.006	down	No
1500	NW	0.008	up	No

TWA: 0.007 mg/m³(S), 0.009 mg/m³(NW)

Highest concentration: 0.021 mg/m³(S), 0.037 mg/m³(NW)²⁸

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B

Client: VI

Date: 10/01/19

Wind Direction: SW

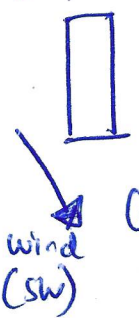
Contractor: ACV Enviro

Temperature: _____

Daily Work Activities: Consolidating & clearing debris on Station B

Observations: Slight sun

(SW)



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sai Reddy

Baseline Reading: 0.013 mg/m³ (SW)
0.009 mg/m³ (NE)

0730 start

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
0830	SW	0.008	up	NO
0830	NE	0.009	down	NO
0930	SW	0.008	up	NO
0930	NE	0.012	down	NO
1030	SW	0.007	up	NO
1030	NE	0.012	down	NO
1130	SW	0.01	up	NO
1130	NE	0.02	down	NO
1230	SW	0.012	up	NO
1230	NE	0.013	down	NO
1330	SW	0.014	up	NO
1330	NE	0.016	down	NO
1430	SW	0.017	up	NO
1430	NE	0.016	down	NO

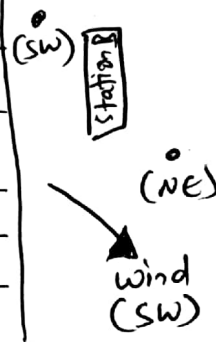
TWA: 0.01 mg/m³ (SW), 0.013 mg/m³ (NE)

Highest concentration: 0.019 mg/m³ (SW), 0.026 mg/m³ (NE)

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B Client: VI Date: 10/2/19
 Wind Direction: SW Contractor: ALV Enviro Temperature: 74 F
 Daily Work Activities: consolidating debris and clearing debris
out of basement

Observations: Sunny



Equipment Used: DustTrak 8530

Dust Monitor Signature: Sai Riddley

Baseline Reading: 0.033 mg/m³ (NE)
0.044 mg/m³ (SW)

0730 am Start

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
0830	SW	0.03	up	No
0830	NE	0.033	down	No
0930	SW	0.029	up	No
0930	NE	0.042	down	No
1030	SW	0.028	up	No
1030	NE	0.029	down	No
1130	SW	0.034	up	No
1130	NE	0.031	down	No
1230	SW	0.02	up	No
1230	NE	0.017	down	No
1330	SW	0.045	up	No
1330	NE	0.044	down	No
1430	SW	0.027	up	No
1430	NE	0.023	down	No

TWA: 0.031 mg/m³ (SW), 0.031 mg/m³ (NE)

Highest concentration: 0.058 mg/m³ (SW), 0.049 mg/m³ (NE)

ACV-English Station Remediation Project - Dust Monitoring Daily Log

Site: Station B

Client: VI

Date: 10/3/19

Wind Direction: NE

Contractor: ACV Enviro

Temperature: 54 F

Daily Work Activities: Clearing debris from basement, loading trucks with demo debris and shipping off-site.

Observations: Rainy

Equipment Used: DustTrak 8530

Dust Monitor Signature: Sri Reddy

Baseline Reading: 0.008 (NE)
0.008 (SW)

0715 start time

Time	Sample Location	Result $\mu\text{g}/\text{m}^3$	Up/Down Wind	Sample Exceedance of xxx? (Yes/No) (If Yes, provide work activity & response action)
0830	NE	0.009	up	NO
0830	SW	0.007	down	NO
0930	NE	0.009	up	NO
0930	SW	0.004	down	NO
1030	NE	0.011	up	NO
1030	SW	0.004	down	NO
1130	NE	0.010	up	NO
1130	SW	0.004	down	NO
1230	NE	0.013	up	NO
1230	SW	0.005	down	NO
1330	NE	0.013	up	NO
1330	SW	0.005	down	NO
1430	NE	0.013	up	NO
1430	SW	0.019	down	NO

TWA: $0.01 \text{ mg}/\text{m}^3$ (NE), $0.005 \text{ mg}/\text{m}^3$ (SW)

Highest concentration: $0.014 \text{ mg}/\text{m}^3$ (NE), $0.019 \text{ mg}/\text{m}^3$ (SW)