					Particulate															Chemical/LEL								RAD	
Monitor ID	Monitor Type	Location	RealDate	RealTime	Concentration (ug/m^3)	TWA	FlowRate (LPM)	Elapsed Time	Start Time	Temp (°C)	RelHumidity (%)	Part_Diameter (um)	AvgConc (ug/m3)	MaxConc (ug/m3)	MaxTime	MaxDate	AvgDiam (um)	STEL (ug/m3)	STEL Time	CO	VOC	H2S	LEL	O2	Cl2	NH3	HCN	Gamma uR/hr	
3879	pDR-1000AN	15 POINT DV BACKGRD	10/22/2017	8:20	0	0	Passive							1337		10/22/2017		0:23											
3879	pDR-1000AN	15 POINT DV BACKGRD	10/22/2017	11:18	0	0	Passive							130		10/22/2017		0.005											
3879	pDR-1000AN	15 POINT DV BACKGRD	10/22/2017	11:20	0	0	Passive							130		10/22/2017		0.005											
3879	pDR-1000AN	15 POINT DV BACKGRD	10/22/2017	13:28	0	0	Passive							24		10/22/2017		0											
3879	pDR-1000AN	15 POINT DV BACKGRD	10/22/2017	14:41	3	0	Passive							178		10/22/2017		0											
3879	pDR-1000AN	15 POINT DV BACKGRD	10/22/2017	16:02	18	0	Passive							178		10/22/2017		0											
3879	pDR-1000AN	15 POINT DV BACKGRD	10/22/2017	19:00	0	0	Passive							178		10/22/2017		0											
3879	pDR-1000AN	15 POINT DV BACKGRD	10/22/2017	22:38	0	0	Passive							178		10/22/2017		0											
3879	pDR-1000AN	15 POINT DV BACKGRD	10/23/2017	0:43	0	0	Passive							178		10/23/2017		0											
3879	pDR-1000AN	15 POINT DV BACKGRD	10/23/2017	2:20	0	0	Passive							178		10/23/2017		0											
3879	pDR-1000AN	15 POINT DV BACKGRD	10/23/2017	4:50	0	0	Passive							178		10/23/2017		0											
D687	Data Ram 4000 PM10	BARKER	10/22/2017	5:00	31.6	46.1	2			8.1	85	0.455																	
D687	Data Ram 4000 PM10	BARKER	10/22/2017	8:00	76.5	44.3	1.97			6.2	92	1.161	44.9	86.6	8:01	10/22/2017	0.62												
D687	Data Ram 4000 PM10	BARKER	10/22/2017	10:59	56.2	77.6	1.91			18.7	78	0.432	77.1	364.9	9:35	10/22/2017	0.8												
D687	Data Ram 4000 PM10	BARKER	10/22/2017	11:00	26.5	77.5	2			18.8	78	0.47	77.1	364.9	9:35	10/22/2017	0.8												
D687	Data Ram 4000 PM10	BARKER	10/22/2017	13:10	6.7	62.3	2:03			28.0	39	0.393	62	364.9	9:35	10/22/2017	0.7												
D687	Data Ram 4000 PM10	BARKER	10/22/2017	14:27	7.7	55	1.92			29.0	32	0.405	54.8	364.9	9:35	10/22/2017	0.66												
D687	Data Ram 4000 PM10	BARKER	10/22/2017	15:48	16	49.1	1.92			30.1	32	0.518	49	364.9	9:35	10/22/2017	0.63												
D687	Data Ram 4000 PM10	BARKER	10/22/2017	18:33	7.5	39.9	2.07			20.0	56	0.291	39.8	364.9	9:35	10/22/2017	0.57												
D264	Data Ram 4000 PM10	BARKER	10/23/2017	4:34	15.4	7.6	2.03			16.1	75	0.317	7.6	202	3:21	10/23/2017	0.31												
3910	pDR-1000AN	SCHOOL	10/22/2017	7:38	0	0	Passive							31		10/22/2017		0.02											
3910	pDR-1000AN	SCHOOL	10/22/2017	10:32	0	0	Passive							486		10/22/2017		0											
3910	pDR-1000AN	SCHOOL	10/22/2017	10:34	0	0	Passive							486		10/22/2017		0											
3910	pDR-1000AN	SCHOOL	10/22/2017	12:54	0	0	Passive							42		10/22/2017		0											
3910	pDR-1000AN	SCHOOL	10/22/2017	14:14	0	0	Passive							42		10/22/2017		0											
3910	pDR-1000AN	SCHOOL	10/22/2017	15:35	0	0	Passive							74		10/22/2017		0											
3910	pDR-1000AN	SCHOOL	10/22/2017	18:20	0	0	Passive							152		10/22/2017		0											
3910	pDR-1000AN	SCHOOL	10/22/2017	22:20	0	0	Passive							152		10/22/2017		0											
3910	pDR-1000AN	SCHOOL	10/23/2017	0:23	0	0	Passive							152		10/23/2017		0											
3910	pDR-1000AN	SCHOOL	10/23/2017	2:00	0	0	Passive							152		10/23/2017		0											
3910	pDR-1000AN	SCHOOL	10/23/2017	4:16	0	0	Passive							152		10/23/2017		0											
3910	pDR-1000AN	SCHOOL	10/23/2017	5:21	0	0	Passive							31		10/23/2017		0.004											
D264	Data Ram 4000 PM10	SITE	10/22/2017	3:45	17.9	30.7	2.06			13.3	83	0.322	30	745.7	2:14	10/22/2017	0.37												
D264	Data Ram 4000 PM10	SITE	10/22/2017	7:05	72	31.9	2.02			11.1	89	0.56	32.1	745.7	2:14	10/22/2017	0.39												
D264	Data Ram 4000 PM10	SITE	10/22/2017	9:21	18.4	35.9	2.05			12.4	90	0.355	35.8	745.7	2:14	10/22/2017	0.42												
D264	Data Ram 4000 PM10	SITE	10/22/2017	10:10	12.4	34.3						0.36	34.2	745.7	2:14	10/22/2017	0.41												
D264	Data Ram 4000 PM10	SITE	10/22/2017	11:44	8.4	78	2.02			22.8	66	0.67	78.6	5892.611		10/22/2017	0.45												
D264	Data Ram 4000 PM10	SITE	10/22/2017	12:31	15.5	94.7	1.97			28.5	50	0.718	96.6	5892.6		10/22/2017	0.47												
D264	Data Ram 4000 PM10	SITE	10/22/2017	13:55	150	154.8	1.96			31.1	38	1.143	157.7	13,865	13:26	10/22/2017	0.55												
D264	Data Ram 4000 PM10	SITE	10/22/2017	14:59	1599	209.2	2.06			31.0	37	0.796	214.3	13,865	13:26	10/22/2017	0.59												
D264	Data Ram 4000 PM10	SITE	10/22/2017	17:39	133	764.3	2			25.7	47	4	767	21,322	16:09	10/22/2017	0.79												
D264	Data Ram 4000 PM10	SITE	10/22/2017	19:35	89.1	694.5	1.93			20.3	61	4	697.6	21,322	16:09	10/22/2017	1.14												
D264	Data Ram 4000 PM10	SITE	10/22/2017	20:42	130	662.3	1.99			18.9	68	4	665.2	21,322	16:09	10/22/2017	1.3												
D264	Data Ram 4000 PM10	SITE	10/22/2017	21:33	88.2	639.2	1.95			17.4	73	4	642.2	21,322	16:09	10/22/2017	1.42												
D687	Data Ram 4000 PM10	SITE	10/22/2017	21:40	15.4											10/22/2017													
D687	Data Ram 4000 PM10	SITE	10/22/2017	23:29	12	14.8	1.99			15.1	74	0.337	14.8	24.1	22:41	10/22/2017	0.38												
D687	Data Ram 4000 PM10	SITE	10/23/2017	1:39	5.8	11.1	2			16.5	67	0.356	11	36.5	1:27	10/23/2017	0.36												
D264	Data Ram 4000 PM2.5	SITE	10/24/2017	18:12																									
36748	pDR-1500	School	10/25/2017	0:15	4.7	4.8	2																						Slight odor
3910	pDR-1000AN	School	10/25/2017	0:15	0	0	Passive	5:32:47	18:40:00					51	19:52:10	10/24/2017		16	19:02:05										
6175	MultiRae Plus	School	10/25/2017	0:15																0	0	0	0	-					
269911	Ludlum 14C w 44-2 NaI	School	10/25/2017	0:15																								12	
D265	Data Ram 4000 PM2.5	Park n Ride - Rt 47	10/25/2017	0:41:00	27.1	63.5		5:21:40		6.7	78	0.82	95.2	904.1	1:16	10/25/2017	0.68												Mod-Str Odor; Green Shade - 01:18:55 hours
375	MIE Area Rae	Park n Ride - Rt 47	10/25/2017	0:41:00																	5.7			0.9		0	0		Mod-Str Odor
487	MIE Area Rae	Park n Ride - Rt 47	10/25/2017	0:41:00																	0		0		0	0			Mod-Str Odor
6175	MultiRae Plus	Park n Ride - Rt 47	10/25/2017	0:41:00																0	0.1	0	0	-					Mod-Str Odor
36748	pDR-1500	Park n Ride - Rt 47	10/25/2017	0:41:00	19.8	20.2																							Mod-Str Odor
269911	Ludlum 14C w 44-2 NaI	Park n Ride - Rt 47	10/25/2017	0:41:00																								17	Mod-Str Odor
D687	Data Ram 4000 PM2.5	Mine Road Fence Rt 47	10/25/2017	1:10:03	5.4	5.1		0:10:21		8.8	63	0.343	5	5.7	1:01	10/25/2017	0.39												Mod Odor
372	MIE Area Rae	Mine Road Fence Rt 47	10/25/2017	1:10:03																	0		OFF	20.4		0	0		Mod Odor
6175	MultiRae Plus	Mine Road Fence Rt 47	10/25/2017	1:10:03	4.1	4.2														0	0	0	0						Mod Odor
36748	pDR-1500	Mine Road Fence Rt 47	10/25/2017	1:10:03																									Mod Odor
269911	Ludlum 14C w 44-2 NaI	Mine Road Fence Rt 47	10/25/2017	1:10:03																								13	Mod Odor
266	Data Ram 4000 PM2.5	Background	10/25/2017	1:33	34.5	38.7		6:00		6.4	73	1.605	38.7	62.9	23:28		1.47												
374	MIE Area Rae	Background	10/25/2017	1:33																	0.4			20.9		0	0		
6175	MultiRae Plus	Background	10/25/2017	1:33																0	0	0	0						
36748	pDR-1500	Background	10/25/2017	1:33	5.1	6.8																							
269911	Ludlum 14C w 44-2 NaI	Background	10/25/2017	1:33																								15	
D264	Data Ram 4000 PM2.5	Site	10/25/2017	2:00:55	16	348.9		7:49:56	18:11	5.3	86	0.25	34.92	6234	22:00	10/24/2017	0.47												Moderate
373	MIE Area Rae	Site	10/25/2017	2:00:55																	0			20.4		0	0		Moderate

484	MIE Area Rae	Site	10/25/2017	2:00:55																	0			20.2	0	0			Moderate
6175	MultiRae Plus	Site	10/25/2017	2:00:55																									Moderate
36748	pDR-1500	Site	10/25/2017	2:00:55	8	6																							Moderate
269911	Ludlum 14C w 44-2 NaI	Site	10/25/2017	2:00:55																								10	Moderate
36748	pDR-1500	School	10/25/2017	3:04	14.5	12.8																							
3910	pDR-1000AN	School	10/25/2017	3:04																									Battery Died
6175	MultiRae Plus	School	10/25/2017	3:04																0	0	0	0						
269911	Ludlum 14C w 44-2 NaI	School	10/25/2017	3:04																								15	
D265	Data Ram 4000 PM2.5	Park n Ride - Rt 47	10/25/2017	3:30:29	97.3	141.9		8:13:51		10.5	83	1.042	141.7	938.4	1:27	10/25/2017	0.79												Mod-Str Odor
375	MIE Area Rae	Park n Ride - Rt 47	10/25/2017	3:30:29																	0			20.5		0	0		Mod-Str Odor
487	MIE Area Rae	Park n Ride - Rt 47	10/25/2017	3:30:29																	0.1			20.9	0.1	0			Mod-Str Odor
6175	MultiRae Plus	Park n Ride - Rt 47	10/25/2017	3:30:29																0	0	0	0						Mod-Str Odor
36748	pDR-1500	Park n Ride - Rt 47	10/25/2017	3:30:29	38.9	28.4																							Mod-Str Odor
269911	Ludlum 14C w 44-2 NaI	Park n Ride - Rt 47	10/25/2017	3:30:29																								17	Mod-Str Odor
D687	Data Ram 4000 PM2.5	Mine Road Fence Rt 47	10/25/2017	3:41:52	35.8	10.6		2:41:44	51:00:00	3.8	85	1.234	10.6	35.1	3:43	10/25/2017	0.41			0	0	0	0						Moderate
372	MIE Area Rae	Mine Road Fence Rt 47	10/25/2017	3:41:52																	0			0		0	0		Moderate
6175	MultiRae Plus	Mine Road Fence Rt 47	10/25/2017	3:41:52																									Moderate
36748	pDR-1500	Mine Road Fence Rt 47	10/25/2017	3:41:52	5.3	4.3																							Moderate
269911	Ludlum 14C w 44-2 NaI	Mine Road Fence Rt 47	10/25/2017	3:41:52																								16	Moderate
266	Data Ram 4000 PM2.5	Background	10/25/2017	4:10:15	35	37.8	2.06	8:36:39	19:33	5.3	76	1.955	37.8	62.9	23:28	10/24/2017	1.53			0	0	0	0						
374	MIE Area Rae	Background	10/25/2017	4:10:15																	0.1			20.6		0	0		
6175	MultiRae Plus	Background	10/25/2017	4:10:15																0	0	0	0						
36748	pDR-1500	Background	10/25/2017	4:10:15	7.3	6																							
269911	Ludlum 14C w 44-2 NaI	Background	10/25/2017	4:10:15																								15	
D264	Data Ram 4000 PM2.5	Site	10/25/2017	4:29:22	99	337	2	10:19:28		41.0	90	2.112	338	6234	22:00	24-Oct	0.58												
373	MIE Area Rae	Site	10/25/2017	4:29:22																0	0			20.3			0		
484	MIE Area Rae	Site	10/25/2017	4:29:22																	0			20.1	0	0			
6175	MultiRae Plus	Site	10/25/2017	4:29:22																0	0.1	0	0						
36748	pDR-1500	Site	10/25/2017	4:29:22	5.5	5.8																						10	
269911	Ludlum 14C w 44-2 NaI	Site	10/25/2017	4:29:22																									

Cell: O57
Comment: JCarter:
Adjusted from mg/m3 to ug/m3