

Table G-1
Dust Deposition Monitoring Results

Site: Robinson Dwelling Mine-owned (DG4)						Site: Wollar (DG5)					
Month (2013)	Volume (ML)	Solids (g/m ² /month)	Insoluble Matter (g/m ² /month)	Ash (g/m ² /month)	Combustible Matter (g/m ² /month)	Month (2013)	Volume (ML)	Solids (g/m ² /month)	Insoluble Matter (g/m ² /month)	Ash (g/m ² /month)	Combustible Matter (g/m ² /month)
January	240	1.9	1.1	0.7	0.4	January	210	1.0	0.6	0.5	0.1
February	2160	1.4	0.5	0.3	0.2	February	2140	2.0	0.2	0.2	<0.1
March	1140	0.9	0.3	0.3	<0.1	March	1000	0.7	0.3	0.3	<0.1
April	495	0.6	0.6	0.4	0.2	April	260	0.5	0.5	0.4	0.1
May [#]	340	0.5	0.5	0.3	0.2	May [#]	300	0.7	0.5	0.4	0.1
June [^]	1300	1.7	0.7	0.5	0.2	June [^]	1260	1.0	0.7	0.2	0.5
July [~]	630	0.4	0.3	0.2	0.1	July [~]	550	0.6	0.3	0.2	0.1
August	120	1.3	0.8	0.5	0.3	August	120	1.1	0.5	0.3	0.2
September	570	0.6	0.6	0.4	0.2	September	650	0.5	0.5	0.4	0.1
October	<10	1.9	1.9	1.1	0.8	October	<10	1.2	1.2	0.8	0.4
November	760	2.4	1.9	1.1	0.8	November	1400	1.1	1	0.5	0.5
December	610	1.9	1.2	0.7	0.5	December	380	1.2	0.9	0.6	0.3
Site: DG15						Site: Ulan Coal Mines-owned Dwelling (DG8)					
Month (2013)	Volume (ML)	Solids (g/m ² /month)	Insoluble Matter (g/m ² /month)	Ash (g/m ² /month)	Combustible Matter (g/m ² /month)	Month (2013)	Volume (ML)	Solids (g/m ² /month)	Insoluble Matter (g/m ² /month)	Ash (g/m ² /month)	Combustible Matter (g/m ² /month)
January	80	1.4	1.4	1	0.4	January	350	2.6	2	1.2	0.8
February	1740	1.2	0.7	0.5	0.2	February	2080	1.3	0.5	0.5	<0.1
March	940	0.8	0.6	0.4	0.2	March	1160	0.7	0.5	0.3	0.2
April	180	0.7	0.6	0.5	0.1	April	190	2.2	2.2	0.9	1.3
May [#]	320	1.0	0.9	0.7	0.2	May [#]	500	1.0	0.7	0.5	0.2
June [^]	1200	0.8	0.5	0.2	0.3	June [^]	1240	0.7	0.6	0.2	0.4
July [~]	580	0.6	0.4	0.2	0.2	July [~]	710	4.5	4	1.3	2.7
August	70	1.3	0.9	0.6	0.3	August	140	0.8	0.4	0.3	0.1
September	495	0.9	0.9	0.6	0.3	September	555	1.0	1	0.6	0.4
October	<10	1.3	1.3	0.9	0.4	October	80	1.6	1.6	1.1	0.5
November	840	1.5	1.2	0.8	0.4	November	1310	1.8	1.4	0.8	0.6
December	500	1.0	0.8	0.5	0.3	December	370	3.0	2.3	1.1	1.2

Table G-1 (Continued)
Dust Deposition Monitoring Results

Site: Maher Dwelling (Slate Gully) Mine-owned (DG10)						Site: Cumbo Land Mine-owned (DG11)					
Month (2013)	Volume (ML)	Solids (g/m ² /month)	Insoluble Matter (g/m ² /month)	Ash (g/m ² /month)	Combustible Matter (g/m ² /month)	Month (2013)	Volume (ML)	Solids (g/m ² /month)	Insoluble Matter (g/m ² /month)	Ash (g/m ² /month)	Combustible Matter (g/m ² /month)
January	110	1.1	0.4	0.3	0.1	January	180	2.1	1.6	0.8	0.8
February	2220	6.8	3.9	1.1	2.8	February	2000	1.6	1	0.4	0.6
March	1080	0.8	0.4	0.3	0.1	March	1000	3.8	1.9	1	0.9
April	280	0.6	0.5	0.4	0.1	April	325	3.4	2.9	1.5	1.4
May [#]	400	1.6	1.2	0.8	0.4	May [#]	420	2.2	1.6	1	0.6
June [^]	1220	9.3	4	0.8	3.2	June [^]	1200	0.8	0.6	0.3	0.3
July [~]	660	1.8	1.6	0.6	1.0	July [~]	610	0.9	0.6	0.3	0.3
August	140	2.6	2	1	1.0	August	70	1.6	1.5	1	0.5
September	580	1.9	1.8	0.8	1.0	September	545	5.2	5.2	4.5	0.7
October	<10	6.5	2.5	1	1.5	October	<10	2.1	2.1	1.4	0.7
November	820	1.2	1.2	0.6	0.6	November	630	2.9	2.5	1.3	1.2
December	550	7.0	5	1.8	3.2	December	430	2.5	2.2	1	1.2
Site: Aboriginal Rock Art Site 72 (DG12)						Site: Aboriginal Rock Art Site 153 (DG13)					
Month (2013)	Volume (mL)	Solids (g/m ² /month)	Insoluble Matter (g/m ² /month)	Ash (g/m ² /month)	Combustible Matter (g/m ² /month)	Month (2013)	Volume (mL)	Solids (g/m ² /month)	Insoluble Matter (g/m ² /month)	Ash (g/m ² /month)	Combustible Matter (g/m ² /month)
January	180	2.1	1.7	1.1	0.6	January	290	3.2	2.5	1.4	1.1
February	1840	1.5	1.5	0.8	0.7	February	2320	2.7	2	0.9	1.1
March	980	1.9	1.4	0.9	0.5	March	1140	3.0	1.8	1	0.8
April	300	3.2	3.2	2.2	1.0	April	400	2.3	2.3	1.5	0.8
May [#]	320	5.0	4.7	3	1.7	May [#]	320	1.9	1.6	0.9	0.7
June [^]	1260	2.0	2	1	1.0	June [^]	1580	4.2	3.5	1.4	2.1
July [~]	580	3.0	2.6	1.4	1.2	July [~]	760	1.9	1.6	0.8	0.8
August	90	7.0	6.4	3.6	2.8	August	100	2.0	1.4	0.8	0.6
September	500	4.1	4.1	2.6	1.5	September	590	1.2	1.2	0.7	0.5
October	20	5.8	5.6	3.2	2.4	October	<10	2.0	1.9	1.1	0.8
November	740	3.6	2.8	1.6	1.2	November	980	2.3	1.7	1	0.7
December	620	3.5	3.1	1.9	1.2	December	260	1.9	1.8	1	0.8

Table G-1 (Continued)
Dust Deposition Monitoring Results

Site: Aboriginal Rock Art Site 152 (DG14)					
Month (2013)	Volume (ML)	Solids (g/m ² /month)	Insoluble Matter (g/m ² /month)	Ash (g/m ² /month)	Combustible Matter (g/m ² /month)
January	295	2.6	1.9	1.1	0.8
February	1760	1.3	1.3	0.8	0.5
March	1050	1.5	0.9	0.6	0.3
April	400	1.0	1	0.6	0.4
May [#]	320	0.9	0.7	0.4	0.3
June [^]	1440	1.0	0.8	0.1	0.7
July [~]	ND	ND	ND	ND	ND
August	70	0.8	0.5	0.3	0.2
September	630	0.7	0.7	0.4	0.3
October	20	1.2	1.2	0.6	0.6
November	800	1.0	1	0.6	0.4
December	280	1.7	1.4	0.8	0.6

ND = No Data (field error).

Table G-2
PM¹⁰ and TSP Monitoring Results

Laboratory Reference No.	Sample Location	Sampling Date	Particulate Matter <10 µm µg/m ³	Sample Run Time	Total Suspended Particulates µg/m ³
ME1300047001	HV1_WOLLAR	03-JAN-2013	12.6	24:00	
ME1300047003	HV3_MAHER	03-JAN-2013		24:35	23.4
ME1300047004	HV4_ROBINSON	03-JAN-2013	13.6	24:34	
ME1300084001	HV1_WOLLAR	09-JAN-2013	29.3	24:00	
ME1300084003	HV3_MAHER	09-JAN-2013		24:35	44.3
ME1300084004	HV4_ROBINSON	09-JAN-2013	29.7	24:34	
ME1300084005	HV5_ARALUEN DRIVE	09-JAN-2013	NS		
ME1300102001	HV1_WOLLAR	15-JAN-2013	13.1	24:00	
ME1300102002	HV3_MAHER	15-JAN-2013		24:34	26.2
ME1300102003	HV4_ROBINSON	15-JAN-2013	17.2	24:34	
ME1300102004	HV5_ARALUEN DRIVE	15-JAN-2013	16.1	24:34	
ME1300146001	HV1_WOLLAR	21-JAN-2013	12.3	24:00	
ME1300146002	HV3_MAHER	21-JAN-2013		23:58	21.2
ME1300146003	HV4_ROBINSON	21-JAN-2013	13.8	23:58	
ME1300146004	HV5_ARALUEN DRIVE	21-JAN-2013	13	23:58	
ME1300197001	HV1_WOLLAR	27-JAN-2013	4.5	24:00	
ME1300197002	HV3_MAHER	27-JAN-2013		23:58	8
ME1300197003	HV4_ROBINSON	27-JAN-2013	5.5	23:58	
ME1300197004	HV5_ARALUEN DRIVE	27-JAN-2013	5.2	23:58	
ME1300201001	HV1_WOLLAR	02-FEB-2013	4.3	24:00	
ME1300201002	HV3_MAHER	02-FEB-2013		23:58	6.5
ME1300201003	HV4_ROBINSON	02-FEB-2013	5.8	23:58	
ME1300201004	HV5_ARALUEN DRIVE	02-FEB-2013	4.5	23:58	
ME1300264001	HV1_WOLLAR	08-FEB-2013	14.4	24:00	
ME1300264002	HV3_MAHER	08-FEB-2013		23:58	30
ME1300264003	HV4_ROBINSON	08-FEB-2013	26	23:58	
ME1300264004	HV5_ARALUEN DRIVE	08-FEB-2013	25.5	23:58	
ME1300271001	HV1_WOLLAR	14-FEB-2013	6.8	36:03	
ME1300271002	HV3_MAHER	14-FEB-2013		23:58	15.2
ME1300271003	HV4_ROBINSON	14-FEB-2013	8.2	23:58	
ME1300271004	HV5_ARALUEN DRIVE	14-FEB-2013	8.8	23:58	
ME1300311001	HV1_WOLLAR	20-FEB-2013	12.2	24:00	
ME1300311002	HV3_MAHER	20-FEB-2013		23:58	21
ME1300311003	HV4_ROBINSON	20-FEB-2013	12.7	23:58	
ME1300311004	HV5_ARALUEN DRIVE	20-FEB-2013	15.3	23:58	
ME1300347001	HV1_WOLLAR	26-FEB-2013	10.5	24:00	
ME1300347002	HV3_MAHER	26-FEB-2013		23:58	17.5
ME1300347003	HV4_ROBINSON	26-FEB-2013	10.8	23:58	

Laboratory Reference No.	Sample Location	Sampling Date	Particulate Matter <10 µm µg/m³	Sample Run Time	Total Suspended Particulates µg/m³
ME1300347004	HV5_ARALUEN DRIVE	26-FEB-2013	12.6	23:58	
ME1300378001	HV1_WOLLAR	04-MAR-2013	10.4	24:00	
ME1300378002	HV3_MAHER	04-MAR-2013		23:58	18.4
ME1300378003	HV4_ROBINSON	04-MAR-2013	10.5	23:58	
ME1300378004	HV5_ARALUEN DRIVE	04-MAR-2013	12.4	23:58	
ME1300411001	HV1_WOLLAR	10-MAR-2013	9.9	24:00	
ME1300411002	HV3_MAHER	10-MAR-2013		23:58	17.5
ME1300411003	HV4_ROBINSON	10-MAR-2013	11.5	23:58	
ME1300411004	HV5_ARALUEN DRIVE	10-MAR-2013	12.7	23:58	
ME1300441001	HV1_WOLLAR	16-MAR-2013	14.9	24:00	
ME1300441002	HV3_MAHER	16-MAR-2013		23:58	29.2
ME1300441003	HV4_ROBINSON	16-MAR-2013	13.7	23:58	
ME1300441004	HV5_ARALUEN DRIVE	16-MAR-2013	16	23:58	
ME1300479001	HV1_WOLLAR	22-MAR-2013	9.6	24:00	
ME1300479002	HV3_MAHER	22-MAR-2013		23:58	26.1
ME1300479003	HV4_ROBINSON	22-MAR-2013	16.2	23:58	
ME1300479004	HV5_ARALUEN DRIVE	22-MAR-2013	12.5	23:58	
ME1300479001	HV1_WOLLAR	28-MAR-2013	11.5		
ME1300479002	HV3_MAHER	28-MAR-2013			31
ME1300479003	HV4_ROBINSON	28-MAR-2013	14.9		
ME1300479004	HV5_ARALUEN DRIVE	28-MAR-2013	18.6		
ME1300523001	HV1_WOLLAR	03-APR-2013	9	24:00	
ME1300523002	HV3_MAHER	03-APR-2013		23:58	18.8
ME1300523003	HV4_ROBINSON	03-APR-2013	8.9	23:58	
ME1300523004	HV5_ARALUEN DRIVE	03-APR-2013	13	23:58	
ME1300550001	HV1_WOLLAR	09-APR-2013	6.8	24:00	
ME1300550002	HV3_MAHER	09-APR-2013		23:58	10
ME1300550003	HV4_ROBINSON	09-APR-2013	7.7	23:58	
ME1300550004	HV5_ARALUEN DRIVE	09-APR-2013	10.1	23:58	
ME1300583001	HV1_WOLLAR	15-APR-2013	16	24:00	
ME1300583002	HV3_MAHER	15-APR-2013		23:58	51.2
ME1300583003	HV4_ROBINSON	15-APR-2013	18.1	23:58	
ME1300583004	HV5_ARALUEN DRIVE	15-APR-2013	25.5	23:58	
ME1300603001	HV1_WOLLAR	21-APR-2013	5.6	24:00	
ME1300603002	HV3_MAHER	21-APR-2013		23:58	16
ME1300603003	HV4_ROBINSON	21-APR-2013	6.7	23:58	
ME1300603004	HV5_ARALUEN DRIVE	21-APR-2013	13	23:58	
ME1300634001	HV1_WOLLAR	27-APR-2013	18.4	1.00	
ME1300634002	HV3_MAHER	27-APR-2013		23:58	63.7
ME1300634003	HV4_ROBINSON	27-APR-2013	18.3	23:58	
ME1300634004	HV5_ARALUEN DRIVE	27-APR-2013	19.5	23:58	

Laboratory Reference No.	Sample Location	Sampling Date	Particulate Matter <10 µm µg/m³	Sample Run Time	Total Suspended Particulates µg/m³
ME1300679001	HV1_WOLLAR	03-MAY-2013	14	24:00	
ME1300679002	HV3_MAHER	03-MAY-2013		23:58	37.4
ME1300679003	HV4_ROBINSON	03-MAY-2013	14.4	23:58	
ME1300679004	HV5_ARALUEN DRIVE	03-MAY-2013	27.4	23:58	
ME1300696001	HV1_WOLLAR	09-MAY-2013	10.9	24:00	
ME1300696002	HV3_MAHER	09-MAY-2013		23:58	15.2
ME1300696003	HV4_ROBINSON	09-MAY-2013	14.6	23:58	
ME1300696004	HV5_ARALUEN DRIVE	09-MAY-2013	41	23:58	
ME1300718001	HV1_WOLLAR	15-MAY-2013	6.2	24:00	
ME1300718002	HV3_MAHER	15-MAY-2013		23:58	6.9
ME1300718003	HV4_ROBINSON	15-MAY-2013	F	23:58	
ME1300718004	HV5_ARALUEN DRIVE	15-MAY-2013	43.3	23:58	
ME1300752001	HV1_WOLLAR	21-MAY-2013	9.8	24:00	
ME1300752002	HV3_MAHER	21-MAY-2013		23:59	44
ME1300752003	HV4_ROBINSON	21-MAY-2013	F	23:59	
ME1300752004	HV5_ARALUEN DRIVE	21-MAY-2013	18.7	23:59	
ME1300782001	HV1_WOLLAR	27-MAY-2013	6.6	24:00	
ME1300782002	HV3_MAHER	27-MAY-2013		23:58	13.5
ME1300782003	HV4_ROBINSON	27-MAY-2013	F	0.00	
ME1300782004	HV5_ARALUEN DRIVE	27-MAY-2013	9.6	23:58	
ME1300808001	HV1_WOLLAR	02-JUN-2013	1.2	24:00	
ME1300808002	HV3_MAHER	02-JUN-2013		23:58	3.1
ME1300808003	HV4_ROBINSON	02-JUN-2013	2	24:00	
ME1300808004	HV5_ARALUEN DRIVE	02-JUN-2013	1.8	23:58	
ME1300847001	HV1_WOLLAR	08-JUN-2013	5.5	24:00	
ME1300847002	HV3_MAHER	08-JUN-2013		23:58	8
ME1300847003	HV4_ROBINSON	08-JUN-2013	4	24:00	
ME1300847004	HV5_ARALUEN DRIVE	08-JUN-2013	4.8	23:58	
ME1300881001	HV1_WOLLAR	14-JUN-2013	3.3	24:00	
ME1300881002	HV3_MAHER	14-JUN-2013		23:59	6.5
ME1300881003	HV4_ROBINSON	14-JUN-2013	2.8	24:00	
ME1300881004	HV5_ARALUEN DRIVE	14-JUN-2013	2.8	23:59	
ME1300900001	HV1_WOLLAR	20-JUN-2013	6.8	24:00	
ME1300900002	HV3_MAHER	20-JUN-2013		23:58	6.4
ME1300900003	HV4_ROBINSON	20-JUN-2013	9.8	24:00	
ME1300900004	HV5_ARALUEN DRIVE	20-JUN-2013	9.2	23:58	
ME1300936001	HV1_WOLLAR	26-JUN-2013	5.5	24:00	
ME1300936002	HV3_MAHER	26-JUN-2013		23:58	13.8
ME1300936003	HV4_ROBINSON	26-JUN-2013	6	24:00	
ME1300936004	HV5_ARALUEN DRIVE	26-JUN-2013	4.5	23:58	
ME1300975001	HV1_WOLLAR	02-JUL-2013	6.7	24:00	

Laboratory Reference No.	Sample Location	Sampling Date	Particulate Matter <10 µm µg/m³	Sample Run Time	Total Suspended Particulates µg/m³
ME1300975002	HV3 MAHER	02-JUL-2013		23:58	12.5
ME1300975003	HV4 ROBINSON	02-JUL-2013	6.2	24:00	
ME1300975004	HV5 ARALUEN DRIVE	02-JUL-2013	8.4	23:58	
ME1300998001	HV1 WOLLAR	08-JUL-2013	6.3	24:00	
ME1300998002	HV3 MAHER	08-JUL-2013		23:58	13
ME1300998003	HV4 ROBINSON	08-JUL-2013	8.4	24:00	
ME1300998004	HV5 ARALUEN DRIVE	08-JUL-2013	11.8	23:58	
ME1301033001	HV1 WOLLAR	14-JUL-2013	10.2	24:00	
ME1301033002	HV3 MAHER	14-JUL-2013		23:58	9.2
ME1301033003	HV4 ROBINSON	14-JUL-2013	8.8	24:00	
ME1301033004	HV5 ARALUEN DRIVE	14-JUL-2013	7.4	23:58	
ME1301046001	HV1 WOLLAR	20-JUL-2013	4.6	24:00	
ME1301046002	HV3 MAHER	20-JUL-2013		23:58	18.9
ME1301046003	HV4 ROBINSON	20-JUL-2013	3.6	24:00	
ME1301046004	HV5 ARALUEN DRIVE	20-JUL-2013	5	23:58	
ME1301083001	HV1 WOLLAR	26-JUL-2013	9.6	24:00	
ME1301083002	HV3 MAHER	26-JUL-2013		23:58	28
ME1301083003	HV4 ROBINSON	26-JUL-2013	7.2	24:00	
ME1301083004	HV5 ARALUEN DRIVE	26-JUL-2013	18.5	23:58	
ME1301102001	HV1 WOLLAR	01-AUG-2013	5	24:00	
ME1301102002	HV3 MAHER	01-AUG-2013		23:58	7.9
ME1301102003	HV4 ROBINSON	01-AUG-2013	5.8	24:00	
ME1301102004	HV5 ARALUEN DRIVE	01-AUG-2013	7.9	23:58	
ME1301132001	HV1 WOLLAR	07-AUG-2013	6.9	24:00	
ME1301132002	HV3 MAHER	07-AUG-2013		23:58	27.1
ME1301132003	HV4 ROBINSON	07-AUG-2013	8.9	24:00	
ME1301132004	HV5 ARALUEN DRIVE	07-AUG-2013	11.6	23:58	
ME1301155001	HV1 WOLLAR	13-AUG-2013	7.1	24:00	
ME1301155002	HV3 MAHER	13-AUG-2013		23:58	35.1
ME1301155003	HV4 ROBINSON	13-AUG-2013	5.6	24:00	
ME1301155004	HV5 ARALUEN DRIVE	13-AUG-2013	9.7	23:58	
ME1301194001	HV1 WOLLAR	19-AUG-2013	6.1	24:00	
ME1301194002	HV3 MAHER	19-AUG-2013		23:58	24
ME1301194003	HV4 ROBINSON	19-AUG-2013	9.5	24:00	
ME1301194004	HV5 ARALUEN DRIVE	19-AUG-2013	9.8	23:58	
ME1301223001	HV1 WOLLAR	25-AUG-2013	6.8	24:00	
ME1301223002	HV3 MAHER	25-AUG-2013		23:58	30.7
ME1301223003	HV4 ROBINSON	25-AUG-2013	7	24:00	
ME1301223004	HV5 ARALUEN DRIVE	25-AUG-2013	12.9	23:58	
ME1301248001	HV1 WOLLAR	31-AUG-2013	10.5	24:00	
ME1301248002	HV3 MAHER	31-AUG-2013		23:58	47.7

Laboratory Reference No.	Sample Location	Sampling Date	Particulate Matter <10 µm µg/m³	Sample Run Time	Total Suspended Particulates µg/m³
ME1301248003	HV4 ROBINSON	31-AUG-2013	12.2	24:00	
ME1301248004	HV5 ARALUEN DRIVE	31-AUG-2013	19.6	23:58	
ME1301282001	HV1 WOLLAR	06-SEP-2013	13.7	24:00	
ME1301282002	HV3 MAHER	06-SEP-2013		23:58	42.9
ME1301282003	HV4 ROBINSON	06-SEP-2013	16.4	24:00	
ME1301282004	HV5 ARALUEN DRIVE	06-SEP-2013	36	23:58	
ME1301322001	HV1 WOLLAR	12-SEP-2013	10.2	24:00	
ME1301322002	HV3 MAHER	12-SEP-2013		23:58	44.8
ME1301322003	HV4 ROBINSON	12-SEP-2013	11.2	24:00	
ME1301322004	HV5 ARALUEN DRIVE	12-SEP-2013	23.5	23:58	
ME1301337001	HV1 WOLLAR	18-SEP-2013	8.3	24:00	
ME1301337002	HV3 MAHER	18-SEP-2013		23:58	33.5
ME1301337003	HV4 ROBINSON	18-SEP-2013	8.2	24:00	
ME1301337004	HV5 ARALUEN DRIVE	18-SEP-2013	9.4	23:58	
ME1301372001	HV1 WOLLAR	24-SEP-2013	13.9	24:00	
ME1301372002	HV3 MAHER	24-SEP-2013		23:58	52.9
ME1301372003	HV4 ROBINSON	24-SEP-2013	18.9	24:00	
ME1301372004	HV5 ARALUEN DRIVE	24-SEP-2013	25.2	23:58	
ME1301396001	HV1 WOLLAR	30-Sep-2013	14.1	24:00	
ME1301396002	HV3 MAHER	30-Sep-2013		23:58	77.6
ME1301396003	HV4 ROBINSON	30-Sep-2013	17.6	24:00	
ME1301396004	HV5 ARALUEN DRIVE	30-Sep-2013	25.3	23:58	
ME1301445001	HV1 WOLLAR	06-OCT-2013	10.9	24:00	
ME1301445002	HV3 MAHER	06-OCT-2013		23:58	63.1
ME1301445003	HV4 ROBINSON	06-OCT-2013	16.1	24:00	
ME1301445004	HV5 ARALUEN DRIVE	06-OCT-2013	28.8	23:58	
ME1301453001	HV1 WOLLAR	12-OCT-2013	11	24:00	
ME1301453002	HV3 MAHER	12-OCT-2013		24:00	58
ME1301453003	HV4 ROBINSON	12-OCT-2013	18.4	24:00	
ME1301453004	HV5 ARALUEN DRIVE	12-OCT-2013	22.5	23:58	
ME1301478001	HV1 WOLLAR	18-OCT-2013	43.7	24:00	
ME1301478002	HV3 MAHER	18-OCT-2013		24:00	65.1
ME1301478003	HV4 ROBINSON	18-OCT-2013	55.1	24:00	
ME1301478004	HV5 ARALUEN DRIVE	18-OCT-2013	49.8	23:58	
ME1301509001	HV1 WOLLAR	24-OCT-2013	6.1	24:00	
ME1301509002	HV3 MAHER	24-OCT-2013		23:58	23.8
ME1301509003	HV4 ROBINSON	24-OCT-2013	7.4	24:00	
ME1301509004	HV5 ARALUEN DRIVE	24-OCT-2013	15.9	23:58	
ME1301532001	HV1 WOLLAR	30-OCT-2013	11.2	24:00	
ME1301532002	HV3 MAHER	30-OCT-2013		23:58	20.8
ME1301532003	HV4 ROBINSON	30-OCT-2013	3.7	24:00	

Laboratory Reference No.	Sample Location	Sampling Date	Particulate Matter <10 µm µg/m³	Sample Run Time	Total Suspended Particulates µg/m³
ME1301532004	HV5_ARALUEN DRIVE	30-OCT-2013	14	23:58	
ME1301569001	HV1_WOLLAR	05-NOV-2013	27.1	24:00	
ME1301569002	HV3_MAHER	05-NOV-2013		23:58	40.3
ME1301569003	HV4_ROBINSON	05-NOV-2013	31.5	24:00	
ME1301569004	HV5_ARALUEN DRIVE	05-NOV-2013	26.4	23:58	
ME1301590001	HV1_WOLLAR	11-NOV-2013	5.8	24:00	
ME1301590002	HV3_MAHER	11-NOV-2013		23:58	11.7
ME1301590003	HV4_ROBINSON	11-NOV-2013	5.1	24:00	
ME1301590004	HV5_ARALUEN DRIVE	11-NOV-2013	6.3	23:58	
ME1301632001	HV1_WOLLAR	17-NOV-2013	2.9	24:00	
ME1301632002	HV3_MAHER	17-NOV-2013		23:58	7.7
ME1301632003	HV4_ROBINSON	17-NOV-2013	3.1	24:00	
ME1301632004	HV5_ARALUEN DRIVE	17-NOV-2013	3.3	23:58	
ME1301677001	HV1_WOLLAR	23-NOV-2013	6.7	24:00	
ME1301677002	HV3_MAHER	23-NOV-2013		23:58	10.9
ME1301677003	HV4_ROBINSON	23-NOV-2013	7.2	24:00	
ME1301677004	HV5_ARALUEN DRIVE	23-NOV-2013	7.8	23:58	
ME1301718001	HV1_WOLLAR	29-NOV-2013	15.1	24:00	
ME1301718002	HV3_MAHER	29-NOV-2013		23:58	33
ME1301718003	HV4_ROBINSON	29-NOV-2013	16.2	24:00	
ME1301718004	HV5_ARALUEN DRIVE	29-NOV-2013	15.3	23:58	
ME1301753001	HV1_WOLLAR	05-DEC-2013	10	24:00	
ME1301753002	HV3_MAHER	05-DEC-2013		23:58	34.7
ME1301753003	HV4_ROBINSON	05-DEC-2013	8.9	24:00	
ME1301753004	HV5_ARALUEN DRIVE	05-DEC-2013	13	23:58	
ME1301757001	HV1_WOLLAR	11-DEC-2013	10.7	24:00	
ME1301757002	HV3_MAHER	11-DEC-2013		23:58	28.7
ME1301757003	HV4_ROBINSON	11-DEC-2013	13.3	24:00	
ME1301757004	HV5_ARALUEN DRIVE	11-DEC-2013	17.3	23:58	
ME1301801001	HV1_WOLLAR	17-DEC-2013	10.5	24:00	
ME1301801002	HV3_MAHER	17-DEC-2013		23:58	21
ME1301801003	HV4_ROBINSON	17-DEC-2013	10.6	24:00	
ME1301801004	HV5_ARALUEN DRIVE	17-DEC-2013	F	23:58	
ME1301831001	HV1_WOLLAR	23-DEC-2013	22.9	24:00	
ME1301831002	HV3_MAHER	23-DEC-2013		23:58	50.7
ME1301831003	HV4_ROBINSON	23-DEC-2013	39.3	24:00	
ME1301831004	HV5_ARALUEN DRIVE	23-DEC-2013	F	23:58	
ME1400006001	HV1_WOLLAR	29-DEC-2013	24.5	24:00	
ME1400006002	HV3_MAHER	29-DEC-2013		23:58	49.4
ME1400006003	HV4_ROBINSON	29-DEC-2013	26.1	24:00	
ME1400006004	HV5_ARALUEN DRIVE	29-DEC-2013	F		

Laboratory Reference No.	Sample Location	Sampling Date	Particulate Matter <10 µm µg/m ³	Sample Run Time	Total Suspended Particulates µg/m ³
ME1400052001	HV1_WOLLAR	04-JAN-2014	15.7	24:00	
ME1400052002	HV3_MAHER	04-JAN-2014		23:58	32.9
ME1400052003	HV4_ROBINSON	04-JAN-2014	14.8	24:00	
ME1400052004	HV5_ARALUEN DRIVE	04-JAN-2014	15.6	24:00	
ME1400088001	HV1_WOLLAR	10-JAN-2014	27.7	24:00	
ME1400088002	HV3_MAHER	10-JAN-2014		23:58	36.8
ME1400088003	HV4_ROBINSON	10-JAN-2014	26.4	24:00	
ME1400088004	HV5_ARALUEN DRIVE	10-JAN-2014	30.7	24:00	
ME1400102001	HV1_WOLLAR	16-JAN-2014	41.2	24:00	
ME1400102002	HV3_MAHER	16-JAN-2014		23:58	56.7
ME1400102003	HV4_ROBINSON	16-JAN-2014	37.7	24:00	
ME1400102004	HV5_ARALUEN DRIVE	16-JAN-2014	47.8	24:00	
ME1400135001	HV1_WOLLAR	22-JAN-2014	8.5	24:00	
ME1400135002	HV3_MAHER	22-JAN-2014		23:58	17.5
ME1400135003	HV4_ROBINSON	22-JAN-2014	9.1	24:00	
ME1400135004	HV5_ARALUEN DRIVE	22-JAN-2014	8.4	24:00	
ME1400161001	HV1_WOLLAR	28-JAN-2014	6.7	24:00	
ME1400161002	HV3_MAHER	28-JAN-2014		23:58	18.1
ME1400161003	HV4_ROBINSON	28-JAN-2014	10	24:00	
ME1400161004	HV5_ARALUEN DRIVE	28-JAN-2014	11.1	24:00	