



Appendices



Appendix A
Community Air
Monitoring Logs

TrakPro Version 4.70 ASCII Data File

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,001
Test Abbreviation:,MANUAL_001
Start Date:,01/13/2016
Start Time:,11:29:17
Duration (dd:hh:mm:ss):,0:03:40:00
Log Interval (mm:ss):,01:00
Number of points:,220
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.000
,Minimum:,-0.001
,Time of Minimum:,12:38:17
,Date of Minimum:,01/13/2016
,Maximum:,0.001
,Time of Maximum:,11:30:17
,Date of Maximum:,01/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
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01/13/2016,11:32:17,0.001
01/13/2016,11:33:17,0.001
01/13/2016,11:34:17,0.000
01/13/2016,11:35:17,0.001
01/13/2016,11:36:17,0.001
01/13/2016,11:37:17,0.000
01/13/2016,11:38:17,0.000
01/13/2016,11:39:17,0.000
01/13/2016,11:40:17,0.000
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01/13/2016,11:43:17,0.000
01/13/2016,11:44:17,0.000
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01/13/2016,11:46:17,0.000
01/13/2016,11:47:17,0.000
01/13/2016,11:48:17,0.000

Upwind-TestPits.txt

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01/13/2016,12:03:17,0.000
01/13/2016,12:04:17,0.000
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Upwind-TestPits.txt

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01/13/2016,12:42:17,0.000
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01/13/2016,12:57:17,0.000
01/13/2016,12:58:17,0.000
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01/13/2016,13:02:17,-0.001
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01/13/2016,13:07:17,-0.001
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01/13/2016,13:09:17,-0.001
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Upwind-TestPits.txt

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Upwind-TestPits.txt

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01/13/2016,14:39:17,0.001
01/13/2016,14:40:17,0.001
01/13/2016,14:41:17,0.001
01/13/2016,14:42:17,0.000
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01/13/2016,14:47:17,0.001
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01/13/2016,14:51:17,0.001
01/13/2016,14:52:17,0.001
01/13/2016,14:53:17,0.001
01/13/2016,14:54:17,0.000
01/13/2016,14:55:17,0.000
01/13/2016,14:56:17,0.001
01/13/2016,14:57:17,0.001
01/13/2016,14:58:17,0.001
01/13/2016,14:59:17,0.000
01/13/2016,15:00:17,0.000

Upwind-TestPits.txt

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01/13/2016,15:04:17,0.000
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01/13/2016,15:06:17,0.001
01/13/2016,15:07:17,0.001
01/13/2016,15:08:17,0.000
01/13/2016,15:09:17,0.000

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530141113
Test ID:.,002
Test Abbreviation:.,MANUAL_002
Start Date:.,01/14/2016
Start Time:.,09:00:27
Duration (dd:hh:mm:ss):.,0:05:05:00
Log Interval (mm:ss):.,01:00
Number of points:.,305
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.040
,Minimum:.,0.036
,Time of Minimum:.,12:27:27
,Date of Minimum:.,01/14/2016
,Maximum:.,0.077
,Time of Maximum:.,11:59:27
,Date of Maximum:.,01/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
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01/14/2016,09:02:27,0.038
01/14/2016,09:03:27,0.039
01/14/2016,09:04:27,0.039
01/14/2016,09:05:27,0.039
01/14/2016,09:06:27,0.038
01/14/2016,09:07:27,0.039
01/14/2016,09:08:27,0.039
01/14/2016,09:09:27,0.039
01/14/2016,09:10:27,0.039
01/14/2016,09:11:27,0.039

Upwind-TestPits.txt

01/14/2016,09:12:27,0.039
01/14/2016,09:13:27,0.039
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01/14/2016,09:15:27,0.040
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01/14/2016,09:17:27,0.040
01/14/2016,09:18:27,0.040
01/14/2016,09:19:27,0.040
01/14/2016,09:20:27,0.040
01/14/2016,09:21:27,0.041
01/14/2016,09:22:27,0.041
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01/14/2016,09:27:27,0.041
01/14/2016,09:28:27,0.041
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01/14/2016,09:34:27,0.041
01/14/2016,09:35:27,0.041
01/14/2016,09:36:27,0.041
01/14/2016,09:37:27,0.041
01/14/2016,09:38:27,0.041
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01/14/2016,09:45:27,0.040
01/14/2016,09:46:27,0.041
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01/14/2016,09:48:27,0.042
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Upwind-TestPits.txt

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01/14/2016,10:45:27,0.042
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01/14/2016,10:47:27,0.041

Upwind-TestPits.txt

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01/14/2016,11:24:27,0.042
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01/14/2016,11:35:27,0.040

Upwind-TestPits.txt

01/14/2016,11:36:27,0.041
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01/14/2016,11:58:27,0.038
01/14/2016,11:59:27,0.077
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01/14/2016,12:18:27,0.039
01/14/2016,12:19:27,0.042
01/14/2016,12:20:27,0.044
01/14/2016,12:21:27,0.038
01/14/2016,12:22:27,0.037
01/14/2016,12:23:27,0.037

Upwind-TestPits.txt

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Upwind-TestPits.txt

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Upwind-TestPits.txt

01/14/2016,14:00:27,0.043
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Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,,003
Test Abbreviation:,,MANUAL_003
Start Date:,,01/14/2016
Start Time:,,14:06:12
Duration (dd:hh:mm:ss):,,0:00:38:00
Log Interval (mm:ss):,,01:00
Number of points:,,38
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.042
,Minimum:,,0.039
,Time of Minimum:,,14:11:12
,Date of Minimum:,,01/14/2016
,Maximum:,,0.044
,Time of Maximum:,,14:39:12
,Date of Maximum:,,01/14/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
01/14/2016,14:07:12,0.041
01/14/2016,14:08:12,0.042
01/14/2016,14:09:12,0.041
01/14/2016,14:10:12,0.041
01/14/2016,14:11:12,0.039
01/14/2016,14:12:12,0.039
01/14/2016,14:13:12,0.040
01/14/2016,14:14:12,0.040
01/14/2016,14:15:12,0.040
01/14/2016,14:16:12,0.040
01/14/2016,14:17:12,0.040
01/14/2016,14:18:12,0.040
01/14/2016,14:19:12,0.041
01/14/2016,14:20:12,0.041

Upwind-TestPits.txt

01/14/2016,14:21:12,0.041
01/14/2016,14:22:12,0.041
01/14/2016,14:23:12,0.041
01/14/2016,14:24:12,0.041
01/14/2016,14:25:12,0.042
01/14/2016,14:26:12,0.042
01/14/2016,14:27:12,0.043
01/14/2016,14:28:12,0.043
01/14/2016,14:29:12,0.043
01/14/2016,14:30:12,0.043
01/14/2016,14:31:12,0.043
01/14/2016,14:32:12,0.042
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01/14/2016,14:34:12,0.042
01/14/2016,14:35:12,0.042
01/14/2016,14:36:12,0.042
01/14/2016,14:37:12,0.043
01/14/2016,14:38:12,0.043
01/14/2016,14:39:12,0.044
01/14/2016,14:40:12,0.043
01/14/2016,14:41:12,0.043
01/14/2016,14:42:12,0.043
01/14/2016,14:43:12,0.043
01/14/2016,14:44:12,0.043

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530141113
Test ID: ,004
Test Abbreviation: ,MANUAL_004
Start Date: ,01/15/2016
Start Time: ,08:54:49
Duration (dd:hh:mm:ss): ,0:06:10:00
Log Interval (mm:ss): ,01:00
Number of points: ,370
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.050
,Minimum: ,0.019
,Time of Minimum: ,14:47:49
,Date of Minimum: ,01/15/2016
,Maximum: ,0.090
,Time of Maximum: ,09:06:49
,Date of Maximum: ,01/15/2016

Calibration,Sensor: ,AEROSOL

,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/15/2016,08:55:49,0.082
01/15/2016,08:56:49,0.085
01/15/2016,08:57:49,0.085
01/15/2016,08:58:49,0.086
01/15/2016,08:59:49,0.085
01/15/2016,09:00:49,0.087
01/15/2016,09:01:49,0.087
01/15/2016,09:02:49,0.089
01/15/2016,09:03:49,0.089
01/15/2016,09:04:49,0.089
01/15/2016,09:05:49,0.089
01/15/2016,09:06:49,0.090
01/15/2016,09:07:49,0.089
01/15/2016,09:08:49,0.089
01/15/2016,09:09:49,0.089
01/15/2016,09:10:49,0.089
01/15/2016,09:11:49,0.090
01/15/2016,09:12:49,0.089
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Upwind-TestPits.txt

01/15/2016,09:39:49,0.084
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Upwind-TestPits.txt

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Upwind-TestPits.txt

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Upwind-TestPits.txt

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Upwind-TestPits.txt

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01/15/2016,14:13:49,0.020
01/15/2016,14:14:49,0.022
01/15/2016,14:15:49,0.021
01/15/2016,14:16:49,0.021
01/15/2016,14:17:49,0.021
01/15/2016,14:18:49,0.021
01/15/2016,14:19:49,0.022
01/15/2016,14:20:49,0.021
01/15/2016,14:21:49,0.022
01/15/2016,14:22:49,0.021
01/15/2016,14:23:49,0.020
01/15/2016,14:24:49,0.020
01/15/2016,14:25:49,0.020
01/15/2016,14:26:49,0.020

Upwind-TestPits.txt

01/15/2016,14:27:49,0.021
01/15/2016,14:28:49,0.021
01/15/2016,14:29:49,0.023
01/15/2016,14:30:49,0.020
01/15/2016,14:31:49,0.021
01/15/2016,14:32:49,0.021
01/15/2016,14:33:49,0.021
01/15/2016,14:34:49,0.020
01/15/2016,14:35:49,0.021
01/15/2016,14:36:49,0.021
01/15/2016,14:37:49,0.021
01/15/2016,14:38:49,0.023
01/15/2016,14:39:49,0.021
01/15/2016,14:40:49,0.021
01/15/2016,14:41:49,0.021
01/15/2016,14:42:49,0.020
01/15/2016,14:43:49,0.021
01/15/2016,14:44:49,0.021
01/15/2016,14:45:49,0.021
01/15/2016,14:46:49,0.020
01/15/2016,14:47:49,0.019
01/15/2016,14:48:49,0.020
01/15/2016,14:49:49,0.020
01/15/2016,14:50:49,0.020
01/15/2016,14:51:49,0.020
01/15/2016,14:52:49,0.020
01/15/2016,14:53:49,0.020
01/15/2016,14:54:49,0.020
01/15/2016,14:55:49,0.020
01/15/2016,14:56:49,0.026
01/15/2016,14:57:49,0.021
01/15/2016,14:58:49,0.020
01/15/2016,14:59:49,0.021
01/15/2016,15:00:49,0.021
01/15/2016,15:01:49,0.021
01/15/2016,15:02:49,0.021
01/15/2016,15:03:49,0.021
01/15/2016,15:04:49,0.021

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530141113
Test ID: ,005
Test Abbreviation: ,MANUAL_005
Start Date: ,01/15/2016
Start Time: ,15:05:37
Duration (dd:hh:mm:ss): ,0:00:10:00
Log Interval (mm:ss): ,01:00

Upwind-TestPits.txt

Number of points:,10
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,15:15:37
,Date of Minimum:,01/15/2016
,Maximum:,0.021
,Time of Maximum:,15:06:37
,Date of Maximum:,01/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/15/2016,15:06:37,0.021
01/15/2016,15:07:37,0.021
01/15/2016,15:08:37,0.021
01/15/2016,15:09:37,0.021
01/15/2016,15:10:37,0.021
01/15/2016,15:11:37,0.020
01/15/2016,15:12:37,0.020
01/15/2016,15:13:37,0.020
01/15/2016,15:14:37,0.020
01/15/2016,15:15:37,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,006
Test Abbreviation:,MANUAL_006
Start Date:,01/21/2016
Start Time:,09:39:57
Duration (dd:hh:mm:ss):,0:05:33:00
Log Interval (mm:ss):,01:00
Number of points:,333
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.011
,Time of Minimum:,14:45:57
,Date of Minimum:,01/21/2016
,Maximum:,0.059

Upwind-TestPits.txt

,Time of Maximum:,10:26:57
,Date of Maximum:,01/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/21/2016,09:40:57,0.054
01/21/2016,09:41:57,0.053
01/21/2016,09:42:57,0.050
01/21/2016,09:43:57,0.048
01/21/2016,09:44:57,0.049
01/21/2016,09:45:57,0.048
01/21/2016,09:46:57,0.049
01/21/2016,09:47:57,0.049
01/21/2016,09:48:57,0.050
01/21/2016,09:49:57,0.051
01/21/2016,09:50:57,0.052
01/21/2016,09:51:57,0.051
01/21/2016,09:52:57,0.051
01/21/2016,09:53:57,0.051
01/21/2016,09:54:57,0.052
01/21/2016,09:55:57,0.052
01/21/2016,09:56:57,0.053
01/21/2016,09:57:57,0.053
01/21/2016,09:58:57,0.052
01/21/2016,09:59:57,0.053
01/21/2016,10:00:57,0.052
01/21/2016,10:01:57,0.051
01/21/2016,10:02:57,0.053
01/21/2016,10:03:57,0.052
01/21/2016,10:04:57,0.051
01/21/2016,10:05:57,0.051
01/21/2016,10:06:57,0.052
01/21/2016,10:07:57,0.052
01/21/2016,10:08:57,0.052
01/21/2016,10:09:57,0.052
01/21/2016,10:10:57,0.051
01/21/2016,10:11:57,0.053
01/21/2016,10:12:57,0.052
01/21/2016,10:13:57,0.052
01/21/2016,10:14:57,0.052
01/21/2016,10:15:57,0.054
01/21/2016,10:16:57,0.054
01/21/2016,10:17:57,0.054
01/21/2016,10:18:57,0.055
01/21/2016,10:19:57,0.056

Upwind-TestPits.txt

01/21/2016,10:20:57,0.057
01/21/2016,10:21:57,0.057
01/21/2016,10:22:57,0.058
01/21/2016,10:23:57,0.058
01/21/2016,10:24:57,0.058
01/21/2016,10:25:57,0.058
01/21/2016,10:26:57,0.059
01/21/2016,10:27:57,0.058
01/21/2016,10:28:57,0.057
01/21/2016,10:29:57,0.057
01/21/2016,10:30:57,0.058
01/21/2016,10:31:57,0.058
01/21/2016,10:32:57,0.057
01/21/2016,10:33:57,0.057
01/21/2016,10:34:57,0.057
01/21/2016,10:35:57,0.057
01/21/2016,10:36:57,0.056
01/21/2016,10:37:57,0.057
01/21/2016,10:38:57,0.057
01/21/2016,10:39:57,0.057
01/21/2016,10:40:57,0.057
01/21/2016,10:41:57,0.058
01/21/2016,10:42:57,0.058
01/21/2016,10:43:57,0.058
01/21/2016,10:44:57,0.056
01/21/2016,10:45:57,0.055
01/21/2016,10:46:57,0.053
01/21/2016,10:47:57,0.053
01/21/2016,10:48:57,0.054
01/21/2016,10:49:57,0.054
01/21/2016,10:50:57,0.054
01/21/2016,10:51:57,0.053
01/21/2016,10:52:57,0.053
01/21/2016,10:53:57,0.053
01/21/2016,10:54:57,0.053
01/21/2016,10:55:57,0.053
01/21/2016,10:56:57,0.052
01/21/2016,10:57:57,0.052
01/21/2016,10:58:57,0.052
01/21/2016,10:59:57,0.053
01/21/2016,11:00:57,0.053
01/21/2016,11:01:57,0.054
01/21/2016,11:02:57,0.054
01/21/2016,11:03:57,0.054
01/21/2016,11:04:57,0.054
01/21/2016,11:05:57,0.053
01/21/2016,11:06:57,0.053
01/21/2016,11:07:57,0.052

Upwind-TestPits.txt

01/21/2016,11:08:57,0.053
01/21/2016,11:09:57,0.053
01/21/2016,11:10:57,0.053
01/21/2016,11:11:57,0.052
01/21/2016,11:12:57,0.053
01/21/2016,11:13:57,0.053
01/21/2016,11:14:57,0.052
01/21/2016,11:15:57,0.052
01/21/2016,11:16:57,0.053
01/21/2016,11:17:57,0.053
01/21/2016,11:18:57,0.054
01/21/2016,11:19:57,0.054
01/21/2016,11:20:57,0.054
01/21/2016,11:21:57,0.053
01/21/2016,11:22:57,0.052
01/21/2016,11:23:57,0.053
01/21/2016,11:24:57,0.053
01/21/2016,11:25:57,0.054
01/21/2016,11:26:57,0.052
01/21/2016,11:27:57,0.052
01/21/2016,11:28:57,0.053
01/21/2016,11:29:57,0.054
01/21/2016,11:30:57,0.050
01/21/2016,11:31:57,0.042
01/21/2016,11:32:57,0.042
01/21/2016,11:33:57,0.042
01/21/2016,11:34:57,0.042
01/21/2016,11:35:57,0.043
01/21/2016,11:36:57,0.044
01/21/2016,11:37:57,0.046
01/21/2016,11:38:57,0.044
01/21/2016,11:39:57,0.042
01/21/2016,11:40:57,0.038
01/21/2016,11:41:57,0.037
01/21/2016,11:42:57,0.038
01/21/2016,11:43:57,0.038
01/21/2016,11:44:57,0.035
01/21/2016,11:45:57,0.035
01/21/2016,11:46:57,0.034
01/21/2016,11:47:57,0.033
01/21/2016,11:48:57,0.033
01/21/2016,11:49:57,0.034
01/21/2016,11:50:57,0.035
01/21/2016,11:51:57,0.037
01/21/2016,11:52:57,0.039
01/21/2016,11:53:57,0.038
01/21/2016,11:54:57,0.039
01/21/2016,11:55:57,0.039

Upwind-TestPits.txt

01/21/2016,11:56:57,0.037
01/21/2016,11:57:57,0.035
01/21/2016,11:58:57,0.035
01/21/2016,11:59:57,0.035
01/21/2016,12:00:57,0.035
01/21/2016,12:01:57,0.035
01/21/2016,12:02:57,0.035
01/21/2016,12:03:57,0.035
01/21/2016,12:04:57,0.036
01/21/2016,12:05:57,0.036
01/21/2016,12:06:57,0.035
01/21/2016,12:07:57,0.031
01/21/2016,12:08:57,0.029
01/21/2016,12:09:57,0.026
01/21/2016,12:10:57,0.026
01/21/2016,12:11:57,0.025
01/21/2016,12:12:57,0.024
01/21/2016,12:13:57,0.026
01/21/2016,12:14:57,0.020
01/21/2016,12:15:57,0.018
01/21/2016,12:16:57,0.018
01/21/2016,12:17:57,0.018
01/21/2016,12:18:57,0.017
01/21/2016,12:19:57,0.016
01/21/2016,12:20:57,0.015
01/21/2016,12:21:57,0.015
01/21/2016,12:22:57,0.015
01/21/2016,12:23:57,0.015
01/21/2016,12:24:57,0.015
01/21/2016,12:25:57,0.015
01/21/2016,12:26:57,0.015
01/21/2016,12:27:57,0.015
01/21/2016,12:28:57,0.016
01/21/2016,12:29:57,0.015
01/21/2016,12:30:57,0.015
01/21/2016,12:31:57,0.015
01/21/2016,12:32:57,0.015
01/21/2016,12:33:57,0.015
01/21/2016,12:34:57,0.015
01/21/2016,12:35:57,0.016
01/21/2016,12:36:57,0.016
01/21/2016,12:37:57,0.015
01/21/2016,12:38:57,0.015
01/21/2016,12:39:57,0.016
01/21/2016,12:40:57,0.016
01/21/2016,12:41:57,0.016
01/21/2016,12:42:57,0.016
01/21/2016,12:43:57,0.016

Upwind-TestPits.txt

01/21/2016,12:44:57,0.015
01/21/2016,12:45:57,0.014
01/21/2016,12:46:57,0.014
01/21/2016,12:47:57,0.014
01/21/2016,12:48:57,0.014
01/21/2016,12:49:57,0.014
01/21/2016,12:50:57,0.014
01/21/2016,12:51:57,0.014
01/21/2016,12:52:57,0.014
01/21/2016,12:53:57,0.013
01/21/2016,12:54:57,0.014
01/21/2016,12:55:57,0.015
01/21/2016,12:56:57,0.014
01/21/2016,12:57:57,0.014
01/21/2016,12:58:57,0.015
01/21/2016,12:59:57,0.015
01/21/2016,13:00:57,0.015
01/21/2016,13:01:57,0.015
01/21/2016,13:02:57,0.016
01/21/2016,13:03:57,0.016
01/21/2016,13:04:57,0.016
01/21/2016,13:05:57,0.016
01/21/2016,13:06:57,0.016
01/21/2016,13:07:57,0.016
01/21/2016,13:08:57,0.015
01/21/2016,13:09:57,0.015
01/21/2016,13:10:57,0.015
01/21/2016,13:11:57,0.015
01/21/2016,13:12:57,0.015
01/21/2016,13:13:57,0.015
01/21/2016,13:14:57,0.015
01/21/2016,13:15:57,0.014
01/21/2016,13:16:57,0.014
01/21/2016,13:17:57,0.014
01/21/2016,13:18:57,0.014
01/21/2016,13:19:57,0.014
01/21/2016,13:20:57,0.014
01/21/2016,13:21:57,0.014
01/21/2016,13:22:57,0.014
01/21/2016,13:23:57,0.015
01/21/2016,13:24:57,0.014
01/21/2016,13:25:57,0.015
01/21/2016,13:26:57,0.015
01/21/2016,13:27:57,0.015
01/21/2016,13:28:57,0.015
01/21/2016,13:29:57,0.015
01/21/2016,13:30:57,0.015
01/21/2016,13:31:57,0.016

Upwind-TestPits.txt

01/21/2016,13:32:57,0.015
01/21/2016,13:33:57,0.016
01/21/2016,13:34:57,0.016
01/21/2016,13:35:57,0.016
01/21/2016,13:36:57,0.017
01/21/2016,13:37:57,0.017
01/21/2016,13:38:57,0.016
01/21/2016,13:39:57,0.016
01/21/2016,13:40:57,0.015
01/21/2016,13:41:57,0.015
01/21/2016,13:42:57,0.015
01/21/2016,13:43:57,0.014
01/21/2016,13:44:57,0.015
01/21/2016,13:45:57,0.015
01/21/2016,13:46:57,0.015
01/21/2016,13:47:57,0.016
01/21/2016,13:48:57,0.016
01/21/2016,13:49:57,0.016
01/21/2016,13:50:57,0.017
01/21/2016,13:51:57,0.016
01/21/2016,13:52:57,0.016
01/21/2016,13:53:57,0.016
01/21/2016,13:54:57,0.015
01/21/2016,13:55:57,0.015
01/21/2016,13:56:57,0.016
01/21/2016,13:57:57,0.016
01/21/2016,13:58:57,0.016
01/21/2016,13:59:57,0.015
01/21/2016,14:00:57,0.014
01/21/2016,14:01:57,0.013
01/21/2016,14:02:57,0.013
01/21/2016,14:03:57,0.013
01/21/2016,14:04:57,0.014
01/21/2016,14:05:57,0.014
01/21/2016,14:06:57,0.013
01/21/2016,14:07:57,0.013
01/21/2016,14:08:57,0.013
01/21/2016,14:09:57,0.013
01/21/2016,14:10:57,0.013
01/21/2016,14:11:57,0.013
01/21/2016,14:12:57,0.013
01/21/2016,14:13:57,0.013
01/21/2016,14:14:57,0.014
01/21/2016,14:15:57,0.013
01/21/2016,14:16:57,0.014
01/21/2016,14:17:57,0.014
01/21/2016,14:18:57,0.018
01/21/2016,14:19:57,0.014

Upwind-TestPits.txt

01/21/2016,14:20:57,0.014
01/21/2016,14:21:57,0.013
01/21/2016,14:22:57,0.013
01/21/2016,14:23:57,0.013
01/21/2016,14:24:57,0.013
01/21/2016,14:25:57,0.013
01/21/2016,14:26:57,0.013
01/21/2016,14:27:57,0.013
01/21/2016,14:28:57,0.014
01/21/2016,14:29:57,0.013
01/21/2016,14:30:57,0.012
01/21/2016,14:31:57,0.012
01/21/2016,14:32:57,0.012
01/21/2016,14:33:57,0.012
01/21/2016,14:34:57,0.012
01/21/2016,14:35:57,0.012
01/21/2016,14:36:57,0.012
01/21/2016,14:37:57,0.012
01/21/2016,14:38:57,0.012
01/21/2016,14:39:57,0.012
01/21/2016,14:40:57,0.012
01/21/2016,14:41:57,0.012
01/21/2016,14:42:57,0.012
01/21/2016,14:43:57,0.012
01/21/2016,14:44:57,0.012
01/21/2016,14:45:57,0.011
01/21/2016,14:46:57,0.011
01/21/2016,14:47:57,0.011
01/21/2016,14:48:57,0.011
01/21/2016,14:49:57,0.011
01/21/2016,14:50:57,0.011
01/21/2016,14:51:57,0.011
01/21/2016,14:52:57,0.011
01/21/2016,14:53:57,0.011
01/21/2016,14:54:57,0.011
01/21/2016,14:55:57,0.011
01/21/2016,14:56:57,0.011
01/21/2016,14:57:57,0.011
01/21/2016,14:58:57,0.011
01/21/2016,14:59:57,0.011
01/21/2016,15:00:57,0.011
01/21/2016,15:01:57,0.011
01/21/2016,15:02:57,0.011
01/21/2016,15:03:57,0.011
01/21/2016,15:04:57,0.011
01/21/2016,15:05:57,0.011
01/21/2016,15:06:57,0.011
01/21/2016,15:07:57,0.011

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01/21/2016,15:08:57,0.011
01/21/2016,15:09:57,0.011
01/21/2016,15:10:57,0.011
01/21/2016,15:11:57,0.011
01/21/2016,15:12:57,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,007
Test Abbreviation:,MANUAL_007
Start Date:,01/22/2016
Start Time:,08:52:42
Duration (dd:hh:mm:ss):,0:05:49:00
Log Interval (mm:ss):,01:00
Number of points:,349
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.007
,Time of Minimum:,11:04:42
,Date of Minimum:,01/22/2016
,Maximum:,0.045
,Time of Maximum:,08:53:42
,Date of Maximum:,01/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/22/2016,08:53:42,0.045
01/22/2016,08:54:42,0.034
01/22/2016,08:55:42,0.030
01/22/2016,08:56:42,0.027
01/22/2016,08:57:42,0.031
01/22/2016,08:58:42,0.040
01/22/2016,08:59:42,0.030
01/22/2016,09:00:42,0.042
01/22/2016,09:01:42,0.038
01/22/2016,09:02:42,0.035
01/22/2016,09:03:42,0.031
01/22/2016,09:04:42,0.028
01/22/2016,09:05:42,0.025
01/22/2016,09:06:42,0.022
01/22/2016,09:07:42,0.020

Upwind-TestPits.txt

01/22/2016,09:08:42,0.033
01/22/2016,09:09:42,0.037
01/22/2016,09:10:42,0.032
01/22/2016,09:11:42,0.029
01/22/2016,09:12:42,0.025
01/22/2016,09:13:42,0.023
01/22/2016,09:14:42,0.021
01/22/2016,09:15:42,0.020
01/22/2016,09:16:42,0.018
01/22/2016,09:17:42,0.017
01/22/2016,09:18:42,0.016
01/22/2016,09:19:42,0.015
01/22/2016,09:20:42,0.014
01/22/2016,09:21:42,0.014
01/22/2016,09:22:42,0.013
01/22/2016,09:23:42,0.013
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Upwind-TestPits.txt

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Upwind-TestPits.txt

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Upwind-TestPits.txt

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Upwind-TestPits.txt

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Upwind-TestPits.txt

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Upwind-TestPits.txt

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Model:,DustTrak II

Upwind-TestPits.txt

Model Number:,8530
Serial Number:,8530141113
Test ID:,008
Test Abbreviation:,MANUAL_008
Start Date:,01/25/2016
Start Time:,08:56:33
Duration (dd:hh:mm:ss):,0:06:13:00
Log Interval (mm:ss):,01:00
Number of points:,373
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.042
,Minimum:,0.037
,Time of Minimum:,12:38:33
,Date of Minimum:,01/25/2016
,Maximum:,0.086
,Time of Maximum:,10:47:33
,Date of Maximum:,01/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
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Upwind-TestPits.txt

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Upwind-TestPits.txt

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Upwind-TestPits.txt

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01/25/2016,11:17:33,0.043
01/25/2016,11:18:33,0.042
01/25/2016,11:19:33,0.043
01/25/2016,11:20:33,0.042
01/25/2016,11:21:33,0.042
01/25/2016,11:22:33,0.042
01/25/2016,11:23:33,0.042
01/25/2016,11:24:33,0.042
01/25/2016,11:25:33,0.042
01/25/2016,11:26:33,0.040
01/25/2016,11:27:33,0.039
01/25/2016,11:28:33,0.039
01/25/2016,11:29:33,0.040
01/25/2016,11:30:33,0.039
01/25/2016,11:31:33,0.040
01/25/2016,11:32:33,0.040
01/25/2016,11:33:33,0.040
01/25/2016,11:34:33,0.040
01/25/2016,11:35:33,0.041
01/25/2016,11:36:33,0.041
01/25/2016,11:37:33,0.041
01/25/2016,11:38:33,0.041
01/25/2016,11:39:33,0.041
01/25/2016,11:40:33,0.042
01/25/2016,11:41:33,0.043
01/25/2016,11:42:33,0.043

Upwind-TestPits.txt

01/25/2016,11:43:33,0.043
01/25/2016,11:44:33,0.043
01/25/2016,11:45:33,0.042
01/25/2016,11:46:33,0.042
01/25/2016,11:47:33,0.042
01/25/2016,11:48:33,0.043
01/25/2016,11:49:33,0.043
01/25/2016,11:50:33,0.043
01/25/2016,11:51:33,0.042
01/25/2016,11:52:33,0.042
01/25/2016,11:53:33,0.040
01/25/2016,11:54:33,0.040
01/25/2016,11:55:33,0.042
01/25/2016,11:56:33,0.041
01/25/2016,11:57:33,0.041
01/25/2016,11:58:33,0.042
01/25/2016,11:59:33,0.042
01/25/2016,12:00:33,0.042
01/25/2016,12:01:33,0.041
01/25/2016,12:02:33,0.041
01/25/2016,12:03:33,0.042
01/25/2016,12:04:33,0.042
01/25/2016,12:05:33,0.043
01/25/2016,12:06:33,0.042
01/25/2016,12:07:33,0.044
01/25/2016,12:08:33,0.042
01/25/2016,12:09:33,0.044
01/25/2016,12:10:33,0.042
01/25/2016,12:11:33,0.042
01/25/2016,12:12:33,0.040
01/25/2016,12:13:33,0.039
01/25/2016,12:14:33,0.040
01/25/2016,12:15:33,0.039
01/25/2016,12:16:33,0.039
01/25/2016,12:17:33,0.040
01/25/2016,12:18:33,0.040
01/25/2016,12:19:33,0.041
01/25/2016,12:20:33,0.041
01/25/2016,12:21:33,0.041
01/25/2016,12:22:33,0.041
01/25/2016,12:23:33,0.041
01/25/2016,12:24:33,0.041
01/25/2016,12:25:33,0.040
01/25/2016,12:26:33,0.040
01/25/2016,12:27:33,0.040
01/25/2016,12:28:33,0.040
01/25/2016,12:29:33,0.039
01/25/2016,12:30:33,0.039

Upwind-TestPits.txt

01/25/2016,12:31:33,0.038
01/25/2016,12:32:33,0.038
01/25/2016,12:33:33,0.039
01/25/2016,12:34:33,0.039
01/25/2016,12:35:33,0.039
01/25/2016,12:36:33,0.039
01/25/2016,12:37:33,0.038
01/25/2016,12:38:33,0.037
01/25/2016,12:39:33,0.038
01/25/2016,12:40:33,0.039
01/25/2016,12:41:33,0.040
01/25/2016,12:42:33,0.040
01/25/2016,12:43:33,0.040
01/25/2016,12:44:33,0.039
01/25/2016,12:45:33,0.040
01/25/2016,12:46:33,0.040
01/25/2016,12:47:33,0.039
01/25/2016,12:48:33,0.039
01/25/2016,12:49:33,0.039
01/25/2016,12:50:33,0.039
01/25/2016,12:51:33,0.040
01/25/2016,12:52:33,0.038
01/25/2016,12:53:33,0.039
01/25/2016,12:54:33,0.039
01/25/2016,12:55:33,0.038
01/25/2016,12:56:33,0.039
01/25/2016,12:57:33,0.040
01/25/2016,12:58:33,0.040
01/25/2016,12:59:33,0.040
01/25/2016,13:00:33,0.040
01/25/2016,13:01:33,0.039
01/25/2016,13:02:33,0.039
01/25/2016,13:03:33,0.039
01/25/2016,13:04:33,0.039
01/25/2016,13:05:33,0.039
01/25/2016,13:06:33,0.040
01/25/2016,13:07:33,0.040
01/25/2016,13:08:33,0.039
01/25/2016,13:09:33,0.039
01/25/2016,13:10:33,0.039
01/25/2016,13:11:33,0.067
01/25/2016,13:12:33,0.040
01/25/2016,13:13:33,0.040
01/25/2016,13:14:33,0.040
01/25/2016,13:15:33,0.040
01/25/2016,13:16:33,0.040
01/25/2016,13:17:33,0.040
01/25/2016,13:18:33,0.040

Upwind-TestPits.txt

01/25/2016,13:19:33,0.041
01/25/2016,13:20:33,0.041
01/25/2016,13:21:33,0.040
01/25/2016,13:22:33,0.040
01/25/2016,13:23:33,0.040
01/25/2016,13:24:33,0.040
01/25/2016,13:25:33,0.040
01/25/2016,13:26:33,0.039
01/25/2016,13:27:33,0.040
01/25/2016,13:28:33,0.041
01/25/2016,13:29:33,0.041
01/25/2016,13:30:33,0.042
01/25/2016,13:31:33,0.041
01/25/2016,13:32:33,0.040
01/25/2016,13:33:33,0.040
01/25/2016,13:34:33,0.040
01/25/2016,13:35:33,0.040
01/25/2016,13:36:33,0.040
01/25/2016,13:37:33,0.040
01/25/2016,13:38:33,0.040
01/25/2016,13:39:33,0.040
01/25/2016,13:40:33,0.040
01/25/2016,13:41:33,0.041
01/25/2016,13:42:33,0.042
01/25/2016,13:43:33,0.041
01/25/2016,13:44:33,0.040
01/25/2016,13:45:33,0.040
01/25/2016,13:46:33,0.039
01/25/2016,13:47:33,0.039
01/25/2016,13:48:33,0.040
01/25/2016,13:49:33,0.040
01/25/2016,13:50:33,0.041
01/25/2016,13:51:33,0.040
01/25/2016,13:52:33,0.040
01/25/2016,13:53:33,0.041
01/25/2016,13:54:33,0.040
01/25/2016,13:55:33,0.040
01/25/2016,13:56:33,0.042
01/25/2016,13:57:33,0.040
01/25/2016,13:58:33,0.040
01/25/2016,13:59:33,0.039
01/25/2016,14:00:33,0.040
01/25/2016,14:01:33,0.040
01/25/2016,14:02:33,0.041
01/25/2016,14:03:33,0.040
01/25/2016,14:04:33,0.041
01/25/2016,14:05:33,0.039
01/25/2016,14:06:33,0.040

Upwind-TestPits.txt

01/25/2016,14:07:33,0.039
01/25/2016,14:08:33,0.039
01/25/2016,14:09:33,0.041
01/25/2016,14:10:33,0.039
01/25/2016,14:11:33,0.040
01/25/2016,14:12:33,0.039
01/25/2016,14:13:33,0.039
01/25/2016,14:14:33,0.039
01/25/2016,14:15:33,0.040
01/25/2016,14:16:33,0.040
01/25/2016,14:17:33,0.040
01/25/2016,14:18:33,0.041
01/25/2016,14:19:33,0.040
01/25/2016,14:20:33,0.040
01/25/2016,14:21:33,0.041
01/25/2016,14:22:33,0.041
01/25/2016,14:23:33,0.040
01/25/2016,14:24:33,0.040
01/25/2016,14:25:33,0.040
01/25/2016,14:26:33,0.040
01/25/2016,14:27:33,0.041
01/25/2016,14:28:33,0.041
01/25/2016,14:29:33,0.041
01/25/2016,14:30:33,0.041
01/25/2016,14:31:33,0.040
01/25/2016,14:32:33,0.039
01/25/2016,14:33:33,0.039
01/25/2016,14:34:33,0.039
01/25/2016,14:35:33,0.039
01/25/2016,14:36:33,0.039
01/25/2016,14:37:33,0.039
01/25/2016,14:38:33,0.040
01/25/2016,14:39:33,0.039
01/25/2016,14:40:33,0.040
01/25/2016,14:41:33,0.040
01/25/2016,14:42:33,0.041
01/25/2016,14:43:33,0.040
01/25/2016,14:44:33,0.040
01/25/2016,14:45:33,0.039
01/25/2016,14:46:33,0.040
01/25/2016,14:47:33,0.040
01/25/2016,14:48:33,0.040
01/25/2016,14:49:33,0.041
01/25/2016,14:50:33,0.041
01/25/2016,14:51:33,0.040
01/25/2016,14:52:33,0.041
01/25/2016,14:53:33,0.042
01/25/2016,14:54:33,0.041

Upwind-TestPits.txt

01/25/2016,14:55:33,0.041
01/25/2016,14:56:33,0.041
01/25/2016,14:57:33,0.041
01/25/2016,14:58:33,0.041
01/25/2016,14:59:33,0.041
01/25/2016,15:00:33,0.041
01/25/2016,15:01:33,0.041
01/25/2016,15:02:33,0.041
01/25/2016,15:03:33,0.041
01/25/2016,15:04:33,0.041
01/25/2016,15:05:33,0.042
01/25/2016,15:06:33,0.042
01/25/2016,15:07:33,0.042
01/25/2016,15:08:33,0.042
01/25/2016,15:09:33,0.042

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530141113
Test ID:.,009
Test Abbreviation:.,MANUAL_009
Start Date:.,01/25/2016
Start Time:.,15:45:05
Duration (dd:hh:mm:ss):.,0:00:03:00
Log Interval (mm:ss):.,01:00
Number of points:.,3
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.061
,Minimum:.,0.057
,Time of Minimum:.,15:48:05
,Date of Minimum:.,01/25/2016
,Maximum:.,0.067
,Time of Maximum:.,15:47:05
,Date of Maximum:.,01/25/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/25/2016,15:46:05,0.058
01/25/2016,15:47:05,0.067
01/25/2016,15:48:05,0.057

Model:.,DustTrak II

Upwind-TestPits.txt

Model Number:,8530
Serial Number:,8530141113
Test ID:,010
Test Abbreviation:,TEST 1_010
Start Date:,01/26/2016
Start Time:,08:36:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.019
,Time of Minimum:,08:37:14
,Date of Minimum:,01/26/2016
,Maximum:,0.022
,Time of Maximum:,08:45:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,08:37:14,0.019
01/26/2016,08:38:14,0.020
01/26/2016,08:39:14,0.020
01/26/2016,08:40:14,0.021
01/26/2016,08:41:14,0.021
01/26/2016,08:42:14,0.021
01/26/2016,08:43:14,0.021
01/26/2016,08:44:14,0.021
01/26/2016,08:45:14,0.022
01/26/2016,08:46:14,0.021
01/26/2016,08:47:14,0.021
01/26/2016,08:48:14,0.022
01/26/2016,08:49:14,0.022
01/26/2016,08:50:14,0.022
01/26/2016,08:51:14,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,011
Test Abbreviation:,TEST 1_011
Start Date:,01/26/2016

Upwind-TestPits.txt

Start Time:,08:52:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.022
,Time of Minimum:,08:53:14
,Date of Minimum:,01/26/2016
,Maximum:,0.023
,Time of Maximum:,08:59:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,08:53:14,0.022
01/26/2016,08:54:14,0.022
01/26/2016,08:55:14,0.022
01/26/2016,08:56:14,0.022
01/26/2016,08:57:14,0.022
01/26/2016,08:58:14,0.022
01/26/2016,08:59:14,0.023
01/26/2016,09:00:14,0.022
01/26/2016,09:01:14,0.022
01/26/2016,09:02:14,0.022
01/26/2016,09:03:14,0.023
01/26/2016,09:04:14,0.022
01/26/2016,09:05:14,0.023
01/26/2016,09:06:14,0.023
01/26/2016,09:07:14,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,012
Test Abbreviation:,TEST 1_012
Start Date:,01/26/2016
Start Time:,09:08:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Upwind-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.022
,Time of Minimum:,09:09:14
,Date of Minimum:,01/26/2016
,Maximum:,0.022
,Time of Maximum:,09:09:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,09:09:14,0.022
01/26/2016,09:10:14,0.022
01/26/2016,09:11:14,0.022
01/26/2016,09:12:14,0.022
01/26/2016,09:13:14,0.022
01/26/2016,09:14:14,0.022
01/26/2016,09:15:14,0.022
01/26/2016,09:16:14,0.022
01/26/2016,09:17:14,0.022
01/26/2016,09:18:14,0.022
01/26/2016,09:19:14,0.022
01/26/2016,09:20:14,0.022
01/26/2016,09:21:14,0.022
01/26/2016,09:22:14,0.022
01/26/2016,09:23:14,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,013
Test Abbreviation:,TEST 1_013
Start Date:,01/26/2016
Start Time:,09:24:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.022

Upwind-TestPits.txt

,Time of Minimum:,09:25:14
,Date of Minimum:,01/26/2016
,Maximum:,0.023
,Time of Maximum:,09:34:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,09:25:14,0.022
01/26/2016,09:26:14,0.022
01/26/2016,09:27:14,0.022
01/26/2016,09:28:14,0.022
01/26/2016,09:29:14,0.022
01/26/2016,09:30:14,0.022
01/26/2016,09:31:14,0.022
01/26/2016,09:32:14,0.022
01/26/2016,09:33:14,0.022
01/26/2016,09:34:14,0.023
01/26/2016,09:35:14,0.022
01/26/2016,09:36:14,0.022
01/26/2016,09:37:14,0.022
01/26/2016,09:38:14,0.022
01/26/2016,09:39:14,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,014
Test Abbreviation:,TEST 1_014
Start Date:,01/26/2016
Start Time:,09:40:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,09:45:14
,Date of Minimum:,01/26/2016
,Maximum:,0.022
,Time of Maximum:,09:41:14
,Date of Maximum:,01/26/2016

Upwind-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,09:41:14,0.022
01/26/2016,09:42:14,0.022
01/26/2016,09:43:14,0.022
01/26/2016,09:44:14,0.022
01/26/2016,09:45:14,0.021
01/26/2016,09:46:14,0.022
01/26/2016,09:47:14,0.022
01/26/2016,09:48:14,0.022
01/26/2016,09:49:14,0.022
01/26/2016,09:50:14,0.021
01/26/2016,09:51:14,0.021
01/26/2016,09:52:14,0.021
01/26/2016,09:53:14,0.021
01/26/2016,09:54:14,0.021
01/26/2016,09:55:14,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,015
Test Abbreviation:,TEST 1_015
Start Date:,01/26/2016
Start Time:,09:56:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.021
,Time of Minimum:,09:57:14
,Date of Minimum:,01/26/2016
,Maximum:,0.022
,Time of Maximum:,09:59:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL

Upwind-TestPits.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
01/26/2016, 09:57:14, 0.021
01/26/2016, 09:58:14, 0.021
01/26/2016, 09:59:14, 0.022
01/26/2016, 10:00:14, 0.021
01/26/2016, 10:01:14, 0.021
01/26/2016, 10:02:14, 0.021
01/26/2016, 10:03:14, 0.021
01/26/2016, 10:04:14, 0.021
01/26/2016, 10:05:14, 0.021
01/26/2016, 10:06:14, 0.021
01/26/2016, 10:07:14, 0.021
01/26/2016, 10:08:14, 0.021
01/26/2016, 10:09:14, 0.021
01/26/2016, 10:10:14, 0.021
01/26/2016, 10:11:14, 0.021

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530141113
Test ID:, 016
Test Abbreviation:, TEST 1_016
Start Date:, 01/26/2016
Start Time:, 10:12:14
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.021
, Minimum:, 0.020
, Time of Minimum:, 10:17:14
, Date of Minimum:, 01/26/2016
, Maximum:, 0.021
, Time of Maximum:, 10:13:14
, Date of Maximum:, 01/26/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 06/12/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
01/26/2016, 10:13:14, 0.021
01/26/2016, 10:14:14, 0.021
01/26/2016, 10:15:14, 0.021
01/26/2016, 10:16:14, 0.021

Upwind-TestPits.txt

01/26/2016,10:17:14,0.020
01/26/2016,10:18:14,0.021
01/26/2016,10:19:14,0.021
01/26/2016,10:20:14,0.021
01/26/2016,10:21:14,0.021
01/26/2016,10:22:14,0.021
01/26/2016,10:23:14,0.021
01/26/2016,10:24:14,0.020
01/26/2016,10:25:14,0.020
01/26/2016,10:26:14,0.020
01/26/2016,10:27:14,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,017
Test Abbreviation:,TEST 1_017
Start Date:,01/26/2016
Start Time:,10:28:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.021
,Time of Minimum:,10:29:14
,Date of Minimum:,01/26/2016
,Maximum:,0.022
,Time of Maximum:,10:38:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/26/2016,10:29:14,0.021
01/26/2016,10:30:14,0.021
01/26/2016,10:31:14,0.021
01/26/2016,10:32:14,0.021
01/26/2016,10:33:14,0.021
01/26/2016,10:34:14,0.021
01/26/2016,10:35:14,0.021
01/26/2016,10:36:14,0.021
01/26/2016,10:37:14,0.021

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01/26/2016,10:38:14,0.022
01/26/2016,10:39:14,0.021
01/26/2016,10:40:14,0.021
01/26/2016,10:41:14,0.021
01/26/2016,10:42:14,0.021
01/26/2016,10:43:14,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,018
Test Abbreviation:,TEST 1_018
Start Date:,01/26/2016
Start Time:,10:44:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.020
,Time of Minimum:,10:46:14
,Date of Minimum:,01/26/2016
,Maximum:,0.036
,Time of Maximum:,10:54:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
01/26/2016,10:45:14,0.022
01/26/2016,10:46:14,0.020
01/26/2016,10:47:14,0.021
01/26/2016,10:48:14,0.020
01/26/2016,10:49:14,0.030
01/26/2016,10:50:14,0.020
01/26/2016,10:51:14,0.020
01/26/2016,10:52:14,0.020
01/26/2016,10:53:14,0.020
01/26/2016,10:54:14,0.036
01/26/2016,10:55:14,0.020
01/26/2016,10:56:14,0.020
01/26/2016,10:57:14,0.020
01/26/2016,10:58:14,0.020

01/26/2016,10:59:14,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,019
Test Abbreviation:,TEST 1_019
Start Date:,01/26/2016
Start Time:,11:00:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.020
,Time of Minimum:,11:01:14
,Date of Minimum:,01/26/2016
,Maximum:,0.020
,Time of Maximum:,11:01:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,11:01:14,0.020
01/26/2016,11:02:14,0.020
01/26/2016,11:03:14,0.020
01/26/2016,11:04:14,0.020
01/26/2016,11:05:14,0.020
01/26/2016,11:06:14,0.020
01/26/2016,11:07:14,0.020
01/26/2016,11:08:14,0.020
01/26/2016,11:09:14,0.020
01/26/2016,11:10:14,0.020
01/26/2016,11:11:14,0.020
01/26/2016,11:12:14,0.020
01/26/2016,11:13:14,0.020
01/26/2016,11:14:14,0.020
01/26/2016,11:15:14,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113

Upwind-TestPits.txt

Test ID:,020
Test Abbreviation:,TEST 1_020
Start Date:,01/26/2016
Start Time:,11:16:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,11:18:14
,Date of Minimum:,01/26/2016
,Maximum:,0.024
,Time of Maximum:,11:31:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,11:17:14,0.021
01/26/2016,11:18:14,0.020
01/26/2016,11:19:14,0.020
01/26/2016,11:20:14,0.021
01/26/2016,11:21:14,0.020
01/26/2016,11:22:14,0.020
01/26/2016,11:23:14,0.020
01/26/2016,11:24:14,0.021
01/26/2016,11:25:14,0.021
01/26/2016,11:26:14,0.021
01/26/2016,11:27:14,0.022
01/26/2016,11:28:14,0.022
01/26/2016,11:29:14,0.021
01/26/2016,11:30:14,0.021
01/26/2016,11:31:14,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,021
Test Abbreviation:,TEST 1_021
Start Date:,01/26/2016
Start Time:,11:32:14
Duration (dd:hh:mm:ss):,0:00:15:00

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Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,11:41:14
,Date of Minimum:,01/26/2016
,Maximum:,0.021
,Time of Maximum:,11:33:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/26/2016,11:33:14,0.021
01/26/2016,11:34:14,0.021
01/26/2016,11:35:14,0.021
01/26/2016,11:36:14,0.021
01/26/2016,11:37:14,0.021
01/26/2016,11:38:14,0.021
01/26/2016,11:39:14,0.021
01/26/2016,11:40:14,0.021
01/26/2016,11:41:14,0.020
01/26/2016,11:42:14,0.021
01/26/2016,11:43:14,0.021
01/26/2016,11:44:14,0.021
01/26/2016,11:45:14,0.021
01/26/2016,11:46:14,0.021
01/26/2016,11:47:14,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,022
Test Abbreviation:,TEST 1_022
Start Date:,01/26/2016
Start Time:,11:48:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.020
,Time of Minimum:,11:49:14
,Date of Minimum:,01/26/2016
,Maximum:,0.033
,Time of Maximum:,12:02:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,11:49:14,0.020
01/26/2016,11:50:14,0.020
01/26/2016,11:51:14,0.020
01/26/2016,11:52:14,0.021
01/26/2016,11:53:14,0.022
01/26/2016,11:54:14,0.023
01/26/2016,11:55:14,0.025
01/26/2016,11:56:14,0.026
01/26/2016,11:57:14,0.027
01/26/2016,11:58:14,0.029
01/26/2016,11:59:14,0.031
01/26/2016,12:00:14,0.031
01/26/2016,12:01:14,0.032
01/26/2016,12:02:14,0.033
01/26/2016,12:03:14,0.033

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,023
Test Abbreviation:,TEST 1_023
Start Date:,01/26/2016
Start Time:,12:04:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.034
,Minimum:,0.033
,Time of Minimum:,12:05:14
,Date of Minimum:,01/26/2016

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,Maximum:,0.035
,Time of Maximum:,12:10:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,12:05:14,0.033
01/26/2016,12:06:14,0.034
01/26/2016,12:07:14,0.034
01/26/2016,12:08:14,0.034
01/26/2016,12:09:14,0.034
01/26/2016,12:10:14,0.035
01/26/2016,12:11:14,0.035
01/26/2016,12:12:14,0.035
01/26/2016,12:13:14,0.035
01/26/2016,12:14:14,0.034
01/26/2016,12:15:14,0.034
01/26/2016,12:16:14,0.034
01/26/2016,12:17:14,0.034
01/26/2016,12:18:14,0.034
01/26/2016,12:19:14,0.035

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,024
Test Abbreviation:,TEST 1_024
Start Date:,01/26/2016
Start Time:,12:20:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.035
,Minimum:,0.034
,Time of Minimum:,12:29:14
,Date of Minimum:,01/26/2016
,Maximum:,0.035
,Time of Maximum:,12:21:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL

,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,12:21:14,0.035
01/26/2016,12:22:14,0.035
01/26/2016,12:23:14,0.035
01/26/2016,12:24:14,0.035
01/26/2016,12:25:14,0.035
01/26/2016,12:26:14,0.035
01/26/2016,12:27:14,0.035
01/26/2016,12:28:14,0.035
01/26/2016,12:29:14,0.034
01/26/2016,12:30:14,0.034
01/26/2016,12:31:14,0.034
01/26/2016,12:32:14,0.034
01/26/2016,12:33:14,0.034
01/26/2016,12:34:14,0.034
01/26/2016,12:35:14,0.034

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,025
Test Abbreviation:,TEST 1_025
Start Date:,01/26/2016
Start Time:,12:36:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.032
,Minimum:,0.031
,Time of Minimum:,12:51:14
,Date of Minimum:,01/26/2016
,Maximum:,0.032
,Time of Maximum:,12:37:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,12:37:14,0.032

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01/26/2016,12:38:14,0.032
01/26/2016,12:39:14,0.032
01/26/2016,12:40:14,0.032
01/26/2016,12:41:14,0.032
01/26/2016,12:42:14,0.032
01/26/2016,12:43:14,0.032
01/26/2016,12:44:14,0.032
01/26/2016,12:45:14,0.032
01/26/2016,12:46:14,0.032
01/26/2016,12:47:14,0.032
01/26/2016,12:48:14,0.032
01/26/2016,12:49:14,0.032
01/26/2016,12:50:14,0.032
01/26/2016,12:51:14,0.031

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530141113
Test ID:.,026
Test Abbreviation:.,TEST 1_026
Start Date:.,01/26/2016
Start Time:.,12:52:14
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.028
,Minimum:.,0.027
,Time of Minimum:.,12:58:14
,Date of Minimum:.,01/26/2016
,Maximum:.,0.031
,Time of Maximum:.,12:53:14
,Date of Maximum:.,01/26/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,12:53:14,0.031
01/26/2016,12:54:14,0.031
01/26/2016,12:55:14,0.029
01/26/2016,12:56:14,0.028
01/26/2016,12:57:14,0.028
01/26/2016,12:58:14,0.027

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01/26/2016,12:59:14,0.027
01/26/2016,13:00:14,0.027
01/26/2016,13:01:14,0.027
01/26/2016,13:02:14,0.027
01/26/2016,13:03:14,0.028
01/26/2016,13:04:14,0.028
01/26/2016,13:05:14,0.028
01/26/2016,13:06:14,0.028
01/26/2016,13:07:14,0.029

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530141113
Test ID: ,027
Test Abbreviation: ,TEST 1_027
Start Date: ,01/26/2016
Start Time: ,13:08:14
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.033
,Minimum: ,0.029
,Time of Minimum: ,13:09:14
,Date of Minimum: ,01/26/2016
,Maximum: ,0.048
,Time of Maximum: ,13:12:14
,Date of Maximum: ,01/26/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,13:09:14,0.029
01/26/2016,13:10:14,0.029
01/26/2016,13:11:14,0.030
01/26/2016,13:12:14,0.048
01/26/2016,13:13:14,0.030
01/26/2016,13:14:14,0.030
01/26/2016,13:15:14,0.031
01/26/2016,13:16:14,0.031
01/26/2016,13:17:14,0.031
01/26/2016,13:18:14,0.033
01/26/2016,13:19:14,0.033

Upwind-TestPits.txt

01/26/2016,13:20:14,0.034
01/26/2016,13:21:14,0.034
01/26/2016,13:22:14,0.034
01/26/2016,13:23:14,0.034

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,028
Test Abbreviation:,TEST 1_028
Start Date:,01/26/2016
Start Time:,13:24:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.037
,Minimum:,0.034
,Time of Minimum:,13:25:14
,Date of Minimum:,01/26/2016
,Maximum:,0.049
,Time of Maximum:,13:32:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/26/2016,13:25:14,0.034
01/26/2016,13:26:14,0.035
01/26/2016,13:27:14,0.036
01/26/2016,13:28:14,0.037
01/26/2016,13:29:14,0.036
01/26/2016,13:30:14,0.036
01/26/2016,13:31:14,0.036
01/26/2016,13:32:14,0.049
01/26/2016,13:33:14,0.038
01/26/2016,13:34:14,0.037
01/26/2016,13:35:14,0.037
01/26/2016,13:36:14,0.036
01/26/2016,13:37:14,0.036
01/26/2016,13:38:14,0.036
01/26/2016,13:39:14,0.036

Upwind-TestPits.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,029
Test Abbreviation:,TEST 1_029
Start Date:,01/26/2016
Start Time:,13:40:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.036
,Minimum:,0.034
,Time of Minimum:,13:43:14
,Date of Minimum:,01/26/2016
,Maximum:,0.037
,Time of Maximum:,13:50:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,13:41:14,0.035
01/26/2016,13:42:14,0.035
01/26/2016,13:43:14,0.034
01/26/2016,13:44:14,0.035
01/26/2016,13:45:14,0.036
01/26/2016,13:46:14,0.035
01/26/2016,13:47:14,0.035
01/26/2016,13:48:14,0.036
01/26/2016,13:49:14,0.036
01/26/2016,13:50:14,0.037
01/26/2016,13:51:14,0.037
01/26/2016,13:52:14,0.036
01/26/2016,13:53:14,0.037
01/26/2016,13:54:14,0.037
01/26/2016,13:55:14,0.037

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,030
Test Abbreviation:,TEST 1_030

Upwind-TestPits.txt

Start Date:,01/26/2016
Start Time:,13:56:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.041
,Minimum:,0.037
,Time of Minimum:,13:57:14
,Date of Minimum:,01/26/2016
,Maximum:,0.043
,Time of Maximum:,14:04:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,13:57:14,0.037
01/26/2016,13:58:14,0.038
01/26/2016,13:59:14,0.039
01/26/2016,14:00:14,0.039
01/26/2016,14:01:14,0.040
01/26/2016,14:02:14,0.042
01/26/2016,14:03:14,0.042
01/26/2016,14:04:14,0.043
01/26/2016,14:05:14,0.043
01/26/2016,14:06:14,0.043
01/26/2016,14:07:14,0.043
01/26/2016,14:08:14,0.043
01/26/2016,14:09:14,0.043
01/26/2016,14:10:14,0.043
01/26/2016,14:11:14,0.043

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530141113
Test ID: ,031
Test Abbreviation: ,TEST 1_031
Start Date: ,01/26/2016
Start Time: ,14:12:14
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.043
,Minimum:,0.040
,Time of Minimum:,14:25:14
,Date of Minimum:,01/26/2016
,Maximum:,0.046
,Time of Maximum:,14:15:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/26/2016,14:13:14,0.043
01/26/2016,14:14:14,0.043
01/26/2016,14:15:14,0.046
01/26/2016,14:16:14,0.044
01/26/2016,14:17:14,0.044
01/26/2016,14:18:14,0.043
01/26/2016,14:19:14,0.043
01/26/2016,14:20:14,0.043
01/26/2016,14:21:14,0.042
01/26/2016,14:22:14,0.042
01/26/2016,14:23:14,0.042
01/26/2016,14:24:14,0.041
01/26/2016,14:25:14,0.040
01/26/2016,14:26:14,0.040
01/26/2016,14:27:14,0.043

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,032
Test Abbreviation:,TEST 1_032
Start Date:,01/26/2016
Start Time:,14:28:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.038

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,Minimum:,0.036
,Time of Minimum:,14:43:14
,Date of Minimum:,01/26/2016
,Maximum:,0.041
,Time of Maximum:,14:31:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,14:29:14,0.039
01/26/2016,14:30:14,0.039
01/26/2016,14:31:14,0.041
01/26/2016,14:32:14,0.039
01/26/2016,14:33:14,0.039
01/26/2016,14:34:14,0.038
01/26/2016,14:35:14,0.038
01/26/2016,14:36:14,0.037
01/26/2016,14:37:14,0.037
01/26/2016,14:38:14,0.037
01/26/2016,14:39:14,0.037
01/26/2016,14:40:14,0.037
01/26/2016,14:41:14,0.037
01/26/2016,14:42:14,0.037
01/26/2016,14:43:14,0.036

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,033
Test Abbreviation:,TEST 1_033
Start Date:,01/26/2016
Start Time:,14:44:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.036
,Minimum:,0.035
,Time of Minimum:,14:58:14
,Date of Minimum:,01/26/2016
,Maximum:,0.036
,Time of Maximum:,14:45:14

Upwind-TestPits.txt

,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL

,Cal. date,06/12/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m^3

01/26/2016,14:45:14,0.036

01/26/2016,14:46:14,0.036

01/26/2016,14:47:14,0.036

01/26/2016,14:48:14,0.036

01/26/2016,14:49:14,0.036

01/26/2016,14:50:14,0.036

01/26/2016,14:51:14,0.036

01/26/2016,14:52:14,0.036

01/26/2016,14:53:14,0.036

01/26/2016,14:54:14,0.036

01/26/2016,14:55:14,0.036

01/26/2016,14:56:14,0.036

01/26/2016,14:57:14,0.036

01/26/2016,14:58:14,0.035

01/26/2016,14:59:14,0.036

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530141113

Test ID:,034

Test Abbreviation:,TEST 1_034

Start Date:,01/26/2016

Start Time:,15:00:14

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m^3

,Average:,0.035

,Minimum:,0.034

,Time of Minimum:,15:12:14

,Date of Minimum:,01/26/2016

,Maximum:,0.035

,Time of Maximum:,15:01:14

,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL

,Cal. date,06/12/2015

Upwind-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,15:01:14,0.035
01/26/2016,15:02:14,0.035
01/26/2016,15:03:14,0.035
01/26/2016,15:04:14,0.035
01/26/2016,15:05:14,0.035
01/26/2016,15:06:14,0.035
01/26/2016,15:07:14,0.035
01/26/2016,15:08:14,0.035
01/26/2016,15:09:14,0.035
01/26/2016,15:10:14,0.035
01/26/2016,15:11:14,0.035
01/26/2016,15:12:14,0.034
01/26/2016,15:13:14,0.034
01/26/2016,15:14:14,0.034
01/26/2016,15:15:14,0.034

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,035
Test Abbreviation:,TEST 1_035
Start Date:,01/26/2016
Start Time:,15:16:14
Duration (dd:hh:mm:ss):,0:00:04:00
Log Interval (mm:ss):,01:00
Number of points:,4
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.046
,Minimum:,0.034
,Time of Minimum:,15:17:14
,Date of Minimum:,01/26/2016
,Maximum:,0.080
,Time of Maximum:,15:20:14
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,15:17:14,0.034
01/26/2016,15:18:14,0.034
01/26/2016,15:19:14,0.034

01/26/2016,15:20:14,0.080

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,036
Test Abbreviation:,TEST 1_036
Start Date:,01/27/2016
Start Time:,08:44:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.013
,Time of Minimum:,08:46:55
,Date of Minimum:,01/27/2016
,Maximum:,0.029
,Time of Maximum:,08:45:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,08:45:55,0.029
01/27/2016,08:46:55,0.013
01/27/2016,08:47:55,0.013
01/27/2016,08:48:55,0.014
01/27/2016,08:49:55,0.014
01/27/2016,08:50:55,0.015
01/27/2016,08:51:55,0.014
01/27/2016,08:52:55,0.014
01/27/2016,08:53:55,0.017
01/27/2016,08:54:55,0.024
01/27/2016,08:55:55,0.016
01/27/2016,08:56:55,0.015
01/27/2016,08:57:55,0.014
01/27/2016,08:58:55,0.014
01/27/2016,08:59:55,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113

Upwind-TestPits.txt

Test ID:,037
Test Abbreviation:,TEST 1_037
Start Date:,01/27/2016
Start Time:,09:00:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,09:01:55
,Date of Minimum:,01/27/2016
,Maximum:,0.018
,Time of Maximum:,09:15:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,09:01:55,0.013
01/27/2016,09:02:55,0.015
01/27/2016,09:03:55,0.014
01/27/2016,09:04:55,0.014
01/27/2016,09:05:55,0.013
01/27/2016,09:06:55,0.013
01/27/2016,09:07:55,0.014
01/27/2016,09:08:55,0.014
01/27/2016,09:09:55,0.014
01/27/2016,09:10:55,0.014
01/27/2016,09:11:55,0.014
01/27/2016,09:12:55,0.015
01/27/2016,09:13:55,0.015
01/27/2016,09:14:55,0.016
01/27/2016,09:15:55,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,038
Test Abbreviation:,TEST 1_038
Start Date:,01/27/2016
Start Time:,09:16:55
Duration (dd:hh:mm:ss):,0:00:15:00

Upwind-TestPits.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.013
,Time of Minimum:,09:29:55
,Date of Minimum:,01/27/2016
,Maximum:,0.046
,Time of Maximum:,09:26:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,09:17:55,0.015
01/27/2016,09:18:55,0.014
01/27/2016,09:19:55,0.014
01/27/2016,09:20:55,0.014
01/27/2016,09:21:55,0.014
01/27/2016,09:22:55,0.014
01/27/2016,09:23:55,0.021
01/27/2016,09:24:55,0.026
01/27/2016,09:25:55,0.024
01/27/2016,09:26:55,0.046
01/27/2016,09:27:55,0.035
01/27/2016,09:28:55,0.015
01/27/2016,09:29:55,0.013
01/27/2016,09:30:55,0.014
01/27/2016,09:31:55,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,039
Test Abbreviation:,TEST 1_039
Start Date:,01/27/2016
Start Time:,09:32:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

Upwind-TestPits.txt

,Units:,mg/m³
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,09:34:55
,Date of Minimum:,01/27/2016
,Maximum:,0.018
,Time of Maximum:,09:47:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,09:33:55,0.013
01/27/2016,09:34:55,0.012
01/27/2016,09:35:55,0.012
01/27/2016,09:36:55,0.012
01/27/2016,09:37:55,0.012
01/27/2016,09:38:55,0.012
01/27/2016,09:39:55,0.012
01/27/2016,09:40:55,0.012
01/27/2016,09:41:55,0.012
01/27/2016,09:42:55,0.013
01/27/2016,09:43:55,0.013
01/27/2016,09:44:55,0.014
01/27/2016,09:45:55,0.017
01/27/2016,09:46:55,0.014
01/27/2016,09:47:55,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,040
Test Abbreviation:,TEST 1_040
Start Date:,01/27/2016
Start Time:,09:48:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,09:54:55
,Date of Minimum:,01/27/2016

Upwind-TestPits.txt

,Maximum:,0.017
,Time of Maximum:,09:50:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,09:49:55,0.014
01/27/2016,09:50:55,0.017
01/27/2016,09:51:55,0.015
01/27/2016,09:52:55,0.014
01/27/2016,09:53:55,0.015
01/27/2016,09:54:55,0.013
01/27/2016,09:55:55,0.013
01/27/2016,09:56:55,0.014
01/27/2016,09:57:55,0.014
01/27/2016,09:58:55,0.014
01/27/2016,09:59:55,0.014
01/27/2016,10:00:55,0.013
01/27/2016,10:01:55,0.013
01/27/2016,10:02:55,0.014
01/27/2016,10:03:55,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,041
Test Abbreviation:,TEST 1_041
Start Date:,01/27/2016
Start Time:,10:04:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,10:05:55
,Date of Minimum:,01/27/2016
,Maximum:,0.014
,Time of Maximum:,10:14:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL

,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,10:05:55,0.013
01/27/2016,10:06:55,0.013
01/27/2016,10:07:55,0.013
01/27/2016,10:08:55,0.013
01/27/2016,10:09:55,0.013
01/27/2016,10:10:55,0.013
01/27/2016,10:11:55,0.013
01/27/2016,10:12:55,0.013
01/27/2016,10:13:55,0.013
01/27/2016,10:14:55,0.014
01/27/2016,10:15:55,0.014
01/27/2016,10:16:55,0.013
01/27/2016,10:17:55,0.013
01/27/2016,10:18:55,0.014
01/27/2016,10:19:55,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,042
Test Abbreviation:,TEST 1_042
Start Date:,01/27/2016
Start Time:,10:20:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.012
,Time of Minimum:,10:22:55
,Date of Minimum:,01/27/2016
,Maximum:,0.032
,Time of Maximum:,10:32:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,10:21:55,0.013

Upwind-TestPits.txt

01/27/2016,10:22:55,0.012
01/27/2016,10:23:55,0.012
01/27/2016,10:24:55,0.012
01/27/2016,10:25:55,0.012
01/27/2016,10:26:55,0.016
01/27/2016,10:27:55,0.013
01/27/2016,10:28:55,0.012
01/27/2016,10:29:55,0.012
01/27/2016,10:30:55,0.012
01/27/2016,10:31:55,0.012
01/27/2016,10:32:55,0.032
01/27/2016,10:33:55,0.022
01/27/2016,10:34:55,0.012
01/27/2016,10:35:55,0.012

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530141113
Test ID:.,043
Test Abbreviation:.,TEST 1_043
Start Date:.,01/27/2016
Start Time:.,10:36:55
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.018
,Minimum:.,0.012
,Time of Minimum:.,10:37:55
,Date of Minimum:.,01/27/2016
,Maximum:.,0.044
,Time of Maximum:.,10:50:55
,Date of Maximum:.,01/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,10:37:55,0.012
01/27/2016,10:38:55,0.013
01/27/2016,10:39:55,0.012
01/27/2016,10:40:55,0.020
01/27/2016,10:41:55,0.033
01/27/2016,10:42:55,0.017

Upwind-TestPits.txt

01/27/2016,10:43:55,0.012
01/27/2016,10:44:55,0.013
01/27/2016,10:45:55,0.014
01/27/2016,10:46:55,0.013
01/27/2016,10:47:55,0.012
01/27/2016,10:48:55,0.012
01/27/2016,10:49:55,0.037
01/27/2016,10:50:55,0.044
01/27/2016,10:51:55,0.013

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530141113
Test ID: ,044
Test Abbreviation: ,TEST 1_044
Start Date: ,01/27/2016
Start Time: ,10:52:55
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.015
,Minimum: ,0.011
,Time of Minimum: ,10:53:55
,Date of Minimum: ,01/27/2016
,Maximum: ,0.030
,Time of Maximum: ,11:00:55
,Date of Maximum: ,01/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,10:53:55,0.011
01/27/2016,10:54:55,0.011
01/27/2016,10:55:55,0.015
01/27/2016,10:56:55,0.015
01/27/2016,10:57:55,0.011
01/27/2016,10:58:55,0.012
01/27/2016,10:59:55,0.015
01/27/2016,11:00:55,0.030
01/27/2016,11:01:55,0.016
01/27/2016,11:02:55,0.022
01/27/2016,11:03:55,0.021

Upwind-TestPits.txt

01/27/2016,11:04:55,0.018
01/27/2016,11:05:55,0.013
01/27/2016,11:06:55,0.011
01/27/2016,11:07:55,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,045
Test Abbreviation:,TEST 1_045
Start Date:,01/27/2016
Start Time:,11:08:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.011
,Time of Minimum:,11:10:55
,Date of Minimum:,01/27/2016
,Maximum:,0.030
,Time of Maximum:,11:17:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,11:09:55,0.012
01/27/2016,11:10:55,0.011
01/27/2016,11:11:55,0.013
01/27/2016,11:12:55,0.011
01/27/2016,11:13:55,0.011
01/27/2016,11:14:55,0.011
01/27/2016,11:15:55,0.014
01/27/2016,11:16:55,0.023
01/27/2016,11:17:55,0.030
01/27/2016,11:18:55,0.022
01/27/2016,11:19:55,0.014
01/27/2016,11:20:55,0.012
01/27/2016,11:21:55,0.019
01/27/2016,11:22:55,0.012
01/27/2016,11:23:55,0.011

Upwind-TestPits.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:.,046
Test Abbreviation:.,TEST 1_046
Start Date:.,01/27/2016
Start Time:.,11:24:55
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.014
,Minimum:.,0.010
,Time of Minimum:.,11:36:55
,Date of Minimum:.,01/27/2016
,Maximum:.,0.034
,Time of Maximum:.,11:27:55
,Date of Maximum:.,01/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,11:25:55,0.011
01/27/2016,11:26:55,0.011
01/27/2016,11:27:55,0.034
01/27/2016,11:28:55,0.031
01/27/2016,11:29:55,0.012
01/27/2016,11:30:55,0.011
01/27/2016,11:31:55,0.011
01/27/2016,11:32:55,0.011
01/27/2016,11:33:55,0.011
01/27/2016,11:34:55,0.011
01/27/2016,11:35:55,0.011
01/27/2016,11:36:55,0.010
01/27/2016,11:37:55,0.010
01/27/2016,11:38:55,0.010
01/27/2016,11:39:55,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:.,047
Test Abbreviation:.,TEST 1_047

Upwind-TestPits.txt

Start Date:,01/27/2016
Start Time:,11:40:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,11:41:55
,Date of Minimum:,01/27/2016
,Maximum:,0.014
,Time of Maximum:,11:42:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,11:41:55,0.010
01/27/2016,11:42:55,0.014
01/27/2016,11:43:55,0.011
01/27/2016,11:44:55,0.010
01/27/2016,11:45:55,0.010
01/27/2016,11:46:55,0.011
01/27/2016,11:47:55,0.011
01/27/2016,11:48:55,0.010
01/27/2016,11:49:55,0.011
01/27/2016,11:50:55,0.010
01/27/2016,11:51:55,0.010
01/27/2016,11:52:55,0.010
01/27/2016,11:53:55,0.011
01/27/2016,11:54:55,0.010
01/27/2016,11:55:55,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,048
Test Abbreviation:,TEST 1_048
Start Date:,01/27/2016
Start Time:,11:56:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,12:07:55
,Date of Minimum:,01/27/2016
,Maximum:,0.015
,Time of Maximum:,12:03:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,11:57:55,0.011
01/27/2016,11:58:55,0.011
01/27/2016,11:59:55,0.012
01/27/2016,12:00:55,0.010
01/27/2016,12:01:55,0.011
01/27/2016,12:02:55,0.010
01/27/2016,12:03:55,0.015
01/27/2016,12:04:55,0.010
01/27/2016,12:05:55,0.010
01/27/2016,12:06:55,0.010
01/27/2016,12:07:55,0.009
01/27/2016,12:08:55,0.009
01/27/2016,12:09:55,0.010
01/27/2016,12:10:55,0.009
01/27/2016,12:11:55,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,049
Test Abbreviation:,TEST 1_049
Start Date:,01/27/2016
Start Time:,12:12:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009

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,Minimum:,0.008
,Time of Minimum:,12:22:55
,Date of Minimum:,01/27/2016
,Maximum:,0.009
,Time of Maximum:,12:13:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,12:13:55,0.009
01/27/2016,12:14:55,0.009
01/27/2016,12:15:55,0.009
01/27/2016,12:16:55,0.009
01/27/2016,12:17:55,0.009
01/27/2016,12:18:55,0.009
01/27/2016,12:19:55,0.009
01/27/2016,12:20:55,0.009
01/27/2016,12:21:55,0.009
01/27/2016,12:22:55,0.008
01/27/2016,12:23:55,0.008
01/27/2016,12:24:55,0.008
01/27/2016,12:25:55,0.008
01/27/2016,12:26:55,0.008
01/27/2016,12:27:55,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,050
Test Abbreviation:,TEST 1_050
Start Date:,01/27/2016
Start Time:,12:28:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,12:29:55
,Date of Minimum:,01/27/2016
,Maximum:,0.009
,Time of Maximum:,12:29:55

Upwind-TestPits.txt

,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL

,Cal. date,06/12/2015

Date,Time,AEROSOL

MM/dd/yyyy, hh:mm:ss,mg/m³

01/27/2016,12:29:55,0.009

01/27/2016,12:30:55,0.009

01/27/2016,12:31:55,0.009

01/27/2016,12:32:55,0.009

01/27/2016,12:33:55,0.009

01/27/2016,12:34:55,0.009

01/27/2016,12:35:55,0.009

01/27/2016,12:36:55,0.009

01/27/2016,12:37:55,0.009

01/27/2016,12:38:55,0.009

01/27/2016,12:39:55,0.009

01/27/2016,12:40:55,0.009

01/27/2016,12:41:55,0.009

01/27/2016,12:42:55,0.009

01/27/2016,12:43:55,0.009

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530141113

Test ID:,051

Test Abbreviation:,TEST 1_051

Start Date:,01/27/2016

Start Time:,12:44:55

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.009

,Minimum:,0.009

,Time of Minimum:,12:45:55

,Date of Minimum:,01/27/2016

,Maximum:,0.009

,Time of Maximum:,12:45:55

,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL

,Cal. date,06/12/2015

Upwind-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,12:45:55,0.009
01/27/2016,12:46:55,0.009
01/27/2016,12:47:55,0.009
01/27/2016,12:48:55,0.009
01/27/2016,12:49:55,0.009
01/27/2016,12:50:55,0.009
01/27/2016,12:51:55,0.009
01/27/2016,12:52:55,0.009
01/27/2016,12:53:55,0.009
01/27/2016,12:54:55,0.009
01/27/2016,12:55:55,0.009
01/27/2016,12:56:55,0.009
01/27/2016,12:57:55,0.009
01/27/2016,12:58:55,0.009
01/27/2016,12:59:55,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,052
Test Abbreviation:,TEST 1_052
Start Date:,01/27/2016
Start Time:,13:00:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,13:01:55
,Date of Minimum:,01/27/2016
,Maximum:,0.009
,Time of Maximum:,13:01:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,13:01:55,0.009
01/27/2016,13:02:55,0.009
01/27/2016,13:03:55,0.009

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01/27/2016,13:04:55,0.009
01/27/2016,13:05:55,0.009
01/27/2016,13:06:55,0.009
01/27/2016,13:07:55,0.009
01/27/2016,13:08:55,0.009
01/27/2016,13:09:55,0.009
01/27/2016,13:10:55,0.009
01/27/2016,13:11:55,0.009
01/27/2016,13:12:55,0.009
01/27/2016,13:13:55,0.009
01/27/2016,13:14:55,0.009
01/27/2016,13:15:55,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530141113
Test ID:.,053
Test Abbreviation:.,TEST 1_053
Start Date:.,01/27/2016
Start Time:.,13:16:55
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.010
,Minimum:.,0.009
,Time of Minimum:.,13:17:55
,Date of Minimum:.,01/27/2016
,Maximum:.,0.014
,Time of Maximum:.,13:20:55
,Date of Maximum:.,01/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,13:17:55,0.009
01/27/2016,13:18:55,0.009
01/27/2016,13:19:55,0.011
01/27/2016,13:20:55,0.014
01/27/2016,13:21:55,0.009
01/27/2016,13:22:55,0.009
01/27/2016,13:23:55,0.009
01/27/2016,13:24:55,0.010

Upwind-TestPits.txt

01/27/2016,13:25:55,0.009
01/27/2016,13:26:55,0.009
01/27/2016,13:27:55,0.009
01/27/2016,13:28:55,0.009
01/27/2016,13:29:55,0.009
01/27/2016,13:30:55,0.009
01/27/2016,13:31:55,0.009

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530141113
Test ID: ,054
Test Abbreviation: ,TEST 1_054
Start Date: ,01/27/2016
Start Time: ,13:32:55
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.009
,Minimum: ,0.009
,Time of Minimum: ,13:33:55
,Date of Minimum: ,01/27/2016
,Maximum: ,0.010
,Time of Maximum: ,13:38:55
,Date of Maximum: ,01/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,13:33:55,0.009
01/27/2016,13:34:55,0.009
01/27/2016,13:35:55,0.009
01/27/2016,13:36:55,0.009
01/27/2016,13:37:55,0.009
01/27/2016,13:38:55,0.010
01/27/2016,13:39:55,0.010
01/27/2016,13:40:55,0.010
01/27/2016,13:41:55,0.009
01/27/2016,13:42:55,0.009
01/27/2016,13:43:55,0.009
01/27/2016,13:44:55,0.010
01/27/2016,13:45:55,0.010

Upwind-TestPits.txt

01/27/2016,13:46:55,0.009
01/27/2016,13:47:55,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,055
Test Abbreviation:,TEST 1_055
Start Date:,01/27/2016
Start Time:,13:48:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.009
,Time of Minimum:,13:49:55
,Date of Minimum:,01/27/2016
,Maximum:,0.013
,Time of Maximum:,13:50:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,13:49:55,0.009
01/27/2016,13:50:55,0.013
01/27/2016,13:51:55,0.010
01/27/2016,13:52:55,0.009
01/27/2016,13:53:55,0.010
01/27/2016,13:54:55,0.010
01/27/2016,13:55:55,0.010
01/27/2016,13:56:55,0.010
01/27/2016,13:57:55,0.011
01/27/2016,13:58:55,0.010
01/27/2016,13:59:55,0.011
01/27/2016,14:00:55,0.011
01/27/2016,14:01:55,0.013
01/27/2016,14:02:55,0.013
01/27/2016,14:03:55,0.011

Model:,DustTrak II
Model Number:,8530

Upwind-TestPits.txt

Serial Number:,8530141113
Test ID:,056
Test Abbreviation:,TEST 1_056
Start Date:,01/27/2016
Start Time:,14:04:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.009
,Time of Minimum:,14:10:55
,Date of Minimum:,01/27/2016
,Maximum:,0.019
,Time of Maximum:,14:18:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,14:05:55,0.011
01/27/2016,14:06:55,0.010
01/27/2016,14:07:55,0.010
01/27/2016,14:08:55,0.010
01/27/2016,14:09:55,0.010
01/27/2016,14:10:55,0.009
01/27/2016,14:11:55,0.009
01/27/2016,14:12:55,0.010
01/27/2016,14:13:55,0.010
01/27/2016,14:14:55,0.011
01/27/2016,14:15:55,0.010
01/27/2016,14:16:55,0.014
01/27/2016,14:17:55,0.013
01/27/2016,14:18:55,0.019
01/27/2016,14:19:55,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,057
Test Abbreviation:,TEST 1_057
Start Date:,01/27/2016
Start Time:,14:20:55

Upwind-TestPits.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,14:22:55
,Date of Minimum:,01/27/2016
,Maximum:,0.011
,Time of Maximum:,14:21:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,14:21:55,0.011
01/27/2016,14:22:55,0.010
01/27/2016,14:23:55,0.010
01/27/2016,14:24:55,0.010
01/27/2016,14:25:55,0.010
01/27/2016,14:26:55,0.010
01/27/2016,14:27:55,0.010
01/27/2016,14:28:55,0.010
01/27/2016,14:29:55,0.010
01/27/2016,14:30:55,0.010
01/27/2016,14:31:55,0.010
01/27/2016,14:32:55,0.010
01/27/2016,14:33:55,0.010
01/27/2016,14:34:55,0.010
01/27/2016,14:35:55,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,058
Test Abbreviation:,TEST 1_058
Start Date:,01/27/2016
Start Time:,14:36:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Upwind-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,14:37:55
,Date of Minimum:,01/27/2016
,Maximum:,0.019
,Time of Maximum:,14:51:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,14:37:55,0.010
01/27/2016,14:38:55,0.010
01/27/2016,14:39:55,0.010
01/27/2016,14:40:55,0.010
01/27/2016,14:41:55,0.011
01/27/2016,14:42:55,0.010
01/27/2016,14:43:55,0.010
01/27/2016,14:44:55,0.010
01/27/2016,14:45:55,0.010
01/27/2016,14:46:55,0.010
01/27/2016,14:47:55,0.010
01/27/2016,14:48:55,0.010
01/27/2016,14:49:55,0.010
01/27/2016,14:50:55,0.017
01/27/2016,14:51:55,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,059
Test Abbreviation:,TEST 1_059
Start Date:,01/27/2016
Start Time:,14:52:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,14:55:55

Upwind-TestPits.txt

,Date of Minimum:,01/27/2016
,Maximum:,0.014
,Time of Maximum:,14:53:55
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,14:53:55,0.014
01/27/2016,14:54:55,0.011
01/27/2016,14:55:55,0.010
01/27/2016,14:56:55,0.010
01/27/2016,14:57:55,0.010
01/27/2016,14:58:55,0.011
01/27/2016,14:59:55,0.010
01/27/2016,15:00:55,0.010
01/27/2016,15:01:55,0.012
01/27/2016,15:02:55,0.010
01/27/2016,15:03:55,0.010
01/27/2016,15:04:55,0.010
01/27/2016,15:05:55,0.010
01/27/2016,15:06:55,0.011
01/27/2016,15:07:55,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,060
Test Abbreviation:,TEST 1_060
Start Date:,01/27/2016
Start Time:,15:08:55
Duration (dd:hh:mm:ss):,0:00:05:00
Log Interval (mm:ss):,01:00
Number of points:,5
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,15:09:55
,Date of Minimum:,01/27/2016
,Maximum:,0.011
,Time of Maximum:,15:09:55
,Date of Maximum:,01/27/2016

Upwind-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,15:09:55,0.011
01/27/2016,15:10:55,0.011
01/27/2016,15:11:55,0.011
01/27/2016,15:12:55,0.011
01/27/2016,15:13:55,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,061
Test Abbreviation:,TEST 1_061
Start Date:,01/28/2016
Start Time:,08:42:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.025
,Time of Minimum:,08:45:41
,Date of Minimum:,01/28/2016
,Maximum:,0.033
,Time of Maximum:,08:43:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,08:43:41,0.033
01/28/2016,08:44:41,0.026
01/28/2016,08:45:41,0.025
01/28/2016,08:46:41,0.025
01/28/2016,08:47:41,0.025
01/28/2016,08:48:41,0.026
01/28/2016,08:49:41,0.026
01/28/2016,08:50:41,0.025
01/28/2016,08:51:41,0.025
01/28/2016,08:52:41,0.026

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01/28/2016,08:53:41,0.026
01/28/2016,08:54:41,0.027
01/28/2016,08:55:41,0.027
01/28/2016,08:56:41,0.027
01/28/2016,08:57:41,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,062
Test Abbreviation:,TEST 1_062
Start Date:,01/28/2016
Start Time:,08:58:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.027
,Time of Minimum:,08:59:41
,Date of Minimum:,01/28/2016
,Maximum:,0.030
,Time of Maximum:,09:10:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,08:59:41,0.027
01/28/2016,09:00:41,0.027
01/28/2016,09:01:41,0.027
01/28/2016,09:02:41,0.027
01/28/2016,09:03:41,0.027
01/28/2016,09:04:41,0.027
01/28/2016,09:05:41,0.028
01/28/2016,09:06:41,0.028
01/28/2016,09:07:41,0.028
01/28/2016,09:08:41,0.027
01/28/2016,09:09:41,0.028
01/28/2016,09:10:41,0.030
01/28/2016,09:11:41,0.028
01/28/2016,09:12:41,0.029
01/28/2016,09:13:41,0.029

Upwind-TestPits.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,063
Test Abbreviation:,TEST 1_063
Start Date:,01/28/2016
Start Time:,09:14:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.029
,Minimum:,0.028
,Time of Minimum:,09:15:41
,Date of Minimum:,01/28/2016
,Maximum:,0.032
,Time of Maximum:,09:26:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,09:15:41,0.028
01/28/2016,09:16:41,0.029
01/28/2016,09:17:41,0.029
01/28/2016,09:18:41,0.029
01/28/2016,09:19:41,0.029
01/28/2016,09:20:41,0.029
01/28/2016,09:21:41,0.029
01/28/2016,09:22:41,0.030
01/28/2016,09:23:41,0.029
01/28/2016,09:24:41,0.029
01/28/2016,09:25:41,0.029
01/28/2016,09:26:41,0.032
01/28/2016,09:27:41,0.030
01/28/2016,09:28:41,0.030
01/28/2016,09:29:41,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,064

Upwind-TestPits.txt

Test Abbreviation:,TEST 1_064
Start Date:,01/28/2016
Start Time:,09:30:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.030
,Minimum:,0.029
,Time of Minimum:,09:31:41
,Date of Minimum:,01/28/2016
,Maximum:,0.032
,Time of Maximum:,09:44:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,09:31:41,0.029
01/28/2016,09:32:41,0.029
01/28/2016,09:33:41,0.029
01/28/2016,09:34:41,0.029
01/28/2016,09:35:41,0.030
01/28/2016,09:36:41,0.030
01/28/2016,09:37:41,0.030
01/28/2016,09:38:41,0.030
01/28/2016,09:39:41,0.030
01/28/2016,09:40:41,0.030
01/28/2016,09:41:41,0.030
01/28/2016,09:42:41,0.031
01/28/2016,09:43:41,0.031
01/28/2016,09:44:41,0.032
01/28/2016,09:45:41,0.032

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,065
Test Abbreviation:,TEST 1_065
Start Date:,01/28/2016
Start Time:,09:46:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Upwind-TestPits.txt

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.032
,Minimum:,0.031
,Time of Minimum:,09:47:41
,Date of Minimum:,01/28/2016
,Maximum:,0.033
,Time of Maximum:,09:58:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,09:47:41,0.031
01/28/2016,09:48:41,0.031
01/28/2016,09:49:41,0.031
01/28/2016,09:50:41,0.031
01/28/2016,09:51:41,0.031
01/28/2016,09:52:41,0.031
01/28/2016,09:53:41,0.031
01/28/2016,09:54:41,0.032
01/28/2016,09:55:41,0.032
01/28/2016,09:56:41,0.032
01/28/2016,09:57:41,0.032
01/28/2016,09:58:41,0.033
01/28/2016,09:59:41,0.033
01/28/2016,10:00:41,0.033
01/28/2016,10:01:41,0.033

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,066
Test Abbreviation:,TEST 1_066
Start Date:,01/28/2016
Start Time:,10:02:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

Upwind-TestPits.txt

,Average:,0.034
,Minimum:,0.033
,Time of Minimum:,10:03:41
,Date of Minimum:,01/28/2016
,Maximum:,0.035
,Time of Maximum:,10:09:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,10:03:41,0.033
01/28/2016,10:04:41,0.033
01/28/2016,10:05:41,0.033
01/28/2016,10:06:41,0.033
01/28/2016,10:07:41,0.034
01/28/2016,10:08:41,0.034
01/28/2016,10:09:41,0.035
01/28/2016,10:10:41,0.035
01/28/2016,10:11:41,0.034
01/28/2016,10:12:41,0.034
01/28/2016,10:13:41,0.034
01/28/2016,10:14:41,0.034
01/28/2016,10:15:41,0.034
01/28/2016,10:16:41,0.034
01/28/2016,10:17:41,0.034

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,067
Test Abbreviation:,TEST 1_067
Start Date:,01/28/2016
Start Time:,10:18:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.033
,Minimum:,0.032
,Time of Minimum:,10:22:41
,Date of Minimum:,01/28/2016
,Maximum:,0.034

Upwind-TestPits.txt

,Time of Maximum:,10:28:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,10:19:41,0.033
01/28/2016,10:20:41,0.033
01/28/2016,10:21:41,0.033
01/28/2016,10:22:41,0.032
01/28/2016,10:23:41,0.033
01/28/2016,10:24:41,0.032
01/28/2016,10:25:41,0.033
01/28/2016,10:26:41,0.033
01/28/2016,10:27:41,0.033
01/28/2016,10:28:41,0.034
01/28/2016,10:29:41,0.034
01/28/2016,10:30:41,0.033
01/28/2016,10:31:41,0.033
01/28/2016,10:32:41,0.033
01/28/2016,10:33:41,0.033

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,068
Test Abbreviation:,TEST 1_068
Start Date:,01/28/2016
Start Time:,10:34:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.032
,Minimum:,0.031
,Time of Minimum:,10:40:41
,Date of Minimum:,01/28/2016
,Maximum:,0.032
,Time of Maximum:,10:35:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Upwind-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,10:35:41,0.032
01/28/2016,10:36:41,0.032
01/28/2016,10:37:41,0.032
01/28/2016,10:38:41,0.032
01/28/2016,10:39:41,0.032
01/28/2016,10:40:41,0.031
01/28/2016,10:41:41,0.031
01/28/2016,10:42:41,0.032
01/28/2016,10:43:41,0.032
01/28/2016,10:44:41,0.031
01/28/2016,10:45:41,0.032
01/28/2016,10:46:41,0.032
01/28/2016,10:47:41,0.032
01/28/2016,10:48:41,0.032
01/28/2016,10:49:41,0.032

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,069
Test Abbreviation:,TEST 1_069
Start Date:,01/28/2016
Start Time:,10:50:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.032
,Minimum:,0.031
,Time of Minimum:,10:53:41
,Date of Minimum:,01/28/2016
,Maximum:,0.035
,Time of Maximum:,11:02:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,10:51:41,0.032
01/28/2016,10:52:41,0.032

Upwind-TestPits.txt

01/28/2016,10:53:41,0.031
01/28/2016,10:54:41,0.032
01/28/2016,10:55:41,0.031
01/28/2016,10:56:41,0.031
01/28/2016,10:57:41,0.031
01/28/2016,10:58:41,0.031
01/28/2016,10:59:41,0.031
01/28/2016,11:00:41,0.032
01/28/2016,11:01:41,0.034
01/28/2016,11:02:41,0.035
01/28/2016,11:03:41,0.032
01/28/2016,11:04:41,0.031
01/28/2016,11:05:41,0.031

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:.,070
Test Abbreviation:.,TEST 1_070
Start Date:.,01/28/2016
Start Time:.,11:06:41
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.031
,Minimum:.,0.030
,Time of Minimum:.,11:07:41
,Date of Minimum:.,01/28/2016
,Maximum:.,0.031
,Time of Maximum:.,11:09:41
,Date of Maximum:.,01/28/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,11:07:41,0.030
01/28/2016,11:08:41,0.030
01/28/2016,11:09:41,0.031
01/28/2016,11:10:41,0.031
01/28/2016,11:11:41,0.031
01/28/2016,11:12:41,0.031
01/28/2016,11:13:41,0.031

Upwind-TestPits.txt

01/28/2016,11:14:41,0.031
01/28/2016,11:15:41,0.031
01/28/2016,11:16:41,0.031
01/28/2016,11:17:41,0.031
01/28/2016,11:18:41,0.031
01/28/2016,11:19:41,0.031
01/28/2016,11:20:41,0.031
01/28/2016,11:21:41,0.031

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530141113
Test ID: ,071
Test Abbreviation: ,TEST 1_071
Start Date: ,01/28/2016
Start Time: ,11:22:41
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.031
,Minimum: ,0.030
,Time of Minimum: ,11:27:41
,Date of Minimum: ,01/28/2016
,Maximum: ,0.032
,Time of Maximum: ,11:25:41
,Date of Maximum: ,01/28/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,11:23:41,0.031
01/28/2016,11:24:41,0.031
01/28/2016,11:25:41,0.032
01/28/2016,11:26:41,0.031
01/28/2016,11:27:41,0.030
01/28/2016,11:28:41,0.031
01/28/2016,11:29:41,0.031
01/28/2016,11:30:41,0.031
01/28/2016,11:31:41,0.031
01/28/2016,11:32:41,0.031
01/28/2016,11:33:41,0.031
01/28/2016,11:34:41,0.031

Upwind-TestPits.txt

01/28/2016,11:35:41,0.031
01/28/2016,11:36:41,0.031
01/28/2016,11:37:41,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,072
Test Abbreviation:,TEST 1_072
Start Date:,01/28/2016
Start Time:,11:38:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.030
,Minimum:,0.029
,Time of Minimum:,11:49:41
,Date of Minimum:,01/28/2016
,Maximum:,0.031
,Time of Maximum:,11:39:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,11:39:41,0.031
01/28/2016,11:40:41,0.031
01/28/2016,11:41:41,0.030
01/28/2016,11:42:41,0.030
01/28/2016,11:43:41,0.031
01/28/2016,11:44:41,0.031
01/28/2016,11:45:41,0.031
01/28/2016,11:46:41,0.031
01/28/2016,11:47:41,0.030
01/28/2016,11:48:41,0.031
01/28/2016,11:49:41,0.029
01/28/2016,11:50:41,0.030
01/28/2016,11:51:41,0.030
01/28/2016,11:52:41,0.030
01/28/2016,11:53:41,0.030

Model:,DustTrak II

Upwind-TestPits.txt

Model Number:,8530
Serial Number:,8530141113
Test ID:,073
Test Abbreviation:,TEST 1_073
Start Date:,01/28/2016
Start Time:,11:54:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.029
,Minimum:,0.028
,Time of Minimum:,12:09:41
,Date of Minimum:,01/28/2016
,Maximum:,0.032
,Time of Maximum:,11:59:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,11:55:41,0.030
01/28/2016,11:56:41,0.030
01/28/2016,11:57:41,0.030
01/28/2016,11:58:41,0.030
01/28/2016,11:59:41,0.032
01/28/2016,12:00:41,0.029
01/28/2016,12:01:41,0.029
01/28/2016,12:02:41,0.029
01/28/2016,12:03:41,0.029
01/28/2016,12:04:41,0.029
01/28/2016,12:05:41,0.029
01/28/2016,12:06:41,0.029
01/28/2016,12:07:41,0.029
01/28/2016,12:08:41,0.029
01/28/2016,12:09:41,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,074
Test Abbreviation:,TEST 1_074
Start Date:,01/28/2016

Upwind-TestPits.txt

Start Time:,12:10:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,12:16:41
,Date of Minimum:,01/28/2016
,Maximum:,0.028
,Time of Maximum:,12:11:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,12:11:41,0.028
01/28/2016,12:12:41,0.027
01/28/2016,12:13:41,0.027
01/28/2016,12:14:41,0.027
01/28/2016,12:15:41,0.027
01/28/2016,12:16:41,0.026
01/28/2016,12:17:41,0.027
01/28/2016,12:18:41,0.027
01/28/2016,12:19:41,0.027
01/28/2016,12:20:41,0.027
01/28/2016,12:21:41,0.027
01/28/2016,12:22:41,0.026
01/28/2016,12:23:41,0.027
01/28/2016,12:24:41,0.027
01/28/2016,12:25:41,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,075
Test Abbreviation:,TEST 1_075
Start Date:,01/28/2016
Start Time:,12:26:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Upwind-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.026
,Time of Minimum:,12:27:41
,Date of Minimum:,01/28/2016
,Maximum:,0.027
,Time of Maximum:,12:28:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,12:27:41,0.026
01/28/2016,12:28:41,0.027
01/28/2016,12:29:41,0.026
01/28/2016,12:30:41,0.026
01/28/2016,12:31:41,0.026
01/28/2016,12:32:41,0.026
01/28/2016,12:33:41,0.026
01/28/2016,12:34:41,0.026
01/28/2016,12:35:41,0.026
01/28/2016,12:36:41,0.027
01/28/2016,12:37:41,0.026
01/28/2016,12:38:41,0.026
01/28/2016,12:39:41,0.026
01/28/2016,12:40:41,0.026
01/28/2016,12:41:41,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,076
Test Abbreviation:,TEST 1_076
Start Date:,01/28/2016
Start Time:,12:42:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.026

Upwind-TestPits.txt

,Time of Minimum:,12:43:41
,Date of Minimum:,01/28/2016
,Maximum:,0.027
,Time of Maximum:,12:51:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,12:43:41,0.026
01/28/2016,12:44:41,0.026
01/28/2016,12:45:41,0.026
01/28/2016,12:46:41,0.026
01/28/2016,12:47:41,0.026
01/28/2016,12:48:41,0.026
01/28/2016,12:49:41,0.026
01/28/2016,12:50:41,0.026
01/28/2016,12:51:41,0.027
01/28/2016,12:52:41,0.026
01/28/2016,12:53:41,0.026
01/28/2016,12:54:41,0.027
01/28/2016,12:55:41,0.027
01/28/2016,12:56:41,0.027
01/28/2016,12:57:41,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,077
Test Abbreviation:,TEST 1_077
Start Date:,01/28/2016
Start Time:,12:58:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.026
,Time of Minimum:,12:59:41
,Date of Minimum:,01/28/2016
,Maximum:,0.026
,Time of Maximum:,12:59:41
,Date of Maximum:,01/28/2016

Upwind-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,12:59:41,0.026
01/28/2016,13:00:41,0.026
01/28/2016,13:01:41,0.026
01/28/2016,13:02:41,0.026
01/28/2016,13:03:41,0.026
01/28/2016,13:04:41,0.026
01/28/2016,13:05:41,0.026
01/28/2016,13:06:41,0.026
01/28/2016,13:07:41,0.026
01/28/2016,13:08:41,0.026
01/28/2016,13:09:41,0.026
01/28/2016,13:10:41,0.026
01/28/2016,13:11:41,0.026
01/28/2016,13:12:41,0.026
01/28/2016,13:13:41,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,078
Test Abbreviation:,TEST 1_078
Start Date:,01/28/2016
Start Time:,13:14:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,13:29:41
,Date of Minimum:,01/28/2016
,Maximum:,0.026
,Time of Maximum:,13:16:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL

Upwind-TestPits.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
01/28/2016, 13:15:41, 0.025
01/28/2016, 13:16:41, 0.026
01/28/2016, 13:17:41, 0.025
01/28/2016, 13:18:41, 0.026
01/28/2016, 13:19:41, 0.025
01/28/2016, 13:20:41, 0.025
01/28/2016, 13:21:41, 0.025
01/28/2016, 13:22:41, 0.025
01/28/2016, 13:23:41, 0.025
01/28/2016, 13:24:41, 0.025
01/28/2016, 13:25:41, 0.025
01/28/2016, 13:26:41, 0.025
01/28/2016, 13:27:41, 0.025
01/28/2016, 13:28:41, 0.025
01/28/2016, 13:29:41, 0.024

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530141113
Test ID:, 079
Test Abbreviation:, TEST 1_079
Start Date:, 01/28/2016
Start Time:, 13:30:41
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.025
, Minimum:, 0.024
, Time of Minimum:, 13:37:41
, Date of Minimum:, 01/28/2016
, Maximum:, 0.025
, Time of Maximum:, 13:31:41
, Date of Maximum:, 01/28/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 06/12/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
01/28/2016, 13:31:41, 0.025
01/28/2016, 13:32:41, 0.025
01/28/2016, 13:33:41, 0.025
01/28/2016, 13:34:41, 0.025

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01/28/2016,13:35:41,0.025
01/28/2016,13:36:41,0.025
01/28/2016,13:37:41,0.024
01/28/2016,13:38:41,0.025
01/28/2016,13:39:41,0.024
01/28/2016,13:40:41,0.024
01/28/2016,13:41:41,0.025
01/28/2016,13:42:41,0.024
01/28/2016,13:43:41,0.024
01/28/2016,13:44:41,0.024
01/28/2016,13:45:41,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,080
Test Abbreviation:,TEST 1_080
Start Date:,01/28/2016
Start Time:,13:46:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,14:00:41
,Date of Minimum:,01/28/2016
,Maximum:,0.024
,Time of Maximum:,13:47:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/28/2016,13:47:41,0.024
01/28/2016,13:48:41,0.024
01/28/2016,13:49:41,0.024
01/28/2016,13:50:41,0.024
01/28/2016,13:51:41,0.024
01/28/2016,13:52:41,0.024
01/28/2016,13:53:41,0.024
01/28/2016,13:54:41,0.024
01/28/2016,13:55:41,0.024

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01/28/2016,13:56:41,0.024
01/28/2016,13:57:41,0.024
01/28/2016,13:58:41,0.024
01/28/2016,13:59:41,0.024
01/28/2016,14:00:41,0.023
01/28/2016,14:01:41,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,081
Test Abbreviation:,TEST 1_081
Start Date:,01/28/2016
Start Time:,14:02:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,14:03:41
,Date of Minimum:,01/28/2016
,Maximum:,0.025
,Time of Maximum:,14:11:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,14:03:41,0.023
01/28/2016,14:04:41,0.024
01/28/2016,14:05:41,0.024
01/28/2016,14:06:41,0.024
01/28/2016,14:07:41,0.024
01/28/2016,14:08:41,0.024
01/28/2016,14:09:41,0.024
01/28/2016,14:10:41,0.024
01/28/2016,14:11:41,0.025
01/28/2016,14:12:41,0.024
01/28/2016,14:13:41,0.024
01/28/2016,14:14:41,0.024
01/28/2016,14:15:41,0.024
01/28/2016,14:16:41,0.024

01/28/2016,14:17:41,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,082
Test Abbreviation:,TEST 1_082
Start Date:,01/28/2016
Start Time:,14:18:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,14:20:41
,Date of Minimum:,01/28/2016
,Maximum:,0.029
,Time of Maximum:,14:24:41
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,14:19:41,0.027
01/28/2016,14:20:41,0.024
01/28/2016,14:21:41,0.025
01/28/2016,14:22:41,0.025
01/28/2016,14:23:41,0.024
01/28/2016,14:24:41,0.029
01/28/2016,14:25:41,0.028
01/28/2016,14:26:41,0.024
01/28/2016,14:27:41,0.025
01/28/2016,14:28:41,0.028
01/28/2016,14:29:41,0.025
01/28/2016,14:30:41,0.024
01/28/2016,14:31:41,0.024
01/28/2016,14:32:41,0.024
01/28/2016,14:33:41,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113

Upwind-TestPits.txt

Test ID:,083
Test Abbreviation:,TEST 1_083
Start Date:,01/29/2016
Start Time:,09:51:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.012
,Time of Minimum:,09:54:47
,Date of Minimum:,01/29/2016
,Maximum:,0.106
,Time of Maximum:,09:52:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,09:52:47,0.106
01/29/2016,09:53:47,0.030
01/29/2016,09:54:47,0.012
01/29/2016,09:55:47,0.012
01/29/2016,09:56:47,0.012
01/29/2016,09:57:47,0.012
01/29/2016,09:58:47,0.014
01/29/2016,09:59:47,0.017
01/29/2016,10:00:47,0.013
01/29/2016,10:01:47,0.013
01/29/2016,10:02:47,0.013
01/29/2016,10:03:47,0.013
01/29/2016,10:04:47,0.013
01/29/2016,10:05:47,0.013
01/29/2016,10:06:47,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,084
Test Abbreviation:,TEST 1_084
Start Date:,01/29/2016
Start Time:,10:07:47
Duration (dd:hh:mm:ss):,0:00:15:00

Upwind-TestPits.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,10:08:47
,Date of Minimum:,01/29/2016
,Maximum:,0.022
,Time of Maximum:,10:22:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/29/2016,10:08:47,0.013
01/29/2016,10:09:47,0.013
01/29/2016,10:10:47,0.014
01/29/2016,10:11:47,0.014
01/29/2016,10:12:47,0.014
01/29/2016,10:13:47,0.014
01/29/2016,10:14:47,0.014
01/29/2016,10:15:47,0.013
01/29/2016,10:16:47,0.013
01/29/2016,10:17:47,0.013
01/29/2016,10:18:47,0.016
01/29/2016,10:19:47,0.014
01/29/2016,10:20:47,0.014
01/29/2016,10:21:47,0.014
01/29/2016,10:22:47,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,085
Test Abbreviation:,TEST 1_085
Start Date:,01/29/2016
Start Time:,10:23:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.014
,Time of Minimum:,10:25:47
,Date of Minimum:,01/29/2016
,Maximum:,0.022
,Time of Maximum:,10:30:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,10:24:47,0.017
01/29/2016,10:25:47,0.014
01/29/2016,10:26:47,0.021
01/29/2016,10:27:47,0.019
01/29/2016,10:28:47,0.020
01/29/2016,10:29:47,0.017
01/29/2016,10:30:47,0.022
01/29/2016,10:31:47,0.017
01/29/2016,10:32:47,0.016
01/29/2016,10:33:47,0.017
01/29/2016,10:34:47,0.016
01/29/2016,10:35:47,0.015
01/29/2016,10:36:47,0.015
01/29/2016,10:37:47,0.016
01/29/2016,10:38:47,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,086
Test Abbreviation:,TEST 1_086
Start Date:,01/29/2016
Start Time:,10:39:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,10:48:47
,Date of Minimum:,01/29/2016

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,Maximum:,0.018
,Time of Maximum:,10:41:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,10:40:47,0.017
01/29/2016,10:41:47,0.018
01/29/2016,10:42:47,0.017
01/29/2016,10:43:47,0.016
01/29/2016,10:44:47,0.016
01/29/2016,10:45:47,0.016
01/29/2016,10:46:47,0.018
01/29/2016,10:47:47,0.016
01/29/2016,10:48:47,0.015
01/29/2016,10:49:47,0.016
01/29/2016,10:50:47,0.016
01/29/2016,10:51:47,0.016
01/29/2016,10:52:47,0.016
01/29/2016,10:53:47,0.016
01/29/2016,10:54:47,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,087
Test Abbreviation:,TEST 1_087
Start Date:,01/29/2016
Start Time:,10:55:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.016
,Time of Minimum:,10:56:47
,Date of Minimum:,01/29/2016
,Maximum:,0.017
,Time of Maximum:,11:03:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL

,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,10:56:47,0.016
01/29/2016,10:57:47,0.016
01/29/2016,10:58:47,0.016
01/29/2016,10:59:47,0.016
01/29/2016,11:00:47,0.016
01/29/2016,11:01:47,0.016
01/29/2016,11:02:47,0.016
01/29/2016,11:03:47,0.017
01/29/2016,11:04:47,0.016
01/29/2016,11:05:47,0.016
01/29/2016,11:06:47,0.017
01/29/2016,11:07:47,0.016
01/29/2016,11:08:47,0.017
01/29/2016,11:09:47,0.017
01/29/2016,11:10:47,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,088
Test Abbreviation:,TEST 1_088
Start Date:,01/29/2016
Start Time:,11:11:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.017
,Time of Minimum:,11:12:47
,Date of Minimum:,01/29/2016
,Maximum:,0.018
,Time of Maximum:,11:21:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,11:12:47,0.017

Upwind-TestPits.txt

01/29/2016,11:13:47,0.017
01/29/2016,11:14:47,0.017
01/29/2016,11:15:47,0.017
01/29/2016,11:16:47,0.017
01/29/2016,11:17:47,0.017
01/29/2016,11:18:47,0.017
01/29/2016,11:19:47,0.017
01/29/2016,11:20:47,0.017
01/29/2016,11:21:47,0.018
01/29/2016,11:22:47,0.018
01/29/2016,11:23:47,0.018
01/29/2016,11:24:47,0.018
01/29/2016,11:25:47,0.018
01/29/2016,11:26:47,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,089
Test Abbreviation:,TEST 1_089
Start Date:,01/29/2016
Start Time:,11:27:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,11:28:47
,Date of Minimum:,01/29/2016
,Maximum:,0.018
,Time of Maximum:,11:29:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,11:28:47,0.017
01/29/2016,11:29:47,0.018
01/29/2016,11:30:47,0.018
01/29/2016,11:31:47,0.018
01/29/2016,11:32:47,0.018
01/29/2016,11:33:47,0.018

Upwind-TestPits.txt

01/29/2016,11:34:47,0.018
01/29/2016,11:35:47,0.018
01/29/2016,11:36:47,0.018
01/29/2016,11:37:47,0.018
01/29/2016,11:38:47,0.018
01/29/2016,11:39:47,0.018
01/29/2016,11:40:47,0.018
01/29/2016,11:41:47,0.018
01/29/2016,11:42:47,0.018

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530141113
Test ID: ,090
Test Abbreviation: ,TEST 1_090
Start Date: ,01/29/2016
Start Time: ,11:43:47
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.018
,Minimum: ,0.018
,Time of Minimum: ,11:44:47
,Date of Minimum: ,01/29/2016
,Maximum: ,0.019
,Time of Maximum: ,11:50:47
,Date of Maximum: ,01/29/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,11:44:47,0.018
01/29/2016,11:45:47,0.018
01/29/2016,11:46:47,0.018
01/29/2016,11:47:47,0.018
01/29/2016,11:48:47,0.018
01/29/2016,11:49:47,0.018
01/29/2016,11:50:47,0.019
01/29/2016,11:51:47,0.018
01/29/2016,11:52:47,0.018
01/29/2016,11:53:47,0.018
01/29/2016,11:54:47,0.019

Upwind-TestPits.txt

01/29/2016,11:55:47,0.019
01/29/2016,11:56:47,0.019
01/29/2016,11:57:47,0.018
01/29/2016,11:58:47,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,091
Test Abbreviation:,TEST 1_091
Start Date:,01/29/2016
Start Time:,11:59:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,12:04:47
,Date of Minimum:,01/29/2016
,Maximum:,0.020
,Time of Maximum:,12:11:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,12:00:47,0.018
01/29/2016,12:01:47,0.018
01/29/2016,12:02:47,0.018
01/29/2016,12:03:47,0.018
01/29/2016,12:04:47,0.017
01/29/2016,12:05:47,0.019
01/29/2016,12:06:47,0.018
01/29/2016,12:07:47,0.018
01/29/2016,12:08:47,0.018
01/29/2016,12:09:47,0.018
01/29/2016,12:10:47,0.018
01/29/2016,12:11:47,0.020
01/29/2016,12:12:47,0.018
01/29/2016,12:13:47,0.018
01/29/2016,12:14:47,0.018

Upwind-TestPits.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:.,092
Test Abbreviation:.,TEST 1_092
Start Date:.,01/29/2016
Start Time:.,12:15:47
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.019
,Minimum:.,0.018
,Time of Minimum:.,12:16:47
,Date of Minimum:.,01/29/2016
,Maximum:.,0.019
,Time of Maximum:.,12:17:47
,Date of Maximum:.,01/29/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,12:16:47,0.018
01/29/2016,12:17:47,0.019
01/29/2016,12:18:47,0.019
01/29/2016,12:19:47,0.019
01/29/2016,12:20:47,0.019
01/29/2016,12:21:47,0.019
01/29/2016,12:22:47,0.019
01/29/2016,12:23:47,0.018
01/29/2016,12:24:47,0.018
01/29/2016,12:25:47,0.019
01/29/2016,12:26:47,0.019
01/29/2016,12:27:47,0.019
01/29/2016,12:28:47,0.019
01/29/2016,12:29:47,0.019
01/29/2016,12:30:47,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:.,093
Test Abbreviation:.,TEST 1_093

Upwind-TestPits.txt

Start Date:,01/29/2016
Start Time:,12:31:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,12:32:47
,Date of Minimum:,01/29/2016
,Maximum:,0.023
,Time of Maximum:,12:42:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,12:32:47,0.019
01/29/2016,12:33:47,0.020
01/29/2016,12:34:47,0.019
01/29/2016,12:35:47,0.019
01/29/2016,12:36:47,0.019
01/29/2016,12:37:47,0.019
01/29/2016,12:38:47,0.020
01/29/2016,12:39:47,0.020
01/29/2016,12:40:47,0.020
01/29/2016,12:41:47,0.020
01/29/2016,12:42:47,0.023
01/29/2016,12:43:47,0.021
01/29/2016,12:44:47,0.020
01/29/2016,12:45:47,0.020
01/29/2016,12:46:47,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,094
Test Abbreviation:,TEST 1_094
Start Date:,01/29/2016
Start Time:,12:47:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,13:02:47
,Date of Minimum:,01/29/2016
,Maximum:,0.021
,Time of Maximum:,12:49:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/29/2016,12:48:47,0.020
01/29/2016,12:49:47,0.021
01/29/2016,12:50:47,0.020
01/29/2016,12:51:47,0.020
01/29/2016,12:52:47,0.020
01/29/2016,12:53:47,0.020
01/29/2016,12:54:47,0.020
01/29/2016,12:55:47,0.020
01/29/2016,12:56:47,0.020
01/29/2016,12:57:47,0.020
01/29/2016,12:58:47,0.020
01/29/2016,12:59:47,0.020
01/29/2016,13:00:47,0.020
01/29/2016,13:01:47,0.020
01/29/2016,13:02:47,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,095
Test Abbreviation:,TEST 1_095
Start Date:,01/29/2016
Start Time:,13:03:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020

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,Minimum:,0.019
,Time of Minimum:,13:04:47
,Date of Minimum:,01/29/2016
,Maximum:,0.026
,Time of Maximum:,13:08:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,13:04:47,0.019
01/29/2016,13:05:47,0.019
01/29/2016,13:06:47,0.020
01/29/2016,13:07:47,0.020
01/29/2016,13:08:47,0.026
01/29/2016,13:09:47,0.020
01/29/2016,13:10:47,0.020
01/29/2016,13:11:47,0.020
01/29/2016,13:12:47,0.020
01/29/2016,13:13:47,0.020
01/29/2016,13:14:47,0.020
01/29/2016,13:15:47,0.020
01/29/2016,13:16:47,0.020
01/29/2016,13:17:47,0.020
01/29/2016,13:18:47,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,096
Test Abbreviation:,TEST 1_096
Start Date:,01/29/2016
Start Time:,13:19:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,13:21:47
,Date of Minimum:,01/29/2016
,Maximum:,0.023
,Time of Maximum:,13:27:47

Upwind-TestPits.txt

,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL

,Cal. date,06/12/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m^3

01/29/2016,13:20:47,0.022

01/29/2016,13:21:47,0.020

01/29/2016,13:22:47,0.020

01/29/2016,13:23:47,0.020

01/29/2016,13:24:47,0.020

01/29/2016,13:25:47,0.020

01/29/2016,13:26:47,0.020

01/29/2016,13:27:47,0.023

01/29/2016,13:28:47,0.020

01/29/2016,13:29:47,0.020

01/29/2016,13:30:47,0.020

01/29/2016,13:31:47,0.020

01/29/2016,13:32:47,0.022

01/29/2016,13:33:47,0.022

01/29/2016,13:34:47,0.021

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530141113

Test ID:,097

Test Abbreviation:,TEST 1_097

Start Date:,01/29/2016

Start Time:,13:35:47

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m^3

,Average:,0.021

,Minimum:,0.020

,Time of Minimum:,13:39:47

,Date of Minimum:,01/29/2016

,Maximum:,0.021

,Time of Maximum:,13:36:47

,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL

,Cal. date,06/12/2015

Upwind-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,13:36:47,0.021
01/29/2016,13:37:47,0.021
01/29/2016,13:38:47,0.021
01/29/2016,13:39:47,0.020
01/29/2016,13:40:47,0.020
01/29/2016,13:41:47,0.021
01/29/2016,13:42:47,0.021
01/29/2016,13:43:47,0.021
01/29/2016,13:44:47,0.021
01/29/2016,13:45:47,0.021
01/29/2016,13:46:47,0.021
01/29/2016,13:47:47,0.021
01/29/2016,13:48:47,0.021
01/29/2016,13:49:47,0.020
01/29/2016,13:50:47,0.021

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530141113
Test ID: ,098
Test Abbreviation: ,TEST 1_098
Start Date: ,01/29/2016
Start Time: ,13:51:47
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.021
,Minimum: ,0.021
,Time of Minimum: ,13:52:47
,Date of Minimum: ,01/29/2016
,Maximum: ,0.022
,Time of Maximum: ,13:54:47
,Date of Maximum: ,01/29/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,13:52:47,0.021
01/29/2016,13:53:47,0.021
01/29/2016,13:54:47,0.022

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01/29/2016,13:55:47,0.022
01/29/2016,13:56:47,0.021
01/29/2016,13:57:47,0.021
01/29/2016,13:58:47,0.022
01/29/2016,13:59:47,0.021
01/29/2016,14:00:47,0.021
01/29/2016,14:01:47,0.021
01/29/2016,14:02:47,0.021
01/29/2016,14:03:47,0.021
01/29/2016,14:04:47,0.021
01/29/2016,14:05:47,0.021
01/29/2016,14:06:47,0.021

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530141113
Test ID:,,099
Test Abbreviation:,,TEST 1_099
Start Date:,,01/29/2016
Start Time:,,14:07:47
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.022
,Minimum:,,0.021
,Time of Minimum:,,14:08:47
,Date of Minimum:,,01/29/2016
,Maximum:,,0.024
,Time of Maximum:,,14:13:47
,Date of Maximum:,,01/29/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,14:08:47,0.021
01/29/2016,14:09:47,0.022
01/29/2016,14:10:47,0.022
01/29/2016,14:11:47,0.022
01/29/2016,14:12:47,0.022
01/29/2016,14:13:47,0.024
01/29/2016,14:14:47,0.023
01/29/2016,14:15:47,0.024

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01/29/2016,14:16:47,0.022
01/29/2016,14:17:47,0.021
01/29/2016,14:18:47,0.021
01/29/2016,14:19:47,0.022
01/29/2016,14:20:47,0.022
01/29/2016,14:21:47,0.023
01/29/2016,14:22:47,0.022

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530141113
Test ID: ,100
Test Abbreviation: ,TEST 1_100
Start Date: ,01/29/2016
Start Time: ,14:23:47
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.021
,Minimum: ,0.021
,Time of Minimum: ,14:28:47
,Date of Minimum: ,01/29/2016
,Maximum: ,0.022
,Time of Maximum: ,14:24:47
,Date of Maximum: ,01/29/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,14:24:47,0.022
01/29/2016,14:25:47,0.022
01/29/2016,14:26:47,0.022
01/29/2016,14:27:47,0.022
01/29/2016,14:28:47,0.021
01/29/2016,14:29:47,0.022
01/29/2016,14:30:47,0.021
01/29/2016,14:31:47,0.021
01/29/2016,14:32:47,0.021
01/29/2016,14:33:47,0.021
01/29/2016,14:34:47,0.021
01/29/2016,14:35:47,0.021
01/29/2016,14:36:47,0.021

Upwind-TestPits.txt

01/29/2016,14:37:47,0.021
01/29/2016,14:38:47,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530141113
Test ID:,101
Test Abbreviation:,TEST 1_101
Start Date:,01/29/2016
Start Time:,14:39:47
Duration (dd:hh:mm:ss):,0:00:11:00
Log Interval (mm:ss):,01:00
Number of points:,11
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.021
,Time of Minimum:,14:40:47
,Date of Minimum:,01/29/2016
,Maximum:,0.024
,Time of Maximum:,14:44:47
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,06/12/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/29/2016,14:40:47,0.021
01/29/2016,14:41:47,0.021
01/29/2016,14:42:47,0.023
01/29/2016,14:43:47,0.021
01/29/2016,14:44:47,0.024
01/29/2016,14:45:47,0.023
01/29/2016,14:46:47,0.022
01/29/2016,14:47:47,0.024
01/29/2016,14:48:47,0.023
01/29/2016,14:49:47,0.023
01/29/2016,14:50:47,0.024

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Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,001
Test Abbreviation:,MANUAL_001
Start Date:,01/13/2016
Start Time:,11:30:10
Duration (dd:hh:mm:ss):,0:03:41:00
Log Interval (mm:ss):,01:00
Number of points:,221
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.001
,Time of Minimum:,12:26:10
,Date of Minimum:,01/13/2016
,Maximum:,0.096
,Time of Maximum:,14:27:10
,Date of Maximum:,01/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/13/2016,11:31:10,0.004
01/13/2016,11:32:10,0.041
01/13/2016,11:33:10,0.033
01/13/2016,11:34:10,0.006
01/13/2016,11:35:10,0.003
01/13/2016,11:36:10,0.008
01/13/2016,11:37:10,0.004
01/13/2016,11:38:10,0.015
01/13/2016,11:39:10,0.004
01/13/2016,11:40:10,0.004
01/13/2016,11:41:10,0.004
01/13/2016,11:42:10,0.004
01/13/2016,11:43:10,0.004
01/13/2016,11:44:10,0.004
01/13/2016,11:45:10,0.003
01/13/2016,11:46:10,0.003
01/13/2016,11:47:10,0.004
01/13/2016,11:48:10,0.006
01/13/2016,11:49:10,0.003

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01/13/2016,11:50:10,0.003
01/13/2016,11:51:10,0.005
01/13/2016,11:52:10,0.004
01/13/2016,11:53:10,0.003
01/13/2016,11:54:10,0.004
01/13/2016,11:55:10,0.003
01/13/2016,11:56:10,0.004
01/13/2016,11:57:10,0.004
01/13/2016,11:58:10,0.003
01/13/2016,11:59:10,0.003
01/13/2016,12:00:10,0.003
01/13/2016,12:01:10,0.003
01/13/2016,12:02:10,0.003
01/13/2016,12:03:10,0.003
01/13/2016,12:04:10,0.003
01/13/2016,12:05:10,0.003
01/13/2016,12:06:10,0.003
01/13/2016,12:07:10,0.003
01/13/2016,12:08:10,0.003
01/13/2016,12:09:10,0.002
01/13/2016,12:10:10,0.002
01/13/2016,12:11:10,0.002
01/13/2016,12:12:10,0.002
01/13/2016,12:13:10,0.003
01/13/2016,12:14:10,0.002
01/13/2016,12:15:10,0.002
01/13/2016,12:16:10,0.002
01/13/2016,12:17:10,0.003
01/13/2016,12:18:10,0.003
01/13/2016,12:19:10,0.003
01/13/2016,12:20:10,0.002
01/13/2016,12:21:10,0.002
01/13/2016,12:22:10,0.002
01/13/2016,12:23:10,0.002
01/13/2016,12:24:10,0.002
01/13/2016,12:25:10,0.002
01/13/2016,12:26:10,0.001
01/13/2016,12:27:10,0.001
01/13/2016,12:28:10,0.001
01/13/2016,12:29:10,0.002
01/13/2016,12:30:10,0.003
01/13/2016,12:31:10,0.001
01/13/2016,12:32:10,0.001
01/13/2016,12:33:10,0.001
01/13/2016,12:34:10,0.002
01/13/2016,12:35:10,0.006
01/13/2016,12:36:10,0.002
01/13/2016,12:37:10,0.012

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01/13/2016,12:38:10,0.007
01/13/2016,12:39:10,0.003
01/13/2016,12:40:10,0.002
01/13/2016,12:41:10,0.003
01/13/2016,12:42:10,0.002
01/13/2016,12:43:10,0.002
01/13/2016,12:44:10,0.002
01/13/2016,12:45:10,0.025
01/13/2016,12:46:10,0.001
01/13/2016,12:47:10,0.001
01/13/2016,12:48:10,0.001
01/13/2016,12:49:10,0.001
01/13/2016,12:50:10,0.001
01/13/2016,12:51:10,0.001
01/13/2016,12:52:10,0.001
01/13/2016,12:53:10,0.001
01/13/2016,12:54:10,0.001
01/13/2016,12:55:10,0.001
01/13/2016,12:56:10,0.002
01/13/2016,12:57:10,0.002
01/13/2016,12:58:10,0.001
01/13/2016,12:59:10,0.002
01/13/2016,13:00:10,0.001
01/13/2016,13:01:10,0.008
01/13/2016,13:02:10,0.005
01/13/2016,13:03:10,0.007
01/13/2016,13:04:10,0.003
01/13/2016,13:05:10,0.007
01/13/2016,13:06:10,0.006
01/13/2016,13:07:10,0.002
01/13/2016,13:08:10,0.001
01/13/2016,13:09:10,0.002
01/13/2016,13:10:10,0.001
01/13/2016,13:11:10,0.001
01/13/2016,13:12:10,0.001
01/13/2016,13:13:10,0.002
01/13/2016,13:14:10,0.002
01/13/2016,13:15:10,0.002
01/13/2016,13:16:10,0.002
01/13/2016,13:17:10,0.001
01/13/2016,13:18:10,0.001
01/13/2016,13:19:10,0.001
01/13/2016,13:20:10,0.002
01/13/2016,13:21:10,0.001
01/13/2016,13:22:10,0.002
01/13/2016,13:23:10,0.002
01/13/2016,13:24:10,0.001
01/13/2016,13:25:10,0.001

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01/13/2016,13:26:10,0.001
01/13/2016,13:27:10,0.001
01/13/2016,13:28:10,0.001
01/13/2016,13:29:10,0.002
01/13/2016,13:30:10,0.002
01/13/2016,13:31:10,0.002
01/13/2016,13:32:10,0.002
01/13/2016,13:33:10,0.003
01/13/2016,13:34:10,0.002
01/13/2016,13:35:10,0.002
01/13/2016,13:36:10,0.002
01/13/2016,13:37:10,0.002
01/13/2016,13:38:10,0.001
01/13/2016,13:39:10,0.002
01/13/2016,13:40:10,0.002
01/13/2016,13:41:10,0.002
01/13/2016,13:42:10,0.002
01/13/2016,13:43:10,0.002
01/13/2016,13:44:10,0.002
01/13/2016,13:45:10,0.002
01/13/2016,13:46:10,0.002
01/13/2016,13:47:10,0.002
01/13/2016,13:48:10,0.002
01/13/2016,13:49:10,0.002
01/13/2016,13:50:10,0.002
01/13/2016,13:51:10,0.002
01/13/2016,13:52:10,0.002
01/13/2016,13:53:10,0.002
01/13/2016,13:54:10,0.002
01/13/2016,13:55:10,0.002
01/13/2016,13:56:10,0.002
01/13/2016,13:57:10,0.003
01/13/2016,13:58:10,0.002
01/13/2016,13:59:10,0.005
01/13/2016,14:00:10,0.003
01/13/2016,14:01:10,0.003
01/13/2016,14:02:10,0.003
01/13/2016,14:03:10,0.003
01/13/2016,14:04:10,0.004
01/13/2016,14:05:10,0.003
01/13/2016,14:06:10,0.004
01/13/2016,14:07:10,0.003
01/13/2016,14:08:10,0.003
01/13/2016,14:09:10,0.003
01/13/2016,14:10:10,0.003
01/13/2016,14:11:10,0.003
01/13/2016,14:12:10,0.003
01/13/2016,14:13:10,0.003

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01/13/2016,14:14:10,0.003
01/13/2016,14:15:10,0.003
01/13/2016,14:16:10,0.003
01/13/2016,14:17:10,0.003
01/13/2016,14:18:10,0.003
01/13/2016,14:19:10,0.004
01/13/2016,14:20:10,0.003
01/13/2016,14:21:10,0.004
01/13/2016,14:22:10,0.004
01/13/2016,14:23:10,0.004
01/13/2016,14:24:10,0.004
01/13/2016,14:25:10,0.005
01/13/2016,14:26:10,0.004
01/13/2016,14:27:10,0.096
01/13/2016,14:28:10,0.008
01/13/2016,14:29:10,0.017
01/13/2016,14:30:10,0.005
01/13/2016,14:31:10,0.023
01/13/2016,14:32:10,0.009
01/13/2016,14:33:10,0.012
01/13/2016,14:34:10,0.015
01/13/2016,14:35:10,0.011
01/13/2016,14:36:10,0.030
01/13/2016,14:37:10,0.010
01/13/2016,14:38:10,0.013
01/13/2016,14:39:10,0.006
01/13/2016,14:40:10,0.010
01/13/2016,14:41:10,0.035
01/13/2016,14:42:10,0.022
01/13/2016,14:43:10,0.012
01/13/2016,14:44:10,0.006
01/13/2016,14:45:10,0.007
01/13/2016,14:46:10,0.005
01/13/2016,14:47:10,0.031
01/13/2016,14:48:10,0.015
01/13/2016,14:49:10,0.012
01/13/2016,14:50:10,0.007
01/13/2016,14:51:10,0.036
01/13/2016,14:52:10,0.021
01/13/2016,14:53:10,0.011
01/13/2016,14:54:10,0.007
01/13/2016,14:55:10,0.006
01/13/2016,14:56:10,0.016
01/13/2016,14:57:10,0.016
01/13/2016,14:58:10,0.009
01/13/2016,14:59:10,0.023
01/13/2016,15:00:10,0.015
01/13/2016,15:01:10,0.021

WorkZone-TestPits.txt

01/13/2016,15:02:10,0.027
01/13/2016,15:03:10,0.025
01/13/2016,15:04:10,0.018
01/13/2016,15:05:10,0.025
01/13/2016,15:06:10,0.012
01/13/2016,15:07:10,0.014
01/13/2016,15:08:10,0.018
01/13/2016,15:09:10,0.012
01/13/2016,15:10:10,0.006
01/13/2016,15:11:10,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,002
Test Abbreviation:,MANUAL_002
Start Date:,01/14/2016
Start Time:,09:06:54
Duration (dd:hh:mm:ss):,0:05:44:00
Log Interval (mm:ss):,01:00
Number of points:,344
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.039
,Minimum:,0.032
,Time of Minimum:,09:07:54
,Date of Minimum:,01/14/2016
,Maximum:,0.114
,Time of Maximum:,13:47:54
,Date of Maximum:,01/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/14/2016,09:07:54,0.032
01/14/2016,09:08:54,0.047
01/14/2016,09:09:54,0.033
01/14/2016,09:10:54,0.034
01/14/2016,09:11:54,0.033
01/14/2016,09:12:54,0.042
01/14/2016,09:13:54,0.048
01/14/2016,09:14:54,0.035
01/14/2016,09:15:54,0.036
01/14/2016,09:16:54,0.033

WorkZone-TestPits.txt

01/14/2016,09:17:54,0.067
01/14/2016,09:18:54,0.049
01/14/2016,09:19:54,0.034
01/14/2016,09:20:54,0.056
01/14/2016,09:21:54,0.035
01/14/2016,09:22:54,0.035
01/14/2016,09:23:54,0.035
01/14/2016,09:24:54,0.037
01/14/2016,09:25:54,0.038
01/14/2016,09:26:54,0.047
01/14/2016,09:27:54,0.050
01/14/2016,09:28:54,0.042
01/14/2016,09:29:54,0.035
01/14/2016,09:30:54,0.043
01/14/2016,09:31:54,0.035
01/14/2016,09:32:54,0.035
01/14/2016,09:33:54,0.034
01/14/2016,09:34:54,0.040
01/14/2016,09:35:54,0.040
01/14/2016,09:36:54,0.035
01/14/2016,09:37:54,0.034
01/14/2016,09:38:54,0.036
01/14/2016,09:39:54,0.036
01/14/2016,09:40:54,0.037
01/14/2016,09:41:54,0.035
01/14/2016,09:42:54,0.034
01/14/2016,09:43:54,0.034
01/14/2016,09:44:54,0.035
01/14/2016,09:45:54,0.043
01/14/2016,09:46:54,0.039
01/14/2016,09:47:54,0.037
01/14/2016,09:48:54,0.036
01/14/2016,09:49:54,0.035
01/14/2016,09:50:54,0.037
01/14/2016,09:51:54,0.038
01/14/2016,09:52:54,0.037
01/14/2016,09:53:54,0.036
01/14/2016,09:54:54,0.037
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01/14/2016,09:56:54,0.035
01/14/2016,09:57:54,0.035
01/14/2016,09:58:54,0.043
01/14/2016,09:59:54,0.046
01/14/2016,10:00:54,0.037
01/14/2016,10:01:54,0.037
01/14/2016,10:02:54,0.035
01/14/2016,10:03:54,0.035
01/14/2016,10:04:54,0.036

WorkZone-TestPits.txt

01/14/2016,10:05:54,0.036
01/14/2016,10:06:54,0.035
01/14/2016,10:07:54,0.035
01/14/2016,10:08:54,0.034
01/14/2016,10:09:54,0.035
01/14/2016,10:10:54,0.035
01/14/2016,10:11:54,0.035
01/14/2016,10:12:54,0.035
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01/14/2016,10:15:54,0.034
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01/14/2016,10:17:54,0.035
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01/14/2016,10:19:54,0.034
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01/14/2016,10:39:54,0.035
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01/14/2016,10:44:54,0.035
01/14/2016,10:45:54,0.035
01/14/2016,10:46:54,0.036
01/14/2016,10:47:54,0.035
01/14/2016,10:48:54,0.035
01/14/2016,10:49:54,0.035
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01/14/2016,10:51:54,0.036
01/14/2016,10:52:54,0.036

WorkZone-TestPits.txt

01/14/2016,10:53:54,0.036
01/14/2016,10:54:54,0.037
01/14/2016,10:55:54,0.036
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01/14/2016,10:57:54,0.037
01/14/2016,10:58:54,0.039
01/14/2016,10:59:54,0.037
01/14/2016,11:00:54,0.037
01/14/2016,11:01:54,0.037
01/14/2016,11:02:54,0.037
01/14/2016,11:03:54,0.037
01/14/2016,11:04:54,0.037
01/14/2016,11:05:54,0.036
01/14/2016,11:06:54,0.036
01/14/2016,11:07:54,0.036
01/14/2016,11:08:54,0.037
01/14/2016,11:09:54,0.037
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01/14/2016,11:22:54,0.037
01/14/2016,11:23:54,0.037
01/14/2016,11:24:54,0.038
01/14/2016,11:25:54,0.037
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01/14/2016,11:40:54,0.035

WorkZone-TestPits.txt

01/14/2016,11:41:54,0.036
01/14/2016,11:42:54,0.036
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01/14/2016,11:44:54,0.036
01/14/2016,11:45:54,0.036
01/14/2016,11:46:54,0.036
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01/14/2016,11:57:54,0.034
01/14/2016,11:58:54,0.035
01/14/2016,11:59:54,0.035
01/14/2016,12:00:54,0.051
01/14/2016,12:01:54,0.102
01/14/2016,12:02:54,0.062
01/14/2016,12:03:54,0.036
01/14/2016,12:04:54,0.036
01/14/2016,12:05:54,0.035
01/14/2016,12:06:54,0.035
01/14/2016,12:07:54,0.035
01/14/2016,12:08:54,0.035
01/14/2016,12:09:54,0.036
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01/14/2016,12:20:54,0.039
01/14/2016,12:21:54,0.035
01/14/2016,12:22:54,0.047
01/14/2016,12:23:54,0.048
01/14/2016,12:24:54,0.034
01/14/2016,12:25:54,0.055
01/14/2016,12:26:54,0.041
01/14/2016,12:27:54,0.052
01/14/2016,12:28:54,0.043

WorkZone-TestPits.txt

01/14/2016,12:29:54,0.046
01/14/2016,12:30:54,0.049
01/14/2016,12:31:54,0.035
01/14/2016,12:32:54,0.036
01/14/2016,12:33:54,0.034
01/14/2016,12:34:54,0.035
01/14/2016,12:35:54,0.039
01/14/2016,12:36:54,0.034
01/14/2016,12:37:54,0.032
01/14/2016,12:38:54,0.044
01/14/2016,12:39:54,0.038
01/14/2016,12:40:54,0.043
01/14/2016,12:41:54,0.038
01/14/2016,12:42:54,0.051
01/14/2016,12:43:54,0.052
01/14/2016,12:44:54,0.035
01/14/2016,12:45:54,0.052
01/14/2016,12:46:54,0.064
01/14/2016,12:47:54,0.042
01/14/2016,12:48:54,0.036
01/14/2016,12:49:54,0.036
01/14/2016,12:50:54,0.039
01/14/2016,12:51:54,0.039
01/14/2016,12:52:54,0.038
01/14/2016,12:53:54,0.040
01/14/2016,12:54:54,0.039
01/14/2016,12:55:54,0.039
01/14/2016,12:56:54,0.041
01/14/2016,12:57:54,0.038
01/14/2016,12:58:54,0.038
01/14/2016,12:59:54,0.042
01/14/2016,13:00:54,0.046
01/14/2016,13:01:54,0.039
01/14/2016,13:02:54,0.038
01/14/2016,13:03:54,0.042
01/14/2016,13:04:54,0.055
01/14/2016,13:05:54,0.048
01/14/2016,13:06:54,0.063
01/14/2016,13:07:54,0.055
01/14/2016,13:08:54,0.066
01/14/2016,13:09:54,0.047
01/14/2016,13:10:54,0.039
01/14/2016,13:11:54,0.042
01/14/2016,13:12:54,0.037
01/14/2016,13:13:54,0.061
01/14/2016,13:14:54,0.061
01/14/2016,13:15:54,0.054
01/14/2016,13:16:54,0.035

WorkZone-TestPits.txt

01/14/2016,13:17:54,0.045
01/14/2016,13:18:54,0.046
01/14/2016,13:19:54,0.060
01/14/2016,13:20:54,0.046
01/14/2016,13:21:54,0.040
01/14/2016,13:22:54,0.035
01/14/2016,13:23:54,0.038
01/14/2016,13:24:54,0.037
01/14/2016,13:25:54,0.035
01/14/2016,13:26:54,0.045
01/14/2016,13:27:54,0.036
01/14/2016,13:28:54,0.033
01/14/2016,13:29:54,0.033
01/14/2016,13:30:54,0.034
01/14/2016,13:31:54,0.036
01/14/2016,13:32:54,0.034
01/14/2016,13:33:54,0.032
01/14/2016,13:34:54,0.033
01/14/2016,13:35:54,0.044
01/14/2016,13:36:54,0.036
01/14/2016,13:37:54,0.039
01/14/2016,13:38:54,0.035
01/14/2016,13:39:54,0.038
01/14/2016,13:40:54,0.038
01/14/2016,13:41:54,0.035
01/14/2016,13:42:54,0.035
01/14/2016,13:43:54,0.036
01/14/2016,13:44:54,0.037
01/14/2016,13:45:54,0.036
01/14/2016,13:46:54,0.040
01/14/2016,13:47:54,0.114
01/14/2016,13:48:54,0.039
01/14/2016,13:49:54,0.037
01/14/2016,13:50:54,0.036
01/14/2016,13:51:54,0.037
01/14/2016,13:52:54,0.037
01/14/2016,13:53:54,0.037
01/14/2016,13:54:54,0.036
01/14/2016,13:55:54,0.037
01/14/2016,13:56:54,0.042
01/14/2016,13:57:54,0.037
01/14/2016,13:58:54,0.038
01/14/2016,13:59:54,0.038
01/14/2016,14:00:54,0.039
01/14/2016,14:01:54,0.043
01/14/2016,14:02:54,0.039
01/14/2016,14:03:54,0.039
01/14/2016,14:04:54,0.037

WorkZone-TestPits.txt

01/14/2016,14:05:54,0.036
01/14/2016,14:06:54,0.046
01/14/2016,14:07:54,0.038
01/14/2016,14:08:54,0.035
01/14/2016,14:09:54,0.035
01/14/2016,14:10:54,0.035
01/14/2016,14:11:54,0.039
01/14/2016,14:12:54,0.040
01/14/2016,14:13:54,0.033
01/14/2016,14:14:54,0.034
01/14/2016,14:15:54,0.034
01/14/2016,14:16:54,0.035
01/14/2016,14:17:54,0.035
01/14/2016,14:18:54,0.041
01/14/2016,14:19:54,0.037
01/14/2016,14:20:54,0.037
01/14/2016,14:21:54,0.036
01/14/2016,14:22:54,0.037
01/14/2016,14:23:54,0.036
01/14/2016,14:24:54,0.036
01/14/2016,14:25:54,0.041
01/14/2016,14:26:54,0.039
01/14/2016,14:27:54,0.038
01/14/2016,14:28:54,0.038
01/14/2016,14:29:54,0.039
01/14/2016,14:30:54,0.038
01/14/2016,14:31:54,0.038
01/14/2016,14:32:54,0.038
01/14/2016,14:33:54,0.037
01/14/2016,14:34:54,0.037
01/14/2016,14:35:54,0.037
01/14/2016,14:36:54,0.037
01/14/2016,14:37:54,0.037
01/14/2016,14:38:54,0.039
01/14/2016,14:39:54,0.043
01/14/2016,14:40:54,0.038
01/14/2016,14:41:54,0.041
01/14/2016,14:42:54,0.038
01/14/2016,14:43:54,0.039
01/14/2016,14:44:54,0.042
01/14/2016,14:45:54,0.038
01/14/2016,14:46:54,0.038
01/14/2016,14:47:54,0.038
01/14/2016,14:48:54,0.038
01/14/2016,14:49:54,0.038
01/14/2016,14:50:54,0.040

Model:,DustTrak II

WorkZone-TestPits.txt

Model Number:,8530
Serial Number:,8530151608
Test ID:,003
Test Abbreviation:,MANUAL_003
Start Date:,01/15/2016
Start Time:,08:54:18
Duration (dd:hh:mm:ss):,0:06:17:00
Log Interval (mm:ss):,01:00
Number of points:,377
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.050
,Minimum:,0.019
,Time of Minimum:,14:00:18
,Date of Minimum:,01/15/2016
,Maximum:,0.806
,Time of Maximum:,11:22:18
,Date of Maximum:,01/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/15/2016,08:55:18,0.071
01/15/2016,08:56:18,0.078
01/15/2016,08:57:18,0.081
01/15/2016,08:58:18,0.092
01/15/2016,08:59:18,0.090
01/15/2016,09:00:18,0.095
01/15/2016,09:01:18,0.131
01/15/2016,09:02:18,0.086
01/15/2016,09:03:18,0.101
01/15/2016,09:04:18,0.122
01/15/2016,09:05:18,0.087
01/15/2016,09:06:18,0.100
01/15/2016,09:07:18,0.092
01/15/2016,09:08:18,0.085
01/15/2016,09:09:18,0.084
01/15/2016,09:10:18,0.083
01/15/2016,09:11:18,0.088
01/15/2016,09:12:18,0.089
01/15/2016,09:13:18,0.085
01/15/2016,09:14:18,0.084
01/15/2016,09:15:18,0.087
01/15/2016,09:16:18,0.084

WorkZone-TestPits.txt

01/15/2016,09:17:18,0.094
01/15/2016,09:18:18,0.091
01/15/2016,09:19:18,0.083
01/15/2016,09:20:18,0.081
01/15/2016,09:21:18,0.081
01/15/2016,09:22:18,0.081
01/15/2016,09:23:18,0.080
01/15/2016,09:24:18,0.080
01/15/2016,09:25:18,0.081
01/15/2016,09:26:18,0.079
01/15/2016,09:27:18,0.086
01/15/2016,09:28:18,0.085
01/15/2016,09:29:18,0.086
01/15/2016,09:30:18,0.083
01/15/2016,09:31:18,0.080
01/15/2016,09:32:18,0.082
01/15/2016,09:33:18,0.080
01/15/2016,09:34:18,0.090
01/15/2016,09:35:18,0.083
01/15/2016,09:36:18,0.083
01/15/2016,09:37:18,0.080
01/15/2016,09:38:18,0.078
01/15/2016,09:39:18,0.079
01/15/2016,09:40:18,0.076
01/15/2016,09:41:18,0.076
01/15/2016,09:42:18,0.077
01/15/2016,09:43:18,0.076
01/15/2016,09:44:18,0.075
01/15/2016,09:45:18,0.074
01/15/2016,09:46:18,0.074
01/15/2016,09:47:18,0.073
01/15/2016,09:48:18,0.072
01/15/2016,09:49:18,0.072
01/15/2016,09:50:18,0.072
01/15/2016,09:51:18,0.071
01/15/2016,09:52:18,0.072
01/15/2016,09:53:18,0.072
01/15/2016,09:54:18,0.072
01/15/2016,09:55:18,0.071
01/15/2016,09:56:18,0.071
01/15/2016,09:57:18,0.070
01/15/2016,09:58:18,0.070
01/15/2016,09:59:18,0.070
01/15/2016,10:00:18,0.070
01/15/2016,10:01:18,0.077
01/15/2016,10:02:18,0.072
01/15/2016,10:03:18,0.070
01/15/2016,10:04:18,0.070

WorkZone-TestPits.txt

01/15/2016,10:05:18,0.070
01/15/2016,10:06:18,0.071
01/15/2016,10:07:18,0.070
01/15/2016,10:08:18,0.071
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01/15/2016,10:17:18,0.067
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01/15/2016,10:19:18,0.065
01/15/2016,10:20:18,0.065
01/15/2016,10:21:18,0.064
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01/15/2016,10:23:18,0.064
01/15/2016,10:24:18,0.065
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WorkZone-TestPits.txt

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WorkZone-TestPits.txt

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Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,004
Test Abbreviation:,MANUAL_004
Start Date:,01/15/2016
Start Time:,15:11:54
Duration (dd:hh:mm:ss):,0:00:07:00
Log Interval (mm:ss):,01:00
Number of points:,7
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,15:14:54
,Date of Minimum:,01/15/2016
,Maximum:,0.020
,Time of Maximum:,15:12:54
,Date of Maximum:,01/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
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WorkZone-TestPits.txt

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Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,,005
Test Abbreviation:,,MANUAL_005
Start Date:,,01/21/2016
Start Time:,,10:08:48
Duration (dd:hh:mm:ss):,,0:03:04:00
Log Interval (mm:ss):,,01:00
Number of points:,,184
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.032
,Minimum:,,0.008
,Time of Minimum:,,12:46:48
,Date of Minimum:,,01/21/2016
,Maximum:,,0.053
,Time of Maximum:,,11:07:48
,Date of Maximum:,,01/21/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
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WorkZone-TestPits.txt

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01/21/2016,12:38:48,0.010
01/21/2016,12:39:48,0.010
01/21/2016,12:40:48,0.009
01/21/2016,12:41:48,0.012
01/21/2016,12:42:48,0.012
01/21/2016,12:43:48,0.010
01/21/2016,12:44:48,0.010
01/21/2016,12:45:48,0.009
01/21/2016,12:46:48,0.008

WorkZone-TestPits.txt

01/21/2016,12:47:48,0.008
01/21/2016,12:48:48,0.008
01/21/2016,12:49:48,0.008
01/21/2016,12:50:48,0.009
01/21/2016,12:51:48,0.008
01/21/2016,12:52:48,0.008
01/21/2016,12:53:48,0.008
01/21/2016,12:54:48,0.009
01/21/2016,12:55:48,0.008
01/21/2016,12:56:48,0.008
01/21/2016,12:57:48,0.008
01/21/2016,12:58:48,0.009
01/21/2016,12:59:48,0.008
01/21/2016,13:00:48,0.009
01/21/2016,13:01:48,0.009
01/21/2016,13:02:48,0.009
01/21/2016,13:03:48,0.010
01/21/2016,13:04:48,0.009
01/21/2016,13:05:48,0.010
01/21/2016,13:06:48,0.010
01/21/2016,13:07:48,0.012
01/21/2016,13:08:48,0.010
01/21/2016,13:09:48,0.011
01/21/2016,13:10:48,0.009
01/21/2016,13:11:48,0.010
01/21/2016,13:12:48,0.010

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,006
Test Abbreviation:,,MANUAL_006
Start Date:,,01/21/2016
Start Time:,,13:13:18
Duration (dd:hh:mm:ss):,,0:02:08:00
Log Interval (mm:ss):,,01:00
Number of points:,,128
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.008
,Minimum:,,0.005
,Time of Minimum:,,14:50:18
,Date of Minimum:,,01/21/2016
,Maximum:,,0.020
,Time of Maximum:,,14:54:18
,Date of Maximum:,,01/21/2016

WorkZone-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/21/2016,13:14:18,0.009
01/21/2016,13:15:18,0.009
01/21/2016,13:16:18,0.009
01/21/2016,13:17:18,0.009
01/21/2016,13:18:18,0.009
01/21/2016,13:19:18,0.008
01/21/2016,13:20:18,0.009
01/21/2016,13:21:18,0.009
01/21/2016,13:22:18,0.008
01/21/2016,13:23:18,0.008
01/21/2016,13:24:18,0.009
01/21/2016,13:25:18,0.009
01/21/2016,13:26:18,0.009
01/21/2016,13:27:18,0.009
01/21/2016,13:28:18,0.009
01/21/2016,13:29:18,0.009
01/21/2016,13:30:18,0.009
01/21/2016,13:31:18,0.009
01/21/2016,13:32:18,0.010
01/21/2016,13:33:18,0.009
01/21/2016,13:34:18,0.010
01/21/2016,13:35:18,0.010
01/21/2016,13:36:18,0.010
01/21/2016,13:37:18,0.010
01/21/2016,13:38:18,0.011
01/21/2016,13:39:18,0.010
01/21/2016,13:40:18,0.011
01/21/2016,13:41:18,0.009
01/21/2016,13:42:18,0.009
01/21/2016,13:43:18,0.008
01/21/2016,13:44:18,0.008
01/21/2016,13:45:18,0.008
01/21/2016,13:46:18,0.008
01/21/2016,13:47:18,0.009
01/21/2016,13:48:18,0.009
01/21/2016,13:49:18,0.009
01/21/2016,13:50:18,0.010
01/21/2016,13:51:18,0.010
01/21/2016,13:52:18,0.010
01/21/2016,13:53:18,0.010
01/21/2016,13:54:18,0.010
01/21/2016,13:55:18,0.009

WorkZone-TestPits.txt

01/21/2016,13:56:18,0.009
01/21/2016,13:57:18,0.010
01/21/2016,13:58:18,0.009
01/21/2016,13:59:18,0.009
01/21/2016,14:00:18,0.009
01/21/2016,14:01:18,0.009
01/21/2016,14:02:18,0.009
01/21/2016,14:03:18,0.008
01/21/2016,14:04:18,0.008
01/21/2016,14:05:18,0.008
01/21/2016,14:06:18,0.008
01/21/2016,14:07:18,0.008
01/21/2016,14:08:18,0.007
01/21/2016,14:09:18,0.007
01/21/2016,14:10:18,0.007
01/21/2016,14:11:18,0.008
01/21/2016,14:12:18,0.008
01/21/2016,14:13:18,0.008
01/21/2016,14:14:18,0.011
01/21/2016,14:15:18,0.011
01/21/2016,14:16:18,0.007
01/21/2016,14:17:18,0.007
01/21/2016,14:18:18,0.007
01/21/2016,14:19:18,0.014
01/21/2016,14:20:18,0.016
01/21/2016,14:21:18,0.009
01/21/2016,14:22:18,0.014
01/21/2016,14:23:18,0.008
01/21/2016,14:24:18,0.009
01/21/2016,14:25:18,0.018
01/21/2016,14:26:18,0.010
01/21/2016,14:27:18,0.008
01/21/2016,14:28:18,0.007
01/21/2016,14:29:18,0.007
01/21/2016,14:30:18,0.007
01/21/2016,14:31:18,0.007
01/21/2016,14:32:18,0.009
01/21/2016,14:33:18,0.007
01/21/2016,14:34:18,0.007
01/21/2016,14:35:18,0.007
01/21/2016,14:36:18,0.006
01/21/2016,14:37:18,0.006
01/21/2016,14:38:18,0.006
01/21/2016,14:39:18,0.006
01/21/2016,14:40:18,0.006
01/21/2016,14:41:18,0.006
01/21/2016,14:42:18,0.006
01/21/2016,14:43:18,0.006

WorkZone-TestPits.txt

01/21/2016,14:44:18,0.006
01/21/2016,14:45:18,0.006
01/21/2016,14:46:18,0.006
01/21/2016,14:47:18,0.006
01/21/2016,14:48:18,0.006
01/21/2016,14:49:18,0.006
01/21/2016,14:50:18,0.005
01/21/2016,14:51:18,0.005
01/21/2016,14:52:18,0.006
01/21/2016,14:53:18,0.007
01/21/2016,14:54:18,0.020
01/21/2016,14:55:18,0.006
01/21/2016,14:56:18,0.006
01/21/2016,14:57:18,0.011
01/21/2016,14:58:18,0.008
01/21/2016,14:59:18,0.006
01/21/2016,15:00:18,0.005
01/21/2016,15:01:18,0.006
01/21/2016,15:02:18,0.005
01/21/2016,15:03:18,0.005
01/21/2016,15:04:18,0.005
01/21/2016,15:05:18,0.005
01/21/2016,15:06:18,0.006
01/21/2016,15:07:18,0.007
01/21/2016,15:08:18,0.005
01/21/2016,15:09:18,0.006
01/21/2016,15:10:18,0.006
01/21/2016,15:11:18,0.006
01/21/2016,15:12:18,0.006
01/21/2016,15:13:18,0.006
01/21/2016,15:14:18,0.006
01/21/2016,15:15:18,0.006
01/21/2016,15:16:18,0.006
01/21/2016,15:17:18,0.006
01/21/2016,15:18:18,0.007
01/21/2016,15:19:18,0.007
01/21/2016,15:20:18,0.007
01/21/2016,15:21:18,0.009

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,007
Test Abbreviation: ,MANUAL_007
Start Date: ,01/22/2016
Start Time: ,08:43:45
Duration (dd:hh:mm:ss): ,0:00:05:00
Log Interval (mm:ss): ,01:00

WorkZone-TestPits.txt

Number of points:,5
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.034
,Minimum:,0.031
,Time of Minimum:,08:48:45
,Date of Minimum:,01/22/2016
,Maximum:,0.042
,Time of Maximum:,08:44:45
,Date of Maximum:,01/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/22/2016,08:44:45,0.042
01/22/2016,08:45:45,0.033
01/22/2016,08:46:45,0.032
01/22/2016,08:47:45,0.032
01/22/2016,08:48:45,0.031

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,008
Test Abbreviation:,MANUAL_008
Start Date:,01/22/2016
Start Time:,08:50:03
Duration (dd:hh:mm:ss):,0:05:56:00
Log Interval (mm:ss):,01:00
Number of points:,356
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.009
,Time of Minimum:,14:46:03
,Date of Minimum:,01/22/2016
,Maximum:,0.075
,Time of Maximum:,10:16:03
,Date of Maximum:,01/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

WorkZone-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/22/2016,08:51:03,0.032
01/22/2016,08:52:03,0.031
01/22/2016,08:53:03,0.030
01/22/2016,08:54:03,0.030
01/22/2016,08:55:03,0.029
01/22/2016,08:56:03,0.029
01/22/2016,08:57:03,0.029
01/22/2016,08:58:03,0.028
01/22/2016,08:59:03,0.028
01/22/2016,09:00:03,0.028
01/22/2016,09:01:03,0.029
01/22/2016,09:02:03,0.028
01/22/2016,09:03:03,0.028
01/22/2016,09:04:03,0.029
01/22/2016,09:05:03,0.028
01/22/2016,09:06:03,0.029
01/22/2016,09:07:03,0.030
01/22/2016,09:08:03,0.031
01/22/2016,09:09:03,0.029
01/22/2016,09:10:03,0.029
01/22/2016,09:11:03,0.029
01/22/2016,09:12:03,0.029
01/22/2016,09:13:03,0.029
01/22/2016,09:14:03,0.030
01/22/2016,09:15:03,0.030
01/22/2016,09:16:03,0.030
01/22/2016,09:17:03,0.030
01/22/2016,09:18:03,0.031
01/22/2016,09:19:03,0.031
01/22/2016,09:20:03,0.031
01/22/2016,09:21:03,0.031
01/22/2016,09:22:03,0.031
01/22/2016,09:23:03,0.031
01/22/2016,09:24:03,0.031
01/22/2016,09:25:03,0.030
01/22/2016,09:26:03,0.031
01/22/2016,09:27:03,0.031
01/22/2016,09:28:03,0.032
01/22/2016,09:29:03,0.030
01/22/2016,09:30:03,0.030
01/22/2016,09:31:03,0.031
01/22/2016,09:32:03,0.031
01/22/2016,09:33:03,0.031
01/22/2016,09:34:03,0.030
01/22/2016,09:35:03,0.031

WorkZone-TestPits.txt

01/22/2016,09:36:03,0.031
01/22/2016,09:37:03,0.031
01/22/2016,09:38:03,0.030
01/22/2016,09:39:03,0.029
01/22/2016,09:40:03,0.029
01/22/2016,09:41:03,0.030
01/22/2016,09:42:03,0.029
01/22/2016,09:43:03,0.029
01/22/2016,09:44:03,0.030
01/22/2016,09:45:03,0.033
01/22/2016,09:46:03,0.028
01/22/2016,09:47:03,0.027
01/22/2016,09:48:03,0.036
01/22/2016,09:49:03,0.033
01/22/2016,09:50:03,0.028
01/22/2016,09:51:03,0.039
01/22/2016,09:52:03,0.026
01/22/2016,09:53:03,0.026
01/22/2016,09:54:03,0.043
01/22/2016,09:55:03,0.026
01/22/2016,09:56:03,0.026
01/22/2016,09:57:03,0.026
01/22/2016,09:58:03,0.026
01/22/2016,09:59:03,0.025
01/22/2016,10:00:03,0.026
01/22/2016,10:01:03,0.026
01/22/2016,10:02:03,0.026
01/22/2016,10:03:03,0.026
01/22/2016,10:04:03,0.026
01/22/2016,10:05:03,0.026
01/22/2016,10:06:03,0.026
01/22/2016,10:07:03,0.026
01/22/2016,10:08:03,0.026
01/22/2016,10:09:03,0.027
01/22/2016,10:10:03,0.027
01/22/2016,10:11:03,0.026
01/22/2016,10:12:03,0.026
01/22/2016,10:13:03,0.027
01/22/2016,10:14:03,0.027
01/22/2016,10:15:03,0.026
01/22/2016,10:16:03,0.075
01/22/2016,10:17:03,0.072
01/22/2016,10:18:03,0.057
01/22/2016,10:19:03,0.030
01/22/2016,10:20:03,0.027
01/22/2016,10:21:03,0.036
01/22/2016,10:22:03,0.029
01/22/2016,10:23:03,0.048

WorkZone-TestPits.txt

01/22/2016,10:24:03,0.041
01/22/2016,10:25:03,0.045
01/22/2016,10:26:03,0.028
01/22/2016,10:27:03,0.039
01/22/2016,10:28:03,0.035
01/22/2016,10:29:03,0.026
01/22/2016,10:30:03,0.027
01/22/2016,10:31:03,0.042
01/22/2016,10:32:03,0.050
01/22/2016,10:33:03,0.033
01/22/2016,10:34:03,0.028
01/22/2016,10:35:03,0.027
01/22/2016,10:36:03,0.027
01/22/2016,10:37:03,0.031
01/22/2016,10:38:03,0.026
01/22/2016,10:39:03,0.025
01/22/2016,10:40:03,0.025
01/22/2016,10:41:03,0.025
01/22/2016,10:42:03,0.025
01/22/2016,10:43:03,0.026
01/22/2016,10:44:03,0.026
01/22/2016,10:45:03,0.026
01/22/2016,10:46:03,0.026
01/22/2016,10:47:03,0.026
01/22/2016,10:48:03,0.026
01/22/2016,10:49:03,0.027
01/22/2016,10:50:03,0.025
01/22/2016,10:51:03,0.024
01/22/2016,10:52:03,0.024
01/22/2016,10:53:03,0.024
01/22/2016,10:54:03,0.022
01/22/2016,10:55:03,0.022
01/22/2016,10:56:03,0.022
01/22/2016,10:57:03,0.022
01/22/2016,10:58:03,0.023
01/22/2016,10:59:03,0.025
01/22/2016,11:00:03,0.022
01/22/2016,11:01:03,0.022
01/22/2016,11:02:03,0.023
01/22/2016,11:03:03,0.025
01/22/2016,11:04:03,0.023
01/22/2016,11:05:03,0.024
01/22/2016,11:06:03,0.031
01/22/2016,11:07:03,0.024
01/22/2016,11:08:03,0.026
01/22/2016,11:09:03,0.026
01/22/2016,11:10:03,0.026
01/22/2016,11:11:03,0.029

WorkZone-TestPits.txt

01/22/2016,11:12:03,0.027
01/22/2016,11:13:03,0.030
01/22/2016,11:14:03,0.027
01/22/2016,11:15:03,0.040
01/22/2016,11:16:03,0.030
01/22/2016,11:17:03,0.025
01/22/2016,11:18:03,0.025
01/22/2016,11:19:03,0.025
01/22/2016,11:20:03,0.026
01/22/2016,11:21:03,0.025
01/22/2016,11:22:03,0.026
01/22/2016,11:23:03,0.024
01/22/2016,11:24:03,0.025
01/22/2016,11:25:03,0.024
01/22/2016,11:26:03,0.024
01/22/2016,11:27:03,0.024
01/22/2016,11:28:03,0.027
01/22/2016,11:29:03,0.024
01/22/2016,11:30:03,0.024
01/22/2016,11:31:03,0.024
01/22/2016,11:32:03,0.027
01/22/2016,11:33:03,0.024
01/22/2016,11:34:03,0.024
01/22/2016,11:35:03,0.024
01/22/2016,11:36:03,0.024
01/22/2016,11:37:03,0.024
01/22/2016,11:38:03,0.023
01/22/2016,11:39:03,0.025
01/22/2016,11:40:03,0.027
01/22/2016,11:41:03,0.024
01/22/2016,11:42:03,0.026
01/22/2016,11:43:03,0.027
01/22/2016,11:44:03,0.035
01/22/2016,11:45:03,0.026
01/22/2016,11:46:03,0.032
01/22/2016,11:47:03,0.043
01/22/2016,11:48:03,0.022
01/22/2016,11:49:03,0.025
01/22/2016,11:50:03,0.020
01/22/2016,11:51:03,0.020
01/22/2016,11:52:03,0.030
01/22/2016,11:53:03,0.028
01/22/2016,11:54:03,0.020
01/22/2016,11:55:03,0.020
01/22/2016,11:56:03,0.020
01/22/2016,11:57:03,0.021
01/22/2016,11:58:03,0.020
01/22/2016,11:59:03,0.019

WorkZone-TestPits.txt

01/22/2016,12:00:03,0.019
01/22/2016,12:01:03,0.019
01/22/2016,12:02:03,0.019
01/22/2016,12:03:03,0.019
01/22/2016,12:04:03,0.018
01/22/2016,12:05:03,0.016
01/22/2016,12:06:03,0.016
01/22/2016,12:07:03,0.013
01/22/2016,12:08:03,0.011
01/22/2016,12:09:03,0.010
01/22/2016,12:10:03,0.010
01/22/2016,12:11:03,0.011
01/22/2016,12:12:03,0.012
01/22/2016,12:13:03,0.011
01/22/2016,12:14:03,0.013
01/22/2016,12:15:03,0.013
01/22/2016,12:16:03,0.013
01/22/2016,12:17:03,0.012
01/22/2016,12:18:03,0.013
01/22/2016,12:19:03,0.013
01/22/2016,12:20:03,0.013
01/22/2016,12:21:03,0.012
01/22/2016,12:22:03,0.013
01/22/2016,12:23:03,0.013
01/22/2016,12:24:03,0.014
01/22/2016,12:25:03,0.014
01/22/2016,12:26:03,0.014
01/22/2016,12:27:03,0.013
01/22/2016,12:28:03,0.013
01/22/2016,12:29:03,0.012
01/22/2016,12:30:03,0.012
01/22/2016,12:31:03,0.011
01/22/2016,12:32:03,0.011
01/22/2016,12:33:03,0.011
01/22/2016,12:34:03,0.011
01/22/2016,12:35:03,0.012
01/22/2016,12:36:03,0.012
01/22/2016,12:37:03,0.012
01/22/2016,12:38:03,0.012
01/22/2016,12:39:03,0.013
01/22/2016,12:40:03,0.012
01/22/2016,12:41:03,0.012
01/22/2016,12:42:03,0.011
01/22/2016,12:43:03,0.012
01/22/2016,12:44:03,0.011
01/22/2016,12:45:03,0.012
01/22/2016,12:46:03,0.013
01/22/2016,12:47:03,0.013

WorkZone-TestPits.txt

01/22/2016,12:48:03,0.012
01/22/2016,12:49:03,0.013
01/22/2016,12:50:03,0.013
01/22/2016,12:51:03,0.013
01/22/2016,12:52:03,0.012
01/22/2016,12:53:03,0.012
01/22/2016,12:54:03,0.013
01/22/2016,12:55:03,0.012
01/22/2016,12:56:03,0.012
01/22/2016,12:57:03,0.012
01/22/2016,12:58:03,0.012
01/22/2016,12:59:03,0.012
01/22/2016,13:00:03,0.013
01/22/2016,13:01:03,0.013
01/22/2016,13:02:03,0.015
01/22/2016,13:03:03,0.014
01/22/2016,13:04:03,0.014
01/22/2016,13:05:03,0.014
01/22/2016,13:06:03,0.014
01/22/2016,13:07:03,0.014
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WorkZone-TestPits.txt

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WorkZone-TestPits.txt

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Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,009
Test Abbreviation: ,MANUAL_009
Start Date: ,01/25/2016
Start Time: ,08:59:55
Duration (dd:hh:mm:ss): ,0:06:17:00
Log Interval (mm:ss): ,01:00
Number of points: ,377
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.039
,Minimum: ,0.035
,Time of Minimum: ,11:30:55
,Date of Minimum: ,01/25/2016
,Maximum: ,0.095
,Time of Maximum: ,13:53:55
,Date of Maximum: ,01/25/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

WorkZone-TestPits.txt

Date,Time,AEROSOL
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WorkZone-TestPits.txt

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WorkZone-TestPits.txt

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WorkZone-TestPits.txt

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WorkZone-TestPits.txt

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WorkZone-TestPits.txt

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WorkZone-TestPits.txt

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01/25/2016,14:56:55,0.037
01/25/2016,14:57:55,0.037
01/25/2016,14:58:55,0.038
01/25/2016,14:59:55,0.044
01/25/2016,15:00:55,0.039
01/25/2016,15:01:55,0.037
01/25/2016,15:02:55,0.038
01/25/2016,15:03:55,0.037
01/25/2016,15:04:55,0.038
01/25/2016,15:05:55,0.039
01/25/2016,15:06:55,0.038
01/25/2016,15:07:55,0.038
01/25/2016,15:08:55,0.039
01/25/2016,15:09:55,0.046
01/25/2016,15:10:55,0.044
01/25/2016,15:11:55,0.052
01/25/2016,15:12:55,0.038
01/25/2016,15:13:55,0.039
01/25/2016,15:14:55,0.039
01/25/2016,15:15:55,0.042
01/25/2016,15:16:55,0.068

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608

WorkZone-TestPits.txt

Test ID:,010
Test Abbreviation:,TEST 1_010
Start Date:,01/26/2016
Start Time:,08:43:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.047
,Minimum:,0.016
,Time of Minimum:,08:53:44
,Date of Minimum:,01/26/2016
,Maximum:,0.133
,Time of Maximum:,08:50:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,08:44:44,0.019
01/26/2016,08:45:44,0.027
01/26/2016,08:46:44,0.021
01/26/2016,08:47:44,0.083
01/26/2016,08:48:44,0.075
01/26/2016,08:49:44,0.097
01/26/2016,08:50:44,0.133
01/26/2016,08:51:44,0.025
01/26/2016,08:52:44,0.020
01/26/2016,08:53:44,0.016
01/26/2016,08:54:44,0.058
01/26/2016,08:55:44,0.034
01/26/2016,08:56:44,0.046
01/26/2016,08:57:44,0.030
01/26/2016,08:58:44,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,011
Test Abbreviation:,TEST 1_011
Start Date:,01/26/2016
Start Time:,08:59:44
Duration (dd:hh:mm:ss):,0:00:15:00

WorkZone-TestPits.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.033
,Minimum:,0.017
,Time of Minimum:,09:03:44
,Date of Minimum:,01/26/2016
,Maximum:,0.076
,Time of Maximum:,09:00:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/26/2016,09:00:44,0.076
01/26/2016,09:01:44,0.029
01/26/2016,09:02:44,0.073
01/26/2016,09:03:44,0.017
01/26/2016,09:04:44,0.025
01/26/2016,09:05:44,0.025
01/26/2016,09:06:44,0.020
01/26/2016,09:07:44,0.029
01/26/2016,09:08:44,0.038
01/26/2016,09:09:44,0.029
01/26/2016,09:10:44,0.033
01/26/2016,09:11:44,0.018
01/26/2016,09:12:44,0.019
01/26/2016,09:13:44,0.027
01/26/2016,09:14:44,0.037

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,012
Test Abbreviation:,TEST 1_012
Start Date:,01/26/2016
Start Time:,09:15:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone-TestPits.txt

,Units:,mg/m³
,Average:,0.041
,Minimum:,0.019
,Time of Minimum:,09:27:44
,Date of Minimum:,01/26/2016
,Maximum:,0.070
,Time of Maximum:,09:24:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,09:16:44,0.050
01/26/2016,09:17:44,0.047
01/26/2016,09:18:44,0.034
01/26/2016,09:19:44,0.035
01/26/2016,09:20:44,0.068
01/26/2016,09:21:44,0.031
01/26/2016,09:22:44,0.032
01/26/2016,09:23:44,0.063
01/26/2016,09:24:44,0.070
01/26/2016,09:25:44,0.033
01/26/2016,09:26:44,0.044
01/26/2016,09:27:44,0.019
01/26/2016,09:28:44,0.032
01/26/2016,09:29:44,0.021
01/26/2016,09:30:44,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,013
Test Abbreviation:,TEST 1_013
Start Date:,01/26/2016
Start Time:,09:31:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,09:32:44
,Date of Minimum:,01/26/2016

WorkZone-TestPits.txt

,Maximum:,0.030
,Time of Maximum:,09:45:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,09:32:44,0.016
01/26/2016,09:33:44,0.016
01/26/2016,09:34:44,0.016
01/26/2016,09:35:44,0.019
01/26/2016,09:36:44,0.024
01/26/2016,09:37:44,0.016
01/26/2016,09:38:44,0.017
01/26/2016,09:39:44,0.017
01/26/2016,09:40:44,0.016
01/26/2016,09:41:44,0.017
01/26/2016,09:42:44,0.019
01/26/2016,09:43:44,0.019
01/26/2016,09:44:44,0.017
01/26/2016,09:45:44,0.030
01/26/2016,09:46:44,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,014
Test Abbreviation:,TEST 1_014
Start Date:,01/26/2016
Start Time:,09:47:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,09:48:44
,Date of Minimum:,01/26/2016
,Maximum:,0.028
,Time of Maximum:,09:49:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,09:48:44,0.016
01/26/2016,09:49:44,0.028
01/26/2016,09:50:44,0.020
01/26/2016,09:51:44,0.018
01/26/2016,09:52:44,0.018
01/26/2016,09:53:44,0.016
01/26/2016,09:54:44,0.019
01/26/2016,09:55:44,0.016
01/26/2016,09:56:44,0.016
01/26/2016,09:57:44,0.016
01/26/2016,09:58:44,0.017
01/26/2016,09:59:44,0.016
01/26/2016,10:00:44,0.016
01/26/2016,10:01:44,0.017
01/26/2016,10:02:44,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,015
Test Abbreviation:,TEST 1_015
Start Date:,01/26/2016
Start Time:,10:03:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.015
,Time of Minimum:,10:09:44
,Date of Minimum:,01/26/2016
,Maximum:,0.030
,Time of Maximum:,10:05:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,10:04:44,0.018

WorkZone-TestPits.txt

01/26/2016,10:05:44,0.030
01/26/2016,10:06:44,0.019
01/26/2016,10:07:44,0.018
01/26/2016,10:08:44,0.016
01/26/2016,10:09:44,0.015
01/26/2016,10:10:44,0.017
01/26/2016,10:11:44,0.017
01/26/2016,10:12:44,0.018
01/26/2016,10:13:44,0.016
01/26/2016,10:14:44,0.018
01/26/2016,10:15:44,0.024
01/26/2016,10:16:44,0.016
01/26/2016,10:17:44,0.016
01/26/2016,10:18:44,0.016

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,016
Test Abbreviation:.,TEST 1_016
Start Date:.,01/26/2016
Start Time:.,10:19:44
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.025
,Minimum:.,0.016
,Time of Minimum:.,10:20:44
,Date of Minimum:.,01/26/2016
,Maximum:.,0.061
,Time of Maximum:.,10:22:44
,Date of Maximum:.,01/26/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,10:20:44,0.016
01/26/2016,10:21:44,0.023
01/26/2016,10:22:44,0.061
01/26/2016,10:23:44,0.031
01/26/2016,10:24:44,0.027
01/26/2016,10:25:44,0.020

WorkZone-TestPits.txt

01/26/2016,10:26:44,0.018
01/26/2016,10:27:44,0.018
01/26/2016,10:28:44,0.022
01/26/2016,10:29:44,0.019
01/26/2016,10:30:44,0.022
01/26/2016,10:31:44,0.019
01/26/2016,10:32:44,0.030
01/26/2016,10:33:44,0.024
01/26/2016,10:34:44,0.018

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,017
Test Abbreviation:.,TEST 1_017
Start Date:.,01/26/2016
Start Time:.,10:35:44
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.027
,Minimum:.,0.019
,Time of Minimum:.,10:36:44
,Date of Minimum:.,01/26/2016
,Maximum:.,0.039
,Time of Maximum:.,10:48:44
,Date of Maximum:.,01/26/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,10:36:44,0.019
01/26/2016,10:37:44,0.029
01/26/2016,10:38:44,0.025
01/26/2016,10:39:44,0.026
01/26/2016,10:40:44,0.021
01/26/2016,10:41:44,0.019
01/26/2016,10:42:44,0.019
01/26/2016,10:43:44,0.031
01/26/2016,10:44:44,0.033
01/26/2016,10:45:44,0.033
01/26/2016,10:46:44,0.021

WorkZone-TestPits.txt

01/26/2016,10:47:44,0.025
01/26/2016,10:48:44,0.039
01/26/2016,10:49:44,0.035
01/26/2016,10:50:44,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,018
Test Abbreviation:,TEST 1_018
Start Date:,01/26/2016
Start Time:,10:51:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,10:57:44
,Date of Minimum:,01/26/2016
,Maximum:,0.027
,Time of Maximum:,11:06:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,10:52:44,0.017
01/26/2016,10:53:44,0.018
01/26/2016,10:54:44,0.017
01/26/2016,10:55:44,0.016
01/26/2016,10:56:44,0.016
01/26/2016,10:57:44,0.015
01/26/2016,10:58:44,0.019
01/26/2016,10:59:44,0.019
01/26/2016,11:00:44,0.016
01/26/2016,11:01:44,0.017
01/26/2016,11:02:44,0.015
01/26/2016,11:03:44,0.015
01/26/2016,11:04:44,0.016
01/26/2016,11:05:44,0.015
01/26/2016,11:06:44,0.027

WorkZone-TestPits.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,019
Test Abbreviation:,TEST 1_019
Start Date:,01/26/2016
Start Time:,11:07:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,11:09:44
,Date of Minimum:,01/26/2016
,Maximum:,0.023
,Time of Maximum:,11:21:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,11:08:44,0.016
01/26/2016,11:09:44,0.015
01/26/2016,11:10:44,0.016
01/26/2016,11:11:44,0.016
01/26/2016,11:12:44,0.015
01/26/2016,11:13:44,0.015
01/26/2016,11:14:44,0.015
01/26/2016,11:15:44,0.015
01/26/2016,11:16:44,0.015
01/26/2016,11:17:44,0.015
01/26/2016,11:18:44,0.016
01/26/2016,11:19:44,0.016
01/26/2016,11:20:44,0.018
01/26/2016,11:21:44,0.023
01/26/2016,11:22:44,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,020
Test Abbreviation:,TEST 1_020

WorkZone-TestPits.txt

Start Date:,01/26/2016
Start Time:,11:23:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.015
,Time of Minimum:,11:24:44
,Date of Minimum:,01/26/2016
,Maximum:,0.038
,Time of Maximum:,11:32:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,11:24:44,0.015
01/26/2016,11:25:44,0.015
01/26/2016,11:26:44,0.016
01/26/2016,11:27:44,0.016
01/26/2016,11:28:44,0.029
01/26/2016,11:29:44,0.030
01/26/2016,11:30:44,0.020
01/26/2016,11:31:44,0.017
01/26/2016,11:32:44,0.038
01/26/2016,11:33:44,0.018
01/26/2016,11:34:44,0.017
01/26/2016,11:35:44,0.016
01/26/2016,11:36:44,0.024
01/26/2016,11:37:44,0.020
01/26/2016,11:38:44,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,021
Test Abbreviation:,TEST 1_021
Start Date:,01/26/2016
Start Time:,11:39:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,11:40:44
,Date of Minimum:,01/26/2016
,Maximum:,0.031
,Time of Maximum:,11:44:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/26/2016,11:40:44,0.016
01/26/2016,11:41:44,0.017
01/26/2016,11:42:44,0.016
01/26/2016,11:43:44,0.026
01/26/2016,11:44:44,0.031
01/26/2016,11:45:44,0.018
01/26/2016,11:46:44,0.018
01/26/2016,11:47:44,0.016
01/26/2016,11:48:44,0.017
01/26/2016,11:49:44,0.017
01/26/2016,11:50:44,0.017
01/26/2016,11:51:44,0.016
01/26/2016,11:52:44,0.016
01/26/2016,11:53:44,0.016
01/26/2016,11:54:44,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,022
Test Abbreviation:,TEST 1_022
Start Date:,01/26/2016
Start Time:,11:55:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.029

WorkZone-TestPits.txt

,Minimum:,0.020
,Time of Minimum:,11:57:44
,Date of Minimum:,01/26/2016
,Maximum:,0.041
,Time of Maximum:,12:10:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,11:56:44,0.025
01/26/2016,11:57:44,0.020
01/26/2016,11:58:44,0.021
01/26/2016,11:59:44,0.026
01/26/2016,12:00:44,0.031
01/26/2016,12:01:44,0.027
01/26/2016,12:02:44,0.028
01/26/2016,12:03:44,0.029
01/26/2016,12:04:44,0.032
01/26/2016,12:05:44,0.030
01/26/2016,12:06:44,0.029
01/26/2016,12:07:44,0.031
01/26/2016,12:08:44,0.034
01/26/2016,12:09:44,0.028
01/26/2016,12:10:44,0.041

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,023
Test Abbreviation:,TEST 1_023
Start Date:,01/26/2016
Start Time:,12:11:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.031
,Minimum:,0.029
,Time of Minimum:,12:15:44
,Date of Minimum:,01/26/2016
,Maximum:,0.039
,Time of Maximum:,12:12:44

WorkZone-TestPits.txt

,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,12:12:44,0.039
01/26/2016,12:13:44,0.030
01/26/2016,12:14:44,0.036
01/26/2016,12:15:44,0.029
01/26/2016,12:16:44,0.032
01/26/2016,12:17:44,0.032
01/26/2016,12:18:44,0.029
01/26/2016,12:19:44,0.030
01/26/2016,12:20:44,0.029
01/26/2016,12:21:44,0.030
01/26/2016,12:22:44,0.032
01/26/2016,12:23:44,0.029
01/26/2016,12:24:44,0.029
01/26/2016,12:25:44,0.029
01/26/2016,12:26:44,0.032

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,024
Test Abbreviation:,TEST 1_024
Start Date:,01/26/2016
Start Time:,12:27:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.026
,Time of Minimum:,12:38:44
,Date of Minimum:,01/26/2016
,Maximum:,0.030
,Time of Maximum:,12:29:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

WorkZone-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,12:28:44,0.029
01/26/2016,12:29:44,0.030
01/26/2016,12:30:44,0.030
01/26/2016,12:31:44,0.030
01/26/2016,12:32:44,0.030
01/26/2016,12:33:44,0.028
01/26/2016,12:34:44,0.029
01/26/2016,12:35:44,0.028
01/26/2016,12:36:44,0.028
01/26/2016,12:37:44,0.028
01/26/2016,12:38:44,0.026
01/26/2016,12:39:44,0.026
01/26/2016,12:40:44,0.028
01/26/2016,12:41:44,0.028
01/26/2016,12:42:44,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,025
Test Abbreviation:,TEST 1_025
Start Date:,01/26/2016
Start Time:,12:43:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.023
,Time of Minimum:,12:58:44
,Date of Minimum:,01/26/2016
,Maximum:,0.043
,Time of Maximum:,12:45:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,12:44:44,0.027
01/26/2016,12:45:44,0.043
01/26/2016,12:46:44,0.036

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01/26/2016,12:47:44,0.038
01/26/2016,12:48:44,0.040
01/26/2016,12:49:44,0.029
01/26/2016,12:50:44,0.026
01/26/2016,12:51:44,0.026
01/26/2016,12:52:44,0.026
01/26/2016,12:53:44,0.025
01/26/2016,12:54:44,0.032
01/26/2016,12:55:44,0.030
01/26/2016,12:56:44,0.026
01/26/2016,12:57:44,0.028
01/26/2016,12:58:44,0.023

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,026
Test Abbreviation:,,TEST 1_026
Start Date:,,01/26/2016
Start Time:,,12:59:44
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.039
,Minimum:,,0.021
,Time of Minimum:,,13:06:44
,Date of Minimum:,,01/26/2016
,Maximum:,,0.128
,Time of Maximum:,,13:00:44
,Date of Maximum:,,01/26/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,13:00:44,0.128
01/26/2016,13:01:44,0.058
01/26/2016,13:02:44,0.032
01/26/2016,13:03:44,0.022
01/26/2016,13:04:44,0.022
01/26/2016,13:05:44,0.022
01/26/2016,13:06:44,0.021
01/26/2016,13:07:44,0.022

WorkZone-TestPits.txt

01/26/2016,13:08:44,0.025
01/26/2016,13:09:44,0.036
01/26/2016,13:10:44,0.028
01/26/2016,13:11:44,0.033
01/26/2016,13:12:44,0.069
01/26/2016,13:13:44,0.033
01/26/2016,13:14:44,0.034

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,027
Test Abbreviation: ,TEST 1_027
Start Date: ,01/26/2016
Start Time: ,13:15:44
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.029
,Minimum: ,0.025
,Time of Minimum: ,13:17:44
,Date of Minimum: ,01/26/2016
,Maximum: ,0.034
,Time of Maximum: ,13:23:44
,Date of Maximum: ,01/26/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,13:16:44,0.026
01/26/2016,13:17:44,0.025
01/26/2016,13:18:44,0.026
01/26/2016,13:19:44,0.027
01/26/2016,13:20:44,0.026
01/26/2016,13:21:44,0.029
01/26/2016,13:22:44,0.031
01/26/2016,13:23:44,0.034
01/26/2016,13:24:44,0.028
01/26/2016,13:25:44,0.030
01/26/2016,13:26:44,0.029
01/26/2016,13:27:44,0.031
01/26/2016,13:28:44,0.033

WorkZone-TestPits.txt

01/26/2016,13:29:44,0.032
01/26/2016,13:30:44,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,028
Test Abbreviation:,TEST 1_028
Start Date:,01/26/2016
Start Time:,13:31:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.035
,Minimum:,0.027
,Time of Minimum:,13:46:44
,Date of Minimum:,01/26/2016
,Maximum:,0.048
,Time of Maximum:,13:43:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,13:32:44,0.031
01/26/2016,13:33:44,0.029
01/26/2016,13:34:44,0.030
01/26/2016,13:35:44,0.032
01/26/2016,13:36:44,0.035
01/26/2016,13:37:44,0.043
01/26/2016,13:38:44,0.031
01/26/2016,13:39:44,0.033
01/26/2016,13:40:44,0.033
01/26/2016,13:41:44,0.034
01/26/2016,13:42:44,0.038
01/26/2016,13:43:44,0.048
01/26/2016,13:44:44,0.043
01/26/2016,13:45:44,0.032
01/26/2016,13:46:44,0.027

Model:,DustTrak II
Model Number:,8530

WorkZone-TestPits.txt

Serial Number:,8530151608
Test ID:,029
Test Abbreviation:,TEST 1_029
Start Date:,01/26/2016
Start Time:,13:47:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.030
,Minimum:,0.029
,Time of Minimum:,13:48:44
,Date of Minimum:,01/26/2016
,Maximum:,0.033
,Time of Maximum:,13:50:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,13:48:44,0.029
01/26/2016,13:49:44,0.030
01/26/2016,13:50:44,0.033
01/26/2016,13:51:44,0.031
01/26/2016,13:52:44,0.033
01/26/2016,13:53:44,0.029
01/26/2016,13:54:44,0.030
01/26/2016,13:55:44,0.031
01/26/2016,13:56:44,0.031
01/26/2016,13:57:44,0.030
01/26/2016,13:58:44,0.029
01/26/2016,13:59:44,0.029
01/26/2016,14:00:44,0.030
01/26/2016,14:01:44,0.030
01/26/2016,14:02:44,0.031

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,030
Test Abbreviation:,TEST 1_030
Start Date:,01/26/2016
Start Time:,14:03:44

WorkZone-TestPits.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.035
,Minimum:,0.033
,Time of Minimum:,14:04:44
,Date of Minimum:,01/26/2016
,Maximum:,0.035
,Time of Maximum:,14:08:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,14:04:44,0.033
01/26/2016,14:05:44,0.033
01/26/2016,14:06:44,0.034
01/26/2016,14:07:44,0.034
01/26/2016,14:08:44,0.035
01/26/2016,14:09:44,0.035
01/26/2016,14:10:44,0.035
01/26/2016,14:11:44,0.034
01/26/2016,14:12:44,0.035
01/26/2016,14:13:44,0.035
01/26/2016,14:14:44,0.035
01/26/2016,14:15:44,0.035
01/26/2016,14:16:44,0.035
01/26/2016,14:17:44,0.035
01/26/2016,14:18:44,0.035

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,031
Test Abbreviation:,TEST 1_031
Start Date:,01/26/2016
Start Time:,14:19:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.040
,Minimum:,0.032
,Time of Minimum:,14:34:44
,Date of Minimum:,01/26/2016
,Maximum:,0.055
,Time of Maximum:,14:33:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,14:20:44,0.046
01/26/2016,14:21:44,0.036
01/26/2016,14:22:44,0.037
01/26/2016,14:23:44,0.036
01/26/2016,14:24:44,0.036
01/26/2016,14:25:44,0.036
01/26/2016,14:26:44,0.035
01/26/2016,14:27:44,0.038
01/26/2016,14:28:44,0.042
01/26/2016,14:29:44,0.040
01/26/2016,14:30:44,0.043
01/26/2016,14:31:44,0.050
01/26/2016,14:32:44,0.033
01/26/2016,14:33:44,0.055
01/26/2016,14:34:44,0.032

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,032
Test Abbreviation:,TEST 1_032
Start Date:,01/26/2016
Start Time:,14:35:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.035
,Minimum:,0.029
,Time of Minimum:,14:46:44

WorkZone-TestPits.txt

,Date of Minimum:,01/26/2016
,Maximum:,0.060
,Time of Maximum:,14:49:44
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,14:36:44,0.050
01/26/2016,14:37:44,0.031
01/26/2016,14:38:44,0.031
01/26/2016,14:39:44,0.031
01/26/2016,14:40:44,0.035
01/26/2016,14:41:44,0.032
01/26/2016,14:42:44,0.032
01/26/2016,14:43:44,0.039
01/26/2016,14:44:44,0.030
01/26/2016,14:45:44,0.030
01/26/2016,14:46:44,0.029
01/26/2016,14:47:44,0.030
01/26/2016,14:48:44,0.032
01/26/2016,14:49:44,0.060
01/26/2016,14:50:44,0.038

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,033
Test Abbreviation:,TEST 1_033
Start Date:,01/26/2016
Start Time:,14:51:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.041
,Minimum:,0.028
,Time of Minimum:,14:54:44
,Date of Minimum:,01/26/2016
,Maximum:,0.079
,Time of Maximum:,15:01:44
,Date of Maximum:,01/26/2016

WorkZone-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,14:52:44,0.037
01/26/2016,14:53:44,0.029
01/26/2016,14:54:44,0.028
01/26/2016,14:55:44,0.028
01/26/2016,14:56:44,0.035
01/26/2016,14:57:44,0.050
01/26/2016,14:58:44,0.043
01/26/2016,14:59:44,0.034
01/26/2016,15:00:44,0.060
01/26/2016,15:01:44,0.079
01/26/2016,15:02:44,0.043
01/26/2016,15:03:44,0.034
01/26/2016,15:04:44,0.036
01/26/2016,15:05:44,0.045
01/26/2016,15:06:44,0.034

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:.,034
Test Abbreviation:.,TEST 1_034
Start Date:.,01/26/2016
Start Time:.,15:07:44
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.036
,Minimum:.,0.027
,Time of Minimum:.,15:22:44
,Date of Minimum:.,01/26/2016
,Maximum:.,0.069
,Time of Maximum:.,15:14:44
,Date of Maximum:.,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-TestPits.txt

01/26/2016,15:08:44,0.031
01/26/2016,15:09:44,0.036
01/26/2016,15:10:44,0.032
01/26/2016,15:11:44,0.033
01/26/2016,15:12:44,0.031
01/26/2016,15:13:44,0.033
01/26/2016,15:14:44,0.069
01/26/2016,15:15:44,0.032
01/26/2016,15:16:44,0.029
01/26/2016,15:17:44,0.033
01/26/2016,15:18:44,0.036
01/26/2016,15:19:44,0.036
01/26/2016,15:20:44,0.046
01/26/2016,15:21:44,0.043
01/26/2016,15:22:44,0.027

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,035
Test Abbreviation:.,TEST 1_035
Start Date:.,01/27/2016
Start Time:.,08:45:41
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.043
,Minimum:.,0.012
,Time of Minimum:.,08:46:41
,Date of Minimum:.,01/27/2016
,Maximum:.,0.137
,Time of Maximum:.,08:51:41
,Date of Maximum:.,01/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,08:46:41,0.012
01/27/2016,08:47:41,0.025
01/27/2016,08:48:41,0.043
01/27/2016,08:49:41,0.020
01/27/2016,08:50:41,0.041

WorkZone-TestPits.txt

01/27/2016,08:51:41,0.137
01/27/2016,08:52:41,0.086
01/27/2016,08:53:41,0.060
01/27/2016,08:54:41,0.034
01/27/2016,08:55:41,0.015
01/27/2016,08:56:41,0.056
01/27/2016,08:57:41,0.025
01/27/2016,08:58:41,0.023
01/27/2016,08:59:41,0.033
01/27/2016,09:00:41,0.040

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,036
Test Abbreviation:,TEST 1_036
Start Date:,01/27/2016
Start Time:,09:01:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.010
,Time of Minimum:,09:09:41
,Date of Minimum:,01/27/2016
,Maximum:,0.119
,Time of Maximum:,09:02:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,09:02:41,0.119
01/27/2016,09:03:41,0.036
01/27/2016,09:04:41,0.017
01/27/2016,09:05:41,0.047
01/27/2016,09:06:41,0.011
01/27/2016,09:07:41,0.014
01/27/2016,09:08:41,0.014
01/27/2016,09:09:41,0.010
01/27/2016,09:10:41,0.012
01/27/2016,09:11:41,0.018

WorkZone-TestPits.txt

01/27/2016,09:12:41,0.023
01/27/2016,09:13:41,0.013
01/27/2016,09:14:41,0.042
01/27/2016,09:15:41,0.055
01/27/2016,09:16:41,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,037
Test Abbreviation:,TEST 1_037
Start Date:,01/27/2016
Start Time:,09:17:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.008
,Time of Minimum:,09:27:41
,Date of Minimum:,01/27/2016
,Maximum:,0.077
,Time of Maximum:,09:21:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,09:18:41,0.012
01/27/2016,09:19:41,0.075
01/27/2016,09:20:41,0.013
01/27/2016,09:21:41,0.077
01/27/2016,09:22:41,0.054
01/27/2016,09:23:41,0.019
01/27/2016,09:24:41,0.019
01/27/2016,09:25:41,0.010
01/27/2016,09:26:41,0.009
01/27/2016,09:27:41,0.008
01/27/2016,09:28:41,0.008
01/27/2016,09:29:41,0.008
01/27/2016,09:30:41,0.008
01/27/2016,09:31:41,0.008
01/27/2016,09:32:41,0.008

WorkZone-TestPits.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,038
Test Abbreviation:.,TEST 1_038
Start Date:.,01/27/2016
Start Time:.,09:33:41
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.013
,Minimum:.,0.007
,Time of Minimum:.,09:39:41
,Date of Minimum:.,01/27/2016
,Maximum:.,0.041
,Time of Maximum:.,09:37:41
,Date of Maximum:.,01/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,09:34:41,0.012
01/27/2016,09:35:41,0.016
01/27/2016,09:36:41,0.009
01/27/2016,09:37:41,0.041
01/27/2016,09:38:41,0.009
01/27/2016,09:39:41,0.007
01/27/2016,09:40:41,0.009
01/27/2016,09:41:41,0.013
01/27/2016,09:42:41,0.019
01/27/2016,09:43:41,0.019
01/27/2016,09:44:41,0.011
01/27/2016,09:45:41,0.007
01/27/2016,09:46:41,0.007
01/27/2016,09:47:41,0.008
01/27/2016,09:48:41,0.008

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,039

WorkZone-TestPits.txt

Test Abbreviation:,TEST 1_039
Start Date:,01/27/2016
Start Time:,09:49:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.007
,Time of Minimum:,09:53:41
,Date of Minimum:,01/27/2016
,Maximum:,0.033
,Time of Maximum:,09:50:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,09:50:41,0.033
01/27/2016,09:51:41,0.009
01/27/2016,09:52:41,0.008
01/27/2016,09:53:41,0.007
01/27/2016,09:54:41,0.008
01/27/2016,09:55:41,0.008
01/27/2016,09:56:41,0.009
01/27/2016,09:57:41,0.009
01/27/2016,09:58:41,0.022
01/27/2016,09:59:41,0.009
01/27/2016,10:00:41,0.009
01/27/2016,10:01:41,0.009
01/27/2016,10:02:41,0.025
01/27/2016,10:03:41,0.017
01/27/2016,10:04:41,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,040
Test Abbreviation:,TEST 1_040
Start Date:,01/27/2016
Start Time:,10:05:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-TestPits.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.008
,Time of Minimum:,10:12:41
,Date of Minimum:,01/27/2016
,Maximum:,0.075
,Time of Maximum:,10:09:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,10:06:41,0.012
01/27/2016,10:07:41,0.012
01/27/2016,10:08:41,0.009
01/27/2016,10:09:41,0.075
01/27/2016,10:10:41,0.012
01/27/2016,10:11:41,0.009
01/27/2016,10:12:41,0.008
01/27/2016,10:13:41,0.014
01/27/2016,10:14:41,0.035
01/27/2016,10:15:41,0.012
01/27/2016,10:16:41,0.018
01/27/2016,10:17:41,0.018
01/27/2016,10:18:41,0.016
01/27/2016,10:19:41,0.023
01/27/2016,10:20:41,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,041
Test Abbreviation:,TEST 1_041
Start Date:,01/27/2016
Start Time:,10:21:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-TestPits.txt

,Average:,0.011
,Minimum:,0.007
,Time of Minimum:,10:22:41
,Date of Minimum:,01/27/2016
,Maximum:,0.020
,Time of Maximum:,10:25:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,10:22:41,0.007
01/27/2016,10:23:41,0.012
01/27/2016,10:24:41,0.013
01/27/2016,10:25:41,0.020
01/27/2016,10:26:41,0.016
01/27/2016,10:27:41,0.017
01/27/2016,10:28:41,0.009
01/27/2016,10:29:41,0.007
01/27/2016,10:30:41,0.007
01/27/2016,10:31:41,0.008
01/27/2016,10:32:41,0.012
01/27/2016,10:33:41,0.011
01/27/2016,10:34:41,0.009
01/27/2016,10:35:41,0.007
01/27/2016,10:36:41,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,042
Test Abbreviation:,TEST 1_042
Start Date:,01/27/2016
Start Time:,10:37:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.006
,Time of Minimum:,10:49:41
,Date of Minimum:,01/27/2016
,Maximum:,0.046

WorkZone-TestPits.txt

,Time of Maximum:,10:47:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,10:38:41,0.007
01/27/2016,10:39:41,0.013
01/27/2016,10:40:41,0.010
01/27/2016,10:41:41,0.007
01/27/2016,10:42:41,0.009
01/27/2016,10:43:41,0.007
01/27/2016,10:44:41,0.018
01/27/2016,10:45:41,0.010
01/27/2016,10:46:41,0.028
01/27/2016,10:47:41,0.046
01/27/2016,10:48:41,0.014
01/27/2016,10:49:41,0.006
01/27/2016,10:50:41,0.006
01/27/2016,10:51:41,0.007
01/27/2016,10:52:41,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,043
Test Abbreviation:,TEST 1_043
Start Date:,01/27/2016
Start Time:,10:53:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.006
,Time of Minimum:,10:58:41
,Date of Minimum:,01/27/2016
,Maximum:,0.031
,Time of Maximum:,11:02:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

WorkZone-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,10:54:41,0.011
01/27/2016,10:55:41,0.014
01/27/2016,10:56:41,0.007
01/27/2016,10:57:41,0.008
01/27/2016,10:58:41,0.006
01/27/2016,10:59:41,0.007
01/27/2016,11:00:41,0.006
01/27/2016,11:01:41,0.015
01/27/2016,11:02:41,0.031
01/27/2016,11:03:41,0.007
01/27/2016,11:04:41,0.006
01/27/2016,11:05:41,0.016
01/27/2016,11:06:41,0.007
01/27/2016,11:07:41,0.006
01/27/2016,11:08:41,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,044
Test Abbreviation:,TEST 1_044
Start Date:,01/27/2016
Start Time:,11:09:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.006
,Time of Minimum:,11:15:41
,Date of Minimum:,01/27/2016
,Maximum:,0.046
,Time of Maximum:,11:20:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,11:10:41,0.010
01/27/2016,11:11:41,0.011

WorkZone-TestPits.txt

01/27/2016,11:12:41,0.010
01/27/2016,11:13:41,0.007
01/27/2016,11:14:41,0.007
01/27/2016,11:15:41,0.006
01/27/2016,11:16:41,0.006
01/27/2016,11:17:41,0.008
01/27/2016,11:18:41,0.013
01/27/2016,11:19:41,0.029
01/27/2016,11:20:41,0.046
01/27/2016,11:21:41,0.011
01/27/2016,11:22:41,0.016
01/27/2016,11:23:41,0.021
01/27/2016,11:24:41,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,045
Test Abbreviation:,TEST 1_045
Start Date:,01/27/2016
Start Time:,11:25:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.006
,Time of Minimum:,11:28:41
,Date of Minimum:,01/27/2016
,Maximum:,0.027
,Time of Maximum:,11:30:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,11:26:41,0.011
01/27/2016,11:27:41,0.008
01/27/2016,11:28:41,0.006
01/27/2016,11:29:41,0.015
01/27/2016,11:30:41,0.027
01/27/2016,11:31:41,0.017
01/27/2016,11:32:41,0.006

WorkZone-TestPits.txt

01/27/2016,11:33:41,0.020
01/27/2016,11:34:41,0.010
01/27/2016,11:35:41,0.008
01/27/2016,11:36:41,0.006
01/27/2016,11:37:41,0.007
01/27/2016,11:38:41,0.006
01/27/2016,11:39:41,0.006
01/27/2016,11:40:41,0.006

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,046
Test Abbreviation: ,TEST 1_046
Start Date: ,01/27/2016
Start Time: ,11:41:41
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.008
,Minimum: ,0.005
,Time of Minimum: ,11:43:41
,Date of Minimum: ,01/27/2016
,Maximum: ,0.027
,Time of Maximum: ,11:55:41
,Date of Maximum: ,01/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,11:42:41,0.006
01/27/2016,11:43:41,0.005
01/27/2016,11:44:41,0.007
01/27/2016,11:45:41,0.007
01/27/2016,11:46:41,0.006
01/27/2016,11:47:41,0.006
01/27/2016,11:48:41,0.006
01/27/2016,11:49:41,0.006
01/27/2016,11:50:41,0.006
01/27/2016,11:51:41,0.006
01/27/2016,11:52:41,0.006
01/27/2016,11:53:41,0.006

WorkZone-TestPits.txt

01/27/2016,11:54:41,0.006
01/27/2016,11:55:41,0.027
01/27/2016,11:56:41,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,047
Test Abbreviation:,TEST 1_047
Start Date:,01/27/2016
Start Time:,11:57:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.005
,Time of Minimum:,12:08:41
,Date of Minimum:,01/27/2016
,Maximum:,0.033
,Time of Maximum:,12:02:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,11:58:41,0.020
01/27/2016,11:59:41,0.007
01/27/2016,12:00:41,0.009
01/27/2016,12:01:41,0.021
01/27/2016,12:02:41,0.033
01/27/2016,12:03:41,0.009
01/27/2016,12:04:41,0.011
01/27/2016,12:05:41,0.021
01/27/2016,12:06:41,0.009
01/27/2016,12:07:41,0.006
01/27/2016,12:08:41,0.005
01/27/2016,12:09:41,0.005
01/27/2016,12:10:41,0.005
01/27/2016,12:11:41,0.005
01/27/2016,12:12:41,0.005

Model:,DustTrak II

WorkZone-TestPits.txt

Model Number:,8530
Serial Number:,8530151608
Test ID:,048
Test Abbreviation:,TEST 1_048
Start Date:,01/27/2016
Start Time:,12:13:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,12:22:41
,Date of Minimum:,01/27/2016
,Maximum:,0.005
,Time of Maximum:,12:14:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,12:14:41,0.005
01/27/2016,12:15:41,0.005
01/27/2016,12:16:41,0.005
01/27/2016,12:17:41,0.005
01/27/2016,12:18:41,0.005
01/27/2016,12:19:41,0.005
01/27/2016,12:20:41,0.005
01/27/2016,12:21:41,0.005
01/27/2016,12:22:41,0.004
01/27/2016,12:23:41,0.004
01/27/2016,12:24:41,0.004
01/27/2016,12:25:41,0.004
01/27/2016,12:26:41,0.004
01/27/2016,12:27:41,0.004
01/27/2016,12:28:41,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,049
Test Abbreviation:,TEST 1_049
Start Date:,01/27/2016

WorkZone-TestPits.txt

Start Time:,12:29:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,12:34:41
,Date of Minimum:,01/27/2016
,Maximum:,0.005
,Time of Maximum:,12:30:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,12:30:41,0.005
01/27/2016,12:31:41,0.005
01/27/2016,12:32:41,0.005
01/27/2016,12:33:41,0.005
01/27/2016,12:34:41,0.004
01/27/2016,12:35:41,0.005
01/27/2016,12:36:41,0.005
01/27/2016,12:37:41,0.005
01/27/2016,12:38:41,0.005
01/27/2016,12:39:41,0.005
01/27/2016,12:40:41,0.005
01/27/2016,12:41:41,0.005
01/27/2016,12:42:41,0.005
01/27/2016,12:43:41,0.005
01/27/2016,12:44:41,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,050
Test Abbreviation:,TEST 1_050
Start Date:,01/27/2016
Start Time:,12:45:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,12:46:41
,Date of Minimum:,01/27/2016
,Maximum:,0.009
,Time of Maximum:,12:47:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,12:46:41,0.005
01/27/2016,12:47:41,0.009
01/27/2016,12:48:41,0.005
01/27/2016,12:49:41,0.005
01/27/2016,12:50:41,0.005
01/27/2016,12:51:41,0.005
01/27/2016,12:52:41,0.005
01/27/2016,12:53:41,0.005
01/27/2016,12:54:41,0.005
01/27/2016,12:55:41,0.005
01/27/2016,12:56:41,0.005
01/27/2016,12:57:41,0.005
01/27/2016,12:58:41,0.005
01/27/2016,12:59:41,0.005
01/27/2016,13:00:41,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,051
Test Abbreviation:,TEST 1_051
Start Date:,01/27/2016
Start Time:,13:01:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005

WorkZone-TestPits.txt

,Time of Minimum:,13:02:41
,Date of Minimum:,01/27/2016
,Maximum:,0.019
,Time of Maximum:,13:07:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,13:02:41,0.005
01/27/2016,13:03:41,0.005
01/27/2016,13:04:41,0.005
01/27/2016,13:05:41,0.005
01/27/2016,13:06:41,0.005
01/27/2016,13:07:41,0.019
01/27/2016,13:08:41,0.005
01/27/2016,13:09:41,0.005
01/27/2016,13:10:41,0.005
01/27/2016,13:11:41,0.005
01/27/2016,13:12:41,0.005
01/27/2016,13:13:41,0.006
01/27/2016,13:14:41,0.005
01/27/2016,13:15:41,0.005
01/27/2016,13:16:41,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,052
Test Abbreviation:,TEST 1_052
Start Date:,01/27/2016
Start Time:,13:17:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.005
,Time of Minimum:,13:18:41
,Date of Minimum:,01/27/2016
,Maximum:,0.034
,Time of Maximum:,13:23:41
,Date of Maximum:,01/27/2016

WorkZone-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,13:18:41,0.005
01/27/2016,13:19:41,0.007
01/27/2016,13:20:41,0.005
01/27/2016,13:21:41,0.010
01/27/2016,13:22:41,0.005
01/27/2016,13:23:41,0.034
01/27/2016,13:24:41,0.007
01/27/2016,13:25:41,0.005
01/27/2016,13:26:41,0.005
01/27/2016,13:27:41,0.005
01/27/2016,13:28:41,0.005
01/27/2016,13:29:41,0.005
01/27/2016,13:30:41,0.005
01/27/2016,13:31:41,0.005
01/27/2016,13:32:41,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,053
Test Abbreviation:,TEST 1_053
Start Date:,01/27/2016
Start Time:,13:33:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,13:34:41
,Date of Minimum:,01/27/2016
,Maximum:,0.011
,Time of Maximum:,13:41:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL

WorkZone-TestPits.txt

MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,13:34:41,0.005
01/27/2016,13:35:41,0.005
01/27/2016,13:36:41,0.005
01/27/2016,13:37:41,0.005
01/27/2016,13:38:41,0.005
01/27/2016,13:39:41,0.005
01/27/2016,13:40:41,0.005
01/27/2016,13:41:41,0.011
01/27/2016,13:42:41,0.006
01/27/2016,13:43:41,0.005
01/27/2016,13:44:41,0.005
01/27/2016,13:45:41,0.005
01/27/2016,13:46:41,0.006
01/27/2016,13:47:41,0.005
01/27/2016,13:48:41,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,054
Test Abbreviation:,TEST 1_054
Start Date:,01/27/2016
Start Time:,13:49:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,13:51:41
,Date of Minimum:,01/27/2016
,Maximum:,0.008
,Time of Maximum:,14:03:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,13:50:41,0.006
01/27/2016,13:51:41,0.005
01/27/2016,13:52:41,0.006
01/27/2016,13:53:41,0.006

WorkZone-TestPits.txt

01/27/2016,13:54:41,0.006
01/27/2016,13:55:41,0.005
01/27/2016,13:56:41,0.006
01/27/2016,13:57:41,0.006
01/27/2016,13:58:41,0.006
01/27/2016,13:59:41,0.006
01/27/2016,14:00:41,0.007
01/27/2016,14:01:41,0.007
01/27/2016,14:02:41,0.007
01/27/2016,14:03:41,0.008
01/27/2016,14:04:41,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,055
Test Abbreviation:,TEST 1_055
Start Date:,01/27/2016
Start Time:,14:05:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.005
,Time of Minimum:,14:11:41
,Date of Minimum:,01/27/2016
,Maximum:,0.020
,Time of Maximum:,14:16:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,14:06:41,0.007
01/27/2016,14:07:41,0.007
01/27/2016,14:08:41,0.006
01/27/2016,14:09:41,0.006
01/27/2016,14:10:41,0.006
01/27/2016,14:11:41,0.005
01/27/2016,14:12:41,0.005
01/27/2016,14:13:41,0.005
01/27/2016,14:14:41,0.006

WorkZone-TestPits.txt

01/27/2016,14:15:41,0.006
01/27/2016,14:16:41,0.020
01/27/2016,14:17:41,0.010
01/27/2016,14:18:41,0.012
01/27/2016,14:19:41,0.015
01/27/2016,14:20:41,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,056
Test Abbreviation:,TEST 1_056
Start Date:,01/27/2016
Start Time:,14:21:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,14:22:41
,Date of Minimum:,01/27/2016
,Maximum:,0.013
,Time of Maximum:,14:23:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,14:22:41,0.006
01/27/2016,14:23:41,0.013
01/27/2016,14:24:41,0.006
01/27/2016,14:25:41,0.006
01/27/2016,14:26:41,0.006
01/27/2016,14:27:41,0.006
01/27/2016,14:28:41,0.006
01/27/2016,14:29:41,0.006
01/27/2016,14:30:41,0.006
01/27/2016,14:31:41,0.006
01/27/2016,14:32:41,0.006
01/27/2016,14:33:41,0.006
01/27/2016,14:34:41,0.006
01/27/2016,14:35:41,0.006

WorkZone-TestPits.txt

01/27/2016,14:36:41,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,057
Test Abbreviation:,TEST 1_057
Start Date:,01/27/2016
Start Time:,14:37:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,14:42:41
,Date of Minimum:,01/27/2016
,Maximum:,0.014
,Time of Maximum:,14:40:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,14:38:41,0.006
01/27/2016,14:39:41,0.006
01/27/2016,14:40:41,0.014
01/27/2016,14:41:41,0.006
01/27/2016,14:42:41,0.005
01/27/2016,14:43:41,0.006
01/27/2016,14:44:41,0.005
01/27/2016,14:45:41,0.005
01/27/2016,14:46:41,0.006
01/27/2016,14:47:41,0.005
01/27/2016,14:48:41,0.005
01/27/2016,14:49:41,0.006
01/27/2016,14:50:41,0.006
01/27/2016,14:51:41,0.006
01/27/2016,14:52:41,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608

WorkZone-TestPits.txt

Test ID:,058
Test Abbreviation:,TEST 1_058
Start Date:,01/27/2016
Start Time:,14:53:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.005
,Time of Minimum:,14:55:41
,Date of Minimum:,01/27/2016
,Maximum:,0.021
,Time of Maximum:,15:08:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,14:54:41,0.006
01/27/2016,14:55:41,0.005
01/27/2016,14:56:41,0.007
01/27/2016,14:57:41,0.014
01/27/2016,14:58:41,0.008
01/27/2016,14:59:41,0.005
01/27/2016,15:00:41,0.005
01/27/2016,15:01:41,0.006
01/27/2016,15:02:41,0.005
01/27/2016,15:03:41,0.007
01/27/2016,15:04:41,0.006
01/27/2016,15:05:41,0.007
01/27/2016,15:06:41,0.006
01/27/2016,15:07:41,0.006
01/27/2016,15:08:41,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,059
Test Abbreviation:,TEST 1_059
Start Date:,01/27/2016
Start Time:,15:09:41
Duration (dd:hh:mm:ss):,0:00:08:00

WorkZone-TestPits.txt

Log Interval (mm:ss):,01:00
Number of points:,8
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,15:11:41
,Date of Minimum:,01/27/2016
,Maximum:,0.007
,Time of Maximum:,15:10:41
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,15:10:41,0.007
01/27/2016,15:11:41,0.006
01/27/2016,15:12:41,0.006
01/27/2016,15:13:41,0.006
01/27/2016,15:14:41,0.006
01/27/2016,15:15:41,0.006
01/27/2016,15:16:41,0.006
01/27/2016,15:17:41,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,060
Test Abbreviation:,TEST 1_060
Start Date:,01/28/2016
Start Time:,09:05:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,09:11:47
,Date of Minimum:,01/28/2016
,Maximum:,0.018
,Time of Maximum:,09:07:47

WorkZone-TestPits.txt

,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,09:06:47,0.017
01/28/2016,09:07:47,0.018
01/28/2016,09:08:47,0.017
01/28/2016,09:09:47,0.017
01/28/2016,09:10:47,0.017
01/28/2016,09:11:47,0.016
01/28/2016,09:12:47,0.017
01/28/2016,09:13:47,0.017
01/28/2016,09:14:47,0.017
01/28/2016,09:15:47,0.017
01/28/2016,09:16:47,0.017
01/28/2016,09:17:47,0.017
01/28/2016,09:18:47,0.017
01/28/2016,09:19:47,0.017
01/28/2016,09:20:47,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,061
Test Abbreviation:,TEST 1_061
Start Date:,01/28/2016
Start Time:,09:21:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.017
,Time of Minimum:,09:22:47
,Date of Minimum:,01/28/2016
,Maximum:,0.018
,Time of Maximum:,09:23:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

WorkZone-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,09:22:47,0.017
01/28/2016,09:23:47,0.018
01/28/2016,09:24:47,0.018
01/28/2016,09:25:47,0.017
01/28/2016,09:26:47,0.017
01/28/2016,09:27:47,0.017
01/28/2016,09:28:47,0.017
01/28/2016,09:29:47,0.017
01/28/2016,09:30:47,0.018
01/28/2016,09:31:47,0.017
01/28/2016,09:32:47,0.018
01/28/2016,09:33:47,0.017
01/28/2016,09:34:47,0.018
01/28/2016,09:35:47,0.017
01/28/2016,09:36:47,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,062
Test Abbreviation:,TEST 1_062
Start Date:,01/28/2016
Start Time:,09:37:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,09:38:47
,Date of Minimum:,01/28/2016
,Maximum:,0.025
,Time of Maximum:,09:39:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,09:38:47,0.017
01/28/2016,09:39:47,0.025
01/28/2016,09:40:47,0.018

WorkZone-TestPits.txt

01/28/2016,09:41:47,0.017
01/28/2016,09:42:47,0.017
01/28/2016,09:43:47,0.017
01/28/2016,09:44:47,0.018
01/28/2016,09:45:47,0.018
01/28/2016,09:46:47,0.018
01/28/2016,09:47:47,0.019
01/28/2016,09:48:47,0.019
01/28/2016,09:49:47,0.019
01/28/2016,09:50:47,0.018
01/28/2016,09:51:47,0.019
01/28/2016,09:52:47,0.018

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,063
Test Abbreviation:,,TEST 1_063
Start Date:,,01/28/2016
Start Time:,,09:53:47
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.020
,Minimum:,,0.019
,Time of Minimum:,,09:54:47
,Date of Minimum:,,01/28/2016
,Maximum:,,0.021
,Time of Maximum:,,10:06:47
,Date of Maximum:,,01/28/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,09:54:47,0.019
01/28/2016,09:55:47,0.019
01/28/2016,09:56:47,0.020
01/28/2016,09:57:47,0.019
01/28/2016,09:58:47,0.019
01/28/2016,09:59:47,0.019
01/28/2016,10:00:47,0.019
01/28/2016,10:01:47,0.020

WorkZone-TestPits.txt

01/28/2016,10:02:47,0.020
01/28/2016,10:03:47,0.020
01/28/2016,10:04:47,0.020
01/28/2016,10:05:47,0.020
01/28/2016,10:06:47,0.021
01/28/2016,10:07:47,0.020
01/28/2016,10:08:47,0.020

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,064
Test Abbreviation:,,TEST 1_064
Start Date:,,01/28/2016
Start Time:,,10:09:47
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.021
,Minimum:,,0.019
,Time of Minimum:,,10:23:47
,Date of Minimum:,,01/28/2016
,Maximum:,,0.022
,Time of Maximum:,,10:11:47
,Date of Maximum:,,01/28/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,10:10:47,0.021
01/28/2016,10:11:47,0.022
01/28/2016,10:12:47,0.022
01/28/2016,10:13:47,0.021
01/28/2016,10:14:47,0.020
01/28/2016,10:15:47,0.021
01/28/2016,10:16:47,0.021
01/28/2016,10:17:47,0.020
01/28/2016,10:18:47,0.021
01/28/2016,10:19:47,0.021
01/28/2016,10:20:47,0.021
01/28/2016,10:21:47,0.020
01/28/2016,10:22:47,0.020

WorkZone-TestPits.txt

01/28/2016,10:23:47,0.019
01/28/2016,10:24:47,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,065
Test Abbreviation:,TEST 1_065
Start Date:,01/28/2016
Start Time:,10:25:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,10:26:47
,Date of Minimum:,01/28/2016
,Maximum:,0.030
,Time of Maximum:,10:29:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,10:26:47,0.019
01/28/2016,10:27:47,0.020
01/28/2016,10:28:47,0.020
01/28/2016,10:29:47,0.030
01/28/2016,10:30:47,0.021
01/28/2016,10:31:47,0.020
01/28/2016,10:32:47,0.020
01/28/2016,10:33:47,0.021
01/28/2016,10:34:47,0.019
01/28/2016,10:35:47,0.019
01/28/2016,10:36:47,0.019
01/28/2016,10:37:47,0.019
01/28/2016,10:38:47,0.019
01/28/2016,10:39:47,0.019
01/28/2016,10:40:47,0.019

Model:,DustTrak II
Model Number:,8530

WorkZone-TestPits.txt

Serial Number:,8530151608
Test ID:,066
Test Abbreviation:,TEST 1_066
Start Date:,01/28/2016
Start Time:,10:41:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.018
,Time of Minimum:,10:42:47
,Date of Minimum:,01/28/2016
,Maximum:,0.020
,Time of Maximum:,10:49:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/28/2016,10:42:47,0.018
01/28/2016,10:43:47,0.018
01/28/2016,10:44:47,0.018
01/28/2016,10:45:47,0.018
01/28/2016,10:46:47,0.018
01/28/2016,10:47:47,0.019
01/28/2016,10:48:47,0.019
01/28/2016,10:49:47,0.020
01/28/2016,10:50:47,0.019
01/28/2016,10:51:47,0.019
01/28/2016,10:52:47,0.019
01/28/2016,10:53:47,0.019
01/28/2016,10:54:47,0.019
01/28/2016,10:55:47,0.019
01/28/2016,10:56:47,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,067
Test Abbreviation:,TEST 1_067
Start Date:,01/28/2016
Start Time:,10:57:47

WorkZone-TestPits.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,10:59:47
,Date of Minimum:,01/28/2016
,Maximum:,0.020
,Time of Maximum:,11:04:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,10:58:47,0.018
01/28/2016,10:59:47,0.017
01/28/2016,11:00:47,0.017
01/28/2016,11:01:47,0.018
01/28/2016,11:02:47,0.019
01/28/2016,11:03:47,0.019
01/28/2016,11:04:47,0.020
01/28/2016,11:05:47,0.020
01/28/2016,11:06:47,0.018
01/28/2016,11:07:47,0.017
01/28/2016,11:08:47,0.018
01/28/2016,11:09:47,0.017
01/28/2016,11:10:47,0.018
01/28/2016,11:11:47,0.018
01/28/2016,11:12:47,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,068
Test Abbreviation:,TEST 1_068
Start Date:,01/28/2016
Start Time:,11:13:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,11:20:47
,Date of Minimum:,01/28/2016
,Maximum:,0.019
,Time of Maximum:,11:27:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,11:14:47,0.018
01/28/2016,11:15:47,0.018
01/28/2016,11:16:47,0.018
01/28/2016,11:17:47,0.018
01/28/2016,11:18:47,0.018
01/28/2016,11:19:47,0.018
01/28/2016,11:20:47,0.017
01/28/2016,11:21:47,0.018
01/28/2016,11:22:47,0.018
01/28/2016,11:23:47,0.018
01/28/2016,11:24:47,0.018
01/28/2016,11:25:47,0.018
01/28/2016,11:26:47,0.018
01/28/2016,11:27:47,0.019
01/28/2016,11:28:47,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,069
Test Abbreviation:,TEST 1_069
Start Date:,01/28/2016
Start Time:,11:29:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,11:31:47

WorkZone-TestPits.txt

,Date of Minimum:,01/28/2016
,Maximum:,0.018
,Time of Maximum:,11:30:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,11:30:47,0.018
01/28/2016,11:31:47,0.017
01/28/2016,11:32:47,0.018
01/28/2016,11:33:47,0.018
01/28/2016,11:34:47,0.018
01/28/2016,11:35:47,0.018
01/28/2016,11:36:47,0.018
01/28/2016,11:37:47,0.018
01/28/2016,11:38:47,0.018
01/28/2016,11:39:47,0.018
01/28/2016,11:40:47,0.018
01/28/2016,11:41:47,0.018
01/28/2016,11:42:47,0.018
01/28/2016,11:43:47,0.018
01/28/2016,11:44:47,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,070
Test Abbreviation:,TEST 1_070
Start Date:,01/28/2016
Start Time:,11:45:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,11:51:47
,Date of Minimum:,01/28/2016
,Maximum:,0.019
,Time of Maximum:,11:48:47
,Date of Maximum:,01/28/2016

WorkZone-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,11:46:47,0.018
01/28/2016,11:47:47,0.018
01/28/2016,11:48:47,0.019
01/28/2016,11:49:47,0.018
01/28/2016,11:50:47,0.018
01/28/2016,11:51:47,0.017
01/28/2016,11:52:47,0.017
01/28/2016,11:53:47,0.017
01/28/2016,11:54:47,0.018
01/28/2016,11:55:47,0.017
01/28/2016,11:56:47,0.017
01/28/2016,11:57:47,0.018
01/28/2016,11:58:47,0.017
01/28/2016,11:59:47,0.017
01/28/2016,12:00:47,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:.,071
Test Abbreviation:.,TEST 1_071
Start Date:.,01/28/2016
Start Time:.,12:01:47
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:.,0.016
,Minimum:.,0.015
,Time of Minimum:.,12:14:47
,Date of Minimum:.,01/28/2016
,Maximum:.,0.017
,Time of Maximum:.,12:02:47
,Date of Maximum:.,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-TestPits.txt

01/28/2016,12:02:47,0.017
01/28/2016,12:03:47,0.017
01/28/2016,12:04:47,0.017
01/28/2016,12:05:47,0.017
01/28/2016,12:06:47,0.016
01/28/2016,12:07:47,0.016
01/28/2016,12:08:47,0.016
01/28/2016,12:09:47,0.016
01/28/2016,12:10:47,0.016
01/28/2016,12:11:47,0.016
01/28/2016,12:12:47,0.016
01/28/2016,12:13:47,0.016
01/28/2016,12:14:47,0.015
01/28/2016,12:15:47,0.015
01/28/2016,12:16:47,0.015

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,072
Test Abbreviation:.,TEST 1_072
Start Date:.,01/28/2016
Start Time:.,12:17:47
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.014
,Minimum:.,0.014
,Time of Minimum:.,12:18:47
,Date of Minimum:.,01/28/2016
,Maximum:.,0.015
,Time of Maximum:.,12:19:47
,Date of Maximum:.,01/28/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,12:18:47,0.014
01/28/2016,12:19:47,0.015
01/28/2016,12:20:47,0.015
01/28/2016,12:21:47,0.014
01/28/2016,12:22:47,0.015

WorkZone-TestPits.txt

01/28/2016,12:23:47,0.014
01/28/2016,12:24:47,0.014
01/28/2016,12:25:47,0.014
01/28/2016,12:26:47,0.014
01/28/2016,12:27:47,0.014
01/28/2016,12:28:47,0.014
01/28/2016,12:29:47,0.014
01/28/2016,12:30:47,0.015
01/28/2016,12:31:47,0.015
01/28/2016,12:32:47,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,073
Test Abbreviation:,TEST 1_073
Start Date:,01/28/2016
Start Time:,12:33:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.014
,Time of Minimum:,12:34:47
,Date of Minimum:,01/28/2016
,Maximum:,0.015
,Time of Maximum:,12:48:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,12:34:47,0.014
01/28/2016,12:35:47,0.014
01/28/2016,12:36:47,0.014
01/28/2016,12:37:47,0.014
01/28/2016,12:38:47,0.014
01/28/2016,12:39:47,0.014
01/28/2016,12:40:47,0.014
01/28/2016,12:41:47,0.014
01/28/2016,12:42:47,0.014
01/28/2016,12:43:47,0.014

WorkZone-TestPits.txt

01/28/2016,12:44:47,0.014
01/28/2016,12:45:47,0.014
01/28/2016,12:46:47,0.014
01/28/2016,12:47:47,0.014
01/28/2016,12:48:47,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,074
Test Abbreviation:,TEST 1_074
Start Date:,01/28/2016
Start Time:,12:49:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,12:50:47
,Date of Minimum:,01/28/2016
,Maximum:,0.015
,Time of Maximum:,12:51:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,12:50:47,0.014
01/28/2016,12:51:47,0.015
01/28/2016,12:52:47,0.014
01/28/2016,12:53:47,0.014
01/28/2016,12:54:47,0.015
01/28/2016,12:55:47,0.015
01/28/2016,12:56:47,0.015
01/28/2016,12:57:47,0.014
01/28/2016,12:58:47,0.015
01/28/2016,12:59:47,0.015
01/28/2016,13:00:47,0.015
01/28/2016,13:01:47,0.015
01/28/2016,13:02:47,0.014
01/28/2016,13:03:47,0.014
01/28/2016,13:04:47,0.014

WorkZone-TestPits.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,075
Test Abbreviation:.,TEST 1_075
Start Date:.,01/28/2016
Start Time:.,13:05:47
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.014
,Minimum:.,0.014
,Time of Minimum:.,13:07:47
,Date of Minimum:.,01/28/2016
,Maximum:.,0.015
,Time of Maximum:.,13:06:47
,Date of Maximum:.,01/28/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,13:06:47,0.015
01/28/2016,13:07:47,0.014
01/28/2016,13:08:47,0.014
01/28/2016,13:09:47,0.014
01/28/2016,13:10:47,0.014
01/28/2016,13:11:47,0.014
01/28/2016,13:12:47,0.014
01/28/2016,13:13:47,0.014
01/28/2016,13:14:47,0.014
01/28/2016,13:15:47,0.014
01/28/2016,13:16:47,0.014
01/28/2016,13:17:47,0.014
01/28/2016,13:18:47,0.014
01/28/2016,13:19:47,0.014
01/28/2016,13:20:47,0.014

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,076

WorkZone-TestPits.txt

Test Abbreviation:,TEST 1_076
Start Date:,01/28/2016
Start Time:,13:21:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,13:22:47
,Date of Minimum:,01/28/2016
,Maximum:,0.014
,Time of Maximum:,13:23:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,13:22:47,0.013
01/28/2016,13:23:47,0.014
01/28/2016,13:24:47,0.013
01/28/2016,13:25:47,0.013
01/28/2016,13:26:47,0.014
01/28/2016,13:27:47,0.014
01/28/2016,13:28:47,0.014
01/28/2016,13:29:47,0.013
01/28/2016,13:30:47,0.013
01/28/2016,13:31:47,0.013
01/28/2016,13:32:47,0.013
01/28/2016,13:33:47,0.013
01/28/2016,13:34:47,0.013
01/28/2016,13:35:47,0.013
01/28/2016,13:36:47,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,077
Test Abbreviation:,TEST 1_077
Start Date:,01/28/2016
Start Time:,13:37:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-TestPits.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,13:43:47
,Date of Minimum:,01/28/2016
,Maximum:,0.022
,Time of Maximum:,13:52:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,13:38:47,0.013
01/28/2016,13:39:47,0.013
01/28/2016,13:40:47,0.013
01/28/2016,13:41:47,0.013
01/28/2016,13:42:47,0.013
01/28/2016,13:43:47,0.012
01/28/2016,13:44:47,0.013
01/28/2016,13:45:47,0.013
01/28/2016,13:46:47,0.013
01/28/2016,13:47:47,0.013
01/28/2016,13:48:47,0.012
01/28/2016,13:49:47,0.013
01/28/2016,13:50:47,0.013
01/28/2016,13:51:47,0.013
01/28/2016,13:52:47,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,078
Test Abbreviation:,TEST 1_078
Start Date:,01/28/2016
Start Time:,13:53:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

WorkZone-TestPits.txt

,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,13:58:47
,Date of Minimum:,01/28/2016
,Maximum:,0.014
,Time of Maximum:,14:06:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,13:54:47,0.013
01/28/2016,13:55:47,0.013
01/28/2016,13:56:47,0.013
01/28/2016,13:57:47,0.013
01/28/2016,13:58:47,0.012
01/28/2016,13:59:47,0.012
01/28/2016,14:00:47,0.013
01/28/2016,14:01:47,0.012
01/28/2016,14:02:47,0.013
01/28/2016,14:03:47,0.013
01/28/2016,14:04:47,0.012
01/28/2016,14:05:47,0.012
01/28/2016,14:06:47,0.014
01/28/2016,14:07:47,0.013
01/28/2016,14:08:47,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,079
Test Abbreviation:,TEST 1_079
Start Date:,01/28/2016
Start Time:,14:09:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,14:16:47
,Date of Minimum:,01/28/2016
,Maximum:,0.014

WorkZone-TestPits.txt

,Time of Maximum:,14:20:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,14:10:47,0.013
01/28/2016,14:11:47,0.013
01/28/2016,14:12:47,0.013
01/28/2016,14:13:47,0.013
01/28/2016,14:14:47,0.013
01/28/2016,14:15:47,0.013
01/28/2016,14:16:47,0.012
01/28/2016,14:17:47,0.013
01/28/2016,14:18:47,0.013
01/28/2016,14:19:47,0.013
01/28/2016,14:20:47,0.014
01/28/2016,14:21:47,0.014
01/28/2016,14:22:47,0.014
01/28/2016,14:23:47,0.014
01/28/2016,14:24:47,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,080
Test Abbreviation:,TEST 1_080
Start Date:,01/28/2016
Start Time:,14:25:47
Duration (dd:hh:mm:ss):,0:00:11:00
Log Interval (mm:ss):,01:00
Number of points:,11
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,14:32:47
,Date of Minimum:,01/28/2016
,Maximum:,0.019
,Time of Maximum:,14:26:47
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

WorkZone-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,14:26:47,0.019
01/28/2016,14:27:47,0.015
01/28/2016,14:28:47,0.014
01/28/2016,14:29:47,0.014
01/28/2016,14:30:47,0.014
01/28/2016,14:31:47,0.014
01/28/2016,14:32:47,0.013
01/28/2016,14:33:47,0.013
01/28/2016,14:34:47,0.013
01/28/2016,14:35:47,0.013
01/28/2016,14:36:47,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,081
Test Abbreviation:,TEST 1_081
Start Date:,01/29/2016
Start Time:,10:14:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.012
,Time of Minimum:,10:22:54
,Date of Minimum:,01/29/2016
,Maximum:,0.022
,Time of Maximum:,10:25:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,10:15:54,0.015
01/29/2016,10:16:54,0.013
01/29/2016,10:17:54,0.013
01/29/2016,10:18:54,0.014
01/29/2016,10:19:54,0.019
01/29/2016,10:20:54,0.013

WorkZone-TestPits.txt

01/29/2016,10:21:54,0.013
01/29/2016,10:22:54,0.012
01/29/2016,10:23:54,0.012
01/29/2016,10:24:54,0.013
01/29/2016,10:25:54,0.022
01/29/2016,10:26:54,0.015
01/29/2016,10:27:54,0.021
01/29/2016,10:28:54,0.013
01/29/2016,10:29:54,0.014

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,082
Test Abbreviation: ,TEST 1_082
Start Date: ,01/29/2016
Start Time: ,10:30:54
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.014
,Minimum: ,0.012
,Time of Minimum: ,10:33:54
,Date of Minimum: ,01/29/2016
,Maximum: ,0.019
,Time of Maximum: ,10:31:54
,Date of Maximum: ,01/29/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,10:31:54,0.019
01/29/2016,10:32:54,0.013
01/29/2016,10:33:54,0.012
01/29/2016,10:34:54,0.015
01/29/2016,10:35:54,0.014
01/29/2016,10:36:54,0.015
01/29/2016,10:37:54,0.013
01/29/2016,10:38:54,0.014
01/29/2016,10:39:54,0.013
01/29/2016,10:40:54,0.013
01/29/2016,10:41:54,0.014

WorkZone-TestPits.txt

01/29/2016,10:42:54,0.013
01/29/2016,10:43:54,0.013
01/29/2016,10:44:54,0.013
01/29/2016,10:45:54,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,083
Test Abbreviation:,TEST 1_083
Start Date:,01/29/2016
Start Time:,10:46:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,10:50:54
,Date of Minimum:,01/29/2016
,Maximum:,0.013
,Time of Maximum:,10:47:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,10:47:54,0.013
01/29/2016,10:48:54,0.013
01/29/2016,10:49:54,0.013
01/29/2016,10:50:54,0.012
01/29/2016,10:51:54,0.012
01/29/2016,10:52:54,0.012
01/29/2016,10:53:54,0.013
01/29/2016,10:54:54,0.013
01/29/2016,10:55:54,0.013
01/29/2016,10:56:54,0.012
01/29/2016,10:57:54,0.012
01/29/2016,10:58:54,0.012
01/29/2016,10:59:54,0.012
01/29/2016,11:00:54,0.012
01/29/2016,11:01:54,0.012

WorkZone-TestPits.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,084
Test Abbreviation:,TEST 1_084
Start Date:,01/29/2016
Start Time:,11:02:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,11:03:54
,Date of Minimum:,01/29/2016
,Maximum:,0.013
,Time of Maximum:,11:08:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,11:03:54,0.012
01/29/2016,11:04:54,0.012
01/29/2016,11:05:54,0.012
01/29/2016,11:06:54,0.012
01/29/2016,11:07:54,0.012
01/29/2016,11:08:54,0.013
01/29/2016,11:09:54,0.013
01/29/2016,11:10:54,0.012
01/29/2016,11:11:54,0.012
01/29/2016,11:12:54,0.012
01/29/2016,11:13:54,0.012
01/29/2016,11:14:54,0.013
01/29/2016,11:15:54,0.013
01/29/2016,11:16:54,0.012
01/29/2016,11:17:54,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,085
Test Abbreviation:,TEST 1_085

WorkZone-TestPits.txt

Start Date:,01/29/2016
Start Time:,11:18:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,11:19:54
,Date of Minimum:,01/29/2016
,Maximum:,0.013
,Time of Maximum:,11:21:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,11:19:54,0.012
01/29/2016,11:20:54,0.012
01/29/2016,11:21:54,0.013
01/29/2016,11:22:54,0.012
01/29/2016,11:23:54,0.012
01/29/2016,11:24:54,0.012
01/29/2016,11:25:54,0.013
01/29/2016,11:26:54,0.013
01/29/2016,11:27:54,0.013
01/29/2016,11:28:54,0.013
01/29/2016,11:29:54,0.013
01/29/2016,11:30:54,0.013
01/29/2016,11:31:54,0.013
01/29/2016,11:32:54,0.013
01/29/2016,11:33:54,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,086
Test Abbreviation:,TEST 1_086
Start Date:,01/29/2016
Start Time:,11:34:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,11:43:54
,Date of Minimum:,01/29/2016
,Maximum:,0.013
,Time of Maximum:,11:35:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,11:35:54,0.013
01/29/2016,11:36:54,0.013
01/29/2016,11:37:54,0.013
01/29/2016,11:38:54,0.013
01/29/2016,11:39:54,0.013
01/29/2016,11:40:54,0.013
01/29/2016,11:41:54,0.013
01/29/2016,11:42:54,0.013
01/29/2016,11:43:54,0.012
01/29/2016,11:44:54,0.013
01/29/2016,11:45:54,0.013
01/29/2016,11:46:54,0.013
01/29/2016,11:47:54,0.013
01/29/2016,11:48:54,0.013
01/29/2016,11:49:54,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,087
Test Abbreviation:,TEST 1_087
Start Date:,01/29/2016
Start Time:,11:50:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.180

WorkZone-TestPits.txt

,Minimum:,0.013
,Time of Minimum:,11:51:54
,Date of Minimum:,01/29/2016
,Maximum:,1.840
,Time of Maximum:,11:55:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,11:51:54,0.013
01/29/2016,11:52:54,0.013
01/29/2016,11:53:54,0.018
01/29/2016,11:54:54,0.018
01/29/2016,11:55:54,1.840
01/29/2016,11:56:54,0.219
01/29/2016,11:57:54,0.157
01/29/2016,11:58:54,0.153
01/29/2016,11:59:54,0.023
01/29/2016,12:00:54,0.081
01/29/2016,12:01:54,0.064
01/29/2016,12:02:54,0.028
01/29/2016,12:03:54,0.033
01/29/2016,12:04:54,0.022
01/29/2016,12:05:54,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,088
Test Abbreviation:,TEST 1_088
Start Date:,01/29/2016
Start Time:,12:06:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.029
,Minimum:,0.012
,Time of Minimum:,12:17:54
,Date of Minimum:,01/29/2016
,Maximum:,0.069
,Time of Maximum:,12:11:54

WorkZone-TestPits.txt

,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,12:07:54,0.024
01/29/2016,12:08:54,0.019
01/29/2016,12:09:54,0.055
01/29/2016,12:10:54,0.045
01/29/2016,12:11:54,0.069
01/29/2016,12:12:54,0.023
01/29/2016,12:13:54,0.023
01/29/2016,12:14:54,0.048
01/29/2016,12:15:54,0.024
01/29/2016,12:16:54,0.018
01/29/2016,12:17:54,0.012
01/29/2016,12:18:54,0.017
01/29/2016,12:19:54,0.022
01/29/2016,12:20:54,0.016
01/29/2016,12:21:54,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,089
Test Abbreviation:,TEST 1_089
Start Date:,01/29/2016
Start Time:,12:22:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.132
,Minimum:,0.013
,Time of Minimum:,12:29:54
,Date of Minimum:,01/29/2016
,Maximum:,0.660
,Time of Maximum:,12:23:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

WorkZone-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,12:23:54,0.660
01/29/2016,12:24:54,0.636
01/29/2016,12:25:54,0.205
01/29/2016,12:26:54,0.322
01/29/2016,12:27:54,0.020
01/29/2016,12:28:54,0.015
01/29/2016,12:29:54,0.013
01/29/2016,12:30:54,0.014
01/29/2016,12:31:54,0.013
01/29/2016,12:32:54,0.021
01/29/2016,12:33:54,0.013
01/29/2016,12:34:54,0.013
01/29/2016,12:35:54,0.013
01/29/2016,12:36:54,0.014
01/29/2016,12:37:54,0.013

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,090
Test Abbreviation: ,TEST 1_090
Start Date: ,01/29/2016
Start Time: ,12:38:54
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.017
,Minimum: ,0.013
,Time of Minimum: ,12:39:54
,Date of Minimum: ,01/29/2016
,Maximum: ,0.028
,Time of Maximum: ,12:52:54
,Date of Maximum: ,01/29/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,12:39:54,0.013
01/29/2016,12:40:54,0.013
01/29/2016,12:41:54,0.014

WorkZone-TestPits.txt

01/29/2016,12:42:54,0.022
01/29/2016,12:43:54,0.015
01/29/2016,12:44:54,0.021
01/29/2016,12:45:54,0.014
01/29/2016,12:46:54,0.014
01/29/2016,12:47:54,0.015
01/29/2016,12:48:54,0.016
01/29/2016,12:49:54,0.022
01/29/2016,12:50:54,0.015
01/29/2016,12:51:54,0.014
01/29/2016,12:52:54,0.028
01/29/2016,12:53:54,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,091
Test Abbreviation:,TEST 1_091
Start Date:,01/29/2016
Start Time:,12:54:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.014
,Time of Minimum:,12:56:54
,Date of Minimum:,01/29/2016
,Maximum:,0.199
,Time of Maximum:,13:08:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,12:55:54,0.015
01/29/2016,12:56:54,0.014
01/29/2016,12:57:54,0.014
01/29/2016,12:58:54,0.014
01/29/2016,12:59:54,0.015
01/29/2016,13:00:54,0.014
01/29/2016,13:01:54,0.014
01/29/2016,13:02:54,0.014

WorkZone-TestPits.txt

01/29/2016,13:03:54,0.014
01/29/2016,13:04:54,0.014
01/29/2016,13:05:54,0.014
01/29/2016,13:06:54,0.014
01/29/2016,13:07:54,0.014
01/29/2016,13:08:54,0.199
01/29/2016,13:09:54,0.027

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,092
Test Abbreviation:,,TEST 1_092
Start Date:,,01/29/2016
Start Time:,,13:10:54
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.028
,Minimum:,,0.014
,Time of Minimum:,,13:23:54
,Date of Minimum:,,01/29/2016
,Maximum:,,0.159
,Time of Maximum:,,13:21:54
,Date of Maximum:,,01/29/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,13:11:54,0.015
01/29/2016,13:12:54,0.015
01/29/2016,13:13:54,0.043
01/29/2016,13:14:54,0.019
01/29/2016,13:15:54,0.016
01/29/2016,13:16:54,0.021
01/29/2016,13:17:54,0.019
01/29/2016,13:18:54,0.015
01/29/2016,13:19:54,0.016
01/29/2016,13:20:54,0.015
01/29/2016,13:21:54,0.159
01/29/2016,13:22:54,0.020
01/29/2016,13:23:54,0.014

WorkZone-TestPits.txt

01/29/2016,13:24:54,0.014
01/29/2016,13:25:54,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,093
Test Abbreviation:,TEST 1_093
Start Date:,01/29/2016
Start Time:,13:26:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.015
,Time of Minimum:,13:29:54
,Date of Minimum:,01/29/2016
,Maximum:,0.105
,Time of Maximum:,13:32:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,13:27:54,0.017
01/29/2016,13:28:54,0.016
01/29/2016,13:29:54,0.015
01/29/2016,13:30:54,0.019
01/29/2016,13:31:54,0.015
01/29/2016,13:32:54,0.105
01/29/2016,13:33:54,0.021
01/29/2016,13:34:54,0.019
01/29/2016,13:35:54,0.015
01/29/2016,13:36:54,0.015
01/29/2016,13:37:54,0.015
01/29/2016,13:38:54,0.016
01/29/2016,13:39:54,0.016
01/29/2016,13:40:54,0.015
01/29/2016,13:41:54,0.015

Model:,DustTrak II
Model Number:,8530

WorkZone-TestPits.txt

Serial Number:,8530151608
Test ID:,094
Test Abbreviation:,TEST 1_094
Start Date:,01/29/2016
Start Time:,13:42:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,13:43:54
,Date of Minimum:,01/29/2016
,Maximum:,0.017
,Time of Maximum:,13:54:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,13:43:54,0.015
01/29/2016,13:44:54,0.015
01/29/2016,13:45:54,0.016
01/29/2016,13:46:54,0.015
01/29/2016,13:47:54,0.016
01/29/2016,13:48:54,0.016
01/29/2016,13:49:54,0.016
01/29/2016,13:50:54,0.016
01/29/2016,13:51:54,0.016
01/29/2016,13:52:54,0.015
01/29/2016,13:53:54,0.016
01/29/2016,13:54:54,0.017
01/29/2016,13:55:54,0.015
01/29/2016,13:56:54,0.016
01/29/2016,13:57:54,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,095
Test Abbreviation:,TEST 1_095
Start Date:,01/29/2016
Start Time:,13:58:54

WorkZone-TestPits.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,13:59:54
,Date of Minimum:,01/29/2016
,Maximum:,0.024
,Time of Maximum:,14:09:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,13:59:54,0.015
01/29/2016,14:00:54,0.016
01/29/2016,14:01:54,0.016
01/29/2016,14:02:54,0.016
01/29/2016,14:03:54,0.016
01/29/2016,14:04:54,0.016
01/29/2016,14:05:54,0.016
01/29/2016,14:06:54,0.016
01/29/2016,14:07:54,0.017
01/29/2016,14:08:54,0.017
01/29/2016,14:09:54,0.024
01/29/2016,14:10:54,0.018
01/29/2016,14:11:54,0.016
01/29/2016,14:12:54,0.016
01/29/2016,14:13:54,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,096
Test Abbreviation:,TEST 1_096
Start Date:,01/29/2016
Start Time:,14:14:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.015
,Time of Minimum:,14:29:54
,Date of Minimum:,01/29/2016
,Maximum:,0.041
,Time of Maximum:,14:18:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,14:15:54,0.016
01/29/2016,14:16:54,0.016
01/29/2016,14:17:54,0.017
01/29/2016,14:18:54,0.041
01/29/2016,14:19:54,0.017
01/29/2016,14:20:54,0.016
01/29/2016,14:21:54,0.020
01/29/2016,14:22:54,0.017
01/29/2016,14:23:54,0.016
01/29/2016,14:24:54,0.016
01/29/2016,14:25:54,0.017
01/29/2016,14:26:54,0.016
01/29/2016,14:27:54,0.016
01/29/2016,14:28:54,0.016
01/29/2016,14:29:54,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,097
Test Abbreviation:,TEST 1_097
Start Date:,01/29/2016
Start Time:,14:30:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,14:32:54

WorkZone-TestPits.txt

,Date of Minimum:,01/29/2016
,Maximum:,0.020
,Time of Maximum:,14:40:54
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,14:31:54,0.015
01/29/2016,14:32:54,0.014
01/29/2016,14:33:54,0.015
01/29/2016,14:34:54,0.015
01/29/2016,14:35:54,0.015
01/29/2016,14:36:54,0.015
01/29/2016,14:37:54,0.015
01/29/2016,14:38:54,0.015
01/29/2016,14:39:54,0.015
01/29/2016,14:40:54,0.020
01/29/2016,14:41:54,0.015
01/29/2016,14:42:54,0.015
01/29/2016,14:43:54,0.015
01/29/2016,14:44:54,0.015
01/29/2016,14:45:54,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,098
Test Abbreviation:,TEST 1_098
Start Date:,01/29/2016
Start Time:,14:46:54
Duration (dd:hh:mm:ss):,0:00:08:00
Log Interval (mm:ss):,01:00
Number of points:,8
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.014
,Time of Minimum:,14:47:54
,Date of Minimum:,01/29/2016
,Maximum:,0.032
,Time of Maximum:,14:54:54
,Date of Maximum:,01/29/2016

WorkZone-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,14:47:54,0.014
01/29/2016,14:48:54,0.015
01/29/2016,14:49:54,0.014
01/29/2016,14:50:54,0.015
01/29/2016,14:51:54,0.015
01/29/2016,14:52:54,0.015
01/29/2016,14:53:54,0.015
01/29/2016,14:54:54,0.032

Downwind-TestPits.txt

TrakPro Version 4.70 ASCII Data File

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,001
Test Abbreviation:,MANUAL_001
Start Date:,01/13/2016
Start Time:,11:27:52
Duration (dd:hh:mm:ss):,0:03:44:00
Log Interval (mm:ss):,01:00
Number of points:,224
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.000
,Time of Minimum:,12:07:52
,Date of Minimum:,01/13/2016
,Maximum:,0.043
,Time of Maximum:,15:02:52
,Date of Maximum:,01/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/13/2016,11:28:52,0.003
01/13/2016,11:29:52,0.004
01/13/2016,11:30:52,0.004
01/13/2016,11:31:52,0.014
01/13/2016,11:32:52,0.003
01/13/2016,11:33:52,0.018
01/13/2016,11:34:52,0.006
01/13/2016,11:35:52,0.012
01/13/2016,11:36:52,0.006
01/13/2016,11:37:52,0.006
01/13/2016,11:38:52,0.007
01/13/2016,11:39:52,0.004
01/13/2016,11:40:52,0.003
01/13/2016,11:41:52,0.002
01/13/2016,11:42:52,0.002
01/13/2016,11:43:52,0.002
01/13/2016,11:44:52,0.002
01/13/2016,11:45:52,0.002
01/13/2016,11:46:52,0.002

Downwind-TestPits.txt

01/13/2016,11:47:52,0.003
01/13/2016,11:48:52,0.004
01/13/2016,11:49:52,0.002
01/13/2016,11:50:52,0.008
01/13/2016,11:51:52,0.009
01/13/2016,11:52:52,0.005
01/13/2016,11:53:52,0.002
01/13/2016,11:54:52,0.001
01/13/2016,11:55:52,0.002
01/13/2016,11:56:52,0.002
01/13/2016,11:57:52,0.003
01/13/2016,11:58:52,0.002
01/13/2016,11:59:52,0.001
01/13/2016,12:00:52,0.002
01/13/2016,12:01:52,0.001
01/13/2016,12:02:52,0.001
01/13/2016,12:03:52,0.001
01/13/2016,12:04:52,0.001
01/13/2016,12:05:52,0.002
01/13/2016,12:06:52,0.002
01/13/2016,12:07:52,0.000
01/13/2016,12:08:52,0.000
01/13/2016,12:09:52,0.000
01/13/2016,12:10:52,0.000
01/13/2016,12:11:52,0.000
01/13/2016,12:12:52,0.018
01/13/2016,12:13:52,0.001
01/13/2016,12:14:52,0.001
01/13/2016,12:15:52,0.000
01/13/2016,12:16:52,0.000
01/13/2016,12:17:52,0.000
01/13/2016,12:18:52,0.000
01/13/2016,12:19:52,0.001
01/13/2016,12:20:52,0.000
01/13/2016,12:21:52,0.001
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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,,002
Test Abbreviation:,MANUAL_002
Start Date:,,01/14/2016
Start Time:,,09:08:04
Duration (dd:hh:mm:ss):,,0:05:42:00
Log Interval (mm:ss):,,01:00
Number of points:,,342
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.038
,Minimum:,,0.032
,Time of Minimum:,,12:35:04
,Date of Minimum:,,01/14/2016
,Maximum:,,0.312
,Time of Maximum:,,13:48:04
,Date of Maximum:,,01/14/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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01/14/2016,13:56:04,0.037
01/14/2016,13:57:04,0.036
01/14/2016,13:58:04,0.036
01/14/2016,13:59:04,0.036
01/14/2016,14:00:04,0.038
01/14/2016,14:01:04,0.038
01/14/2016,14:02:04,0.040
01/14/2016,14:03:04,0.037

Downwind-TestPits.txt

01/14/2016,14:04:04,0.041
01/14/2016,14:05:04,0.038
01/14/2016,14:06:04,0.035
01/14/2016,14:07:04,0.035
01/14/2016,14:08:04,0.037
01/14/2016,14:09:04,0.035
01/14/2016,14:10:04,0.034
01/14/2016,14:11:04,0.034
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01/14/2016,14:16:04,0.034
01/14/2016,14:17:04,0.036
01/14/2016,14:18:04,0.036
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01/14/2016,14:22:04,0.035
01/14/2016,14:23:04,0.036
01/14/2016,14:24:04,0.037
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01/14/2016,14:28:04,0.036
01/14/2016,14:29:04,0.038
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01/14/2016,14:32:04,0.037
01/14/2016,14:33:04,0.037
01/14/2016,14:34:04,0.036
01/14/2016,14:35:04,0.036
01/14/2016,14:36:04,0.036
01/14/2016,14:37:04,0.035
01/14/2016,14:38:04,0.037
01/14/2016,14:39:04,0.038
01/14/2016,14:40:04,0.045
01/14/2016,14:41:04,0.038
01/14/2016,14:42:04,0.046
01/14/2016,14:43:04,0.047
01/14/2016,14:44:04,0.041
01/14/2016,14:45:04,0.042
01/14/2016,14:46:04,0.037
01/14/2016,14:47:04,0.036
01/14/2016,14:48:04,0.037
01/14/2016,14:49:04,0.037
01/14/2016,14:50:04,0.059

Downwind-TestPits.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,003
Test Abbreviation:.,MANUAL_003
Start Date:.,01/15/2016
Start Time:.,08:53:00
Duration (dd:hh:mm:ss):.,0:06:28:00
Log Interval (mm:ss):.,01:00
Number of points:.,388
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.044
,Minimum:.,0.017
,Time of Minimum:.,15:18:00
,Date of Minimum:.,01/15/2016
,Maximum:.,0.090
,Time of Maximum:.,08:54:00
,Date of Maximum:.,01/15/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/15/2016,08:54:00,0.090
01/15/2016,08:55:00,0.081
01/15/2016,08:56:00,0.080
01/15/2016,08:57:00,0.078
01/15/2016,08:58:00,0.077
01/15/2016,08:59:00,0.077
01/15/2016,09:00:00,0.079
01/15/2016,09:01:00,0.079
01/15/2016,09:02:00,0.080
01/15/2016,09:03:00,0.077
01/15/2016,09:04:00,0.077
01/15/2016,09:05:00,0.082
01/15/2016,09:06:00,0.080
01/15/2016,09:07:00,0.081
01/15/2016,09:08:00,0.081
01/15/2016,09:09:00,0.081
01/15/2016,09:10:00,0.079
01/15/2016,09:11:00,0.079
01/15/2016,09:12:00,0.079
01/15/2016,09:13:00,0.078
01/15/2016,09:14:00,0.078

Downwind-TestPits.txt

01/15/2016,09:15:00,0.078
01/15/2016,09:16:00,0.079
01/15/2016,09:17:00,0.078
01/15/2016,09:18:00,0.078
01/15/2016,09:19:00,0.081
01/15/2016,09:20:00,0.080
01/15/2016,09:21:00,0.078
01/15/2016,09:22:00,0.078
01/15/2016,09:23:00,0.077
01/15/2016,09:24:00,0.077
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01/15/2016,09:26:00,0.076
01/15/2016,09:27:00,0.076
01/15/2016,09:28:00,0.076
01/15/2016,09:29:00,0.076
01/15/2016,09:30:00,0.077
01/15/2016,09:31:00,0.078
01/15/2016,09:32:00,0.077
01/15/2016,09:33:00,0.077
01/15/2016,09:34:00,0.076
01/15/2016,09:35:00,0.076
01/15/2016,09:36:00,0.076
01/15/2016,09:37:00,0.076
01/15/2016,09:38:00,0.074
01/15/2016,09:39:00,0.074
01/15/2016,09:40:00,0.074
01/15/2016,09:41:00,0.073
01/15/2016,09:42:00,0.071
01/15/2016,09:43:00,0.072
01/15/2016,09:44:00,0.072
01/15/2016,09:45:00,0.071
01/15/2016,09:46:00,0.071
01/15/2016,09:47:00,0.071
01/15/2016,09:48:00,0.070
01/15/2016,09:49:00,0.070
01/15/2016,09:50:00,0.069
01/15/2016,09:51:00,0.069
01/15/2016,09:52:00,0.069
01/15/2016,09:53:00,0.069
01/15/2016,09:54:00,0.069
01/15/2016,09:55:00,0.069
01/15/2016,09:56:00,0.068
01/15/2016,09:57:00,0.068
01/15/2016,09:58:00,0.067
01/15/2016,09:59:00,0.067
01/15/2016,10:00:00,0.068
01/15/2016,10:01:00,0.067
01/15/2016,10:02:00,0.067

Downwind-TestPits.txt

01/15/2016,10:03:00,0.066
01/15/2016,10:04:00,0.066
01/15/2016,10:05:00,0.066
01/15/2016,10:06:00,0.065
01/15/2016,10:07:00,0.064
01/15/2016,10:08:00,0.065
01/15/2016,10:09:00,0.065
01/15/2016,10:10:00,0.065
01/15/2016,10:11:00,0.064
01/15/2016,10:12:00,0.064
01/15/2016,10:13:00,0.064
01/15/2016,10:14:00,0.063
01/15/2016,10:15:00,0.062
01/15/2016,10:16:00,0.063
01/15/2016,10:17:00,0.062
01/15/2016,10:18:00,0.062
01/15/2016,10:19:00,0.063
01/15/2016,10:20:00,0.062
01/15/2016,10:21:00,0.061
01/15/2016,10:22:00,0.062
01/15/2016,10:23:00,0.062
01/15/2016,10:24:00,0.061
01/15/2016,10:25:00,0.061
01/15/2016,10:26:00,0.061
01/15/2016,10:27:00,0.061
01/15/2016,10:28:00,0.060
01/15/2016,10:29:00,0.059
01/15/2016,10:30:00,0.060
01/15/2016,10:31:00,0.060
01/15/2016,10:32:00,0.060
01/15/2016,10:33:00,0.060
01/15/2016,10:34:00,0.060
01/15/2016,10:35:00,0.060
01/15/2016,10:36:00,0.061
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01/15/2016,10:38:00,0.062
01/15/2016,10:39:00,0.062
01/15/2016,10:40:00,0.062
01/15/2016,10:41:00,0.062
01/15/2016,10:42:00,0.062
01/15/2016,10:43:00,0.062
01/15/2016,10:44:00,0.062
01/15/2016,10:45:00,0.062
01/15/2016,10:46:00,0.062
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01/15/2016,10:48:00,0.062
01/15/2016,10:49:00,0.062
01/15/2016,10:50:00,0.062

Downwind-TestPits.txt

01/15/2016,10:51:00,0.062
01/15/2016,10:52:00,0.062
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01/15/2016,10:54:00,0.062
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01/15/2016,10:57:00,0.061
01/15/2016,10:58:00,0.060
01/15/2016,10:59:00,0.060
01/15/2016,11:00:00,0.059
01/15/2016,11:01:00,0.059
01/15/2016,11:02:00,0.057
01/15/2016,11:03:00,0.057
01/15/2016,11:04:00,0.057
01/15/2016,11:05:00,0.058
01/15/2016,11:06:00,0.057
01/15/2016,11:07:00,0.056
01/15/2016,11:08:00,0.056
01/15/2016,11:09:00,0.055
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01/15/2016,11:38:00,0.053

Downwind-TestPits.txt

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01/15/2016,11:59:00,0.047
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01/15/2016,12:01:00,0.047
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01/15/2016,12:06:00,0.048
01/15/2016,12:07:00,0.049
01/15/2016,12:08:00,0.046
01/15/2016,12:09:00,0.045
01/15/2016,12:10:00,0.044
01/15/2016,12:11:00,0.042
01/15/2016,12:12:00,0.041
01/15/2016,12:13:00,0.042
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01/15/2016,12:18:00,0.039
01/15/2016,12:19:00,0.042
01/15/2016,12:20:00,0.044
01/15/2016,12:21:00,0.042
01/15/2016,12:22:00,0.043
01/15/2016,12:23:00,0.043
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01/15/2016,12:26:00,0.043

Downwind-TestPits.txt

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01/15/2016,12:30:00,0.040
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01/15/2016,12:32:00,0.039
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01/15/2016,12:35:00,0.038
01/15/2016,12:36:00,0.037
01/15/2016,12:37:00,0.037
01/15/2016,12:38:00,0.036
01/15/2016,12:39:00,0.034
01/15/2016,12:40:00,0.036
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01/15/2016,12:42:00,0.036
01/15/2016,12:43:00,0.035
01/15/2016,12:44:00,0.034
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01/15/2016,12:47:00,0.032
01/15/2016,12:48:00,0.032
01/15/2016,12:49:00,0.031
01/15/2016,12:50:00,0.030
01/15/2016,12:51:00,0.029
01/15/2016,12:52:00,0.029
01/15/2016,12:53:00,0.029
01/15/2016,12:54:00,0.028
01/15/2016,12:55:00,0.028
01/15/2016,12:56:00,0.027
01/15/2016,12:57:00,0.026
01/15/2016,12:58:00,0.026
01/15/2016,12:59:00,0.024
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01/15/2016,13:01:00,0.024
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01/15/2016,13:07:00,0.023
01/15/2016,13:08:00,0.023
01/15/2016,13:09:00,0.023
01/15/2016,13:10:00,0.023
01/15/2016,13:11:00,0.022
01/15/2016,13:12:00,0.022
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01/15/2016,13:14:00,0.022

Downwind-TestPits.txt

01/15/2016,13:15:00,0.022
01/15/2016,13:16:00,0.022
01/15/2016,13:17:00,0.022
01/15/2016,13:18:00,0.021
01/15/2016,13:19:00,0.021
01/15/2016,13:20:00,0.021
01/15/2016,13:21:00,0.022
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01/15/2016,13:23:00,0.021
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01/15/2016,13:25:00,0.020
01/15/2016,13:26:00,0.020
01/15/2016,13:27:00,0.020
01/15/2016,13:28:00,0.020
01/15/2016,13:29:00,0.020
01/15/2016,13:30:00,0.022
01/15/2016,13:31:00,0.021
01/15/2016,13:32:00,0.021
01/15/2016,13:33:00,0.020
01/15/2016,13:34:00,0.021
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01/15/2016,13:37:00,0.020
01/15/2016,13:38:00,0.020
01/15/2016,13:39:00,0.020
01/15/2016,13:40:00,0.020
01/15/2016,13:41:00,0.020
01/15/2016,13:42:00,0.020
01/15/2016,13:43:00,0.019
01/15/2016,13:44:00,0.020
01/15/2016,13:45:00,0.020
01/15/2016,13:46:00,0.020
01/15/2016,13:47:00,0.020
01/15/2016,13:48:00,0.020
01/15/2016,13:49:00,0.020
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01/15/2016,13:52:00,0.020
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01/15/2016,13:56:00,0.021
01/15/2016,13:57:00,0.020
01/15/2016,13:58:00,0.020
01/15/2016,13:59:00,0.019
01/15/2016,14:00:00,0.019
01/15/2016,14:01:00,0.020
01/15/2016,14:02:00,0.019

Downwind-TestPits.txt

01/15/2016,14:03:00,0.019
01/15/2016,14:04:00,0.020
01/15/2016,14:05:00,0.019
01/15/2016,14:06:00,0.019
01/15/2016,14:07:00,0.019
01/15/2016,14:08:00,0.019
01/15/2016,14:09:00,0.019
01/15/2016,14:10:00,0.019
01/15/2016,14:11:00,0.019
01/15/2016,14:12:00,0.019
01/15/2016,14:13:00,0.018
01/15/2016,14:14:00,0.019
01/15/2016,14:15:00,0.019
01/15/2016,14:16:00,0.019
01/15/2016,14:17:00,0.020
01/15/2016,14:18:00,0.019
01/15/2016,14:19:00,0.019
01/15/2016,14:20:00,0.019
01/15/2016,14:21:00,0.020
01/15/2016,14:22:00,0.020
01/15/2016,14:23:00,0.020
01/15/2016,14:24:00,0.020
01/15/2016,14:25:00,0.019
01/15/2016,14:26:00,0.019
01/15/2016,14:27:00,0.019
01/15/2016,14:28:00,0.019
01/15/2016,14:29:00,0.019
01/15/2016,14:30:00,0.018
01/15/2016,14:31:00,0.019
01/15/2016,14:32:00,0.019
01/15/2016,14:33:00,0.019
01/15/2016,14:34:00,0.019
01/15/2016,14:35:00,0.019
01/15/2016,14:36:00,0.019
01/15/2016,14:37:00,0.019
01/15/2016,14:38:00,0.019
01/15/2016,14:39:00,0.019
01/15/2016,14:40:00,0.019
01/15/2016,14:41:00,0.019
01/15/2016,14:42:00,0.019
01/15/2016,14:43:00,0.020
01/15/2016,14:44:00,0.020
01/15/2016,14:45:00,0.019
01/15/2016,14:46:00,0.020
01/15/2016,14:47:00,0.020
01/15/2016,14:48:00,0.019
01/15/2016,14:49:00,0.019
01/15/2016,14:50:00,0.019

Downwind-TestPits.txt

01/15/2016,14:51:00,0.018
01/15/2016,14:52:00,0.018
01/15/2016,14:53:00,0.018
01/15/2016,14:54:00,0.019
01/15/2016,14:55:00,0.019
01/15/2016,14:56:00,0.019
01/15/2016,14:57:00,0.019
01/15/2016,14:58:00,0.019
01/15/2016,14:59:00,0.019
01/15/2016,15:00:00,0.019
01/15/2016,15:01:00,0.019
01/15/2016,15:02:00,0.019
01/15/2016,15:03:00,0.020
01/15/2016,15:04:00,0.019
01/15/2016,15:05:00,0.020
01/15/2016,15:06:00,0.020
01/15/2016,15:07:00,0.019
01/15/2016,15:08:00,0.018
01/15/2016,15:09:00,0.019
01/15/2016,15:10:00,0.019
01/15/2016,15:11:00,0.019
01/15/2016,15:12:00,0.019
01/15/2016,15:13:00,0.019
01/15/2016,15:14:00,0.018
01/15/2016,15:15:00,0.019
01/15/2016,15:16:00,0.018
01/15/2016,15:17:00,0.018
01/15/2016,15:18:00,0.017
01/15/2016,15:19:00,0.018
01/15/2016,15:20:00,0.018
01/15/2016,15:21:00,0.018

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530142616
Test ID: ,004
Test Abbreviation: ,MANUAL_004
Start Date: ,01/21/2016
Start Time: ,09:46:04
Duration (dd:hh:mm:ss): ,0:05:32:00
Log Interval (mm:ss): ,01:00
Number of points: ,332
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.024
,Minimum: ,0.006

Downwind-TestPits.txt

,Time of Minimum:,14:53:04
,Date of Minimum:,01/21/2016
,Maximum:,0.051
,Time of Maximum:,09:47:04
,Date of Maximum:,01/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530142616
Test ID: ,005
Test Abbreviation: ,MANUAL_005
Start Date: ,01/22/2016
Start Time: ,08:54:33
Duration (dd:hh:mm:ss): ,0:05:46:00
Log Interval (mm:ss): ,01:00
Number of points: ,346
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.021
,Minimum: ,0.010
,Time of Minimum: ,14:25:33
,Date of Minimum: ,01/22/2016
,Maximum: ,0.076
,Time of Maximum: ,08:55:33
,Date of Maximum: ,01/22/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Model:,DustTrak II
Model Number:.,8530

Downwind-TestPits.txt

Serial Number:,8530142616
Test ID:,006
Test Abbreviation:,MANUAL_006
Start Date:,01/25/2016
Start Time:,09:05:53
Duration (dd:hh:mm:ss):,0:06:01:00
Log Interval (mm:ss):,01:00
Number of points:,361
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.037
,Minimum:,0.033
,Time of Minimum:,12:42:53
,Date of Minimum:,01/25/2016
,Maximum:,0.108
,Time of Maximum:,15:06:53
,Date of Maximum:,01/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
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Downwind-TestPits.txt

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Downwind-TestPits.txt

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Downwind-TestPits.txt

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01/25/2016,13:01:53,0.035
01/25/2016,13:02:53,0.034
01/25/2016,13:03:53,0.035
01/25/2016,13:04:53,0.036
01/25/2016,13:05:53,0.035
01/25/2016,13:06:53,0.034
01/25/2016,13:07:53,0.035
01/25/2016,13:08:53,0.034
01/25/2016,13:09:53,0.035
01/25/2016,13:10:53,0.034
01/25/2016,13:11:53,0.035
01/25/2016,13:12:53,0.036
01/25/2016,13:13:53,0.034
01/25/2016,13:14:53,0.036
01/25/2016,13:15:53,0.041
01/25/2016,13:16:53,0.037
01/25/2016,13:17:53,0.038
01/25/2016,13:18:53,0.036
01/25/2016,13:19:53,0.036
01/25/2016,13:20:53,0.036
01/25/2016,13:21:53,0.036
01/25/2016,13:22:53,0.036
01/25/2016,13:23:53,0.036
01/25/2016,13:24:53,0.036
01/25/2016,13:25:53,0.036
01/25/2016,13:26:53,0.035
01/25/2016,13:27:53,0.035
01/25/2016,13:28:53,0.036

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01/25/2016,13:29:53,0.035
01/25/2016,13:30:53,0.036
01/25/2016,13:31:53,0.036
01/25/2016,13:32:53,0.036
01/25/2016,13:33:53,0.037
01/25/2016,13:34:53,0.036
01/25/2016,13:35:53,0.035
01/25/2016,13:36:53,0.035
01/25/2016,13:37:53,0.036
01/25/2016,13:38:53,0.036
01/25/2016,13:39:53,0.036
01/25/2016,13:40:53,0.036
01/25/2016,13:41:53,0.035
01/25/2016,13:42:53,0.035
01/25/2016,13:43:53,0.035
01/25/2016,13:44:53,0.036
01/25/2016,13:45:53,0.035
01/25/2016,13:46:53,0.035
01/25/2016,13:47:53,0.036
01/25/2016,13:48:53,0.035
01/25/2016,13:49:53,0.036
01/25/2016,13:50:53,0.038
01/25/2016,13:51:53,0.041
01/25/2016,13:52:53,0.036
01/25/2016,13:53:53,0.091
01/25/2016,13:54:53,0.042
01/25/2016,13:55:53,0.036
01/25/2016,13:56:53,0.035
01/25/2016,13:57:53,0.035
01/25/2016,13:58:53,0.037
01/25/2016,13:59:53,0.035
01/25/2016,14:00:53,0.035
01/25/2016,14:01:53,0.041
01/25/2016,14:02:53,0.035
01/25/2016,14:03:53,0.035
01/25/2016,14:04:53,0.036
01/25/2016,14:05:53,0.043
01/25/2016,14:06:53,0.050
01/25/2016,14:07:53,0.035
01/25/2016,14:08:53,0.035
01/25/2016,14:09:53,0.035
01/25/2016,14:10:53,0.034
01/25/2016,14:11:53,0.035
01/25/2016,14:12:53,0.035
01/25/2016,14:13:53,0.034
01/25/2016,14:14:53,0.035
01/25/2016,14:15:53,0.036
01/25/2016,14:16:53,0.035

Downwind-TestPits.txt

01/25/2016,14:17:53,0.062
01/25/2016,14:18:53,0.038
01/25/2016,14:19:53,0.034
01/25/2016,14:20:53,0.036
01/25/2016,14:21:53,0.035
01/25/2016,14:22:53,0.035
01/25/2016,14:23:53,0.037
01/25/2016,14:24:53,0.036
01/25/2016,14:25:53,0.035
01/25/2016,14:26:53,0.038
01/25/2016,14:27:53,0.035
01/25/2016,14:28:53,0.037
01/25/2016,14:29:53,0.036
01/25/2016,14:30:53,0.035
01/25/2016,14:31:53,0.035
01/25/2016,14:32:53,0.036
01/25/2016,14:33:53,0.035
01/25/2016,14:34:53,0.035
01/25/2016,14:35:53,0.034
01/25/2016,14:36:53,0.034
01/25/2016,14:37:53,0.034
01/25/2016,14:38:53,0.035
01/25/2016,14:39:53,0.036
01/25/2016,14:40:53,0.037
01/25/2016,14:41:53,0.039
01/25/2016,14:42:53,0.036
01/25/2016,14:43:53,0.036
01/25/2016,14:44:53,0.036
01/25/2016,14:45:53,0.035
01/25/2016,14:46:53,0.036
01/25/2016,14:47:53,0.036
01/25/2016,14:48:53,0.036
01/25/2016,14:49:53,0.036
01/25/2016,14:50:53,0.035
01/25/2016,14:51:53,0.036
01/25/2016,14:52:53,0.036
01/25/2016,14:53:53,0.035
01/25/2016,14:54:53,0.036
01/25/2016,14:55:53,0.037
01/25/2016,14:56:53,0.036
01/25/2016,14:57:53,0.036
01/25/2016,14:58:53,0.036
01/25/2016,14:59:53,0.037
01/25/2016,15:00:53,0.036
01/25/2016,15:01:53,0.035
01/25/2016,15:02:53,0.036
01/25/2016,15:03:53,0.036
01/25/2016,15:04:53,0.036

Downwind-TestPits.txt

01/25/2016,15:05:53,0.036
01/25/2016,15:06:53,0.108

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,007
Test Abbreviation:,TEST 1_007
Start Date:,01/25/2016
Start Time:,18:52:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.039
,Minimum:,0.030
,Time of Minimum:,19:06:18
,Date of Minimum:,01/25/2016
,Maximum:,0.067
,Time of Maximum:,18:55:18
,Date of Maximum:,01/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/25/2016,18:53:18,0.033
01/25/2016,18:54:18,0.061
01/25/2016,18:55:18,0.067
01/25/2016,18:56:18,0.044
01/25/2016,18:57:18,0.038
01/25/2016,18:58:18,0.036
01/25/2016,18:59:18,0.037
01/25/2016,19:00:18,0.035
01/25/2016,19:01:18,0.036
01/25/2016,19:02:18,0.032
01/25/2016,19:03:18,0.033
01/25/2016,19:04:18,0.031
01/25/2016,19:05:18,0.033
01/25/2016,19:06:18,0.030
01/25/2016,19:07:18,0.033

Model:,DustTrak II
Model Number:,8530

Downwind-TestPits.txt

Serial Number:,8530142616
Test ID:,008
Test Abbreviation:,TEST 1_008
Start Date:,01/25/2016
Start Time:,19:08:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.045
,Minimum:,0.031
,Time of Minimum:,19:09:18
,Date of Minimum:,01/25/2016
,Maximum:,0.066
,Time of Maximum:,19:23:18
,Date of Maximum:,01/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/25/2016,19:09:18,0.031
01/25/2016,19:10:18,0.032
01/25/2016,19:11:18,0.032
01/25/2016,19:12:18,0.033
01/25/2016,19:13:18,0.042
01/25/2016,19:14:18,0.043
01/25/2016,19:15:18,0.043
01/25/2016,19:16:18,0.044
01/25/2016,19:17:18,0.044
01/25/2016,19:18:18,0.050
01/25/2016,19:19:18,0.050
01/25/2016,19:20:18,0.052
01/25/2016,19:21:18,0.061
01/25/2016,19:22:18,0.059
01/25/2016,19:23:18,0.066

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,009
Test Abbreviation:,TEST 1_009
Start Date:,01/25/2016
Start Time:,19:24:18

Downwind-TestPits.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.088
,Minimum:,0.070
,Time of Minimum:,19:25:18
,Date of Minimum:,01/25/2016
,Maximum:,0.102
,Time of Maximum:,19:39:18
,Date of Maximum:,01/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/25/2016,19:25:18,0.070
01/25/2016,19:26:18,0.082
01/25/2016,19:27:18,0.081
01/25/2016,19:28:18,0.085
01/25/2016,19:29:18,0.088
01/25/2016,19:30:18,0.093
01/25/2016,19:31:18,0.096
01/25/2016,19:32:18,0.092
01/25/2016,19:33:18,0.095
01/25/2016,19:34:18,0.087
01/25/2016,19:35:18,0.085
01/25/2016,19:36:18,0.087
01/25/2016,19:37:18,0.086
01/25/2016,19:38:18,0.092
01/25/2016,19:39:18,0.102

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,010
Test Abbreviation:,TEST 1_010
Start Date:,01/25/2016
Start Time:,19:40:18
Duration (dd:hh:mm:ss):,0:00:02:00
Log Interval (mm:ss):,01:00
Number of points:,2
Notes:,

Downwind-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.097
,Minimum:,0.084
,Time of Minimum:,19:41:18
,Date of Minimum:,01/25/2016
,Maximum:,0.111
,Time of Maximum:,19:42:18
,Date of Maximum:,01/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/25/2016,19:41:18,0.084
01/25/2016,19:42:18,0.111

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,011
Test Abbreviation:,TEST 1_011
Start Date:,01/26/2016
Start Time:,08:41:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,08:43:50
,Date of Minimum:,01/26/2016
,Maximum:,0.033
,Time of Maximum:,08:42:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,08:42:50,0.033
01/26/2016,08:43:50,0.016
01/26/2016,08:44:50,0.017

Downwind-TestPits.txt

01/26/2016,08:45:50,0.017
01/26/2016,08:46:50,0.017
01/26/2016,08:47:50,0.017
01/26/2016,08:48:50,0.018
01/26/2016,08:49:50,0.017
01/26/2016,08:50:50,0.017
01/26/2016,08:51:50,0.018
01/26/2016,08:52:50,0.017
01/26/2016,08:53:50,0.017
01/26/2016,08:54:50,0.017
01/26/2016,08:55:50,0.017
01/26/2016,08:56:50,0.017

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,012
Test Abbreviation:.,TEST 1_012
Start Date:.,01/26/2016
Start Time:.,08:57:50
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.017
,Minimum:.,0.017
,Time of Minimum:.,08:58:50
,Date of Minimum:.,01/26/2016
,Maximum:.,0.019
,Time of Maximum:.,08:59:50
,Date of Maximum:.,01/26/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,08:58:50,0.017
01/26/2016,08:59:50,0.019
01/26/2016,09:00:50,0.017
01/26/2016,09:01:50,0.017
01/26/2016,09:02:50,0.017
01/26/2016,09:03:50,0.017
01/26/2016,09:04:50,0.017
01/26/2016,09:05:50,0.017

Downwind-TestPits.txt

01/26/2016,09:06:50,0.017
01/26/2016,09:07:50,0.017
01/26/2016,09:08:50,0.017
01/26/2016,09:09:50,0.017
01/26/2016,09:10:50,0.018
01/26/2016,09:11:50,0.017
01/26/2016,09:12:50,0.017

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530142616
Test ID: ,013
Test Abbreviation: ,TEST 1_013
Start Date: ,01/26/2016
Start Time: ,09:13:50
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.017
,Minimum: ,0.017
,Time of Minimum: ,09:14:50
,Date of Minimum: ,01/26/2016
,Maximum: ,0.020
,Time of Maximum: ,09:18:50
,Date of Maximum: ,01/26/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,09:14:50,0.017
01/26/2016,09:15:50,0.017
01/26/2016,09:16:50,0.017
01/26/2016,09:17:50,0.017
01/26/2016,09:18:50,0.020
01/26/2016,09:19:50,0.019
01/26/2016,09:20:50,0.017
01/26/2016,09:21:50,0.017
01/26/2016,09:22:50,0.017
01/26/2016,09:23:50,0.017
01/26/2016,09:24:50,0.018
01/26/2016,09:25:50,0.017
01/26/2016,09:26:50,0.017

Downwind-TestPits.txt

01/26/2016,09:27:50,0.017
01/26/2016,09:28:50,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,014
Test Abbreviation:,TEST 1_014
Start Date:,01/26/2016
Start Time:,09:29:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,09:38:50
,Date of Minimum:,01/26/2016
,Maximum:,0.020
,Time of Maximum:,09:40:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,09:30:50,0.017
01/26/2016,09:31:50,0.019
01/26/2016,09:32:50,0.017
01/26/2016,09:33:50,0.019
01/26/2016,09:34:50,0.018
01/26/2016,09:35:50,0.019
01/26/2016,09:36:50,0.018
01/26/2016,09:37:50,0.018
01/26/2016,09:38:50,0.016
01/26/2016,09:39:50,0.019
01/26/2016,09:40:50,0.020
01/26/2016,09:41:50,0.017
01/26/2016,09:42:50,0.017
01/26/2016,09:43:50,0.017
01/26/2016,09:44:50,0.019

Model:,DustTrak II
Model Number:,8530

Downwind-TestPits.txt

Serial Number:,8530142616
Test ID:,015
Test Abbreviation:,TEST 1_015
Start Date:,01/26/2016
Start Time:,09:45:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,09:47:50
,Date of Minimum:,01/26/2016
,Maximum:,0.027
,Time of Maximum:,09:46:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/26/2016,09:46:50,0.027
01/26/2016,09:47:50,0.016
01/26/2016,09:48:50,0.016
01/26/2016,09:49:50,0.017
01/26/2016,09:50:50,0.020
01/26/2016,09:51:50,0.017
01/26/2016,09:52:50,0.018
01/26/2016,09:53:50,0.016
01/26/2016,09:54:50,0.016
01/26/2016,09:55:50,0.016
01/26/2016,09:56:50,0.016
01/26/2016,09:57:50,0.016
01/26/2016,09:58:50,0.016
01/26/2016,09:59:50,0.019
01/26/2016,10:00:50,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,016
Test Abbreviation:,TEST 1_016
Start Date:,01/26/2016
Start Time:,10:01:50

Downwind-TestPits.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,10:14:50
,Date of Minimum:,01/26/2016
,Maximum:,0.021
,Time of Maximum:,10:16:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,10:02:50,0.016
01/26/2016,10:03:50,0.016
01/26/2016,10:04:50,0.020
01/26/2016,10:05:50,0.018
01/26/2016,10:06:50,0.019
01/26/2016,10:07:50,0.016
01/26/2016,10:08:50,0.017
01/26/2016,10:09:50,0.016
01/26/2016,10:10:50,0.016
01/26/2016,10:11:50,0.016
01/26/2016,10:12:50,0.016
01/26/2016,10:13:50,0.016
01/26/2016,10:14:50,0.015
01/26/2016,10:15:50,0.018
01/26/2016,10:16:50,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,017
Test Abbreviation:,TEST 1_017
Start Date:,01/26/2016
Start Time:,10:17:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,10:18:50
,Date of Minimum:,01/26/2016
,Maximum:,0.024
,Time of Maximum:,10:24:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,10:18:50,0.015
01/26/2016,10:19:50,0.015
01/26/2016,10:20:50,0.015
01/26/2016,10:21:50,0.015
01/26/2016,10:22:50,0.015
01/26/2016,10:23:50,0.015
01/26/2016,10:24:50,0.024
01/26/2016,10:25:50,0.018
01/26/2016,10:26:50,0.016
01/26/2016,10:27:50,0.016
01/26/2016,10:28:50,0.015
01/26/2016,10:29:50,0.015
01/26/2016,10:30:50,0.015
01/26/2016,10:31:50,0.015
01/26/2016,10:32:50,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,018
Test Abbreviation:,TEST 1_018
Start Date:,01/26/2016
Start Time:,10:33:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,10:34:50

Downwind-TestPits.txt

,Date of Minimum:,01/26/2016
,Maximum:,0.018
,Time of Maximum:,10:35:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,10:34:50,0.015
01/26/2016,10:35:50,0.018
01/26/2016,10:36:50,0.017
01/26/2016,10:37:50,0.015
01/26/2016,10:38:50,0.015
01/26/2016,10:39:50,0.015
01/26/2016,10:40:50,0.015
01/26/2016,10:41:50,0.015
01/26/2016,10:42:50,0.015
01/26/2016,10:43:50,0.016
01/26/2016,10:44:50,0.015
01/26/2016,10:45:50,0.015
01/26/2016,10:46:50,0.015
01/26/2016,10:47:50,0.016
01/26/2016,10:48:50,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,019
Test Abbreviation:,TEST 1_019
Start Date:,01/26/2016
Start Time:,10:49:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.014
,Time of Minimum:,10:55:50
,Date of Minimum:,01/26/2016
,Maximum:,0.019
,Time of Maximum:,10:51:50
,Date of Maximum:,01/26/2016

Downwind-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,10:50:50,0.018
01/26/2016,10:51:50,0.019
01/26/2016,10:52:50,0.017
01/26/2016,10:53:50,0.018
01/26/2016,10:54:50,0.016
01/26/2016,10:55:50,0.014
01/26/2016,10:56:50,0.014
01/26/2016,10:57:50,0.015
01/26/2016,10:58:50,0.016
01/26/2016,10:59:50,0.016
01/26/2016,11:00:50,0.016
01/26/2016,11:01:50,0.015
01/26/2016,11:02:50,0.015
01/26/2016,11:03:50,0.015
01/26/2016,11:04:50,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:.,020
Test Abbreviation:.,TEST 1_020
Start Date:.,01/26/2016
Start Time:.,11:05:50
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.015
,Minimum:.,0.014
,Time of Minimum:.,11:09:50
,Date of Minimum:.,01/26/2016
,Maximum:.,0.020
,Time of Maximum:.,11:07:50
,Date of Maximum:.,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-TestPits.txt

01/26/2016,11:06:50,0.017
01/26/2016,11:07:50,0.020
01/26/2016,11:08:50,0.015
01/26/2016,11:09:50,0.014
01/26/2016,11:10:50,0.015
01/26/2016,11:11:50,0.015
01/26/2016,11:12:50,0.014
01/26/2016,11:13:50,0.014
01/26/2016,11:14:50,0.014
01/26/2016,11:15:50,0.014
01/26/2016,11:16:50,0.014
01/26/2016,11:17:50,0.015
01/26/2016,11:18:50,0.015
01/26/2016,11:19:50,0.015
01/26/2016,11:20:50,0.017

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,021
Test Abbreviation:.,TEST 1_021
Start Date:.,01/26/2016
Start Time:.,11:21:50
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.018
,Minimum:.,0.014
,Time of Minimum:.,11:22:50
,Date of Minimum:.,01/26/2016
,Maximum:.,0.029
,Time of Maximum:.,11:29:50
,Date of Maximum:.,01/26/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,11:22:50,0.014
01/26/2016,11:23:50,0.015
01/26/2016,11:24:50,0.015
01/26/2016,11:25:50,0.015
01/26/2016,11:26:50,0.015

Downwind-TestPits.txt

01/26/2016,11:27:50,0.015
01/26/2016,11:28:50,0.015
01/26/2016,11:29:50,0.029
01/26/2016,11:30:50,0.020
01/26/2016,11:31:50,0.026
01/26/2016,11:32:50,0.022
01/26/2016,11:33:50,0.018
01/26/2016,11:34:50,0.016
01/26/2016,11:35:50,0.019
01/26/2016,11:36:50,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,022
Test Abbreviation:,TEST 1_022
Start Date:,01/26/2016
Start Time:,11:37:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.014
,Time of Minimum:,11:52:50
,Date of Minimum:,01/26/2016
,Maximum:,0.022
,Time of Maximum:,11:44:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,11:38:50,0.016
01/26/2016,11:39:50,0.016
01/26/2016,11:40:50,0.015
01/26/2016,11:41:50,0.016
01/26/2016,11:42:50,0.016
01/26/2016,11:43:50,0.016
01/26/2016,11:44:50,0.022
01/26/2016,11:45:50,0.015
01/26/2016,11:46:50,0.016
01/26/2016,11:47:50,0.015

Downwind-TestPits.txt

01/26/2016,11:48:50,0.015
01/26/2016,11:49:50,0.015
01/26/2016,11:50:50,0.015
01/26/2016,11:51:50,0.015
01/26/2016,11:52:50,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,023
Test Abbreviation:,TEST 1_023
Start Date:,01/26/2016
Start Time:,11:53:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.016
,Time of Minimum:,11:54:50
,Date of Minimum:,01/26/2016
,Maximum:,0.029
,Time of Maximum:,12:08:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,11:54:50,0.016
01/26/2016,11:55:50,0.021
01/26/2016,11:56:50,0.018
01/26/2016,11:57:50,0.018
01/26/2016,11:58:50,0.020
01/26/2016,11:59:50,0.020
01/26/2016,12:00:50,0.027
01/26/2016,12:01:50,0.025
01/26/2016,12:02:50,0.025
01/26/2016,12:03:50,0.027
01/26/2016,12:04:50,0.027
01/26/2016,12:05:50,0.027
01/26/2016,12:06:50,0.027
01/26/2016,12:07:50,0.027
01/26/2016,12:08:50,0.029

Downwind-TestPits.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,024
Test Abbreviation:.,TEST 1_024
Start Date:.,01/26/2016
Start Time:.,12:09:50
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.029
,Minimum:.,0.027
,Time of Minimum:.,12:16:50
,Date of Minimum:.,01/26/2016
,Maximum:.,0.031
,Time of Maximum:.,12:12:50
,Date of Maximum:.,01/26/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,12:10:50,0.030
01/26/2016,12:11:50,0.030
01/26/2016,12:12:50,0.031
01/26/2016,12:13:50,0.028
01/26/2016,12:14:50,0.031
01/26/2016,12:15:50,0.030
01/26/2016,12:16:50,0.027
01/26/2016,12:17:50,0.029
01/26/2016,12:18:50,0.027
01/26/2016,12:19:50,0.027
01/26/2016,12:20:50,0.027
01/26/2016,12:21:50,0.028
01/26/2016,12:22:50,0.029
01/26/2016,12:23:50,0.028
01/26/2016,12:24:50,0.027

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,025

Downwind-TestPits.txt

Test Abbreviation:,TEST 1_025
Start Date:,01/26/2016
Start Time:,12:25:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.025
,Time of Minimum:,12:38:50
,Date of Minimum:,01/26/2016
,Maximum:,0.030
,Time of Maximum:,12:27:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,12:26:50,0.027
01/26/2016,12:27:50,0.030
01/26/2016,12:28:50,0.028
01/26/2016,12:29:50,0.028
01/26/2016,12:30:50,0.028
01/26/2016,12:31:50,0.027
01/26/2016,12:32:50,0.027
01/26/2016,12:33:50,0.027
01/26/2016,12:34:50,0.027
01/26/2016,12:35:50,0.027
01/26/2016,12:36:50,0.026
01/26/2016,12:37:50,0.026
01/26/2016,12:38:50,0.025
01/26/2016,12:39:50,0.025
01/26/2016,12:40:50,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,026
Test Abbreviation:,TEST 1_026
Start Date:,01/26/2016
Start Time:,12:41:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Downwind-TestPits.txt

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.024
,Time of Minimum:,12:53:50
,Date of Minimum:,01/26/2016
,Maximum:,0.038
,Time of Maximum:,12:45:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,12:42:50,0.025
01/26/2016,12:43:50,0.025
01/26/2016,12:44:50,0.025
01/26/2016,12:45:50,0.038
01/26/2016,12:46:50,0.030
01/26/2016,12:47:50,0.026
01/26/2016,12:48:50,0.032
01/26/2016,12:49:50,0.028
01/26/2016,12:50:50,0.026
01/26/2016,12:51:50,0.026
01/26/2016,12:52:50,0.026
01/26/2016,12:53:50,0.024
01/26/2016,12:54:50,0.027
01/26/2016,12:55:50,0.035
01/26/2016,12:56:50,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,027
Test Abbreviation:,TEST 1_027
Start Date:,01/26/2016
Start Time:,12:57:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

Downwind-TestPits.txt

,Average:,0.026
,Minimum:,0.020
,Time of Minimum:,13:06:50
,Date of Minimum:,01/26/2016
,Maximum:,0.039
,Time of Maximum:,13:00:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,12:58:50,0.027
01/26/2016,12:59:50,0.022
01/26/2016,13:00:50,0.039
01/26/2016,13:01:50,0.031
01/26/2016,13:02:50,0.024
01/26/2016,13:03:50,0.021
01/26/2016,13:04:50,0.021
01/26/2016,13:05:50,0.021
01/26/2016,13:06:50,0.020
01/26/2016,13:07:50,0.021
01/26/2016,13:08:50,0.026
01/26/2016,13:09:50,0.023
01/26/2016,13:10:50,0.026
01/26/2016,13:11:50,0.031
01/26/2016,13:12:50,0.032

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,028
Test Abbreviation:,TEST 1_028
Start Date:,01/26/2016
Start Time:,13:13:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.023
,Time of Minimum:,13:17:50
,Date of Minimum:,01/26/2016
,Maximum:,0.038

Downwind-TestPits.txt

,Time of Maximum:,13:14:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,13:14:50,0.038
01/26/2016,13:15:50,0.026
01/26/2016,13:16:50,0.026
01/26/2016,13:17:50,0.023
01/26/2016,13:18:50,0.024
01/26/2016,13:19:50,0.024
01/26/2016,13:20:50,0.025
01/26/2016,13:21:50,0.027
01/26/2016,13:22:50,0.028
01/26/2016,13:23:50,0.027
01/26/2016,13:24:50,0.026
01/26/2016,13:25:50,0.029
01/26/2016,13:26:50,0.027
01/26/2016,13:27:50,0.027
01/26/2016,13:28:50,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,029
Test Abbreviation:,TEST 1_029
Start Date:,01/26/2016
Start Time:,13:29:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.026
,Time of Minimum:,13:42:50
,Date of Minimum:,01/26/2016
,Maximum:,0.030
,Time of Maximum:,13:36:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Downwind-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,13:30:50,0.029
01/26/2016,13:31:50,0.028
01/26/2016,13:32:50,0.028
01/26/2016,13:33:50,0.029
01/26/2016,13:34:50,0.028
01/26/2016,13:35:50,0.029
01/26/2016,13:36:50,0.030
01/26/2016,13:37:50,0.029
01/26/2016,13:38:50,0.029
01/26/2016,13:39:50,0.029
01/26/2016,13:40:50,0.029
01/26/2016,13:41:50,0.027
01/26/2016,13:42:50,0.026
01/26/2016,13:43:50,0.027
01/26/2016,13:44:50,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,030
Test Abbreviation:,TEST 1_030
Start Date:,01/26/2016
Start Time:,13:45:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.032
,Minimum:,0.027
,Time of Minimum:,13:46:50
,Date of Minimum:,01/26/2016
,Maximum:,0.052
,Time of Maximum:,14:00:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,13:46:50,0.027
01/26/2016,13:47:50,0.027

Downwind-TestPits.txt

01/26/2016,13:48:50,0.028
01/26/2016,13:49:50,0.028
01/26/2016,13:50:50,0.027
01/26/2016,13:51:50,0.027
01/26/2016,13:52:50,0.027
01/26/2016,13:53:50,0.027
01/26/2016,13:54:50,0.027
01/26/2016,13:55:50,0.028
01/26/2016,13:56:50,0.029
01/26/2016,13:57:50,0.032
01/26/2016,13:58:50,0.044
01/26/2016,13:59:50,0.047
01/26/2016,14:00:50,0.052

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:.,031
Test Abbreviation:.,TEST 1_031
Start Date:.,01/26/2016
Start Time:.,14:01:50
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.039
,Minimum:.,0.034
,Time of Minimum:.,14:11:50
,Date of Minimum:.,01/26/2016
,Maximum:.,0.048
,Time of Maximum:.,14:02:50
,Date of Maximum:.,01/26/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,14:02:50,0.048
01/26/2016,14:03:50,0.035
01/26/2016,14:04:50,0.048
01/26/2016,14:05:50,0.040
01/26/2016,14:06:50,0.035
01/26/2016,14:07:50,0.045
01/26/2016,14:08:50,0.044

Downwind-TestPits.txt

01/26/2016,14:09:50,0.043
01/26/2016,14:10:50,0.035
01/26/2016,14:11:50,0.034
01/26/2016,14:12:50,0.035
01/26/2016,14:13:50,0.034
01/26/2016,14:14:50,0.035
01/26/2016,14:15:50,0.036
01/26/2016,14:16:50,0.038

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530142616
Test ID: ,032
Test Abbreviation: ,TEST 1_032
Start Date: ,01/26/2016
Start Time: ,14:17:50
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.035
,Minimum: ,0.032
,Time of Minimum: ,14:29:50
,Date of Minimum: ,01/26/2016
,Maximum: ,0.050
,Time of Maximum: ,14:31:50
,Date of Maximum: ,01/26/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,14:18:50,0.034
01/26/2016,14:19:50,0.034
01/26/2016,14:20:50,0.040
01/26/2016,14:21:50,0.035
01/26/2016,14:22:50,0.034
01/26/2016,14:23:50,0.033
01/26/2016,14:24:50,0.034
01/26/2016,14:25:50,0.033
01/26/2016,14:26:50,0.033
01/26/2016,14:27:50,0.034
01/26/2016,14:28:50,0.034
01/26/2016,14:29:50,0.032

Downwind-TestPits.txt

01/26/2016,14:30:50,0.034
01/26/2016,14:31:50,0.050
01/26/2016,14:32:50,0.033

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,033
Test Abbreviation:,TEST 1_033
Start Date:,01/26/2016
Start Time:,14:33:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.031
,Minimum:,0.028
,Time of Minimum:,14:43:50
,Date of Minimum:,01/26/2016
,Maximum:,0.041
,Time of Maximum:,14:39:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/26/2016,14:34:50,0.030
01/26/2016,14:35:50,0.030
01/26/2016,14:36:50,0.034
01/26/2016,14:37:50,0.030
01/26/2016,14:38:50,0.029
01/26/2016,14:39:50,0.041
01/26/2016,14:40:50,0.039
01/26/2016,14:41:50,0.030
01/26/2016,14:42:50,0.029
01/26/2016,14:43:50,0.028
01/26/2016,14:44:50,0.029
01/26/2016,14:45:50,0.029
01/26/2016,14:46:50,0.028
01/26/2016,14:47:50,0.028
01/26/2016,14:48:50,0.029

Model:,DustTrak II

Downwind-TestPits.txt

Model Number:,8530
Serial Number:,8530142616
Test ID:,034
Test Abbreviation:,TEST 1_034
Start Date:,01/26/2016
Start Time:,14:49:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.031
,Minimum:,0.027
,Time of Minimum:,14:54:50
,Date of Minimum:,01/26/2016
,Maximum:,0.042
,Time of Maximum:,15:02:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,14:50:50,0.032
01/26/2016,14:51:50,0.030
01/26/2016,14:52:50,0.032
01/26/2016,14:53:50,0.028
01/26/2016,14:54:50,0.027
01/26/2016,14:55:50,0.027
01/26/2016,14:56:50,0.028
01/26/2016,14:57:50,0.034
01/26/2016,14:58:50,0.030
01/26/2016,14:59:50,0.028
01/26/2016,15:00:50,0.035
01/26/2016,15:01:50,0.033
01/26/2016,15:02:50,0.042
01/26/2016,15:03:50,0.029
01/26/2016,15:04:50,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,035
Test Abbreviation:,TEST 1_035
Start Date:,01/26/2016

Downwind-TestPits.txt

Start Time:,15:05:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.026
,Time of Minimum:,15:07:50
,Date of Minimum:,01/26/2016
,Maximum:,0.032
,Time of Maximum:,15:06:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/26/2016,15:06:50,0.032
01/26/2016,15:07:50,0.026
01/26/2016,15:08:50,0.026
01/26/2016,15:09:50,0.028
01/26/2016,15:10:50,0.027
01/26/2016,15:11:50,0.027
01/26/2016,15:12:50,0.028
01/26/2016,15:13:50,0.027
01/26/2016,15:14:50,0.030
01/26/2016,15:15:50,0.032
01/26/2016,15:16:50,0.027
01/26/2016,15:17:50,0.028
01/26/2016,15:18:50,0.029
01/26/2016,15:19:50,0.027
01/26/2016,15:20:50,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,036
Test Abbreviation:,TEST 1_036
Start Date:,01/26/2016
Start Time:,15:21:50
Duration (dd:hh:mm:ss):,0:00:08:00
Log Interval (mm:ss):,01:00
Number of points:,8
Notes:,

Downwind-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,15:23:50
,Date of Minimum:,01/26/2016
,Maximum:,0.028
,Time of Maximum:,15:22:50
,Date of Maximum:,01/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/26/2016,15:22:50,0.028
01/26/2016,15:23:50,0.026
01/26/2016,15:24:50,0.026
01/26/2016,15:25:50,0.026
01/26/2016,15:26:50,0.027
01/26/2016,15:27:50,0.027
01/26/2016,15:28:50,0.027
01/26/2016,15:29:50,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,037
Test Abbreviation:,TEST 1_037
Start Date:,01/27/2016
Start Time:,08:36:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,08:38:13
,Date of Minimum:,01/27/2016
,Maximum:,0.010
,Time of Maximum:,08:37:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL

,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,08:37:13,0.010
01/27/2016,08:38:13,0.009
01/27/2016,08:39:13,0.009
01/27/2016,08:40:13,0.009
01/27/2016,08:41:13,0.009
01/27/2016,08:42:13,0.010
01/27/2016,08:43:13,0.010
01/27/2016,08:44:13,0.009
01/27/2016,08:45:13,0.009
01/27/2016,08:46:13,0.010
01/27/2016,08:47:13,0.010
01/27/2016,08:48:13,0.010
01/27/2016,08:49:13,0.009
01/27/2016,08:50:13,0.009
01/27/2016,08:51:13,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,038
Test Abbreviation:,TEST 1_038
Start Date:,01/27/2016
Start Time:,08:52:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,08:53:13
,Date of Minimum:,01/27/2016
,Maximum:,0.011
,Time of Maximum:,08:58:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,08:53:13,0.009

Downwind-TestPits.txt

01/27/2016,08:54:13,0.010
01/27/2016,08:55:13,0.010
01/27/2016,08:56:13,0.010
01/27/2016,08:57:13,0.010
01/27/2016,08:58:13,0.011
01/27/2016,08:59:13,0.010
01/27/2016,09:00:13,0.011
01/27/2016,09:01:13,0.010
01/27/2016,09:02:13,0.010
01/27/2016,09:03:13,0.010
01/27/2016,09:04:13,0.010
01/27/2016,09:05:13,0.010
01/27/2016,09:06:13,0.010
01/27/2016,09:07:13,0.010

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,039
Test Abbreviation:.,TEST 1_039
Start Date:.,01/27/2016
Start Time:.,09:08:13
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.010
,Minimum:.,0.010
,Time of Minimum:.,09:09:13
,Date of Minimum:.,01/27/2016
,Maximum:.,0.010
,Time of Maximum:.,09:09:13
,Date of Maximum:.,01/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,09:09:13,0.010
01/27/2016,09:10:13,0.010
01/27/2016,09:11:13,0.010
01/27/2016,09:12:13,0.010
01/27/2016,09:13:13,0.010
01/27/2016,09:14:13,0.010

Downwind-TestPits.txt

01/27/2016,09:15:13,0.010
01/27/2016,09:16:13,0.010
01/27/2016,09:17:13,0.010
01/27/2016,09:18:13,0.010
01/27/2016,09:19:13,0.010
01/27/2016,09:20:13,0.010
01/27/2016,09:21:13,0.010
01/27/2016,09:22:13,0.010
01/27/2016,09:23:13,0.010

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530142616
Test ID: ,040
Test Abbreviation: ,TEST 1_040
Start Date: ,01/27/2016
Start Time: ,09:24:13
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.009
,Minimum: ,0.008
,Time of Minimum: ,09:32:13
,Date of Minimum: ,01/27/2016
,Maximum: ,0.010
,Time of Maximum: ,09:25:13
,Date of Maximum: ,01/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,09:25:13,0.010
01/27/2016,09:26:13,0.010
01/27/2016,09:27:13,0.009
01/27/2016,09:28:13,0.009
01/27/2016,09:29:13,0.009
01/27/2016,09:30:13,0.009
01/27/2016,09:31:13,0.009
01/27/2016,09:32:13,0.008
01/27/2016,09:33:13,0.009
01/27/2016,09:34:13,0.009
01/27/2016,09:35:13,0.009

Downwind-TestPits.txt

01/27/2016,09:36:13,0.009
01/27/2016,09:37:13,0.009
01/27/2016,09:38:13,0.008
01/27/2016,09:39:13,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,041
Test Abbreviation:,TEST 1_041
Start Date:,01/27/2016
Start Time:,09:40:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,09:41:13
,Date of Minimum:,01/27/2016
,Maximum:,0.011
,Time of Maximum:,09:51:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,09:41:13,0.008
01/27/2016,09:42:13,0.008
01/27/2016,09:43:13,0.008
01/27/2016,09:44:13,0.008
01/27/2016,09:45:13,0.008
01/27/2016,09:46:13,0.008
01/27/2016,09:47:13,0.008
01/27/2016,09:48:13,0.008
01/27/2016,09:49:13,0.009
01/27/2016,09:50:13,0.009
01/27/2016,09:51:13,0.011
01/27/2016,09:52:13,0.009
01/27/2016,09:53:13,0.009
01/27/2016,09:54:13,0.008
01/27/2016,09:55:13,0.009

Downwind-TestPits.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,042
Test Abbreviation:,TEST 1_042
Start Date:,01/27/2016
Start Time:,09:56:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,09:57:13
,Date of Minimum:,01/27/2016
,Maximum:,0.012
,Time of Maximum:,10:10:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,09:57:13,0.009
01/27/2016,09:58:13,0.009
01/27/2016,09:59:13,0.010
01/27/2016,10:00:13,0.010
01/27/2016,10:01:13,0.009
01/27/2016,10:02:13,0.010
01/27/2016,10:03:13,0.010
01/27/2016,10:04:13,0.010
01/27/2016,10:05:13,0.009
01/27/2016,10:06:13,0.010
01/27/2016,10:07:13,0.010
01/27/2016,10:08:13,0.009
01/27/2016,10:09:13,0.009
01/27/2016,10:10:13,0.012
01/27/2016,10:11:13,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,043
Test Abbreviation:,TEST 1_043

Downwind-TestPits.txt

Start Date:,01/27/2016
Start Time:,10:12:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.008
,Time of Minimum:,10:23:13
,Date of Minimum:,01/27/2016
,Maximum:,0.016
,Time of Maximum:,10:15:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,10:13:13,0.009
01/27/2016,10:14:13,0.009
01/27/2016,10:15:13,0.016
01/27/2016,10:16:13,0.013
01/27/2016,10:17:13,0.010
01/27/2016,10:18:13,0.010
01/27/2016,10:19:13,0.011
01/27/2016,10:20:13,0.010
01/27/2016,10:21:13,0.011
01/27/2016,10:22:13,0.009
01/27/2016,10:23:13,0.008
01/27/2016,10:24:13,0.008
01/27/2016,10:25:13,0.009
01/27/2016,10:26:13,0.011
01/27/2016,10:27:13,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,044
Test Abbreviation:,TEST 1_044
Start Date:,01/27/2016
Start Time:,10:28:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,10:29:13
,Date of Minimum:,01/27/2016
,Maximum:,0.011
,Time of Maximum:,10:35:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,10:29:13,0.008
01/27/2016,10:30:13,0.008
01/27/2016,10:31:13,0.008
01/27/2016,10:32:13,0.008
01/27/2016,10:33:13,0.009
01/27/2016,10:34:13,0.010
01/27/2016,10:35:13,0.011
01/27/2016,10:36:13,0.009
01/27/2016,10:37:13,0.008
01/27/2016,10:38:13,0.008
01/27/2016,10:39:13,0.008
01/27/2016,10:40:13,0.008
01/27/2016,10:41:13,0.008
01/27/2016,10:42:13,0.008
01/27/2016,10:43:13,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,045
Test Abbreviation:,TEST 1_045
Start Date:,01/27/2016
Start Time:,10:44:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008

Downwind-TestPits.txt

,Minimum:,0.007
,Time of Minimum:,10:50:13
,Date of Minimum:,01/27/2016
,Maximum:,0.009
,Time of Maximum:,10:46:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,10:45:13,0.008
01/27/2016,10:46:13,0.009
01/27/2016,10:47:13,0.009
01/27/2016,10:48:13,0.008
01/27/2016,10:49:13,0.008
01/27/2016,10:50:13,0.007
01/27/2016,10:51:13,0.007
01/27/2016,10:52:13,0.007
01/27/2016,10:53:13,0.007
01/27/2016,10:54:13,0.007
01/27/2016,10:55:13,0.007
01/27/2016,10:56:13,0.008
01/27/2016,10:57:13,0.008
01/27/2016,10:58:13,0.007
01/27/2016,10:59:13,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,046
Test Abbreviation:,TEST 1_046
Start Date:,01/27/2016
Start Time:,11:00:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,11:01:13
,Date of Minimum:,01/27/2016
,Maximum:,0.009
,Time of Maximum:,11:03:13

Downwind-TestPits.txt

,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL

,Cal. date,07/15/2015

Date,Time,AEROSOL

MM/dd/yyyy, hh:mm:ss,mg/m³

01/27/2016,11:01:13,0.007

01/27/2016,11:02:13,0.007

01/27/2016,11:03:13,0.009

01/27/2016,11:04:13,0.007

01/27/2016,11:05:13,0.007

01/27/2016,11:06:13,0.007

01/27/2016,11:07:13,0.007

01/27/2016,11:08:13,0.007

01/27/2016,11:09:13,0.007

01/27/2016,11:10:13,0.007

01/27/2016,11:11:13,0.007

01/27/2016,11:12:13,0.007

01/27/2016,11:13:13,0.007

01/27/2016,11:14:13,0.008

01/27/2016,11:15:13,0.007

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530142616

Test ID:,047

Test Abbreviation:,TEST 1_047

Start Date:,01/27/2016

Start Time:,11:16:13

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.007

,Minimum:,0.007

,Time of Minimum:,11:17:13

,Date of Minimum:,01/27/2016

,Maximum:,0.008

,Time of Maximum:,11:26:13

,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL

,Cal. date,07/15/2015

Downwind-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,11:17:13,0.007
01/27/2016,11:18:13,0.007
01/27/2016,11:19:13,0.007
01/27/2016,11:20:13,0.007
01/27/2016,11:21:13,0.007
01/27/2016,11:22:13,0.007
01/27/2016,11:23:13,0.007
01/27/2016,11:24:13,0.007
01/27/2016,11:25:13,0.007
01/27/2016,11:26:13,0.008
01/27/2016,11:27:13,0.007
01/27/2016,11:28:13,0.007
01/27/2016,11:29:13,0.007
01/27/2016,11:30:13,0.007
01/27/2016,11:31:13,0.008

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530142616
Test ID: ,048
Test Abbreviation: ,TEST 1_048
Start Date: ,01/27/2016
Start Time: ,11:32:13
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.009
,Minimum: ,0.007
,Time of Minimum: ,11:36:13
,Date of Minimum: ,01/27/2016
,Maximum: ,0.017
,Time of Maximum: ,11:33:13
,Date of Maximum: ,01/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,11:33:13,0.017
01/27/2016,11:34:13,0.015
01/27/2016,11:35:13,0.009

Downwind-TestPits.txt

01/27/2016,11:36:13,0.007
01/27/2016,11:37:13,0.007
01/27/2016,11:38:13,0.011
01/27/2016,11:39:13,0.008
01/27/2016,11:40:13,0.007
01/27/2016,11:41:13,0.008
01/27/2016,11:42:13,0.008
01/27/2016,11:43:13,0.008
01/27/2016,11:44:13,0.007
01/27/2016,11:45:13,0.007
01/27/2016,11:46:13,0.009
01/27/2016,11:47:13,0.007

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530142616
Test ID:,,049
Test Abbreviation:,,TEST 1_049
Start Date:,,01/27/2016
Start Time:,,11:48:13
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.008
,Minimum:,,0.007
,Time of Minimum:,,11:49:13
,Date of Minimum:,,01/27/2016
,Maximum:,,0.010
,Time of Maximum:,,11:53:13
,Date of Maximum:,,01/27/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,11:49:13,0.007
01/27/2016,11:50:13,0.007
01/27/2016,11:51:13,0.007
01/27/2016,11:52:13,0.007
01/27/2016,11:53:13,0.010
01/27/2016,11:54:13,0.010
01/27/2016,11:55:13,0.008
01/27/2016,11:56:13,0.007

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01/27/2016,11:57:13,0.007
01/27/2016,11:58:13,0.007
01/27/2016,11:59:13,0.007
01/27/2016,12:00:13,0.010
01/27/2016,12:01:13,0.007
01/27/2016,12:02:13,0.007
01/27/2016,12:03:13,0.007

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530142616
Test ID: ,050
Test Abbreviation: ,TEST 1_050
Start Date: ,01/27/2016
Start Time: ,12:04:13
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.007
,Minimum: ,0.006
,Time of Minimum: ,12:09:13
,Date of Minimum: ,01/27/2016
,Maximum: ,0.011
,Time of Maximum: ,12:05:13
,Date of Maximum: ,01/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,12:05:13,0.011
01/27/2016,12:06:13,0.011
01/27/2016,12:07:13,0.007
01/27/2016,12:08:13,0.007
01/27/2016,12:09:13,0.006
01/27/2016,12:10:13,0.006
01/27/2016,12:11:13,0.006
01/27/2016,12:12:13,0.006
01/27/2016,12:13:13,0.006
01/27/2016,12:14:13,0.006
01/27/2016,12:15:13,0.006
01/27/2016,12:16:13,0.006
01/27/2016,12:17:13,0.006

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01/27/2016,12:18:13,0.006
01/27/2016,12:19:13,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,051
Test Abbreviation:,TEST 1_051
Start Date:,01/27/2016
Start Time:,12:20:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,12:23:13
,Date of Minimum:,01/27/2016
,Maximum:,0.006
,Time of Maximum:,12:21:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,12:21:13,0.006
01/27/2016,12:22:13,0.006
01/27/2016,12:23:13,0.005
01/27/2016,12:24:13,0.005
01/27/2016,12:25:13,0.005
01/27/2016,12:26:13,0.005
01/27/2016,12:27:13,0.005
01/27/2016,12:28:13,0.005
01/27/2016,12:29:13,0.005
01/27/2016,12:30:13,0.005
01/27/2016,12:31:13,0.006
01/27/2016,12:32:13,0.006
01/27/2016,12:33:13,0.006
01/27/2016,12:34:13,0.006
01/27/2016,12:35:13,0.006

Model:,DustTrak II
Model Number:,8530

Downwind-TestPits.txt

Serial Number:,8530142616
Test ID:,052
Test Abbreviation:,TEST 1_052
Start Date:,01/27/2016
Start Time:,12:36:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,12:37:13
,Date of Minimum:,01/27/2016
,Maximum:,0.006
,Time of Maximum:,12:37:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,12:37:13,0.006
01/27/2016,12:38:13,0.006
01/27/2016,12:39:13,0.006
01/27/2016,12:40:13,0.006
01/27/2016,12:41:13,0.006
01/27/2016,12:42:13,0.006
01/27/2016,12:43:13,0.006
01/27/2016,12:44:13,0.006
01/27/2016,12:45:13,0.006
01/27/2016,12:46:13,0.006
01/27/2016,12:47:13,0.006
01/27/2016,12:48:13,0.006
01/27/2016,12:49:13,0.006
01/27/2016,12:50:13,0.006
01/27/2016,12:51:13,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,053
Test Abbreviation:,TEST 1_053
Start Date:,01/27/2016
Start Time:,12:52:13

Downwind-TestPits.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,12:53:13
,Date of Minimum:,01/27/2016
,Maximum:,0.006
,Time of Maximum:,12:53:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,12:53:13,0.006
01/27/2016,12:54:13,0.006
01/27/2016,12:55:13,0.006
01/27/2016,12:56:13,0.006
01/27/2016,12:57:13,0.006
01/27/2016,12:58:13,0.006
01/27/2016,12:59:13,0.006
01/27/2016,13:00:13,0.006
01/27/2016,13:01:13,0.006
01/27/2016,13:02:13,0.006
01/27/2016,13:03:13,0.006
01/27/2016,13:04:13,0.006
01/27/2016,13:05:13,0.006
01/27/2016,13:06:13,0.006
01/27/2016,13:07:13,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,054
Test Abbreviation:,TEST 1_054
Start Date:,01/27/2016
Start Time:,13:08:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,13:10:13
,Date of Minimum:,01/27/2016
,Maximum:,0.009
,Time of Maximum:,13:21:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,13:09:13,0.008
01/27/2016,13:10:13,0.006
01/27/2016,13:11:13,0.006
01/27/2016,13:12:13,0.006
01/27/2016,13:13:13,0.006
01/27/2016,13:14:13,0.006
01/27/2016,13:15:13,0.006
01/27/2016,13:16:13,0.007
01/27/2016,13:17:13,0.008
01/27/2016,13:18:13,0.006
01/27/2016,13:19:13,0.006
01/27/2016,13:20:13,0.006
01/27/2016,13:21:13,0.009
01/27/2016,13:22:13,0.006
01/27/2016,13:23:13,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,055
Test Abbreviation:,TEST 1_055
Start Date:,01/27/2016
Start Time:,13:24:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.006
,Time of Minimum:,13:25:13

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,Date of Minimum:,01/27/2016
,Maximum:,0.028
,Time of Maximum:,13:36:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,13:25:13,0.006
01/27/2016,13:26:13,0.007
01/27/2016,13:27:13,0.007
01/27/2016,13:28:13,0.008
01/27/2016,13:29:13,0.007
01/27/2016,13:30:13,0.008
01/27/2016,13:31:13,0.006
01/27/2016,13:32:13,0.007
01/27/2016,13:33:13,0.007
01/27/2016,13:34:13,0.010
01/27/2016,13:35:13,0.018
01/27/2016,13:36:13,0.028
01/27/2016,13:37:13,0.019
01/27/2016,13:38:13,0.007
01/27/2016,13:39:13,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,056
Test Abbreviation:,TEST 1_056
Start Date:,01/27/2016
Start Time:,13:40:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.006
,Time of Minimum:,13:50:13
,Date of Minimum:,01/27/2016
,Maximum:,0.023
,Time of Maximum:,13:45:13
,Date of Maximum:,01/27/2016

Downwind-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,13:41:13,0.007
01/27/2016,13:42:13,0.016
01/27/2016,13:43:13,0.020
01/27/2016,13:44:13,0.022
01/27/2016,13:45:13,0.023
01/27/2016,13:46:13,0.013
01/27/2016,13:47:13,0.014
01/27/2016,13:48:13,0.007
01/27/2016,13:49:13,0.009
01/27/2016,13:50:13,0.006
01/27/2016,13:51:13,0.008
01/27/2016,13:52:13,0.011
01/27/2016,13:53:13,0.008
01/27/2016,13:54:13,0.014
01/27/2016,13:55:13,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:.,057
Test Abbreviation:.,TEST 1_057
Start Date:.,01/27/2016
Start Time:.,13:56:13
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:.,0.012
,Minimum:.,0.007
,Time of Minimum:.,14:09:13
,Date of Minimum:.,01/27/2016
,Maximum:.,0.024
,Time of Maximum:.,14:04:13
,Date of Maximum:.,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-TestPits.txt

01/27/2016,13:57:13,0.009
01/27/2016,13:58:13,0.010
01/27/2016,13:59:13,0.009
01/27/2016,14:00:13,0.015
01/27/2016,14:01:13,0.014
01/27/2016,14:02:13,0.008
01/27/2016,14:03:13,0.016
01/27/2016,14:04:13,0.024
01/27/2016,14:05:13,0.011
01/27/2016,14:06:13,0.013
01/27/2016,14:07:13,0.008
01/27/2016,14:08:13,0.008
01/27/2016,14:09:13,0.007
01/27/2016,14:10:13,0.015
01/27/2016,14:11:13,0.011

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,058
Test Abbreviation:.,TEST 1_058
Start Date:.,01/27/2016
Start Time:.,14:12:13
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.011
,Minimum:.,0.006
,Time of Minimum:.,14:26:13
,Date of Minimum:.,01/27/2016
,Maximum:.,0.024
,Time of Maximum:.,14:15:13
,Date of Maximum:.,01/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/27/2016,14:13:13,0.009
01/27/2016,14:14:13,0.011
01/27/2016,14:15:13,0.024
01/27/2016,14:16:13,0.011
01/27/2016,14:17:13,0.011

Downwind-TestPits.txt

01/27/2016,14:18:13,0.008
01/27/2016,14:19:13,0.007
01/27/2016,14:20:13,0.011
01/27/2016,14:21:13,0.009
01/27/2016,14:22:13,0.010
01/27/2016,14:23:13,0.011
01/27/2016,14:24:13,0.011
01/27/2016,14:25:13,0.014
01/27/2016,14:26:13,0.006
01/27/2016,14:27:13,0.009

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530142616
Test ID: ,059
Test Abbreviation: ,TEST 1_059
Start Date: ,01/27/2016
Start Time: ,14:28:13
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.012
,Minimum: ,0.007
,Time of Minimum: ,14:31:13
,Date of Minimum: ,01/27/2016
,Maximum: ,0.027
,Time of Maximum: ,14:42:13
,Date of Maximum: ,01/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/27/2016,14:29:13,0.008
01/27/2016,14:30:13,0.009
01/27/2016,14:31:13,0.007
01/27/2016,14:32:13,0.008
01/27/2016,14:33:13,0.011
01/27/2016,14:34:13,0.008
01/27/2016,14:35:13,0.009
01/27/2016,14:36:13,0.007
01/27/2016,14:37:13,0.007
01/27/2016,14:38:13,0.007

Downwind-TestPits.txt

01/27/2016,14:39:13,0.026
01/27/2016,14:40:13,0.010
01/27/2016,14:41:13,0.022
01/27/2016,14:42:13,0.027
01/27/2016,14:43:13,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,060
Test Abbreviation:,TEST 1_060
Start Date:,01/27/2016
Start Time:,14:44:13
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,14:48:13
,Date of Minimum:,01/27/2016
,Maximum:,0.021
,Time of Maximum:,14:45:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/27/2016,14:45:13,0.021
01/27/2016,14:46:13,0.007
01/27/2016,14:47:13,0.007
01/27/2016,14:48:13,0.006
01/27/2016,14:49:13,0.007
01/27/2016,14:50:13,0.007
01/27/2016,14:51:13,0.007
01/27/2016,14:52:13,0.007
01/27/2016,14:53:13,0.008
01/27/2016,14:54:13,0.007
01/27/2016,14:55:13,0.007
01/27/2016,14:56:13,0.006
01/27/2016,14:57:13,0.006
01/27/2016,14:58:13,0.006
01/27/2016,14:59:13,0.007

Downwind-TestPits.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,061
Test Abbreviation:.,TEST 1_061
Start Date:.,01/27/2016
Start Time:.,15:00:13
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.009
,Minimum:.,0.006
,Time of Minimum:.,15:01:13
,Date of Minimum:.,01/27/2016
,Maximum:.,0.019
,Time of Maximum:.,15:08:13
,Date of Maximum:.,01/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,15:01:13,0.006
01/27/2016,15:02:13,0.006
01/27/2016,15:03:13,0.006
01/27/2016,15:04:13,0.009
01/27/2016,15:05:13,0.009
01/27/2016,15:06:13,0.017
01/27/2016,15:07:13,0.012
01/27/2016,15:08:13,0.019
01/27/2016,15:09:13,0.009
01/27/2016,15:10:13,0.012
01/27/2016,15:11:13,0.007
01/27/2016,15:12:13,0.007
01/27/2016,15:13:13,0.007
01/27/2016,15:14:13,0.007
01/27/2016,15:15:13,0.007

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,062

Downwind-TestPits.txt

Test Abbreviation:,TEST 1_062
Start Date:,01/27/2016
Start Time:,15:16:13
Duration (dd:hh:mm:ss):,0:00:04:00
Log Interval (mm:ss):,01:00
Number of points:,4
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,15:17:13
,Date of Minimum:,01/27/2016
,Maximum:,0.007
,Time of Maximum:,15:17:13
,Date of Maximum:,01/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/27/2016,15:17:13,0.007
01/27/2016,15:18:13,0.007
01/27/2016,15:19:13,0.007
01/27/2016,15:20:13,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,063
Test Abbreviation:,TEST 1_063
Start Date:,01/28/2016
Start Time:,08:50:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,08:51:23
,Date of Minimum:,01/28/2016
,Maximum:,0.024
,Time of Maximum:,09:02:23

Downwind-TestPits.txt

,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL

,Cal. date,07/15/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

01/28/2016,08:51:23,0.021

01/28/2016,08:52:23,0.022

01/28/2016,08:53:23,0.022

01/28/2016,08:54:23,0.022

01/28/2016,08:55:23,0.022

01/28/2016,08:56:23,0.022

01/28/2016,08:57:23,0.022

01/28/2016,08:58:23,0.022

01/28/2016,08:59:23,0.022

01/28/2016,09:00:23,0.023

01/28/2016,09:01:23,0.023

01/28/2016,09:02:23,0.024

01/28/2016,09:03:23,0.023

01/28/2016,09:04:23,0.023

01/28/2016,09:05:23,0.023

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530142616

Test ID:,064

Test Abbreviation:,TEST 1_064

Start Date:,01/28/2016

Start Time:,09:06:23

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.025

,Minimum:,0.023

,Time of Minimum:,09:07:23

,Date of Minimum:,01/28/2016

,Maximum:,0.027

,Time of Maximum:,09:19:23

,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL

,Cal. date,07/15/2015

Downwind-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,09:07:23,0.023
01/28/2016,09:08:23,0.023
01/28/2016,09:09:23,0.024
01/28/2016,09:10:23,0.026
01/28/2016,09:11:23,0.025
01/28/2016,09:12:23,0.024
01/28/2016,09:13:23,0.025
01/28/2016,09:14:23,0.023
01/28/2016,09:15:23,0.024
01/28/2016,09:16:23,0.025
01/28/2016,09:17:23,0.024
01/28/2016,09:18:23,0.026
01/28/2016,09:19:23,0.027
01/28/2016,09:20:23,0.025
01/28/2016,09:21:23,0.024

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,065
Test Abbreviation:.,TEST 1_065
Start Date:.,01/28/2016
Start Time:.,09:22:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.025
,Minimum:.,0.024
,Time of Minimum:.,09:23:23
,Date of Minimum:.,01/28/2016
,Maximum:.,0.032
,Time of Maximum:.,09:36:23
,Date of Maximum:.,01/28/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,09:23:23,0.024
01/28/2016,09:24:23,0.024
01/28/2016,09:25:23,0.024

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01/28/2016,09:26:23,0.024
01/28/2016,09:27:23,0.024
01/28/2016,09:28:23,0.024
01/28/2016,09:29:23,0.024
01/28/2016,09:30:23,0.024
01/28/2016,09:31:23,0.025
01/28/2016,09:32:23,0.025
01/28/2016,09:33:23,0.025
01/28/2016,09:34:23,0.024
01/28/2016,09:35:23,0.024
01/28/2016,09:36:23,0.032
01/28/2016,09:37:23,0.028

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,066
Test Abbreviation:.,TEST 1_066
Start Date:.,01/28/2016
Start Time:.,09:38:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.026
,Minimum:.,0.024
,Time of Minimum:.,09:39:23
,Date of Minimum:.,01/28/2016
,Maximum:.,0.032
,Time of Maximum:.,09:40:23
,Date of Maximum:.,01/28/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,09:39:23,0.024
01/28/2016,09:40:23,0.032
01/28/2016,09:41:23,0.027
01/28/2016,09:42:23,0.025
01/28/2016,09:43:23,0.025
01/28/2016,09:44:23,0.025
01/28/2016,09:45:23,0.025
01/28/2016,09:46:23,0.025

Downwind-TestPits.txt

01/28/2016,09:47:23,0.025
01/28/2016,09:48:23,0.027
01/28/2016,09:49:23,0.028
01/28/2016,09:50:23,0.026
01/28/2016,09:51:23,0.025
01/28/2016,09:52:23,0.025
01/28/2016,09:53:23,0.025

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530142616
Test ID:,,067
Test Abbreviation:,,TEST 1_067
Start Date:,,01/28/2016
Start Time:,,09:54:23
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.029
,Minimum:,,0.026
,Time of Minimum:,,09:56:23
,Date of Minimum:,,01/28/2016
,Maximum:,,0.034
,Time of Maximum:,,10:07:23
,Date of Maximum:,,01/28/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,09:55:23,0.027
01/28/2016,09:56:23,0.026
01/28/2016,09:57:23,0.028
01/28/2016,09:58:23,0.026
01/28/2016,09:59:23,0.028
01/28/2016,10:00:23,0.028
01/28/2016,10:01:23,0.027
01/28/2016,10:02:23,0.029
01/28/2016,10:03:23,0.028
01/28/2016,10:04:23,0.030
01/28/2016,10:05:23,0.028
01/28/2016,10:06:23,0.027
01/28/2016,10:07:23,0.034

Downwind-TestPits.txt

01/28/2016,10:08:23,0.029
01/28/2016,10:09:23,0.033

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,068
Test Abbreviation:,TEST 1_068
Start Date:,01/28/2016
Start Time:,10:10:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.026
,Time of Minimum:,10:24:23
,Date of Minimum:,01/28/2016
,Maximum:,0.033
,Time of Maximum:,10:15:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,10:11:23,0.027
01/28/2016,10:12:23,0.028
01/28/2016,10:13:23,0.029
01/28/2016,10:14:23,0.030
01/28/2016,10:15:23,0.033
01/28/2016,10:16:23,0.031
01/28/2016,10:17:23,0.028
01/28/2016,10:18:23,0.027
01/28/2016,10:19:23,0.027
01/28/2016,10:20:23,0.028
01/28/2016,10:21:23,0.028
01/28/2016,10:22:23,0.027
01/28/2016,10:23:23,0.029
01/28/2016,10:24:23,0.026
01/28/2016,10:25:23,0.026

Model:,DustTrak II
Model Number:,8530

Downwind-TestPits.txt

Serial Number:,8530142616
Test ID:,069
Test Abbreviation:,TEST 1_069
Start Date:,01/28/2016
Start Time:,10:26:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.026
,Time of Minimum:,10:27:23
,Date of Minimum:,01/28/2016
,Maximum:,0.031
,Time of Maximum:,10:30:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/28/2016,10:27:23,0.026
01/28/2016,10:28:23,0.027
01/28/2016,10:29:23,0.026
01/28/2016,10:30:23,0.031
01/28/2016,10:31:23,0.030
01/28/2016,10:32:23,0.031
01/28/2016,10:33:23,0.030
01/28/2016,10:34:23,0.030
01/28/2016,10:35:23,0.029
01/28/2016,10:36:23,0.027
01/28/2016,10:37:23,0.027
01/28/2016,10:38:23,0.026
01/28/2016,10:39:23,0.029
01/28/2016,10:40:23,0.027
01/28/2016,10:41:23,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,070
Test Abbreviation:,TEST 1_070
Start Date:,01/28/2016
Start Time:,10:42:23

Downwind-TestPits.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.024
,Time of Minimum:,10:44:23
,Date of Minimum:,01/28/2016
,Maximum:,0.032
,Time of Maximum:,10:55:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,10:43:23,0.025
01/28/2016,10:44:23,0.024
01/28/2016,10:45:23,0.025
01/28/2016,10:46:23,0.027
01/28/2016,10:47:23,0.027
01/28/2016,10:48:23,0.028
01/28/2016,10:49:23,0.028
01/28/2016,10:50:23,0.030
01/28/2016,10:51:23,0.031
01/28/2016,10:52:23,0.027
01/28/2016,10:53:23,0.026
01/28/2016,10:54:23,0.025
01/28/2016,10:55:23,0.032
01/28/2016,10:56:23,0.025
01/28/2016,10:57:23,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,071
Test Abbreviation:,TEST 1_071
Start Date:,01/28/2016
Start Time:,10:58:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.024
,Time of Minimum:,11:01:23
,Date of Minimum:,01/28/2016
,Maximum:,0.029
,Time of Maximum:,11:09:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,10:59:23,0.025
01/28/2016,11:00:23,0.027
01/28/2016,11:01:23,0.024
01/28/2016,11:02:23,0.025
01/28/2016,11:03:23,0.027
01/28/2016,11:04:23,0.025
01/28/2016,11:05:23,0.028
01/28/2016,11:06:23,0.027
01/28/2016,11:07:23,0.025
01/28/2016,11:08:23,0.024
01/28/2016,11:09:23,0.029
01/28/2016,11:10:23,0.024
01/28/2016,11:11:23,0.024
01/28/2016,11:12:23,0.024
01/28/2016,11:13:23,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,072
Test Abbreviation:,TEST 1_072
Start Date:,01/28/2016
Start Time:,11:14:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,11:15:23

Downwind-TestPits.txt

,Date of Minimum:,01/28/2016
,Maximum:,0.027
,Time of Maximum:,11:23:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,11:15:23,0.024
01/28/2016,11:16:23,0.024
01/28/2016,11:17:23,0.024
01/28/2016,11:18:23,0.025
01/28/2016,11:19:23,0.026
01/28/2016,11:20:23,0.025
01/28/2016,11:21:23,0.024
01/28/2016,11:22:23,0.024
01/28/2016,11:23:23,0.027
01/28/2016,11:24:23,0.024
01/28/2016,11:25:23,0.025
01/28/2016,11:26:23,0.026
01/28/2016,11:27:23,0.026
01/28/2016,11:28:23,0.024
01/28/2016,11:29:23,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,073
Test Abbreviation:,TEST 1_073
Start Date:,01/28/2016
Start Time:,11:30:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.023
,Time of Minimum:,11:45:23
,Date of Minimum:,01/28/2016
,Maximum:,0.030
,Time of Maximum:,11:36:23
,Date of Maximum:,01/28/2016

Downwind-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,11:31:23,0.025
01/28/2016,11:32:23,0.024
01/28/2016,11:33:23,0.024
01/28/2016,11:34:23,0.027
01/28/2016,11:35:23,0.029
01/28/2016,11:36:23,0.030
01/28/2016,11:37:23,0.026
01/28/2016,11:38:23,0.024
01/28/2016,11:39:23,0.027
01/28/2016,11:40:23,0.025
01/28/2016,11:41:23,0.028
01/28/2016,11:42:23,0.025
01/28/2016,11:43:23,0.025
01/28/2016,11:44:23,0.024
01/28/2016,11:45:23,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:.,074
Test Abbreviation:.,TEST 1_074
Start Date:.,01/28/2016
Start Time:.,11:46:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:.,0.023
,Minimum:.,0.022
,Time of Minimum:.,11:52:23
,Date of Minimum:.,01/28/2016
,Maximum:.,0.024
,Time of Maximum:.,11:47:23
,Date of Maximum:.,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-TestPits.txt

01/28/2016,11:47:23,0.024
01/28/2016,11:48:23,0.024
01/28/2016,11:49:23,0.023
01/28/2016,11:50:23,0.023
01/28/2016,11:51:23,0.023
01/28/2016,11:52:23,0.022
01/28/2016,11:53:23,0.022
01/28/2016,11:54:23,0.023
01/28/2016,11:55:23,0.023
01/28/2016,11:56:23,0.023
01/28/2016,11:57:23,0.022
01/28/2016,11:58:23,0.023
01/28/2016,11:59:23,0.022
01/28/2016,12:00:23,0.022
01/28/2016,12:01:23,0.022

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,075
Test Abbreviation:.,TEST 1_075
Start Date:.,01/28/2016
Start Time:.,12:02:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.021
,Minimum:.,0.021
,Time of Minimum:.,12:06:23
,Date of Minimum:.,01/28/2016
,Maximum:.,0.022
,Time of Maximum:.,12:03:23
,Date of Maximum:.,01/28/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,12:03:23,0.022
01/28/2016,12:04:23,0.022
01/28/2016,12:05:23,0.022
01/28/2016,12:06:23,0.021
01/28/2016,12:07:23,0.022

Downwind-TestPits.txt

01/28/2016,12:08:23,0.021
01/28/2016,12:09:23,0.021
01/28/2016,12:10:23,0.022
01/28/2016,12:11:23,0.021
01/28/2016,12:12:23,0.021
01/28/2016,12:13:23,0.021
01/28/2016,12:14:23,0.021
01/28/2016,12:15:23,0.021
01/28/2016,12:16:23,0.021
01/28/2016,12:17:23,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,076
Test Abbreviation:,TEST 1_076
Start Date:,01/28/2016
Start Time:,12:18:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.020
,Time of Minimum:,12:19:23
,Date of Minimum:,01/28/2016
,Maximum:,0.020
,Time of Maximum:,12:19:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,12:19:23,0.020
01/28/2016,12:20:23,0.020
01/28/2016,12:21:23,0.020
01/28/2016,12:22:23,0.020
01/28/2016,12:23:23,0.020
01/28/2016,12:24:23,0.020
01/28/2016,12:25:23,0.020
01/28/2016,12:26:23,0.020
01/28/2016,12:27:23,0.020
01/28/2016,12:28:23,0.020

Downwind-TestPits.txt

01/28/2016,12:29:23,0.020
01/28/2016,12:30:23,0.020
01/28/2016,12:31:23,0.020
01/28/2016,12:32:23,0.020
01/28/2016,12:33:23,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,077
Test Abbreviation:,TEST 1_077
Start Date:,01/28/2016
Start Time:,12:34:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,12:35:23
,Date of Minimum:,01/28/2016
,Maximum:,0.023
,Time of Maximum:,12:48:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,12:35:23,0.019
01/28/2016,12:36:23,0.020
01/28/2016,12:37:23,0.020
01/28/2016,12:38:23,0.020
01/28/2016,12:39:23,0.020
01/28/2016,12:40:23,0.020
01/28/2016,12:41:23,0.020
01/28/2016,12:42:23,0.020
01/28/2016,12:43:23,0.020
01/28/2016,12:44:23,0.020
01/28/2016,12:45:23,0.021
01/28/2016,12:46:23,0.020
01/28/2016,12:47:23,0.020
01/28/2016,12:48:23,0.023
01/28/2016,12:49:23,0.021

Downwind-TestPits.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,078
Test Abbreviation:.,TEST 1_078
Start Date:.,01/28/2016
Start Time:.,12:50:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.020
,Minimum:.,0.019
,Time of Minimum:.,13:05:23
,Date of Minimum:.,01/28/2016
,Maximum:.,0.021
,Time of Maximum:.,12:56:23
,Date of Maximum:.,01/28/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,12:51:23,0.020
01/28/2016,12:52:23,0.020
01/28/2016,12:53:23,0.020
01/28/2016,12:54:23,0.020
01/28/2016,12:55:23,0.020
01/28/2016,12:56:23,0.021
01/28/2016,12:57:23,0.020
01/28/2016,12:58:23,0.020
01/28/2016,12:59:23,0.020
01/28/2016,13:00:23,0.020
01/28/2016,13:01:23,0.020
01/28/2016,13:02:23,0.020
01/28/2016,13:03:23,0.020
01/28/2016,13:04:23,0.020
01/28/2016,13:05:23,0.019

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530142616
Test ID:.,079

Downwind-TestPits.txt

Test Abbreviation:,TEST 1_079
Start Date:,01/28/2016
Start Time:,13:06:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,13:07:23
,Date of Minimum:,01/28/2016
,Maximum:,0.025
,Time of Maximum:,13:13:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/28/2016,13:07:23,0.019
01/28/2016,13:08:23,0.019
01/28/2016,13:09:23,0.019
01/28/2016,13:10:23,0.020
01/28/2016,13:11:23,0.019
01/28/2016,13:12:23,0.020
01/28/2016,13:13:23,0.025
01/28/2016,13:14:23,0.020
01/28/2016,13:15:23,0.020
01/28/2016,13:16:23,0.019
01/28/2016,13:17:23,0.019
01/28/2016,13:18:23,0.020
01/28/2016,13:19:23,0.020
01/28/2016,13:20:23,0.019
01/28/2016,13:21:23,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,080
Test Abbreviation:,TEST 1_080
Start Date:,01/28/2016
Start Time:,13:22:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Downwind-TestPits.txt

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.018
,Time of Minimum:,13:32:23
,Date of Minimum:,01/28/2016
,Maximum:,0.021
,Time of Maximum:,13:29:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/28/2016,13:23:23,0.020
01/28/2016,13:24:23,0.020
01/28/2016,13:25:23,0.020
01/28/2016,13:26:23,0.020
01/28/2016,13:27:23,0.020
01/28/2016,13:28:23,0.020
01/28/2016,13:29:23,0.021
01/28/2016,13:30:23,0.020
01/28/2016,13:31:23,0.019
01/28/2016,13:32:23,0.018
01/28/2016,13:33:23,0.018
01/28/2016,13:34:23,0.019
01/28/2016,13:35:23,0.019
01/28/2016,13:36:23,0.018
01/28/2016,13:37:23,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,081
Test Abbreviation:,TEST 1_081
Start Date:,01/28/2016
Start Time:,13:38:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

Downwind-TestPits.txt

,Average:,0.019
,Minimum:,0.017
,Time of Minimum:,13:51:23
,Date of Minimum:,01/28/2016
,Maximum:,0.024
,Time of Maximum:,13:48:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/28/2016,13:39:23,0.018
01/28/2016,13:40:23,0.018
01/28/2016,13:41:23,0.018
01/28/2016,13:42:23,0.018
01/28/2016,13:43:23,0.018
01/28/2016,13:44:23,0.018
01/28/2016,13:45:23,0.018
01/28/2016,13:46:23,0.018
01/28/2016,13:47:23,0.018
01/28/2016,13:48:23,0.024
01/28/2016,13:49:23,0.019
01/28/2016,13:50:23,0.018
01/28/2016,13:51:23,0.017
01/28/2016,13:52:23,0.020
01/28/2016,13:53:23,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,082
Test Abbreviation:,TEST 1_082
Start Date:,01/28/2016
Start Time:,13:54:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.017
,Time of Minimum:,13:59:23
,Date of Minimum:,01/28/2016
,Maximum:,0.028

Downwind-TestPits.txt

,Time of Maximum:,14:08:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,13:55:23,0.018
01/28/2016,13:56:23,0.018
01/28/2016,13:57:23,0.018
01/28/2016,13:58:23,0.018
01/28/2016,13:59:23,0.017
01/28/2016,14:00:23,0.018
01/28/2016,14:01:23,0.018
01/28/2016,14:02:23,0.017
01/28/2016,14:03:23,0.017
01/28/2016,14:04:23,0.018
01/28/2016,14:05:23,0.017
01/28/2016,14:06:23,0.021
01/28/2016,14:07:23,0.020
01/28/2016,14:08:23,0.028
01/28/2016,14:09:23,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,083
Test Abbreviation:,TEST 1_083
Start Date:,01/28/2016
Start Time:,14:10:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.017
,Time of Minimum:,14:12:23
,Date of Minimum:,01/28/2016
,Maximum:,0.023
,Time of Maximum:,14:19:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Downwind-TestPits.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,14:11:23,0.019
01/28/2016,14:12:23,0.017
01/28/2016,14:13:23,0.019
01/28/2016,14:14:23,0.019
01/28/2016,14:15:23,0.018
01/28/2016,14:16:23,0.019
01/28/2016,14:17:23,0.018
01/28/2016,14:18:23,0.018
01/28/2016,14:19:23,0.023
01/28/2016,14:20:23,0.018
01/28/2016,14:21:23,0.018
01/28/2016,14:22:23,0.018
01/28/2016,14:23:23,0.018
01/28/2016,14:24:23,0.018
01/28/2016,14:25:23,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,084
Test Abbreviation:,TEST 1_084
Start Date:,01/28/2016
Start Time:,14:26:23
Duration (dd:hh:mm:ss):,0:00:10:00
Log Interval (mm:ss):,01:00
Number of points:,10
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.018
,Time of Minimum:,14:29:23
,Date of Minimum:,01/28/2016
,Maximum:,0.019
,Time of Maximum:,14:27:23
,Date of Maximum:,01/28/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/28/2016,14:27:23,0.019
01/28/2016,14:28:23,0.019

Downwind-TestPits.txt

01/28/2016,14:29:23,0.018
01/28/2016,14:30:23,0.018
01/28/2016,14:31:23,0.018
01/28/2016,14:32:23,0.018
01/28/2016,14:33:23,0.018
01/28/2016,14:34:23,0.018
01/28/2016,14:35:23,0.018
01/28/2016,14:36:23,0.019

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530142616
Test ID: ,085
Test Abbreviation: ,TEST 1_085
Start Date: ,01/29/2016
Start Time: ,10:01:35
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.014
,Minimum: ,0.013
,Time of Minimum: ,10:02:35
,Date of Minimum: ,01/29/2016
,Maximum: ,0.014
,Time of Maximum: ,10:06:35
,Date of Maximum: ,01/29/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,10:02:35,0.013
01/29/2016,10:03:35,0.013
01/29/2016,10:04:35,0.013
01/29/2016,10:05:35,0.013
01/29/2016,10:06:35,0.014
01/29/2016,10:07:35,0.014
01/29/2016,10:08:35,0.013
01/29/2016,10:09:35,0.013
01/29/2016,10:10:35,0.014
01/29/2016,10:11:35,0.014
01/29/2016,10:12:35,0.014
01/29/2016,10:13:35,0.014

Downwind-TestPits.txt

01/29/2016,10:14:35,0.013
01/29/2016,10:15:35,0.014
01/29/2016,10:16:35,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,086
Test Abbreviation:,TEST 1_086
Start Date:,01/29/2016
Start Time:,10:17:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,10:18:35
,Date of Minimum:,01/29/2016
,Maximum:,0.014
,Time of Maximum:,10:19:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,10:18:35,0.013
01/29/2016,10:19:35,0.014
01/29/2016,10:20:35,0.014
01/29/2016,10:21:35,0.014
01/29/2016,10:22:35,0.014
01/29/2016,10:23:35,0.014
01/29/2016,10:24:35,0.014
01/29/2016,10:25:35,0.014
01/29/2016,10:26:35,0.014
01/29/2016,10:27:35,0.013
01/29/2016,10:28:35,0.014
01/29/2016,10:29:35,0.014
01/29/2016,10:30:35,0.014
01/29/2016,10:31:35,0.014
01/29/2016,10:32:35,0.014

Model:,DustTrak II

Downwind-TestPits.txt

Model Number:,8530
Serial Number:,8530142616
Test ID:,087
Test Abbreviation:,TEST 1_087
Start Date:,01/29/2016
Start Time:,10:33:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.014
,Time of Minimum:,10:34:35
,Date of Minimum:,01/29/2016
,Maximum:,0.016
,Time of Maximum:,10:44:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,10:34:35,0.014
01/29/2016,10:35:35,0.014
01/29/2016,10:36:35,0.014
01/29/2016,10:37:35,0.015
01/29/2016,10:38:35,0.014
01/29/2016,10:39:35,0.014
01/29/2016,10:40:35,0.014
01/29/2016,10:41:35,0.014
01/29/2016,10:42:35,0.015
01/29/2016,10:43:35,0.015
01/29/2016,10:44:35,0.016
01/29/2016,10:45:35,0.015
01/29/2016,10:46:35,0.014
01/29/2016,10:47:35,0.014
01/29/2016,10:48:35,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,088
Test Abbreviation:,TEST 1_088
Start Date:,01/29/2016

Downwind-TestPits.txt

Start Time:,10:49:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.013
,Time of Minimum:,11:01:35
,Date of Minimum:,01/29/2016
,Maximum:,0.020
,Time of Maximum:,10:57:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,10:50:35,0.014
01/29/2016,10:51:35,0.014
01/29/2016,10:52:35,0.014
01/29/2016,10:53:35,0.014
01/29/2016,10:54:35,0.015
01/29/2016,10:55:35,0.015
01/29/2016,10:56:35,0.016
01/29/2016,10:57:35,0.020
01/29/2016,10:58:35,0.014
01/29/2016,10:59:35,0.015
01/29/2016,11:00:35,0.014
01/29/2016,11:01:35,0.013
01/29/2016,11:02:35,0.014
01/29/2016,11:03:35,0.014
01/29/2016,11:04:35,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,089
Test Abbreviation:,TEST 1_089
Start Date:,01/29/2016
Start Time:,11:05:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-TestPits.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,11:06:35
,Date of Minimum:,01/29/2016
,Maximum:,0.020
,Time of Maximum:,11:16:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,11:06:35,0.013
01/29/2016,11:07:35,0.015
01/29/2016,11:08:35,0.016
01/29/2016,11:09:35,0.014
01/29/2016,11:10:35,0.014
01/29/2016,11:11:35,0.013
01/29/2016,11:12:35,0.013
01/29/2016,11:13:35,0.013
01/29/2016,11:14:35,0.014
01/29/2016,11:15:35,0.014
01/29/2016,11:16:35,0.020
01/29/2016,11:17:35,0.015
01/29/2016,11:18:35,0.014
01/29/2016,11:19:35,0.013
01/29/2016,11:20:35,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,090
Test Abbreviation:,TEST 1_090
Start Date:,01/29/2016
Start Time:,11:21:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013

Downwind-TestPits.txt

,Time of Minimum:,11:22:35
,Date of Minimum:,01/29/2016
,Maximum:,0.015
,Time of Maximum:,11:31:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,11:22:35,0.013
01/29/2016,11:23:35,0.013
01/29/2016,11:24:35,0.014
01/29/2016,11:25:35,0.014
01/29/2016,11:26:35,0.014
01/29/2016,11:27:35,0.014
01/29/2016,11:28:35,0.014
01/29/2016,11:29:35,0.014
01/29/2016,11:30:35,0.014
01/29/2016,11:31:35,0.015
01/29/2016,11:32:35,0.014
01/29/2016,11:33:35,0.014
01/29/2016,11:34:35,0.014
01/29/2016,11:35:35,0.014
01/29/2016,11:36:35,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,091
Test Abbreviation:,TEST 1_091
Start Date:,01/29/2016
Start Time:,11:37:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.014
,Time of Minimum:,11:38:35
,Date of Minimum:,01/29/2016
,Maximum:,0.038
,Time of Maximum:,11:52:35
,Date of Maximum:,01/29/2016

Downwind-TestPits.txt

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,11:38:35,0.014
01/29/2016,11:39:35,0.014
01/29/2016,11:40:35,0.014
01/29/2016,11:41:35,0.014
01/29/2016,11:42:35,0.014
01/29/2016,11:43:35,0.014
01/29/2016,11:44:35,0.014
01/29/2016,11:45:35,0.014
01/29/2016,11:46:35,0.014
01/29/2016,11:47:35,0.014
01/29/2016,11:48:35,0.014
01/29/2016,11:49:35,0.014
01/29/2016,11:50:35,0.014
01/29/2016,11:51:35,0.014
01/29/2016,11:52:35,0.038

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:.,092
Test Abbreviation:.,TEST 1_092
Start Date:.,01/29/2016
Start Time:.,11:53:35
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.016
,Minimum:.,0.013
,Time of Minimum:.,12:04:35
,Date of Minimum:.,01/29/2016
,Maximum:.,0.025
,Time of Maximum:.,11:54:35
,Date of Maximum:.,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL

Downwind-TestPits.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
01/29/2016, 11:54:35, 0.025
01/29/2016, 11:55:35, 0.015
01/29/2016, 11:56:35, 0.015
01/29/2016, 11:57:35, 0.019
01/29/2016, 11:58:35, 0.021
01/29/2016, 11:59:35, 0.020
01/29/2016, 12:00:35, 0.016
01/29/2016, 12:01:35, 0.014
01/29/2016, 12:02:35, 0.014
01/29/2016, 12:03:35, 0.016
01/29/2016, 12:04:35, 0.013
01/29/2016, 12:05:35, 0.014
01/29/2016, 12:06:35, 0.014
01/29/2016, 12:07:35, 0.014
01/29/2016, 12:08:35, 0.013

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530142616
Test ID:, 093
Test Abbreviation:, TEST 1_093
Start Date:, 01/29/2016
Start Time:, 12:09:35
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.015
, Minimum:, 0.013
, Time of Minimum:, 12:10:35
, Date of Minimum:, 01/29/2016
, Maximum:, 0.021
, Time of Maximum:, 12:22:35
, Date of Maximum:, 01/29/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 07/15/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
01/29/2016, 12:10:35, 0.013
01/29/2016, 12:11:35, 0.014
01/29/2016, 12:12:35, 0.014
01/29/2016, 12:13:35, 0.014

Downwind-TestPits.txt

01/29/2016,12:14:35,0.014
01/29/2016,12:15:35,0.014
01/29/2016,12:16:35,0.014
01/29/2016,12:17:35,0.014
01/29/2016,12:18:35,0.018
01/29/2016,12:19:35,0.014
01/29/2016,12:20:35,0.014
01/29/2016,12:21:35,0.017
01/29/2016,12:22:35,0.021
01/29/2016,12:23:35,0.015
01/29/2016,12:24:35,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,094
Test Abbreviation:,TEST 1_094
Start Date:,01/29/2016
Start Time:,12:25:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,12:29:35
,Date of Minimum:,01/29/2016
,Maximum:,0.018
,Time of Maximum:,12:37:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/29/2016,12:26:35,0.015
01/29/2016,12:27:35,0.015
01/29/2016,12:28:35,0.015
01/29/2016,12:29:35,0.014
01/29/2016,12:30:35,0.014
01/29/2016,12:31:35,0.015
01/29/2016,12:32:35,0.014
01/29/2016,12:33:35,0.014
01/29/2016,12:34:35,0.014

Downwind-TestPits.txt

01/29/2016,12:35:35,0.014
01/29/2016,12:36:35,0.015
01/29/2016,12:37:35,0.018
01/29/2016,12:38:35,0.015
01/29/2016,12:39:35,0.016
01/29/2016,12:40:35,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,,095
Test Abbreviation:,,TEST 1_095
Start Date:,,01/29/2016
Start Time:,,12:41:35
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m³
,Average:,,0.019
,Minimum:,,0.015
,Time of Minimum:,,12:51:35
,Date of Minimum:,,01/29/2016
,Maximum:,,0.028
,Time of Maximum:,,12:47:35
,Date of Maximum:,,01/29/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
01/29/2016,12:42:35,0.024
01/29/2016,12:43:35,0.025
01/29/2016,12:44:35,0.016
01/29/2016,12:45:35,0.016
01/29/2016,12:46:35,0.017
01/29/2016,12:47:35,0.028
01/29/2016,12:48:35,0.024
01/29/2016,12:49:35,0.018
01/29/2016,12:50:35,0.016
01/29/2016,12:51:35,0.015
01/29/2016,12:52:35,0.015
01/29/2016,12:53:35,0.019
01/29/2016,12:54:35,0.025
01/29/2016,12:55:35,0.015

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01/29/2016,12:56:35,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,096
Test Abbreviation:,TEST 1_096
Start Date:,01/29/2016
Start Time:,12:57:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.015
,Time of Minimum:,12:58:35
,Date of Minimum:,01/29/2016
,Maximum:,0.056
,Time of Maximum:,13:08:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,12:58:35,0.015
01/29/2016,12:59:35,0.015
01/29/2016,13:00:35,0.017
01/29/2016,13:01:35,0.026
01/29/2016,13:02:35,0.016
01/29/2016,13:03:35,0.015
01/29/2016,13:04:35,0.015
01/29/2016,13:05:35,0.018
01/29/2016,13:06:35,0.015
01/29/2016,13:07:35,0.048
01/29/2016,13:08:35,0.056
01/29/2016,13:09:35,0.029
01/29/2016,13:10:35,0.022
01/29/2016,13:11:35,0.016
01/29/2016,13:12:35,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616

Downwind-TestPits.txt

Test ID:,097
Test Abbreviation:,TEST 1_097
Start Date:,01/29/2016
Start Time:,13:13:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.015
,Time of Minimum:,13:22:35
,Date of Minimum:,01/29/2016
,Maximum:,0.047
,Time of Maximum:,13:24:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,13:14:35,0.039
01/29/2016,13:15:35,0.018
01/29/2016,13:16:35,0.018
01/29/2016,13:17:35,0.024
01/29/2016,13:18:35,0.019
01/29/2016,13:19:35,0.016
01/29/2016,13:20:35,0.016
01/29/2016,13:21:35,0.017
01/29/2016,13:22:35,0.015
01/29/2016,13:23:35,0.016
01/29/2016,13:24:35,0.047
01/29/2016,13:25:35,0.024
01/29/2016,13:26:35,0.018
01/29/2016,13:27:35,0.016
01/29/2016,13:28:35,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,098
Test Abbreviation:,TEST 1_098
Start Date:,01/29/2016
Start Time:,13:29:35
Duration (dd:hh:mm:ss):,0:00:15:00

Downwind-TestPits.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.015
,Time of Minimum:,13:30:35
,Date of Minimum:,01/29/2016
,Maximum:,0.037
,Time of Maximum:,13:31:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
01/29/2016,13:30:35,0.015
01/29/2016,13:31:35,0.037
01/29/2016,13:32:35,0.028
01/29/2016,13:33:35,0.017
01/29/2016,13:34:35,0.017
01/29/2016,13:35:35,0.019
01/29/2016,13:36:35,0.017
01/29/2016,13:37:35,0.020
01/29/2016,13:38:35,0.017
01/29/2016,13:39:35,0.017
01/29/2016,13:40:35,0.017
01/29/2016,13:41:35,0.017
01/29/2016,13:42:35,0.016
01/29/2016,13:43:35,0.017
01/29/2016,13:44:35,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,099
Test Abbreviation:,TEST 1_099
Start Date:,01/29/2016
Start Time:,13:45:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.017
,Time of Minimum:,13:46:35
,Date of Minimum:,01/29/2016
,Maximum:,0.019
,Time of Maximum:,13:55:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
01/29/2016,13:46:35,0.017
01/29/2016,13:47:35,0.017
01/29/2016,13:48:35,0.017
01/29/2016,13:49:35,0.017
01/29/2016,13:50:35,0.017
01/29/2016,13:51:35,0.017
01/29/2016,13:52:35,0.017
01/29/2016,13:53:35,0.017
01/29/2016,13:54:35,0.017
01/29/2016,13:55:35,0.019
01/29/2016,13:56:35,0.017
01/29/2016,13:57:35,0.017
01/29/2016,13:58:35,0.017
01/29/2016,13:59:35,0.017
01/29/2016,14:00:35,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,100
Test Abbreviation:,TEST 1_100
Start Date:,01/29/2016
Start Time:,14:01:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,14:02:35
,Date of Minimum:,01/29/2016

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,Maximum:,0.024
,Time of Maximum:,14:10:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,14:02:35,0.017
01/29/2016,14:03:35,0.018
01/29/2016,14:04:35,0.017
01/29/2016,14:05:35,0.017
01/29/2016,14:06:35,0.017
01/29/2016,14:07:35,0.017
01/29/2016,14:08:35,0.018
01/29/2016,14:09:35,0.018
01/29/2016,14:10:35,0.024
01/29/2016,14:11:35,0.018
01/29/2016,14:12:35,0.018
01/29/2016,14:13:35,0.018
01/29/2016,14:14:35,0.017
01/29/2016,14:15:35,0.018
01/29/2016,14:16:35,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,101
Test Abbreviation:,TEST 1_101
Start Date:,01/29/2016
Start Time:,14:17:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.016
,Time of Minimum:,14:30:35
,Date of Minimum:,01/29/2016
,Maximum:,0.040
,Time of Maximum:,14:20:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL

,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,14:18:35,0.018
01/29/2016,14:19:35,0.017
01/29/2016,14:20:35,0.040
01/29/2016,14:21:35,0.029
01/29/2016,14:22:35,0.017
01/29/2016,14:23:35,0.017
01/29/2016,14:24:35,0.017
01/29/2016,14:25:35,0.017
01/29/2016,14:26:35,0.017
01/29/2016,14:27:35,0.017
01/29/2016,14:28:35,0.017
01/29/2016,14:29:35,0.017
01/29/2016,14:30:35,0.016
01/29/2016,14:31:35,0.016
01/29/2016,14:32:35,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,102
Test Abbreviation:,TEST 1_102
Start Date:,01/29/2016
Start Time:,14:33:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.016
,Time of Minimum:,14:34:35
,Date of Minimum:,01/29/2016
,Maximum:,0.018
,Time of Maximum:,14:40:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
01/29/2016,14:34:35,0.016

Downwind-TestPits.txt

01/29/2016,14:35:35,0.016
01/29/2016,14:36:35,0.016
01/29/2016,14:37:35,0.016
01/29/2016,14:38:35,0.016
01/29/2016,14:39:35,0.016
01/29/2016,14:40:35,0.018
01/29/2016,14:41:35,0.017
01/29/2016,14:42:35,0.016
01/29/2016,14:43:35,0.016
01/29/2016,14:44:35,0.017
01/29/2016,14:45:35,0.016
01/29/2016,14:46:35,0.016
01/29/2016,14:47:35,0.016
01/29/2016,14:48:35,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530142616
Test ID:,103
Test Abbreviation:,TEST 1_103
Start Date:,01/29/2016
Start Time:,14:49:35
Duration (dd:hh:mm:ss):,0:00:04:00
Log Interval (mm:ss):,01:00
Number of points:,4
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.015
,Time of Minimum:,14:50:35
,Date of Minimum:,01/29/2016
,Maximum:,0.016
,Time of Maximum:,14:52:35
,Date of Maximum:,01/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,07/15/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
01/29/2016,14:50:35,0.015
01/29/2016,14:51:35,0.015
01/29/2016,14:52:35,0.016
01/29/2016,14:53:35,0.016

TrakPro Version 4.70 ASCII Data File

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,001
Test Abbreviation:.,TEST 1_001
Start Date:.,02/29/2016
Start Time:.,10:03:49
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.018
,Minimum:.,0.017
,Time of Minimum:.,10:14:49
,Date of Minimum:.,02/29/2016
,Maximum:.,0.019
,Time of Maximum:.,10:04:49
,Date of Maximum:.,02/29/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
02/29/2016,10:04:49,0.019
02/29/2016,10:05:49,0.019
02/29/2016,10:06:49,0.019
02/29/2016,10:07:49,0.019
02/29/2016,10:08:49,0.018
02/29/2016,10:09:49,0.018
02/29/2016,10:10:49,0.018
02/29/2016,10:11:49,0.018
02/29/2016,10:12:49,0.018
02/29/2016,10:13:49,0.018
02/29/2016,10:14:49,0.017
02/29/2016,10:15:49,0.017
02/29/2016,10:16:49,0.017
02/29/2016,10:17:49,0.018
02/29/2016,10:18:49,0.017

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310

WorkZone_CAMP.txt

Test ID:,002
Test Abbreviation:,TEST 1_002
Start Date:,02/29/2016
Start Time:,10:19:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.014
,Time of Minimum:,10:31:49
,Date of Minimum:,02/29/2016
,Maximum:,0.024
,Time of Maximum:,10:34:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
02/29/2016,10:20:49,0.017
02/29/2016,10:21:49,0.020
02/29/2016,10:22:49,0.018
02/29/2016,10:23:49,0.016
02/29/2016,10:24:49,0.015
02/29/2016,10:25:49,0.016
02/29/2016,10:26:49,0.015
02/29/2016,10:27:49,0.015
02/29/2016,10:28:49,0.015
02/29/2016,10:29:49,0.015
02/29/2016,10:30:49,0.015
02/29/2016,10:31:49,0.014
02/29/2016,10:32:49,0.014
02/29/2016,10:33:49,0.019
02/29/2016,10:34:49,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,003
Test Abbreviation:,TEST 1_003
Start Date:,02/29/2016
Start Time:,10:35:49
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.014
,Time of Minimum:,10:36:49
,Date of Minimum:,02/29/2016
,Maximum:,0.018
,Time of Maximum:,10:46:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
02/29/2016,10:36:49,0.014
02/29/2016,10:37:49,0.015
02/29/2016,10:38:49,0.015
02/29/2016,10:39:49,0.015
02/29/2016,10:40:49,0.015
02/29/2016,10:41:49,0.015
02/29/2016,10:42:49,0.015
02/29/2016,10:43:49,0.016
02/29/2016,10:44:49,0.016
02/29/2016,10:45:49,0.017
02/29/2016,10:46:49,0.018
02/29/2016,10:47:49,0.018
02/29/2016,10:48:49,0.018
02/29/2016,10:49:49,0.018
02/29/2016,10:50:49,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,004
Test Abbreviation:,TEST 1_004
Start Date:,02/29/2016
Start Time:,10:51:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone_CAMP.txt

,Units:,mg/m³
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,11:00:49
,Date of Minimum:,02/29/2016
,Maximum:,0.018
,Time of Maximum:,10:52:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
02/29/2016,10:52:49,0.018
02/29/2016,10:53:49,0.018
02/29/2016,10:54:49,0.018
02/29/2016,10:55:49,0.018
02/29/2016,10:56:49,0.018
02/29/2016,10:57:49,0.018
02/29/2016,10:58:49,0.017
02/29/2016,10:59:49,0.017
02/29/2016,11:00:49,0.016
02/29/2016,11:01:49,0.018
02/29/2016,11:02:49,0.017
02/29/2016,11:03:49,0.016
02/29/2016,11:04:49,0.016
02/29/2016,11:05:49,0.016
02/29/2016,11:06:49,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,005
Test Abbreviation:,TEST 1_005
Start Date:,02/29/2016
Start Time:,11:07:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,11:21:49
,Date of Minimum:,02/29/2016

WorkZone_CAMP.txt

,Maximum:,0.016
,Time of Maximum:,11:08:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,11:08:49,0.016
02/29/2016,11:09:49,0.015
02/29/2016,11:10:49,0.015
02/29/2016,11:11:49,0.016
02/29/2016,11:12:49,0.015
02/29/2016,11:13:49,0.015
02/29/2016,11:14:49,0.015
02/29/2016,11:15:49,0.014
02/29/2016,11:16:49,0.014
02/29/2016,11:17:49,0.014
02/29/2016,11:18:49,0.014
02/29/2016,11:19:49,0.014
02/29/2016,11:20:49,0.014
02/29/2016,11:21:49,0.013
02/29/2016,11:22:49,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,006
Test Abbreviation:,TEST 1_006
Start Date:,02/29/2016
Start Time:,11:23:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,11:29:49
,Date of Minimum:,02/29/2016
,Maximum:,0.013
,Time of Maximum:,11:24:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,11:24:49,0.013
02/29/2016,11:25:49,0.011
02/29/2016,11:26:49,0.010
02/29/2016,11:27:49,0.010
02/29/2016,11:28:49,0.011
02/29/2016,11:29:49,0.009
02/29/2016,11:30:49,0.009
02/29/2016,11:31:49,0.010
02/29/2016,11:32:49,0.010
02/29/2016,11:33:49,0.009
02/29/2016,11:34:49,0.009
02/29/2016,11:35:49,0.010
02/29/2016,11:36:49,0.010
02/29/2016,11:37:49,0.010
02/29/2016,11:38:49,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,007
Test Abbreviation:,TEST 1_007
Start Date:,02/29/2016
Start Time:,11:39:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.008
,Time of Minimum:,11:43:49
,Date of Minimum:,02/29/2016
,Maximum:,0.018
,Time of Maximum:,11:49:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,11:40:49,0.010

WorkZone_CAMP.txt

02/29/2016,11:41:49,0.010
02/29/2016,11:42:49,0.010
02/29/2016,11:43:49,0.008
02/29/2016,11:44:49,0.009
02/29/2016,11:45:49,0.008
02/29/2016,11:46:49,0.008
02/29/2016,11:47:49,0.009
02/29/2016,11:48:49,0.010
02/29/2016,11:49:49,0.018
02/29/2016,11:50:49,0.010
02/29/2016,11:51:49,0.009
02/29/2016,11:52:49,0.009
02/29/2016,11:53:49,0.009
02/29/2016,11:54:49,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,008
Test Abbreviation:.,TEST 1_008
Start Date:.,02/29/2016
Start Time:.,11:55:49
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.008
,Minimum:.,0.008
,Time of Minimum:.,11:56:49
,Date of Minimum:.,02/29/2016
,Maximum:.,0.008
,Time of Maximum:.,11:56:49
,Date of Maximum:.,02/29/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
02/29/2016,11:56:49,0.008
02/29/2016,11:57:49,0.008
02/29/2016,11:58:49,0.008
02/29/2016,11:59:49,0.008
02/29/2016,12:00:49,0.008
02/29/2016,12:01:49,0.008

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02/29/2016,12:02:49,0.008
02/29/2016,12:03:49,0.008
02/29/2016,12:04:49,0.008
02/29/2016,12:05:49,0.008
02/29/2016,12:06:49,0.008
02/29/2016,12:07:49,0.008
02/29/2016,12:08:49,0.008
02/29/2016,12:09:49,0.008
02/29/2016,12:10:49,0.008

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,009
Test Abbreviation: ,TEST 1_009
Start Date: ,02/29/2016
Start Time: ,12:11:49
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.007
,Minimum: ,0.007
,Time of Minimum: ,12:12:49
,Date of Minimum: ,02/29/2016
,Maximum: ,0.008
,Time of Maximum: ,12:23:49
,Date of Maximum: ,02/29/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,12:12:49,0.007
02/29/2016,12:13:49,0.007
02/29/2016,12:14:49,0.007
02/29/2016,12:15:49,0.007
02/29/2016,12:16:49,0.007
02/29/2016,12:17:49,0.007
02/29/2016,12:18:49,0.007
02/29/2016,12:19:49,0.007
02/29/2016,12:20:49,0.007
02/29/2016,12:21:49,0.007
02/29/2016,12:22:49,0.007

WorkZone_CAMP.txt

02/29/2016,12:23:49,0.008
02/29/2016,12:24:49,0.008
02/29/2016,12:25:49,0.007
02/29/2016,12:26:49,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,010
Test Abbreviation:,TEST 1_010
Start Date:,02/29/2016
Start Time:,12:27:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,12:28:49
,Date of Minimum:,02/29/2016
,Maximum:,0.008
,Time of Maximum:,12:31:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
02/29/2016,12:28:49,0.007
02/29/2016,12:29:49,0.007
02/29/2016,12:30:49,0.007
02/29/2016,12:31:49,0.008
02/29/2016,12:32:49,0.008
02/29/2016,12:33:49,0.008
02/29/2016,12:34:49,0.008
02/29/2016,12:35:49,0.008
02/29/2016,12:36:49,0.008
02/29/2016,12:37:49,0.008
02/29/2016,12:38:49,0.008
02/29/2016,12:39:49,0.008
02/29/2016,12:40:49,0.008
02/29/2016,12:41:49,0.007
02/29/2016,12:42:49,0.007

WorkZone_CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,011
Test Abbreviation:,TEST 1_011
Start Date:,02/29/2016
Start Time:,12:43:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,12:44:49
,Date of Minimum:,02/29/2016
,Maximum:,0.009
,Time of Maximum:,12:56:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
02/29/2016,12:44:49,0.007
02/29/2016,12:45:49,0.008
02/29/2016,12:46:49,0.008
02/29/2016,12:47:49,0.008
02/29/2016,12:48:49,0.008
02/29/2016,12:49:49,0.008
02/29/2016,12:50:49,0.008
02/29/2016,12:51:49,0.008
02/29/2016,12:52:49,0.008
02/29/2016,12:53:49,0.008
02/29/2016,12:54:49,0.008
02/29/2016,12:55:49,0.008
02/29/2016,12:56:49,0.009
02/29/2016,12:57:49,0.009
02/29/2016,12:58:49,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,012
Test Abbreviation:,TEST 1_012

WorkZone_CAMP.txt

Start Date:,02/29/2016
Start Time:,12:59:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.009
,Time of Minimum:,13:00:49
,Date of Minimum:,02/29/2016
,Maximum:,0.023
,Time of Maximum:,13:01:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
02/29/2016,13:00:49,0.009
02/29/2016,13:01:49,0.023
02/29/2016,13:02:49,0.010
02/29/2016,13:03:49,0.010
02/29/2016,13:04:49,0.009
02/29/2016,13:05:49,0.009
02/29/2016,13:06:49,0.010
02/29/2016,13:07:49,0.010
02/29/2016,13:08:49,0.010
02/29/2016,13:09:49,0.010
02/29/2016,13:10:49,0.010
02/29/2016,13:11:49,0.010
02/29/2016,13:12:49,0.015
02/29/2016,13:13:49,0.012
02/29/2016,13:14:49,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,013
Test Abbreviation:,TEST 1_013
Start Date:,02/29/2016
Start Time:,13:15:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,13:16:49
,Date of Minimum:,02/29/2016
,Maximum:,0.011
,Time of Maximum:,13:23:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
02/29/2016,13:16:49,0.010
02/29/2016,13:17:49,0.010
02/29/2016,13:18:49,0.010
02/29/2016,13:19:49,0.010
02/29/2016,13:20:49,0.010
02/29/2016,13:21:49,0.010
02/29/2016,13:22:49,0.010
02/29/2016,13:23:49,0.011
02/29/2016,13:24:49,0.011
02/29/2016,13:25:49,0.011
02/29/2016,13:26:49,0.011
02/29/2016,13:27:49,0.011
02/29/2016,13:28:49,0.011
02/29/2016,13:29:49,0.011
02/29/2016,13:30:49,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,014
Test Abbreviation:,TEST 1_014
Start Date:,02/29/2016
Start Time:,13:31:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011

WorkZone_CAMP.txt

,Minimum:,0.011
,Time of Minimum:,13:35:49
,Date of Minimum:,02/29/2016
,Maximum:,0.012
,Time of Maximum:,13:32:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
02/29/2016,13:32:49,0.012
02/29/2016,13:33:49,0.012
02/29/2016,13:34:49,0.012
02/29/2016,13:35:49,0.011
02/29/2016,13:36:49,0.011
02/29/2016,13:37:49,0.011
02/29/2016,13:38:49,0.011
02/29/2016,13:39:49,0.011
02/29/2016,13:40:49,0.011
02/29/2016,13:41:49,0.011
02/29/2016,13:42:49,0.011
02/29/2016,13:43:49,0.011
02/29/2016,13:44:49,0.011
02/29/2016,13:45:49,0.011
02/29/2016,13:46:49,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,015
Test Abbreviation:,TEST 1_015
Start Date:,02/29/2016
Start Time:,13:47:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,13:52:49
,Date of Minimum:,02/29/2016
,Maximum:,0.012
,Time of Maximum:,13:48:49

WorkZone_CAMP.txt

,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,13:48:49,0.012
02/29/2016,13:49:49,0.012
02/29/2016,13:50:49,0.012
02/29/2016,13:51:49,0.012
02/29/2016,13:52:49,0.011
02/29/2016,13:53:49,0.011
02/29/2016,13:54:49,0.011
02/29/2016,13:55:49,0.011
02/29/2016,13:56:49,0.012
02/29/2016,13:57:49,0.012
02/29/2016,13:58:49,0.012
02/29/2016,13:59:49,0.012
02/29/2016,14:00:49,0.012
02/29/2016,14:01:49,0.012
02/29/2016,14:02:49,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,016
Test Abbreviation:,TEST 1_016
Start Date:,02/29/2016
Start Time:,14:03:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.011
,Time of Minimum:,14:06:49
,Date of Minimum:,02/29/2016
,Maximum:,0.019
,Time of Maximum:,14:16:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,14:04:49,0.012
02/29/2016,14:05:49,0.012
02/29/2016,14:06:49,0.011
02/29/2016,14:07:49,0.012
02/29/2016,14:08:49,0.015
02/29/2016,14:09:49,0.012
02/29/2016,14:10:49,0.012
02/29/2016,14:11:49,0.013
02/29/2016,14:12:49,0.013
02/29/2016,14:13:49,0.012
02/29/2016,14:14:49,0.012
02/29/2016,14:15:49,0.012
02/29/2016,14:16:49,0.019
02/29/2016,14:17:49,0.012
02/29/2016,14:18:49,0.012

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,017
Test Abbreviation: ,TEST 1_017
Start Date: ,02/29/2016
Start Time: ,14:19:49
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.012
,Minimum: ,0.011
,Time of Minimum: ,14:28:49
,Date of Minimum: ,02/29/2016
,Maximum: ,0.012
,Time of Maximum: ,14:20:49
,Date of Maximum: ,02/29/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,14:20:49,0.012
02/29/2016,14:21:49,0.012
02/29/2016,14:22:49,0.012

WorkZone_CAMP.txt

02/29/2016,14:23:49,0.012
02/29/2016,14:24:49,0.012
02/29/2016,14:25:49,0.012
02/29/2016,14:26:49,0.012
02/29/2016,14:27:49,0.012
02/29/2016,14:28:49,0.011
02/29/2016,14:29:49,0.011
02/29/2016,14:30:49,0.011
02/29/2016,14:31:49,0.011
02/29/2016,14:32:49,0.011
02/29/2016,14:33:49,0.011
02/29/2016,14:34:49,0.011

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,018
Test Abbreviation:,,TEST 1_018
Start Date:,,02/29/2016
Start Time:,,14:35:49
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.011
,Minimum:,,0.011
,Time of Minimum:,,14:36:49
,Date of Minimum:,,02/29/2016
,Maximum:,,0.012
,Time of Maximum:,,14:38:49
,Date of Maximum:,,02/29/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,14:36:49,0.011
02/29/2016,14:37:49,0.011
02/29/2016,14:38:49,0.012
02/29/2016,14:39:49,0.011
02/29/2016,14:40:49,0.011
02/29/2016,14:41:49,0.011
02/29/2016,14:42:49,0.011
02/29/2016,14:43:49,0.011

WorkZone_CAMP.txt

02/29/2016,14:44:49,0.011
02/29/2016,14:45:49,0.011
02/29/2016,14:46:49,0.011
02/29/2016,14:47:49,0.011
02/29/2016,14:48:49,0.011
02/29/2016,14:49:49,0.011
02/29/2016,14:50:49,0.011

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,019
Test Abbreviation:,,TEST 1_019
Start Date:,,02/29/2016
Start Time:,,14:51:49
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.011
,Minimum:,,0.011
,Time of Minimum:,,14:52:49
,Date of Minimum:,,02/29/2016
,Maximum:,,0.012
,Time of Maximum:,,15:04:49
,Date of Maximum:,,02/29/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
02/29/2016,14:52:49,0.011
02/29/2016,14:53:49,0.011
02/29/2016,14:54:49,0.011
02/29/2016,14:55:49,0.011
02/29/2016,14:56:49,0.011
02/29/2016,14:57:49,0.011
02/29/2016,14:58:49,0.011
02/29/2016,14:59:49,0.011
02/29/2016,15:00:49,0.011
02/29/2016,15:01:49,0.011
02/29/2016,15:02:49,0.011
02/29/2016,15:03:49,0.011
02/29/2016,15:04:49,0.012

WorkZone_CAMP.txt

02/29/2016,15:05:49,0.011
02/29/2016,15:06:49,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,020
Test Abbreviation:,TEST 1_020
Start Date:,02/29/2016
Start Time:,15:07:49
Duration (dd:hh:mm:ss):,0:00:05:00
Log Interval (mm:ss):,01:00
Number of points:,5
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,15:08:49
,Date of Minimum:,02/29/2016
,Maximum:,0.012
,Time of Maximum:,15:12:49
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
02/29/2016,15:08:49,0.011
02/29/2016,15:09:49,0.011
02/29/2016,15:10:49,0.011
02/29/2016,15:11:49,0.011
02/29/2016,15:12:49,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,021
Test Abbreviation:,TEST 1_021
Start Date:,03/01/2016
Start Time:,08:24:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,08:26:12
,Date of Minimum:,03/01/2016
,Maximum:,0.013
,Time of Maximum:,08:25:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,08:25:12,0.013
03/01/2016,08:26:12,0.006
03/01/2016,08:27:12,0.007
03/01/2016,08:28:12,0.006
03/01/2016,08:29:12,0.007
03/01/2016,08:30:12,0.007
03/01/2016,08:31:12,0.006
03/01/2016,08:32:12,0.006
03/01/2016,08:33:12,0.007
03/01/2016,08:34:12,0.007
03/01/2016,08:35:12,0.007
03/01/2016,08:36:12,0.007
03/01/2016,08:37:12,0.007
03/01/2016,08:38:12,0.007
03/01/2016,08:39:12,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,022
Test Abbreviation:,TEST 1_022
Start Date:,03/01/2016
Start Time:,08:40:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,08:41:12

WorkZone_CAMP.txt

,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,08:54:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,08:41:12,0.007
03/01/2016,08:42:12,0.007
03/01/2016,08:43:12,0.007
03/01/2016,08:44:12,0.007
03/01/2016,08:45:12,0.007
03/01/2016,08:46:12,0.007
03/01/2016,08:47:12,0.007
03/01/2016,08:48:12,0.007
03/01/2016,08:49:12,0.007
03/01/2016,08:50:12,0.007
03/01/2016,08:51:12,0.007
03/01/2016,08:52:12,0.007
03/01/2016,08:53:12,0.007
03/01/2016,08:54:12,0.008
03/01/2016,08:55:12,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,023
Test Abbreviation:,TEST 1_023
Start Date:,03/01/2016
Start Time:,08:56:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,08:57:12
,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,09:09:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,08:57:12,0.007
03/01/2016,08:58:12,0.007
03/01/2016,08:59:12,0.007
03/01/2016,09:00:12,0.007
03/01/2016,09:01:12,0.007
03/01/2016,09:02:12,0.007
03/01/2016,09:03:12,0.007
03/01/2016,09:04:12,0.007
03/01/2016,09:05:12,0.007
03/01/2016,09:06:12,0.007
03/01/2016,09:07:12,0.007
03/01/2016,09:08:12,0.007
03/01/2016,09:09:12,0.008
03/01/2016,09:10:12,0.008
03/01/2016,09:11:12,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:.,024
Test Abbreviation:.,TEST 1_024
Start Date:.,03/01/2016
Start Time:.,09:12:12
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:.,0.008
,Minimum:.,0.008
,Time of Minimum:.,09:13:12
,Date of Minimum:.,03/01/2016
,Maximum:.,0.008
,Time of Maximum:.,09:13:12
,Date of Maximum:.,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone_CAMP.txt

03/01/2016,09:13:12,0.008
03/01/2016,09:14:12,0.008
03/01/2016,09:15:12,0.008
03/01/2016,09:16:12,0.008
03/01/2016,09:17:12,0.008
03/01/2016,09:18:12,0.008
03/01/2016,09:19:12,0.008
03/01/2016,09:20:12,0.008
03/01/2016,09:21:12,0.008
03/01/2016,09:22:12,0.008
03/01/2016,09:23:12,0.008
03/01/2016,09:24:12,0.008
03/01/2016,09:25:12,0.008
03/01/2016,09:26:12,0.008
03/01/2016,09:27:12,0.008

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,025
Test Abbreviation:.,TEST 1_025
Start Date:.,03/01/2016
Start Time:.,09:28:12
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.008
,Minimum:.,0.008
,Time of Minimum:.,09:29:12
,Date of Minimum:.,03/01/2016
,Maximum:.,0.008
,Time of Maximum:.,09:29:12
,Date of Maximum:.,03/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,09:29:12,0.008
03/01/2016,09:30:12,0.008
03/01/2016,09:31:12,0.008
03/01/2016,09:32:12,0.008
03/01/2016,09:33:12,0.008

WorkZone_CAMP.txt

03/01/2016,09:34:12,0.008
03/01/2016,09:35:12,0.008
03/01/2016,09:36:12,0.008
03/01/2016,09:37:12,0.008
03/01/2016,09:38:12,0.008
03/01/2016,09:39:12,0.008
03/01/2016,09:40:12,0.008
03/01/2016,09:41:12,0.008
03/01/2016,09:42:12,0.008
03/01/2016,09:43:12,0.008

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,026
Test Abbreviation: ,TEST 1_026
Start Date: ,03/01/2016
Start Time: ,09:44:12
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.020
,Minimum: ,0.008
,Time of Minimum: ,09:47:12
,Date of Minimum: ,03/01/2016
,Maximum: ,0.051
,Time of Maximum: ,09:48:12
,Date of Maximum: ,03/01/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,09:45:12,0.013
03/01/2016,09:46:12,0.009
03/01/2016,09:47:12,0.008
03/01/2016,09:48:12,0.051
03/01/2016,09:49:12,0.049
03/01/2016,09:50:12,0.023
03/01/2016,09:51:12,0.045
03/01/2016,09:52:12,0.008
03/01/2016,09:53:12,0.008
03/01/2016,09:54:12,0.011

WorkZone_CAMP.txt

03/01/2016,09:55:12,0.010
03/01/2016,09:56:12,0.008
03/01/2016,09:57:12,0.018
03/01/2016,09:58:12,0.025
03/01/2016,09:59:12,0.010

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,027
Test Abbreviation:,,TEST 1_027
Start Date:,,03/01/2016
Start Time:,,10:00:12
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m³
,Average:,,0.044
,Minimum:,,0.014
,Time of Minimum:,,10:05:12
,Date of Minimum:,,03/01/2016
,Maximum:,,0.178
,Time of Maximum:,,10:10:12
,Date of Maximum:,,03/01/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,10:01:12,0.026
03/01/2016,10:02:12,0.066
03/01/2016,10:03:12,0.055
03/01/2016,10:04:12,0.043
03/01/2016,10:05:12,0.014
03/01/2016,10:06:12,0.021
03/01/2016,10:07:12,0.023
03/01/2016,10:08:12,0.019
03/01/2016,10:09:12,0.064
03/01/2016,10:10:12,0.178
03/01/2016,10:11:12,0.031
03/01/2016,10:12:12,0.031
03/01/2016,10:13:12,0.033
03/01/2016,10:14:12,0.021
03/01/2016,10:15:12,0.040

WorkZone_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,028
Test Abbreviation:.,TEST 1_028
Start Date:.,03/01/2016
Start Time:.,10:16:12
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.018
,Minimum:.,0.008
,Time of Minimum:.,10:26:12
,Date of Minimum:.,03/01/2016
,Maximum:.,0.046
,Time of Maximum:.,10:21:12
,Date of Maximum:.,03/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,10:17:12,0.009
03/01/2016,10:18:12,0.011
03/01/2016,10:19:12,0.035
03/01/2016,10:20:12,0.037
03/01/2016,10:21:12,0.046
03/01/2016,10:22:12,0.045
03/01/2016,10:23:12,0.017
03/01/2016,10:24:12,0.010
03/01/2016,10:25:12,0.009
03/01/2016,10:26:12,0.008
03/01/2016,10:27:12,0.008
03/01/2016,10:28:12,0.008
03/01/2016,10:29:12,0.008
03/01/2016,10:30:12,0.009
03/01/2016,10:31:12,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,029

WorkZone_CAMP.txt

Test Abbreviation:,TEST 1_029
Start Date:,03/01/2016
Start Time:,10:32:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.008
,Time of Minimum:,10:38:12
,Date of Minimum:,03/01/2016
,Maximum:,0.039
,Time of Maximum:,10:37:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,10:33:12,0.009
03/01/2016,10:34:12,0.017
03/01/2016,10:35:12,0.014
03/01/2016,10:36:12,0.018
03/01/2016,10:37:12,0.039
03/01/2016,10:38:12,0.008
03/01/2016,10:39:12,0.009
03/01/2016,10:40:12,0.009
03/01/2016,10:41:12,0.008
03/01/2016,10:42:12,0.009
03/01/2016,10:43:12,0.009
03/01/2016,10:44:12,0.009
03/01/2016,10:45:12,0.009
03/01/2016,10:46:12,0.009
03/01/2016,10:47:12,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,030
Test Abbreviation:,TEST 1_030
Start Date:,03/01/2016
Start Time:,10:48:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.037
,Minimum:,0.009
,Time of Minimum:,10:49:12
,Date of Minimum:,03/01/2016
,Maximum:,0.150
,Time of Maximum:,10:58:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/01/2016,10:49:12,0.009
03/01/2016,10:50:12,0.009
03/01/2016,10:51:12,0.009
03/01/2016,10:52:12,0.009
03/01/2016,10:53:12,0.009
03/01/2016,10:54:12,0.010
03/01/2016,10:55:12,0.052
03/01/2016,10:56:12,0.020
03/01/2016,10:57:12,0.033
03/01/2016,10:58:12,0.150
03/01/2016,10:59:12,0.037
03/01/2016,11:00:12,0.087
03/01/2016,11:01:12,0.023
03/01/2016,11:02:12,0.053
03/01/2016,11:03:12,0.038

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,031
Test Abbreviation:,TEST 1_031
Start Date:,03/01/2016
Start Time:,11:04:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone_CAMP.txt

,Average:,0.012
,Minimum:,0.009
,Time of Minimum:,11:10:12
,Date of Minimum:,03/01/2016
,Maximum:,0.037
,Time of Maximum:,11:05:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,11:05:12,0.037
03/01/2016,11:06:12,0.023
03/01/2016,11:07:12,0.012
03/01/2016,11:08:12,0.010
03/01/2016,11:09:12,0.010
03/01/2016,11:10:12,0.009
03/01/2016,11:11:12,0.009
03/01/2016,11:12:12,0.009
03/01/2016,11:13:12,0.009
03/01/2016,11:14:12,0.009
03/01/2016,11:15:12,0.009
03/01/2016,11:16:12,0.009
03/01/2016,11:17:12,0.009
03/01/2016,11:18:12,0.009
03/01/2016,11:19:12,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,032
Test Abbreviation:,TEST 1_032
Start Date:,03/01/2016
Start Time:,11:20:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,11:21:12
,Date of Minimum:,03/01/2016
,Maximum:,0.010

,Time of Maximum:,11:23:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,11:21:12,0.009
03/01/2016,11:22:12,0.009
03/01/2016,11:23:12,0.010
03/01/2016,11:24:12,0.009
03/01/2016,11:25:12,0.009
03/01/2016,11:26:12,0.009
03/01/2016,11:27:12,0.009
03/01/2016,11:28:12,0.009
03/01/2016,11:29:12,0.009
03/01/2016,11:30:12,0.009
03/01/2016,11:31:12,0.009
03/01/2016,11:32:12,0.010
03/01/2016,11:33:12,0.009
03/01/2016,11:34:12,0.009
03/01/2016,11:35:12,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,033
Test Abbreviation:,TEST 1_033
Start Date:,03/01/2016
Start Time:,11:36:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.009
,Time of Minimum:,11:37:12
,Date of Minimum:,03/01/2016
,Maximum:,0.169
,Time of Maximum:,11:39:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,11:37:12,0.009
03/01/2016,11:38:12,0.009
03/01/2016,11:39:12,0.169
03/01/2016,11:40:12,0.009
03/01/2016,11:41:12,0.009
03/01/2016,11:42:12,0.017
03/01/2016,11:43:12,0.010
03/01/2016,11:44:12,0.009
03/01/2016,11:45:12,0.022
03/01/2016,11:46:12,0.031
03/01/2016,11:47:12,0.012
03/01/2016,11:48:12,0.010
03/01/2016,11:49:12,0.009
03/01/2016,11:50:12,0.009
03/01/2016,11:51:12,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,034
Test Abbreviation:,TEST 1_034
Start Date:,03/01/2016
Start Time:,11:52:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,11:53:12
,Date of Minimum:,03/01/2016
,Maximum:,0.010
,Time of Maximum:,11:55:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,11:53:12,0.009
03/01/2016,11:54:12,0.009

WorkZone_CAMP.txt

03/01/2016,11:55:12,0.010
03/01/2016,11:56:12,0.009
03/01/2016,11:57:12,0.009
03/01/2016,11:58:12,0.009
03/01/2016,11:59:12,0.009
03/01/2016,12:00:12,0.010
03/01/2016,12:01:12,0.009
03/01/2016,12:02:12,0.009
03/01/2016,12:03:12,0.009
03/01/2016,12:04:12,0.009
03/01/2016,12:05:12,0.009
03/01/2016,12:06:12,0.009
03/01/2016,12:07:12,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:.,035
Test Abbreviation:.,TEST 1_035
Start Date:.,03/01/2016
Start Time:.,12:08:12
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.009
,Minimum:.,0.009
,Time of Minimum:.,12:09:12
,Date of Minimum:.,03/01/2016
,Maximum:.,0.009
,Time of Maximum:.,12:09:12
,Date of Maximum:.,03/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,12:09:12,0.009
03/01/2016,12:10:12,0.009
03/01/2016,12:11:12,0.009
03/01/2016,12:12:12,0.009
03/01/2016,12:13:12,0.009
03/01/2016,12:14:12,0.009
03/01/2016,12:15:12,0.009

WorkZone_CAMP.txt

03/01/2016,12:16:12,0.009
03/01/2016,12:17:12,0.009
03/01/2016,12:18:12,0.009
03/01/2016,12:19:12,0.009
03/01/2016,12:20:12,0.009
03/01/2016,12:21:12,0.009
03/01/2016,12:22:12,0.009
03/01/2016,12:23:12,0.009

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,036
Test Abbreviation: ,TEST 1_036
Start Date: ,03/01/2016
Start Time: ,12:24:12
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.067
,Minimum: ,0.009
,Time of Minimum: ,12:25:12
,Date of Minimum: ,03/01/2016
,Maximum: ,0.143
,Time of Maximum: ,12:32:12
,Date of Maximum: ,03/01/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,12:25:12,0.009
03/01/2016,12:26:12,0.009
03/01/2016,12:27:12,0.010
03/01/2016,12:28:12,0.009
03/01/2016,12:29:12,0.115
03/01/2016,12:30:12,0.044
03/01/2016,12:31:12,0.114
03/01/2016,12:32:12,0.143
03/01/2016,12:33:12,0.067
03/01/2016,12:34:12,0.085
03/01/2016,12:35:12,0.036
03/01/2016,12:36:12,0.056

WorkZone_CAMP.txt

03/01/2016,12:37:12,0.123
03/01/2016,12:38:12,0.088
03/01/2016,12:39:12,0.090

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,037
Test Abbreviation:,TEST 1_037
Start Date:,03/01/2016
Start Time:,12:40:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,12:44:12
,Date of Minimum:,03/01/2016
,Maximum:,0.021
,Time of Maximum:,12:41:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,12:41:12,0.021
03/01/2016,12:42:12,0.009
03/01/2016,12:43:12,0.009
03/01/2016,12:44:12,0.008
03/01/2016,12:45:12,0.008
03/01/2016,12:46:12,0.009
03/01/2016,12:47:12,0.008
03/01/2016,12:48:12,0.008
03/01/2016,12:49:12,0.008
03/01/2016,12:50:12,0.008
03/01/2016,12:51:12,0.009
03/01/2016,12:52:12,0.009
03/01/2016,12:53:12,0.008
03/01/2016,12:54:12,0.008
03/01/2016,12:55:12,0.008

Model:,DustTrak II

WorkZone_CAMP.txt

Model Number:,8530
Serial Number:,8530143310
Test ID:,038
Test Abbreviation:,TEST 1_038
Start Date:,03/01/2016
Start Time:,12:56:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.008
,Time of Minimum:,12:58:12
,Date of Minimum:,03/01/2016
,Maximum:,0.029
,Time of Maximum:,13:09:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,12:57:12,0.009
03/01/2016,12:58:12,0.008
03/01/2016,12:59:12,0.008
03/01/2016,13:00:12,0.009
03/01/2016,13:01:12,0.008
03/01/2016,13:02:12,0.009
03/01/2016,13:03:12,0.008
03/01/2016,13:04:12,0.009
03/01/2016,13:05:12,0.008
03/01/2016,13:06:12,0.008
03/01/2016,13:07:12,0.010
03/01/2016,13:08:12,0.009
03/01/2016,13:09:12,0.029
03/01/2016,13:10:12,0.013
03/01/2016,13:11:12,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,039
Test Abbreviation:,TEST 1_039
Start Date:,03/01/2016

WorkZone_CAMP.txt

Start Time:,13:12:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.008
,Time of Minimum:,13:17:12
,Date of Minimum:,03/01/2016
,Maximum:,0.153
,Time of Maximum:,13:13:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,13:13:12,0.153
03/01/2016,13:14:12,0.009
03/01/2016,13:15:12,0.009
03/01/2016,13:16:12,0.009
03/01/2016,13:17:12,0.008
03/01/2016,13:18:12,0.008
03/01/2016,13:19:12,0.008
03/01/2016,13:20:12,0.008
03/01/2016,13:21:12,0.008
03/01/2016,13:22:12,0.032
03/01/2016,13:23:12,0.012
03/01/2016,13:24:12,0.016
03/01/2016,13:25:12,0.021
03/01/2016,13:26:12,0.024
03/01/2016,13:27:12,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,040
Test Abbreviation:,TEST 1_040
Start Date:,03/01/2016
Start Time:,13:28:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.008
,Time of Minimum:,13:33:12
,Date of Minimum:,03/01/2016
,Maximum:,0.032
,Time of Maximum:,13:30:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,13:29:12,0.017
03/01/2016,13:30:12,0.032
03/01/2016,13:31:12,0.029
03/01/2016,13:32:12,0.014
03/01/2016,13:33:12,0.008
03/01/2016,13:34:12,0.009
03/01/2016,13:35:12,0.010
03/01/2016,13:36:12,0.008
03/01/2016,13:37:12,0.008
03/01/2016,13:38:12,0.009
03/01/2016,13:39:12,0.009
03/01/2016,13:40:12,0.009
03/01/2016,13:41:12,0.009
03/01/2016,13:42:12,0.008
03/01/2016,13:43:12,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,041
Test Abbreviation:,TEST 1_041
Start Date:,03/01/2016
Start Time:,13:44:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.009

WorkZone_CAMP.txt

,Time of Minimum:,13:45:12
,Date of Minimum:,03/01/2016
,Maximum:,0.036
,Time of Maximum:,13:58:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,13:45:12,0.009
03/01/2016,13:46:12,0.009
03/01/2016,13:47:12,0.009
03/01/2016,13:48:12,0.009
03/01/2016,13:49:12,0.009
03/01/2016,13:50:12,0.009
03/01/2016,13:51:12,0.009
03/01/2016,13:52:12,0.009
03/01/2016,13:53:12,0.009
03/01/2016,13:54:12,0.009
03/01/2016,13:55:12,0.009
03/01/2016,13:56:12,0.009
03/01/2016,13:57:12,0.009
03/01/2016,13:58:12,0.036
03/01/2016,13:59:12,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,042
Test Abbreviation:,TEST 1_042
Start Date:,03/01/2016
Start Time:,14:00:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.010
,Time of Minimum:,14:04:12
,Date of Minimum:,03/01/2016
,Maximum:,0.029
,Time of Maximum:,14:15:12
,Date of Maximum:,03/01/2016

WorkZone_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,14:01:12,0.012
03/01/2016,14:02:12,0.011
03/01/2016,14:03:12,0.015
03/01/2016,14:04:12,0.010
03/01/2016,14:05:12,0.019
03/01/2016,14:06:12,0.012
03/01/2016,14:07:12,0.011
03/01/2016,14:08:12,0.012
03/01/2016,14:09:12,0.010
03/01/2016,14:10:12,0.010
03/01/2016,14:11:12,0.011
03/01/2016,14:12:12,0.013
03/01/2016,14:13:12,0.013
03/01/2016,14:14:12,0.012
03/01/2016,14:15:12,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,043
Test Abbreviation:,TEST 1_043
Start Date:,03/01/2016
Start Time:,14:16:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.010
,Time of Minimum:,14:31:12
,Date of Minimum:,03/01/2016
,Maximum:,0.021
,Time of Maximum:,14:26:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL

WorkZone_CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/01/2016, 14:17:12, 0.011
03/01/2016, 14:18:12, 0.014
03/01/2016, 14:19:12, 0.013
03/01/2016, 14:20:12, 0.014
03/01/2016, 14:21:12, 0.017
03/01/2016, 14:22:12, 0.011
03/01/2016, 14:23:12, 0.014
03/01/2016, 14:24:12, 0.014
03/01/2016, 14:25:12, 0.013
03/01/2016, 14:26:12, 0.021
03/01/2016, 14:27:12, 0.019
03/01/2016, 14:28:12, 0.014
03/01/2016, 14:29:12, 0.016
03/01/2016, 14:30:12, 0.012
03/01/2016, 14:31:12, 0.010

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530143310
Test ID:, 044
Test Abbreviation:, TEST 1_044
Start Date:, 03/01/2016
Start Time:, 14:32:12
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.011
, Minimum:, 0.010
, Time of Minimum:, 14:37:12
, Date of Minimum:, 03/01/2016
, Maximum:, 0.016
, Time of Maximum:, 14:34:12
, Date of Maximum:, 03/01/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/25/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/01/2016, 14:33:12, 0.014
03/01/2016, 14:34:12, 0.016
03/01/2016, 14:35:12, 0.016
03/01/2016, 14:36:12, 0.011

WorkZone_CAMP.txt

03/01/2016,14:37:12,0.010
03/01/2016,14:38:12,0.010
03/01/2016,14:39:12,0.010
03/01/2016,14:40:12,0.010
03/01/2016,14:41:12,0.010
03/01/2016,14:42:12,0.010
03/01/2016,14:43:12,0.010
03/01/2016,14:44:12,0.010
03/01/2016,14:45:12,0.011
03/01/2016,14:46:12,0.010
03/01/2016,14:47:12,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,045
Test Abbreviation:,TEST 1_045
Start Date:,03/01/2016
Start Time:,14:48:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.011
,Time of Minimum:,14:49:12
,Date of Minimum:,03/01/2016
,Maximum:,0.028
,Time of Maximum:,14:51:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,14:49:12,0.011
03/01/2016,14:50:12,0.020
03/01/2016,14:51:12,0.028
03/01/2016,14:52:12,0.016
03/01/2016,14:53:12,0.015
03/01/2016,14:54:12,0.014
03/01/2016,14:55:12,0.019
03/01/2016,14:56:12,0.013
03/01/2016,14:57:12,0.015

WorkZone_CAMP.txt

03/01/2016,14:58:12,0.018
03/01/2016,14:59:12,0.012
03/01/2016,15:00:12,0.011
03/01/2016,15:01:12,0.011
03/01/2016,15:02:12,0.011
03/01/2016,15:03:12,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,046
Test Abbreviation:,TEST 1_046
Start Date:,03/01/2016
Start Time:,15:04:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,15:05:12
,Date of Minimum:,03/01/2016
,Maximum:,0.012
,Time of Maximum:,15:08:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,15:05:12,0.011
03/01/2016,15:06:12,0.011
03/01/2016,15:07:12,0.011
03/01/2016,15:08:12,0.012
03/01/2016,15:09:12,0.011
03/01/2016,15:10:12,0.012
03/01/2016,15:11:12,0.012
03/01/2016,15:12:12,0.012
03/01/2016,15:13:12,0.012
03/01/2016,15:14:12,0.012
03/01/2016,15:15:12,0.012
03/01/2016,15:16:12,0.012
03/01/2016,15:17:12,0.012
03/01/2016,15:18:12,0.012

03/01/2016,15:19:12,0.012

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,047
Test Abbreviation: ,TEST 1_047
Start Date: ,03/01/2016
Start Time: ,15:20:12
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.014
,Minimum: ,0.012
,Time of Minimum: ,15:21:12
,Date of Minimum: ,03/01/2016
,Maximum: ,0.032
,Time of Maximum: ,15:27:12
,Date of Maximum: ,03/01/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,15:21:12,0.012
03/01/2016,15:22:12,0.012
03/01/2016,15:23:12,0.012
03/01/2016,15:24:12,0.012
03/01/2016,15:25:12,0.012
03/01/2016,15:26:12,0.014
03/01/2016,15:27:12,0.032
03/01/2016,15:28:12,0.013
03/01/2016,15:29:12,0.013
03/01/2016,15:30:12,0.013
03/01/2016,15:31:12,0.013
03/01/2016,15:32:12,0.012
03/01/2016,15:33:12,0.013
03/01/2016,15:34:12,0.013
03/01/2016,15:35:12,0.013

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310

WorkZone_CAMP.txt

Test ID:,048
Test Abbreviation:,TEST 1_048
Start Date:,03/01/2016
Start Time:,15:36:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,15:37:12
,Date of Minimum:,03/01/2016
,Maximum:,0.016
,Time of Maximum:,15:51:12
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,15:37:12,0.012
03/01/2016,15:38:12,0.013
03/01/2016,15:39:12,0.013
03/01/2016,15:40:12,0.013
03/01/2016,15:41:12,0.013
03/01/2016,15:42:12,0.013
03/01/2016,15:43:12,0.012
03/01/2016,15:44:12,0.012
03/01/2016,15:45:12,0.013
03/01/2016,15:46:12,0.013
03/01/2016,15:47:12,0.013
03/01/2016,15:48:12,0.013
03/01/2016,15:49:12,0.012
03/01/2016,15:50:12,0.013
03/01/2016,15:51:12,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,049
Test Abbreviation:,TEST 1_049
Start Date:,03/02/2016
Start Time:,08:31:27
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.003
,Time of Minimum:,08:32:27
,Date of Minimum:,03/02/2016
,Maximum:,0.015
,Time of Maximum:,08:41:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,08:32:27,0.003
03/02/2016,08:33:27,0.003
03/02/2016,08:34:27,0.005
03/02/2016,08:35:27,0.003
03/02/2016,08:36:27,0.003
03/02/2016,08:37:27,0.013
03/02/2016,08:38:27,0.003
03/02/2016,08:39:27,0.008
03/02/2016,08:40:27,0.008
03/02/2016,08:41:27,0.015
03/02/2016,08:42:27,0.011
03/02/2016,08:43:27,0.006
03/02/2016,08:44:27,0.005
03/02/2016,08:45:27,0.003
03/02/2016,08:46:27,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,050
Test Abbreviation:,TEST 1_050
Start Date:,03/02/2016
Start Time:,08:47:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone_CAMP.txt

,Units:,mg/m³
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,08:48:27
,Date of Minimum:,03/02/2016
,Maximum:,0.007
,Time of Maximum:,08:59:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/02/2016,08:48:27,0.003
03/02/2016,08:49:27,0.003
03/02/2016,08:50:27,0.003
03/02/2016,08:51:27,0.003
03/02/2016,08:52:27,0.003
03/02/2016,08:53:27,0.003
03/02/2016,08:54:27,0.003
03/02/2016,08:55:27,0.003
03/02/2016,08:56:27,0.003
03/02/2016,08:57:27,0.003
03/02/2016,08:58:27,0.003
03/02/2016,08:59:27,0.007
03/02/2016,09:00:27,0.004
03/02/2016,09:01:27,0.003
03/02/2016,09:02:27,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,051
Test Abbreviation:,TEST 1_051
Start Date:,03/02/2016
Start Time:,09:03:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,09:04:27
,Date of Minimum:,03/02/2016

WorkZone_CAMP.txt

,Maximum:,0.011
,Time of Maximum:,09:18:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,09:04:27,0.003
03/02/2016,09:05:27,0.003
03/02/2016,09:06:27,0.005
03/02/2016,09:07:27,0.003
03/02/2016,09:08:27,0.004
03/02/2016,09:09:27,0.003
03/02/2016,09:10:27,0.003
03/02/2016,09:11:27,0.003
03/02/2016,09:12:27,0.003
03/02/2016,09:13:27,0.004
03/02/2016,09:14:27,0.003
03/02/2016,09:15:27,0.003
03/02/2016,09:16:27,0.003
03/02/2016,09:17:27,0.003
03/02/2016,09:18:27,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,052
Test Abbreviation:,TEST 1_052
Start Date:,03/02/2016
Start Time:,09:19:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,09:20:27
,Date of Minimum:,03/02/2016
,Maximum:,0.006
,Time of Maximum:,09:21:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,09:20:27,0.003
03/02/2016,09:21:27,0.006
03/02/2016,09:22:27,0.004
03/02/2016,09:23:27,0.004
03/02/2016,09:24:27,0.004
03/02/2016,09:25:27,0.004
03/02/2016,09:26:27,0.004
03/02/2016,09:27:27,0.004
03/02/2016,09:28:27,0.004
03/02/2016,09:29:27,0.004
03/02/2016,09:30:27,0.004
03/02/2016,09:31:27,0.004
03/02/2016,09:32:27,0.003
03/02/2016,09:33:27,0.003
03/02/2016,09:34:27,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,053
Test Abbreviation:,TEST 1_053
Start Date:,03/02/2016
Start Time:,09:35:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,09:36:27
,Date of Minimum:,03/02/2016
,Maximum:,0.009
,Time of Maximum:,09:42:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,09:36:27,0.004

WorkZone_CAMP.txt

03/02/2016,09:37:27,0.004
03/02/2016,09:38:27,0.004
03/02/2016,09:39:27,0.004
03/02/2016,09:40:27,0.004
03/02/2016,09:41:27,0.007
03/02/2016,09:42:27,0.009
03/02/2016,09:43:27,0.005
03/02/2016,09:44:27,0.004
03/02/2016,09:45:27,0.004
03/02/2016,09:46:27,0.005
03/02/2016,09:47:27,0.004
03/02/2016,09:48:27,0.004
03/02/2016,09:49:27,0.004
03/02/2016,09:50:27,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,054
Test Abbreviation:.,TEST 1_054
Start Date:.,03/02/2016
Start Time:.,09:51:27
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.005
,Minimum:.,0.004
,Time of Minimum:.,09:52:27
,Date of Minimum:.,03/02/2016
,Maximum:.,0.008
,Time of Maximum:.,09:54:27
,Date of Maximum:.,03/02/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,09:52:27,0.004
03/02/2016,09:53:27,0.004
03/02/2016,09:54:27,0.008
03/02/2016,09:55:27,0.005
03/02/2016,09:56:27,0.004
03/02/2016,09:57:27,0.004

WorkZone_CAMP.txt

03/02/2016,09:58:27,0.005
03/02/2016,09:59:27,0.005
03/02/2016,10:00:27,0.005
03/02/2016,10:01:27,0.004
03/02/2016,10:02:27,0.005
03/02/2016,10:03:27,0.005
03/02/2016,10:04:27,0.005
03/02/2016,10:05:27,0.005
03/02/2016,10:06:27,0.005

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,055
Test Abbreviation: ,TEST 1_055
Start Date: ,03/02/2016
Start Time: ,10:07:27
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.005
,Minimum: ,0.004
,Time of Minimum: ,10:14:27
,Date of Minimum: ,03/02/2016
,Maximum: ,0.008
,Time of Maximum: ,10:16:27
,Date of Maximum: ,03/02/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,10:08:27,0.005
03/02/2016,10:09:27,0.005
03/02/2016,10:10:27,0.005
03/02/2016,10:11:27,0.005
03/02/2016,10:12:27,0.005
03/02/2016,10:13:27,0.006
03/02/2016,10:14:27,0.004
03/02/2016,10:15:27,0.005
03/02/2016,10:16:27,0.008
03/02/2016,10:17:27,0.005
03/02/2016,10:18:27,0.005

WorkZone_CAMP.txt

03/02/2016,10:19:27,0.005
03/02/2016,10:20:27,0.005
03/02/2016,10:21:27,0.005
03/02/2016,10:22:27,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,056
Test Abbreviation:,TEST 1_056
Start Date:,03/02/2016
Start Time:,10:23:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,10:25:27
,Date of Minimum:,03/02/2016
,Maximum:,0.006
,Time of Maximum:,10:38:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/02/2016,10:24:27,0.005
03/02/2016,10:25:27,0.004
03/02/2016,10:26:27,0.005
03/02/2016,10:27:27,0.005
03/02/2016,10:28:27,0.004
03/02/2016,10:29:27,0.004
03/02/2016,10:30:27,0.004
03/02/2016,10:31:27,0.004
03/02/2016,10:32:27,0.004
03/02/2016,10:33:27,0.004
03/02/2016,10:34:27,0.004
03/02/2016,10:35:27,0.004
03/02/2016,10:36:27,0.004
03/02/2016,10:37:27,0.005
03/02/2016,10:38:27,0.006

WorkZone_CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,057
Test Abbreviation:,TEST 1_057
Start Date:,03/02/2016
Start Time:,10:39:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.004
,Time of Minimum:,10:50:27
,Date of Minimum:,03/02/2016
,Maximum:,0.064
,Time of Maximum:,10:40:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,10:40:27,0.064
03/02/2016,10:41:27,0.007
03/02/2016,10:42:27,0.033
03/02/2016,10:43:27,0.013
03/02/2016,10:44:27,0.016
03/02/2016,10:45:27,0.014
03/02/2016,10:46:27,0.005
03/02/2016,10:47:27,0.005
03/02/2016,10:48:27,0.043
03/02/2016,10:49:27,0.010
03/02/2016,10:50:27,0.004
03/02/2016,10:51:27,0.004
03/02/2016,10:52:27,0.004
03/02/2016,10:53:27,0.004
03/02/2016,10:54:27,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,058
Test Abbreviation:,TEST 1_058

WorkZone_CAMP.txt

Start Date:,03/02/2016
Start Time:,10:55:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,10:57:27
,Date of Minimum:,03/02/2016
,Maximum:,0.031
,Time of Maximum:,11:01:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,10:56:27,0.006
03/02/2016,10:57:27,0.004
03/02/2016,10:58:27,0.006
03/02/2016,10:59:27,0.004
03/02/2016,11:00:27,0.004
03/02/2016,11:01:27,0.031
03/02/2016,11:02:27,0.005
03/02/2016,11:03:27,0.004
03/02/2016,11:04:27,0.005
03/02/2016,11:05:27,0.004
03/02/2016,11:06:27,0.004
03/02/2016,11:07:27,0.004
03/02/2016,11:08:27,0.004
03/02/2016,11:09:27,0.004
03/02/2016,11:10:27,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,059
Test Abbreviation:,TEST 1_059
Start Date:,03/02/2016
Start Time:,11:11:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,11:12:27
,Date of Minimum:,03/02/2016
,Maximum:,0.005
,Time of Maximum:,11:19:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/02/2016,11:12:27,0.004
03/02/2016,11:13:27,0.004
03/02/2016,11:14:27,0.004
03/02/2016,11:15:27,0.004
03/02/2016,11:16:27,0.004
03/02/2016,11:17:27,0.004
03/02/2016,11:18:27,0.004
03/02/2016,11:19:27,0.005
03/02/2016,11:20:27,0.004
03/02/2016,11:21:27,0.004
03/02/2016,11:22:27,0.005
03/02/2016,11:23:27,0.004
03/02/2016,11:24:27,0.004
03/02/2016,11:25:27,0.004
03/02/2016,11:26:27,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,060
Test Abbreviation:,TEST 1_060
Start Date:,03/02/2016
Start Time:,11:27:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008

,Minimum:,0.004
,Time of Minimum:,11:32:27
,Date of Minimum:,03/02/2016
,Maximum:,0.027
,Time of Maximum:,11:42:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,11:28:27,0.005
03/02/2016,11:29:27,0.005
03/02/2016,11:30:27,0.009
03/02/2016,11:31:27,0.005
03/02/2016,11:32:27,0.004
03/02/2016,11:33:27,0.004
03/02/2016,11:34:27,0.004
03/02/2016,11:35:27,0.004
03/02/2016,11:36:27,0.009
03/02/2016,11:37:27,0.009
03/02/2016,11:38:27,0.012
03/02/2016,11:39:27,0.012
03/02/2016,11:40:27,0.006
03/02/2016,11:41:27,0.011
03/02/2016,11:42:27,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,061
Test Abbreviation:,TEST 1_061
Start Date:,03/02/2016
Start Time:,11:43:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.004
,Time of Minimum:,11:47:27
,Date of Minimum:,03/02/2016
,Maximum:,0.051
,Time of Maximum:,11:44:27

,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,11:44:27,0.051
03/02/2016,11:45:27,0.005
03/02/2016,11:46:27,0.011
03/02/2016,11:47:27,0.004
03/02/2016,11:48:27,0.017
03/02/2016,11:49:27,0.031
03/02/2016,11:50:27,0.023
03/02/2016,11:51:27,0.004
03/02/2016,11:52:27,0.004
03/02/2016,11:53:27,0.004
03/02/2016,11:54:27,0.004
03/02/2016,11:55:27,0.004
03/02/2016,11:56:27,0.004
03/02/2016,11:57:27,0.004
03/02/2016,11:58:27,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,062
Test Abbreviation:,TEST 1_062
Start Date:,03/02/2016
Start Time:,11:59:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,12:00:27
,Date of Minimum:,03/02/2016
,Maximum:,0.019
,Time of Maximum:,12:02:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,12:00:27,0.004
03/02/2016,12:01:27,0.010
03/02/2016,12:02:27,0.019
03/02/2016,12:03:27,0.006
03/02/2016,12:04:27,0.004
03/02/2016,12:05:27,0.004
03/02/2016,12:06:27,0.004
03/02/2016,12:07:27,0.004
03/02/2016,12:08:27,0.004
03/02/2016,12:09:27,0.004
03/02/2016,12:10:27,0.004
03/02/2016,12:11:27,0.004
03/02/2016,12:12:27,0.004
03/02/2016,12:13:27,0.008
03/02/2016,12:14:27,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,063
Test Abbreviation:,TEST 1_063
Start Date:,03/02/2016
Start Time:,12:15:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,12:17:27
,Date of Minimum:,03/02/2016
,Maximum:,0.015
,Time of Maximum:,12:18:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,12:16:27,0.005
03/02/2016,12:17:27,0.004
03/02/2016,12:18:27,0.015

WorkZone_CAMP.txt

03/02/2016,12:19:27,0.004
03/02/2016,12:20:27,0.004
03/02/2016,12:21:27,0.004
03/02/2016,12:22:27,0.004
03/02/2016,12:23:27,0.004
03/02/2016,12:24:27,0.004
03/02/2016,12:25:27,0.004
03/02/2016,12:26:27,0.004
03/02/2016,12:27:27,0.004
03/02/2016,12:28:27,0.004
03/02/2016,12:29:27,0.005
03/02/2016,12:30:27,0.004

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,064
Test Abbreviation:,,TEST 1_064
Start Date:,,03/02/2016
Start Time:,,12:31:27
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.018
,Minimum:,,0.004
,Time of Minimum:,,12:32:27
,Date of Minimum:,,03/02/2016
,Maximum:,,0.163
,Time of Maximum:,,12:33:27
,Date of Maximum:,,03/02/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,12:32:27,0.004
03/02/2016,12:33:27,0.163
03/02/2016,12:34:27,0.045
03/02/2016,12:35:27,0.004
03/02/2016,12:36:27,0.004
03/02/2016,12:37:27,0.004
03/02/2016,12:38:27,0.004
03/02/2016,12:39:27,0.004

WorkZone_CAMP.txt

03/02/2016,12:40:27,0.004
03/02/2016,12:41:27,0.004
03/02/2016,12:42:27,0.006
03/02/2016,12:43:27,0.010
03/02/2016,12:44:27,0.004
03/02/2016,12:45:27,0.006
03/02/2016,12:46:27,0.004

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,065
Test Abbreviation: ,TEST 1_065
Start Date: ,03/02/2016
Start Time: ,12:47:27
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.015
,Minimum: ,0.004
,Time of Minimum: ,12:48:27
,Date of Minimum: ,03/02/2016
,Maximum: ,0.151
,Time of Maximum: ,12:58:27
,Date of Maximum: ,03/02/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/02/2016,12:48:27,0.004
03/02/2016,12:49:27,0.004
03/02/2016,12:50:27,0.005
03/02/2016,12:51:27,0.004
03/02/2016,12:52:27,0.004
03/02/2016,12:53:27,0.005
03/02/2016,12:54:27,0.004
03/02/2016,12:55:27,0.005
03/02/2016,12:56:27,0.005
03/02/2016,12:57:27,0.010
03/02/2016,12:58:27,0.151
03/02/2016,12:59:27,0.014
03/02/2016,13:00:27,0.005

WorkZone_CAMP.txt

03/02/2016,13:01:27,0.005
03/02/2016,13:02:27,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,066
Test Abbreviation:,TEST 1_066
Start Date:,03/02/2016
Start Time:,13:03:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.029
,Minimum:,0.004
,Time of Minimum:,13:15:27
,Date of Minimum:,03/02/2016
,Maximum:,0.107
,Time of Maximum:,13:04:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/02/2016,13:04:27,0.107
03/02/2016,13:05:27,0.069
03/02/2016,13:06:27,0.043
03/02/2016,13:07:27,0.028
03/02/2016,13:08:27,0.009
03/02/2016,13:09:27,0.018
03/02/2016,13:10:27,0.005
03/02/2016,13:11:27,0.005
03/02/2016,13:12:27,0.035
03/02/2016,13:13:27,0.088
03/02/2016,13:14:27,0.009
03/02/2016,13:15:27,0.004
03/02/2016,13:16:27,0.005
03/02/2016,13:17:27,0.004
03/02/2016,13:18:27,0.004

Model:,DustTrak II
Model Number:,8530

WorkZone_CAMP.txt

Serial Number:,8530143310
Test ID:,067
Test Abbreviation:,TEST 1_067
Start Date:,03/02/2016
Start Time:,13:19:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,13:20:27
,Date of Minimum:,03/02/2016
,Maximum:,0.016
,Time of Maximum:,13:24:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/02/2016,13:20:27,0.004
03/02/2016,13:21:27,0.006
03/02/2016,13:22:27,0.006
03/02/2016,13:23:27,0.009
03/02/2016,13:24:27,0.016
03/02/2016,13:25:27,0.006
03/02/2016,13:26:27,0.005
03/02/2016,13:27:27,0.004
03/02/2016,13:28:27,0.004
03/02/2016,13:29:27,0.004
03/02/2016,13:30:27,0.004
03/02/2016,13:31:27,0.004
03/02/2016,13:32:27,0.005
03/02/2016,13:33:27,0.005
03/02/2016,13:34:27,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,068
Test Abbreviation:,TEST 1_068
Start Date:,03/02/2016
Start Time:,13:35:27

WorkZone_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.004
,Time of Minimum:,13:36:27
,Date of Minimum:,03/02/2016
,Maximum:,0.303
,Time of Maximum:,13:39:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/02/2016,13:36:27,0.004
03/02/2016,13:37:27,0.004
03/02/2016,13:38:27,0.004
03/02/2016,13:39:27,0.303
03/02/2016,13:40:27,0.008
03/02/2016,13:41:27,0.006
03/02/2016,13:42:27,0.006
03/02/2016,13:43:27,0.006
03/02/2016,13:44:27,0.005
03/02/2016,13:45:27,0.006
03/02/2016,13:46:27,0.005
03/02/2016,13:47:27,0.004
03/02/2016,13:48:27,0.004
03/02/2016,13:49:27,0.006
03/02/2016,13:50:27,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,069
Test Abbreviation:,TEST 1_069
Start Date:,03/02/2016
Start Time:,13:51:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,13:54:27
,Date of Minimum:,03/02/2016
,Maximum:,0.007
,Time of Maximum:,13:52:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,13:52:27,0.007
03/02/2016,13:53:27,0.005
03/02/2016,13:54:27,0.004
03/02/2016,13:55:27,0.005
03/02/2016,13:56:27,0.005
03/02/2016,13:57:27,0.004
03/02/2016,13:58:27,0.004
03/02/2016,13:59:27,0.004
03/02/2016,14:00:27,0.004
03/02/2016,14:01:27,0.004
03/02/2016,14:02:27,0.004
03/02/2016,14:03:27,0.004
03/02/2016,14:04:27,0.004
03/02/2016,14:05:27,0.004
03/02/2016,14:06:27,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,070
Test Abbreviation:,TEST 1_070
Start Date:,03/02/2016
Start Time:,14:07:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,14:08:27

WorkZone_CAMP.txt

,Date of Minimum:,03/02/2016
,Maximum:,0.004
,Time of Maximum:,14:08:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/02/2016,14:08:27,0.004
03/02/2016,14:09:27,0.004
03/02/2016,14:10:27,0.004
03/02/2016,14:11:27,0.004
03/02/2016,14:12:27,0.004
03/02/2016,14:13:27,0.004
03/02/2016,14:14:27,0.004
03/02/2016,14:15:27,0.004
03/02/2016,14:16:27,0.004
03/02/2016,14:17:27,0.004
03/02/2016,14:18:27,0.004
03/02/2016,14:19:27,0.004
03/02/2016,14:20:27,0.004
03/02/2016,14:21:27,0.004
03/02/2016,14:22:27,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,071
Test Abbreviation:,TEST 1_071
Start Date:,03/02/2016
Start Time:,14:23:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,14:24:27
,Date of Minimum:,03/02/2016
,Maximum:,0.014
,Time of Maximum:,14:37:27
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,14:24:27,0.004
03/02/2016,14:25:27,0.004
03/02/2016,14:26:27,0.004
03/02/2016,14:27:27,0.004
03/02/2016,14:28:27,0.004
03/02/2016,14:29:27,0.005
03/02/2016,14:30:27,0.005
03/02/2016,14:31:27,0.005
03/02/2016,14:32:27,0.004
03/02/2016,14:33:27,0.005
03/02/2016,14:34:27,0.004
03/02/2016,14:35:27,0.004
03/02/2016,14:36:27,0.005
03/02/2016,14:37:27,0.014
03/02/2016,14:38:27,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:.,072
Test Abbreviation:.,TEST 1_072
Start Date:.,03/02/2016
Start Time:.,14:39:27
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.005
,Time of Minimum:.,14:40:27
,Date of Minimum:.,03/02/2016
,Maximum:.,0.076
,Time of Maximum:.,14:41:27
,Date of Maximum:.,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone_CAMP.txt

03/02/2016,14:40:27,0.005
03/02/2016,14:41:27,0.076
03/02/2016,14:42:27,0.009
03/02/2016,14:43:27,0.007
03/02/2016,14:44:27,0.014
03/02/2016,14:45:27,0.005
03/02/2016,14:46:27,0.005
03/02/2016,14:47:27,0.005
03/02/2016,14:48:27,0.005
03/02/2016,14:49:27,0.006
03/02/2016,14:50:27,0.007
03/02/2016,14:51:27,0.010
03/02/2016,14:52:27,0.005
03/02/2016,14:53:27,0.007
03/02/2016,14:54:27,0.007

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,073
Test Abbreviation:.,TEST 1_073
Start Date:.,03/02/2016
Start Time:.,14:55:27
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.006
,Minimum:.,0.005
,Time of Minimum:.,14:56:27
,Date of Minimum:.,03/02/2016
,Maximum:.,0.012
,Time of Maximum:.,15:07:27
,Date of Maximum:.,03/02/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,14:56:27,0.005
03/02/2016,14:57:27,0.005
03/02/2016,14:58:27,0.005
03/02/2016,14:59:27,0.005
03/02/2016,15:00:27,0.005

WorkZone_CAMP.txt

03/02/2016,15:01:27,0.005
03/02/2016,15:02:27,0.005
03/02/2016,15:03:27,0.005
03/02/2016,15:04:27,0.005
03/02/2016,15:05:27,0.006
03/02/2016,15:06:27,0.007
03/02/2016,15:07:27,0.012
03/02/2016,15:08:27,0.005
03/02/2016,15:09:27,0.005
03/02/2016,15:10:27,0.006

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,074
Test Abbreviation: ,TEST 1_074
Start Date: ,03/02/2016
Start Time: ,15:11:27
Duration (dd:hh:mm:ss): ,0:00:01:00
Number of points: ,1
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.005
,Minimum: ,0.005
,Time of Minimum: ,15:12:27
,Date of Minimum: ,03/02/2016
,Maximum: ,0.005
,Time of Maximum: ,15:12:27
,Date of Maximum: ,03/02/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,15:12:27,0.005

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,075
Test Abbreviation: ,TEST 1_075
Start Date: ,03/03/2016
Start Time: ,08:18:09
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.044
,Minimum:,0.003
,Time of Minimum:,08:19:09
,Date of Minimum:,03/03/2016
,Maximum:,0.508
,Time of Maximum:,08:20:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,08:19:09,0.003
03/03/2016,08:20:09,0.508
03/03/2016,08:21:09,0.003
03/03/2016,08:22:09,0.003
03/03/2016,08:23:09,0.004
03/03/2016,08:24:09,0.003
03/03/2016,08:25:09,0.003
03/03/2016,08:26:09,0.006
03/03/2016,08:27:09,0.038
03/03/2016,08:28:09,0.009
03/03/2016,08:29:09,0.006
03/03/2016,08:30:09,0.023
03/03/2016,08:31:09,0.012
03/03/2016,08:32:09,0.026
03/03/2016,08:33:09,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,076
Test Abbreviation:,TEST 1_076
Start Date:,03/03/2016
Start Time:,08:34:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

WorkZone_CAMP.txt

,Average:,0.025
,Minimum:,0.004
,Time of Minimum:,08:40:09
,Date of Minimum:,03/03/2016
,Maximum:,0.105
,Time of Maximum:,08:36:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,08:35:09,0.060
03/03/2016,08:36:09,0.105
03/03/2016,08:37:09,0.030
03/03/2016,08:38:09,0.015
03/03/2016,08:39:09,0.011
03/03/2016,08:40:09,0.004
03/03/2016,08:41:09,0.004
03/03/2016,08:42:09,0.004
03/03/2016,08:43:09,0.004
03/03/2016,08:44:09,0.008
03/03/2016,08:45:09,0.030
03/03/2016,08:46:09,0.007
03/03/2016,08:47:09,0.022
03/03/2016,08:48:09,0.013
03/03/2016,08:49:09,0.056

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,077
Test Abbreviation:,TEST 1_077
Start Date:,03/03/2016
Start Time:,08:50:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.005
,Time of Minimum:,08:57:09
,Date of Minimum:,03/03/2016
,Maximum:,0.038

WorkZone_CAMP.txt

,Time of Maximum:,08:53:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,08:51:09,0.035
03/03/2016,08:52:09,0.010
03/03/2016,08:53:09,0.038
03/03/2016,08:54:09,0.019
03/03/2016,08:55:09,0.019
03/03/2016,08:56:09,0.006
03/03/2016,08:57:09,0.005
03/03/2016,08:58:09,0.005
03/03/2016,08:59:09,0.005
03/03/2016,09:00:09,0.005
03/03/2016,09:01:09,0.005
03/03/2016,09:02:09,0.014
03/03/2016,09:03:09,0.011
03/03/2016,09:04:09,0.005
03/03/2016,09:05:09,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,078
Test Abbreviation:,TEST 1_078
Start Date:,03/03/2016
Start Time:,09:06:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,09:10:09
,Date of Minimum:,03/03/2016
,Maximum:,0.008
,Time of Maximum:,09:16:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/03/2016,09:07:09,0.007
03/03/2016,09:08:09,0.006
03/03/2016,09:09:09,0.006
03/03/2016,09:10:09,0.005
03/03/2016,09:11:09,0.006
03/03/2016,09:12:09,0.006
03/03/2016,09:13:09,0.006
03/03/2016,09:14:09,0.005
03/03/2016,09:15:09,0.006
03/03/2016,09:16:09,0.008
03/03/2016,09:17:09,0.005
03/03/2016,09:18:09,0.005
03/03/2016,09:19:09,0.006
03/03/2016,09:20:09,0.006
03/03/2016,09:21:09,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,079
Test Abbreviation:,TEST 1_079
Start Date:,03/03/2016
Start Time:,09:22:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,09:24:09
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,09:32:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/03/2016,09:23:09,0.006
03/03/2016,09:24:09,0.005

WorkZone_CAMP.txt

03/03/2016,09:25:09,0.005
03/03/2016,09:26:09,0.005
03/03/2016,09:27:09,0.005
03/03/2016,09:28:09,0.005
03/03/2016,09:29:09,0.005
03/03/2016,09:30:09,0.005
03/03/2016,09:31:09,0.006
03/03/2016,09:32:09,0.007
03/03/2016,09:33:09,0.006
03/03/2016,09:34:09,0.006
03/03/2016,09:35:09,0.006
03/03/2016,09:36:09,0.006
03/03/2016,09:37:09,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,080
Test Abbreviation:,TEST 1_080
Start Date:,03/03/2016
Start Time:,09:38:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,09:39:09
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,09:53:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,09:39:09,0.005
03/03/2016,09:40:09,0.005
03/03/2016,09:41:09,0.005
03/03/2016,09:42:09,0.005
03/03/2016,09:43:09,0.005
03/03/2016,09:44:09,0.005
03/03/2016,09:45:09,0.006

WorkZone_CAMP.txt

03/03/2016,09:46:09,0.006
03/03/2016,09:47:09,0.006
03/03/2016,09:48:09,0.006
03/03/2016,09:49:09,0.006
03/03/2016,09:50:09,0.006
03/03/2016,09:51:09,0.006
03/03/2016,09:52:09,0.006
03/03/2016,09:53:09,0.007

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,081
Test Abbreviation:.,TEST 1_081
Start Date:.,03/03/2016
Start Time:.,09:54:09
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.006
,Minimum:.,0.005
,Time of Minimum:.,10:02:09
,Date of Minimum:.,03/03/2016
,Maximum:.,0.006
,Time of Maximum:.,09:55:09
,Date of Maximum:.,03/03/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,09:55:09,0.006
03/03/2016,09:56:09,0.006
03/03/2016,09:57:09,0.006
03/03/2016,09:58:09,0.006
03/03/2016,09:59:09,0.006
03/03/2016,10:00:09,0.006
03/03/2016,10:01:09,0.006
03/03/2016,10:02:09,0.005
03/03/2016,10:03:09,0.006
03/03/2016,10:04:09,0.005
03/03/2016,10:05:09,0.005
03/03/2016,10:06:09,0.005

WorkZone_CAMP.txt

03/03/2016,10:07:09,0.006
03/03/2016,10:08:09,0.005
03/03/2016,10:09:09,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,082
Test Abbreviation:.,TEST 1_082
Start Date:.,03/03/2016
Start Time:.,10:10:09
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.006
,Minimum:.,0.005
,Time of Minimum:.,10:19:09
,Date of Minimum:.,03/03/2016
,Maximum:.,0.006
,Time of Maximum:.,10:11:09
,Date of Maximum:.,03/03/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,10:11:09,0.006
03/03/2016,10:12:09,0.006
03/03/2016,10:13:09,0.006
03/03/2016,10:14:09,0.006
03/03/2016,10:15:09,0.006
03/03/2016,10:16:09,0.006
03/03/2016,10:17:09,0.006
03/03/2016,10:18:09,0.006
03/03/2016,10:19:09,0.005
03/03/2016,10:20:09,0.005
03/03/2016,10:21:09,0.005
03/03/2016,10:22:09,0.006
03/03/2016,10:23:09,0.006
03/03/2016,10:24:09,0.005
03/03/2016,10:25:09,0.005

Model:.,DustTrak II

WorkZone_CAMP.txt

Model Number:,8530
Serial Number:,8530143310
Test ID:,083
Test Abbreviation:,TEST 1_083
Start Date:,03/03/2016
Start Time:,10:26:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,10:28:09
,Date of Minimum:,03/03/2016
,Maximum:,0.008
,Time of Maximum:,10:39:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,10:27:09,0.006
03/03/2016,10:28:09,0.005
03/03/2016,10:29:09,0.006
03/03/2016,10:30:09,0.005
03/03/2016,10:31:09,0.005
03/03/2016,10:32:09,0.005
03/03/2016,10:33:09,0.005
03/03/2016,10:34:09,0.006
03/03/2016,10:35:09,0.005
03/03/2016,10:36:09,0.006
03/03/2016,10:37:09,0.005
03/03/2016,10:38:09,0.006
03/03/2016,10:39:09,0.008
03/03/2016,10:40:09,0.005
03/03/2016,10:41:09,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,084
Test Abbreviation:,TEST 1_084
Start Date:,03/03/2016

WorkZone_CAMP.txt

Start Time:,10:42:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.005
,Time of Minimum:,10:43:09
,Date of Minimum:,03/03/2016
,Maximum:,0.046
,Time of Maximum:,10:51:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,10:43:09,0.005
03/03/2016,10:44:09,0.005
03/03/2016,10:45:09,0.005
03/03/2016,10:46:09,0.005
03/03/2016,10:47:09,0.005
03/03/2016,10:48:09,0.005
03/03/2016,10:49:09,0.017
03/03/2016,10:50:09,0.017
03/03/2016,10:51:09,0.046
03/03/2016,10:52:09,0.005
03/03/2016,10:53:09,0.032
03/03/2016,10:54:09,0.016
03/03/2016,10:55:09,0.006
03/03/2016,10:56:09,0.005
03/03/2016,10:57:09,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,085
Test Abbreviation:,TEST 1_085
Start Date:,03/03/2016
Start Time:,10:58:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,11:00:09
,Date of Minimum:,03/03/2016
,Maximum:,0.013
,Time of Maximum:,11:13:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,10:59:09,0.007
03/03/2016,11:00:09,0.005
03/03/2016,11:01:09,0.005
03/03/2016,11:02:09,0.005
03/03/2016,11:03:09,0.005
03/03/2016,11:04:09,0.005
03/03/2016,11:05:09,0.005
03/03/2016,11:06:09,0.005
03/03/2016,11:07:09,0.005
03/03/2016,11:08:09,0.005
03/03/2016,11:09:09,0.005
03/03/2016,11:10:09,0.006
03/03/2016,11:11:09,0.006
03/03/2016,11:12:09,0.011
03/03/2016,11:13:09,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,086
Test Abbreviation:,TEST 1_086
Start Date:,03/03/2016
Start Time:,11:14:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.006

WorkZone_CAMP.txt

,Time of Minimum:,11:15:09
,Date of Minimum:,03/03/2016
,Maximum:,0.028
,Time of Maximum:,11:19:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,11:15:09,0.006
03/03/2016,11:16:09,0.006
03/03/2016,11:17:09,0.006
03/03/2016,11:18:09,0.011
03/03/2016,11:19:09,0.028
03/03/2016,11:20:09,0.028
03/03/2016,11:21:09,0.007
03/03/2016,11:22:09,0.006
03/03/2016,11:23:09,0.006
03/03/2016,11:24:09,0.006
03/03/2016,11:25:09,0.006
03/03/2016,11:26:09,0.006
03/03/2016,11:27:09,0.006
03/03/2016,11:28:09,0.006
03/03/2016,11:29:09,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,087
Test Abbreviation:,TEST 1_087
Start Date:,03/03/2016
Start Time:,11:30:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,11:32:09
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,11:31:09
,Date of Maximum:,03/03/2016

WorkZone_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,11:31:09,0.007
03/03/2016,11:32:09,0.006
03/03/2016,11:33:09,0.006
03/03/2016,11:34:09,0.006
03/03/2016,11:35:09,0.006
03/03/2016,11:36:09,0.006
03/03/2016,11:37:09,0.006
03/03/2016,11:38:09,0.006
03/03/2016,11:39:09,0.006
03/03/2016,11:40:09,0.006
03/03/2016,11:41:09,0.006
03/03/2016,11:42:09,0.006
03/03/2016,11:43:09,0.006
03/03/2016,11:44:09,0.006
03/03/2016,11:45:09,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,088
Test Abbreviation:,TEST 1_088
Start Date:,03/03/2016
Start Time:,11:46:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,11:47:09
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,11:54:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL

WorkZone_CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/03/2016, 11:47:09, 0.006
03/03/2016, 11:48:09, 0.006
03/03/2016, 11:49:09, 0.006
03/03/2016, 11:50:09, 0.006
03/03/2016, 11:51:09, 0.006
03/03/2016, 11:52:09, 0.006
03/03/2016, 11:53:09, 0.006
03/03/2016, 11:54:09, 0.007
03/03/2016, 11:55:09, 0.006
03/03/2016, 11:56:09, 0.006
03/03/2016, 11:57:09, 0.006
03/03/2016, 11:58:09, 0.006
03/03/2016, 11:59:09, 0.006
03/03/2016, 12:00:09, 0.007
03/03/2016, 12:01:09, 0.007

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530143310
Test ID:, 089
Test Abbreviation:, TEST 1_089
Start Date:, 03/03/2016
Start Time:, 12:02:09
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.015
, Minimum:, 0.006
, Time of Minimum:, 12:12:09
, Date of Minimum:, 03/03/2016
, Maximum:, 0.052
, Time of Maximum:, 12:07:09
, Date of Maximum:, 03/03/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/25/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/03/2016, 12:03:09, 0.007
03/03/2016, 12:04:09, 0.007
03/03/2016, 12:05:09, 0.028
03/03/2016, 12:06:09, 0.023

WorkZone_CAMP.txt

03/03/2016,12:07:09,0.052
03/03/2016,12:08:09,0.013
03/03/2016,12:09:09,0.011
03/03/2016,12:10:09,0.027
03/03/2016,12:11:09,0.015
03/03/2016,12:12:09,0.006
03/03/2016,12:13:09,0.006
03/03/2016,12:14:09,0.006
03/03/2016,12:15:09,0.006
03/03/2016,12:16:09,0.006
03/03/2016,12:17:09,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,090
Test Abbreviation:,TEST 1_090
Start Date:,03/03/2016
Start Time:,12:18:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,12:19:09
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,12:21:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/03/2016,12:19:09,0.006
03/03/2016,12:20:09,0.006
03/03/2016,12:21:09,0.007
03/03/2016,12:22:09,0.006
03/03/2016,12:23:09,0.006
03/03/2016,12:24:09,0.007
03/03/2016,12:25:09,0.006
03/03/2016,12:26:09,0.006
03/03/2016,12:27:09,0.006

WorkZone_CAMP.txt

03/03/2016,12:28:09,0.006
03/03/2016,12:29:09,0.006
03/03/2016,12:30:09,0.007
03/03/2016,12:31:09,0.007
03/03/2016,12:32:09,0.007
03/03/2016,12:33:09,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,,091
Test Abbreviation:,,TEST 1_091
Start Date:,,03/03/2016
Start Time:,,12:34:09
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.010
,Minimum:,,0.006
,Time of Minimum:,,12:47:09
,Date of Minimum:,,03/03/2016
,Maximum:,,0.032
,Time of Maximum:,,12:42:09
,Date of Maximum:,,03/03/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
03/03/2016,12:35:09,0.007
03/03/2016,12:36:09,0.007
03/03/2016,12:37:09,0.007
03/03/2016,12:38:09,0.007
03/03/2016,12:39:09,0.007
03/03/2016,12:40:09,0.009
03/03/2016,12:41:09,0.007
03/03/2016,12:42:09,0.032
03/03/2016,12:43:09,0.020
03/03/2016,12:44:09,0.007
03/03/2016,12:45:09,0.007
03/03/2016,12:46:09,0.007
03/03/2016,12:47:09,0.006
03/03/2016,12:48:09,0.006

03/03/2016,12:49:09,0.007

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,092
Test Abbreviation: ,TEST 1_092
Start Date: ,03/03/2016
Start Time: ,12:50:09
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.007
,Minimum: ,0.007
,Time of Minimum: ,12:51:09
,Date of Minimum: ,03/03/2016
,Maximum: ,0.007
,Time of Maximum: ,12:51:09
,Date of Maximum: ,03/03/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,12:51:09,0.007
03/03/2016,12:52:09,0.007
03/03/2016,12:53:09,0.007
03/03/2016,12:54:09,0.007
03/03/2016,12:55:09,0.007
03/03/2016,12:56:09,0.007
03/03/2016,12:57:09,0.007
03/03/2016,12:58:09,0.007
03/03/2016,12:59:09,0.007
03/03/2016,13:00:09,0.007
03/03/2016,13:01:09,0.007
03/03/2016,13:02:09,0.007
03/03/2016,13:03:09,0.007
03/03/2016,13:04:09,0.007
03/03/2016,13:05:09,0.007

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310

WorkZone_CAMP.txt

Test ID:,093
Test Abbreviation:,TEST 1_093
Start Date:,03/03/2016
Start Time:,13:06:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,13:07:09
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,13:07:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,13:07:09,0.007
03/03/2016,13:08:09,0.007
03/03/2016,13:09:09,0.007
03/03/2016,13:10:09,0.007
03/03/2016,13:11:09,0.007
03/03/2016,13:12:09,0.007
03/03/2016,13:13:09,0.007
03/03/2016,13:14:09,0.007
03/03/2016,13:15:09,0.007
03/03/2016,13:16:09,0.007
03/03/2016,13:17:09,0.007
03/03/2016,13:18:09,0.007
03/03/2016,13:19:09,0.007
03/03/2016,13:20:09,0.007
03/03/2016,13:21:09,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,094
Test Abbreviation:,TEST 1_094
Start Date:,03/03/2016
Start Time:,13:22:09
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,13:28:09
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,13:23:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,13:23:09,0.007
03/03/2016,13:24:09,0.007
03/03/2016,13:25:09,0.007
03/03/2016,13:26:09,0.007
03/03/2016,13:27:09,0.007
03/03/2016,13:28:09,0.006
03/03/2016,13:29:09,0.007
03/03/2016,13:30:09,0.007
03/03/2016,13:31:09,0.007
03/03/2016,13:32:09,0.007
03/03/2016,13:33:09,0.007
03/03/2016,13:34:09,0.007
03/03/2016,13:35:09,0.007
03/03/2016,13:36:09,0.007
03/03/2016,13:37:09,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,095
Test Abbreviation:,TEST 1_095
Start Date:,03/03/2016
Start Time:,13:38:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone_CAMP.txt

,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.006
,Time of Minimum:,13:45:09
,Date of Minimum:,03/03/2016
,Maximum:,0.021
,Time of Maximum:,13:43:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,13:39:09,0.007
03/03/2016,13:40:09,0.007
03/03/2016,13:41:09,0.007
03/03/2016,13:42:09,0.015
03/03/2016,13:43:09,0.021
03/03/2016,13:44:09,0.013
03/03/2016,13:45:09,0.006
03/03/2016,13:46:09,0.006
03/03/2016,13:47:09,0.007
03/03/2016,13:48:09,0.007
03/03/2016,13:49:09,0.007
03/03/2016,13:50:09,0.006
03/03/2016,13:51:09,0.008
03/03/2016,13:52:09,0.006
03/03/2016,13:53:09,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,096
Test Abbreviation:,TEST 1_096
Start Date:,03/03/2016
Start Time:,13:54:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.006
,Time of Minimum:,13:57:09
,Date of Minimum:,03/03/2016

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,Maximum:,0.032
,Time of Maximum:,14:09:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,13:55:09,0.007
03/03/2016,13:56:09,0.007
03/03/2016,13:57:09,0.006
03/03/2016,13:58:09,0.007
03/03/2016,13:59:09,0.006
03/03/2016,14:00:09,0.006
03/03/2016,14:01:09,0.010
03/03/2016,14:02:09,0.011
03/03/2016,14:03:09,0.006
03/03/2016,14:04:09,0.006
03/03/2016,14:05:09,0.007
03/03/2016,14:06:09,0.007
03/03/2016,14:07:09,0.007
03/03/2016,14:08:09,0.014
03/03/2016,14:09:09,0.032

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,097
Test Abbreviation:,TEST 1_097
Start Date:,03/03/2016
Start Time:,14:10:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,14:21:09
,Date of Minimum:,03/03/2016
,Maximum:,0.012
,Time of Maximum:,14:11:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,14:11:09,0.012
03/03/2016,14:12:09,0.007
03/03/2016,14:13:09,0.007
03/03/2016,14:14:09,0.007
03/03/2016,14:15:09,0.007
03/03/2016,14:16:09,0.007
03/03/2016,14:17:09,0.007
03/03/2016,14:18:09,0.007
03/03/2016,14:19:09,0.007
03/03/2016,14:20:09,0.007
03/03/2016,14:21:09,0.006
03/03/2016,14:22:09,0.006
03/03/2016,14:23:09,0.007
03/03/2016,14:24:09,0.008
03/03/2016,14:25:09,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,098
Test Abbreviation:,TEST 1_098
Start Date:,03/03/2016
Start Time:,14:26:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,14:27:09
,Date of Minimum:,03/03/2016
,Maximum:,0.011
,Time of Maximum:,14:31:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,14:27:09,0.007

WorkZone_CAMP.txt

03/03/2016,14:28:09,0.007
03/03/2016,14:29:09,0.007
03/03/2016,14:30:09,0.007
03/03/2016,14:31:09,0.011
03/03/2016,14:32:09,0.008
03/03/2016,14:33:09,0.007
03/03/2016,14:34:09,0.007
03/03/2016,14:35:09,0.008
03/03/2016,14:36:09,0.007
03/03/2016,14:37:09,0.007
03/03/2016,14:38:09,0.007
03/03/2016,14:39:09,0.007
03/03/2016,14:40:09,0.007
03/03/2016,14:41:09,0.007

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,099
Test Abbreviation:.,TEST 1_099
Start Date:.,03/03/2016
Start Time:.,14:42:09
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.006
,Time of Minimum:.,14:46:09
,Date of Minimum:.,03/03/2016
,Maximum:.,0.032
,Time of Maximum:.,14:51:09
,Date of Maximum:.,03/03/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,14:43:09,0.015
03/03/2016,14:44:09,0.018
03/03/2016,14:45:09,0.007
03/03/2016,14:46:09,0.006
03/03/2016,14:47:09,0.007
03/03/2016,14:48:09,0.007

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03/03/2016,14:49:09,0.007
03/03/2016,14:50:09,0.017
03/03/2016,14:51:09,0.032
03/03/2016,14:52:09,0.009
03/03/2016,14:53:09,0.020
03/03/2016,14:54:09,0.012
03/03/2016,14:55:09,0.007
03/03/2016,14:56:09,0.007
03/03/2016,14:57:09,0.007

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,100
Test Abbreviation: ,TEST 1_100
Start Date: ,03/03/2016
Start Time: ,14:58:09
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.008
,Minimum: ,0.006
,Time of Minimum: ,15:08:09
,Date of Minimum: ,03/03/2016
,Maximum: ,0.027
,Time of Maximum: ,15:06:09
,Date of Maximum: ,03/03/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,14:59:09,0.007
03/03/2016,15:00:09,0.007
03/03/2016,15:01:09,0.007
03/03/2016,15:02:09,0.007
03/03/2016,15:03:09,0.007
03/03/2016,15:04:09,0.007
03/03/2016,15:05:09,0.008
03/03/2016,15:06:09,0.027
03/03/2016,15:07:09,0.007
03/03/2016,15:08:09,0.006
03/03/2016,15:09:09,0.006

WorkZone_CAMP.txt

03/03/2016,15:10:09,0.006
03/03/2016,15:11:09,0.006
03/03/2016,15:12:09,0.006
03/03/2016,15:13:09,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,101
Test Abbreviation:,TEST 1_101
Start Date:,03/03/2016
Start Time:,15:14:09
Duration (dd:hh:mm:ss):,0:00:11:00
Log Interval (mm:ss):,01:00
Number of points:,11
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,15:15:09
,Date of Minimum:,03/03/2016
,Maximum:,0.011
,Time of Maximum:,15:23:09
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/03/2016,15:15:09,0.006
03/03/2016,15:16:09,0.007
03/03/2016,15:17:09,0.007
03/03/2016,15:18:09,0.007
03/03/2016,15:19:09,0.007
03/03/2016,15:20:09,0.007
03/03/2016,15:21:09,0.007
03/03/2016,15:22:09,0.008
03/03/2016,15:23:09,0.011
03/03/2016,15:24:09,0.011
03/03/2016,15:25:09,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,102

Test Abbreviation:,TEST 1_102
Start Date:,03/04/2016
Start Time:,08:05:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,08:07:36
,Date of Minimum:,03/04/2016
,Maximum:,0.026
,Time of Maximum:,08:06:36
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/04/2016,08:06:36,0.026
03/04/2016,08:07:36,0.012
03/04/2016,08:08:36,0.014
03/04/2016,08:09:36,0.012
03/04/2016,08:10:36,0.012
03/04/2016,08:11:36,0.012
03/04/2016,08:12:36,0.012
03/04/2016,08:13:36,0.012
03/04/2016,08:14:36,0.012
03/04/2016,08:15:36,0.012
03/04/2016,08:16:36,0.012
03/04/2016,08:17:36,0.012
03/04/2016,08:18:36,0.012
03/04/2016,08:19:36,0.012
03/04/2016,08:20:36,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,103
Test Abbreviation:,TEST 1_103
Start Date:,03/04/2016
Start Time:,08:21:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,08:22:36
,Date of Minimum:,03/04/2016
,Maximum:,0.015
,Time of Maximum:,08:30:36
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/04/2016,08:22:36,0.013
03/04/2016,08:23:36,0.013
03/04/2016,08:24:36,0.013
03/04/2016,08:25:36,0.013
03/04/2016,08:26:36,0.013
03/04/2016,08:27:36,0.013
03/04/2016,08:28:36,0.013
03/04/2016,08:29:36,0.014
03/04/2016,08:30:36,0.015
03/04/2016,08:31:36,0.013
03/04/2016,08:32:36,0.013
03/04/2016,08:33:36,0.013
03/04/2016,08:34:36,0.013
03/04/2016,08:35:36,0.013
03/04/2016,08:36:36,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,104
Test Abbreviation:,TEST 1_104
Start Date:,03/04/2016
Start Time:,08:37:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

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,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,08:38:36
,Date of Minimum:,03/04/2016
,Maximum:,0.014
,Time of Maximum:,08:48:36
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/04/2016,08:38:36,0.013
03/04/2016,08:39:36,0.013
03/04/2016,08:40:36,0.013
03/04/2016,08:41:36,0.013
03/04/2016,08:42:36,0.013
03/04/2016,08:43:36,0.013
03/04/2016,08:44:36,0.013
03/04/2016,08:45:36,0.013
03/04/2016,08:46:36,0.013
03/04/2016,08:47:36,0.013
03/04/2016,08:48:36,0.014
03/04/2016,08:49:36,0.013
03/04/2016,08:50:36,0.013
03/04/2016,08:51:36,0.013
03/04/2016,08:52:36,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,105
Test Abbreviation:,TEST 1_105
Start Date:,03/04/2016
Start Time:,08:53:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.013
,Time of Minimum:,08:54:36
,Date of Minimum:,03/04/2016
,Maximum:,0.075

,Time of Maximum:,09:04:36
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/04/2016,08:54:36,0.013
03/04/2016,08:55:36,0.013
03/04/2016,08:56:36,0.013
03/04/2016,08:57:36,0.013
03/04/2016,08:58:36,0.013
03/04/2016,08:59:36,0.014
03/04/2016,09:00:36,0.014
03/04/2016,09:01:36,0.016
03/04/2016,09:02:36,0.056
03/04/2016,09:03:36,0.019
03/04/2016,09:04:36,0.075
03/04/2016,09:05:36,0.013
03/04/2016,09:06:36,0.029
03/04/2016,09:07:36,0.017
03/04/2016,09:08:36,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,106
Test Abbreviation:,TEST 1_106
Start Date:,03/04/2016
Start Time:,09:09:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,09:13:36
,Date of Minimum:,03/04/2016
,Maximum:,0.020
,Time of Maximum:,09:23:36
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/04/2016,09:10:36,0.014
03/04/2016,09:11:36,0.014
03/04/2016,09:12:36,0.014
03/04/2016,09:13:36,0.013
03/04/2016,09:14:36,0.013
03/04/2016,09:15:36,0.014
03/04/2016,09:16:36,0.013
03/04/2016,09:17:36,0.013
03/04/2016,09:18:36,0.014
03/04/2016,09:19:36,0.013
03/04/2016,09:20:36,0.013
03/04/2016,09:21:36,0.014
03/04/2016,09:22:36,0.014
03/04/2016,09:23:36,0.020
03/04/2016,09:24:36,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,107
Test Abbreviation:,TEST 1_107
Start Date:,03/04/2016
Start Time:,09:25:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,09:38:36
,Date of Minimum:,03/04/2016
,Maximum:,0.013
,Time of Maximum:,09:26:36
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/04/2016,09:26:36,0.013
03/04/2016,09:27:36,0.013

WorkZone_CAMP.txt

03/04/2016,09:28:36,0.013
03/04/2016,09:29:36,0.013
03/04/2016,09:30:36,0.013
03/04/2016,09:31:36,0.013
03/04/2016,09:32:36,0.013
03/04/2016,09:33:36,0.013
03/04/2016,09:34:36,0.013
03/04/2016,09:35:36,0.012
03/04/2016,09:36:36,0.012
03/04/2016,09:37:36,0.012
03/04/2016,09:38:36,0.011
03/04/2016,09:39:36,0.011
03/04/2016,09:40:36,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,108
Test Abbreviation:,TEST 1_108
Start Date:,03/04/2016
Start Time:,09:41:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,09:52:36
,Date of Minimum:,03/04/2016
,Maximum:,0.011
,Time of Maximum:,09:42:36
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/04/2016,09:42:36,0.011
03/04/2016,09:43:36,0.011
03/04/2016,09:44:36,0.011
03/04/2016,09:45:36,0.011
03/04/2016,09:46:36,0.011
03/04/2016,09:47:36,0.011
03/04/2016,09:48:36,0.011

WorkZone_CAMP.txt

03/04/2016,09:49:36,0.011
03/04/2016,09:50:36,0.010
03/04/2016,09:51:36,0.010
03/04/2016,09:52:36,0.009
03/04/2016,09:53:36,0.010
03/04/2016,09:54:36,0.010
03/04/2016,09:55:36,0.010
03/04/2016,09:56:36,0.010

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,109
Test Abbreviation:.,TEST 1_109
Start Date:.,03/04/2016
Start Time:.,09:57:36
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.010
,Minimum:.,0.010
,Time of Minimum:.,09:59:36
,Date of Minimum:.,03/04/2016
,Maximum:.,0.011
,Time of Maximum:.,09:58:36
,Date of Maximum:.,03/04/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/04/2016,09:58:36,0.011
03/04/2016,09:59:36,0.010
03/04/2016,10:00:36,0.010
03/04/2016,10:01:36,0.010
03/04/2016,10:02:36,0.010
03/04/2016,10:03:36,0.010
03/04/2016,10:04:36,0.010
03/04/2016,10:05:36,0.011
03/04/2016,10:06:36,0.011
03/04/2016,10:07:36,0.010
03/04/2016,10:08:36,0.010
03/04/2016,10:09:36,0.010

03/04/2016,10:10:36,0.010
03/04/2016,10:11:36,0.010
03/04/2016,10:12:36,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,110
Test Abbreviation:,TEST 1_110
Start Date:,03/04/2016
Start Time:,10:13:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.009
,Time of Minimum:,10:18:36
,Date of Minimum:,03/04/2016
,Maximum:,0.031
,Time of Maximum:,10:27:36
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/04/2016,10:14:36,0.010
03/04/2016,10:15:36,0.010
03/04/2016,10:16:36,0.010
03/04/2016,10:17:36,0.010
03/04/2016,10:18:36,0.009
03/04/2016,10:19:36,0.009
03/04/2016,10:20:36,0.010
03/04/2016,10:21:36,0.009
03/04/2016,10:22:36,0.009
03/04/2016,10:23:36,0.009
03/04/2016,10:24:36,0.010
03/04/2016,10:25:36,0.010
03/04/2016,10:26:36,0.010
03/04/2016,10:27:36,0.031
03/04/2016,10:28:36,0.010

Model:,DustTrak II

WorkZone_CAMP.txt

Model Number:,8530
Serial Number:,8530143310
Test ID:,111
Test Abbreviation:,TEST 1_111
Start Date:,03/04/2016
Start Time:,10:29:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,10:40:36
,Date of Minimum:,03/04/2016
,Maximum:,0.010
,Time of Maximum:,10:30:36
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/04/2016,10:30:36,0.010
03/04/2016,10:31:36,0.009
03/04/2016,10:32:36,0.009
03/04/2016,10:33:36,0.009
03/04/2016,10:34:36,0.009
03/04/2016,10:35:36,0.009
03/04/2016,10:36:36,0.009
03/04/2016,10:37:36,0.009
03/04/2016,10:38:36,0.009
03/04/2016,10:39:36,0.009
03/04/2016,10:40:36,0.008
03/04/2016,10:41:36,0.009
03/04/2016,10:42:36,0.009
03/04/2016,10:43:36,0.009
03/04/2016,10:44:36,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,112
Test Abbreviation:,TEST 1_112
Start Date:,03/04/2016

WorkZone_CAMP.txt

Start Time:,10:45:36
Duration (dd:hh:mm:ss):,0:00:11:00
Log Interval (mm:ss):,01:00
Number of points:,11
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,10:46:36
,Date of Minimum:,03/04/2016
,Maximum:,0.017
,Time of Maximum:,10:54:36
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/04/2016,10:46:36,0.008
03/04/2016,10:47:36,0.008
03/04/2016,10:48:36,0.008
03/04/2016,10:49:36,0.008
03/04/2016,10:50:36,0.008
03/04/2016,10:51:36,0.008
03/04/2016,10:52:36,0.008
03/04/2016,10:53:36,0.008
03/04/2016,10:54:36,0.017
03/04/2016,10:55:36,0.008
03/04/2016,10:56:36,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,113
Test Abbreviation:,TEST 1_113
Start Date:,03/07/2016
Start Time:,08:24:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027

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,Minimum:,0.018
,Time of Minimum:,08:26:36
,Date of Minimum:,03/07/2016
,Maximum:,0.069
,Time of Maximum:,08:35:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/07/2016,08:25:36,0.020
03/07/2016,08:26:36,0.018
03/07/2016,08:27:36,0.023
03/07/2016,08:28:36,0.020
03/07/2016,08:29:36,0.020
03/07/2016,08:30:36,0.019
03/07/2016,08:31:36,0.020
03/07/2016,08:32:36,0.024
03/07/2016,08:33:36,0.044
03/07/2016,08:34:36,0.019
03/07/2016,08:35:36,0.069
03/07/2016,08:36:36,0.019
03/07/2016,08:37:36,0.019
03/07/2016,08:38:36,0.019
03/07/2016,08:39:36,0.048

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,114
Test Abbreviation:,TEST 1_114
Start Date:,03/07/2016
Start Time:,08:40:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.018
,Time of Minimum:,08:41:36
,Date of Minimum:,03/07/2016
,Maximum:,0.052
,Time of Maximum:,08:45:36

,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,08:41:36,0.018
03/07/2016,08:42:36,0.018
03/07/2016,08:43:36,0.032
03/07/2016,08:44:36,0.029
03/07/2016,08:45:36,0.052
03/07/2016,08:46:36,0.022
03/07/2016,08:47:36,0.031
03/07/2016,08:48:36,0.018
03/07/2016,08:49:36,0.018
03/07/2016,08:50:36,0.018
03/07/2016,08:51:36,0.018
03/07/2016,08:52:36,0.018
03/07/2016,08:53:36,0.019
03/07/2016,08:54:36,0.019
03/07/2016,08:55:36,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,115
Test Abbreviation:,TEST 1_115
Start Date:,03/07/2016
Start Time:,08:56:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.017
,Time of Minimum:,09:03:36
,Date of Minimum:,03/07/2016
,Maximum:,0.018
,Time of Maximum:,08:57:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,08:57:36,0.018
03/07/2016,08:58:36,0.018
03/07/2016,08:59:36,0.018
03/07/2016,09:00:36,0.018
03/07/2016,09:01:36,0.018
03/07/2016,09:02:36,0.018
03/07/2016,09:03:36,0.017
03/07/2016,09:04:36,0.017
03/07/2016,09:05:36,0.018
03/07/2016,09:06:36,0.017
03/07/2016,09:07:36,0.017
03/07/2016,09:08:36,0.017
03/07/2016,09:09:36,0.017
03/07/2016,09:10:36,0.017
03/07/2016,09:11:36,0.017

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,116
Test Abbreviation:.,TEST 1_116
Start Date:.,03/07/2016
Start Time:.,09:12:36
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.018
,Minimum:.,0.017
,Time of Minimum:.,09:13:36
,Date of Minimum:.,03/07/2016
,Maximum:.,0.027
,Time of Maximum:.,09:20:36
,Date of Maximum:.,03/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,09:13:36,0.017
03/07/2016,09:14:36,0.017
03/07/2016,09:15:36,0.017

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03/07/2016,09:16:36,0.017
03/07/2016,09:17:36,0.017
03/07/2016,09:18:36,0.017
03/07/2016,09:19:36,0.017
03/07/2016,09:20:36,0.027
03/07/2016,09:21:36,0.017
03/07/2016,09:22:36,0.017
03/07/2016,09:23:36,0.018
03/07/2016,09:24:36,0.017
03/07/2016,09:25:36,0.017
03/07/2016,09:26:36,0.017
03/07/2016,09:27:36,0.017

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,117
Test Abbreviation:,,TEST 1_117
Start Date:,,03/07/2016
Start Time:,,09:28:36
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.017
,Minimum:,,0.016
,Time of Minimum:,,09:30:36
,Date of Minimum:,,03/07/2016
,Maximum:,,0.021
,Time of Maximum:,,09:43:36
,Date of Maximum:,,03/07/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,09:29:36,0.017
03/07/2016,09:30:36,0.016
03/07/2016,09:31:36,0.016
03/07/2016,09:32:36,0.016
03/07/2016,09:33:36,0.016
03/07/2016,09:34:36,0.016
03/07/2016,09:35:36,0.016
03/07/2016,09:36:36,0.017

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03/07/2016,09:37:36,0.016
03/07/2016,09:38:36,0.018
03/07/2016,09:39:36,0.017
03/07/2016,09:40:36,0.016
03/07/2016,09:41:36,0.016
03/07/2016,09:42:36,0.017
03/07/2016,09:43:36,0.021

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,118
Test Abbreviation:.,TEST 1_118
Start Date:.,03/07/2016
Start Time:.,09:44:36
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.017
,Minimum:.,0.016
,Time of Minimum:.,09:45:36
,Date of Minimum:.,03/07/2016
,Maximum:.,0.021
,Time of Maximum:.,09:49:36
,Date of Maximum:.,03/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,09:45:36,0.016
03/07/2016,09:46:36,0.016
03/07/2016,09:47:36,0.016
03/07/2016,09:48:36,0.019
03/07/2016,09:49:36,0.021
03/07/2016,09:50:36,0.016
03/07/2016,09:51:36,0.017
03/07/2016,09:52:36,0.016
03/07/2016,09:53:36,0.016
03/07/2016,09:54:36,0.019
03/07/2016,09:55:36,0.016
03/07/2016,09:56:36,0.016
03/07/2016,09:57:36,0.016

03/07/2016,09:58:36,0.017
03/07/2016,09:59:36,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,119
Test Abbreviation:,TEST 1_119
Start Date:,03/07/2016
Start Time:,10:00:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.015
,Time of Minimum:,10:04:36
,Date of Minimum:,03/07/2016
,Maximum:,0.016
,Time of Maximum:,10:01:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,10:01:36,0.016
03/07/2016,10:02:36,0.016
03/07/2016,10:03:36,0.016
03/07/2016,10:04:36,0.015
03/07/2016,10:05:36,0.016
03/07/2016,10:06:36,0.016
03/07/2016,10:07:36,0.015
03/07/2016,10:08:36,0.016
03/07/2016,10:09:36,0.015
03/07/2016,10:10:36,0.015
03/07/2016,10:11:36,0.015
03/07/2016,10:12:36,0.015
03/07/2016,10:13:36,0.015
03/07/2016,10:14:36,0.015
03/07/2016,10:15:36,0.015

Model:,DustTrak II
Model Number:,8530

WorkZone_CAMP.txt

Serial Number:,8530143310
Test ID:,120
Test Abbreviation:,TEST 1_120
Start Date:,03/07/2016
Start Time:,10:16:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,10:19:36
,Date of Minimum:,03/07/2016
,Maximum:,0.017
,Time of Maximum:,10:31:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/07/2016,10:17:36,0.016
03/07/2016,10:18:36,0.016
03/07/2016,10:19:36,0.015
03/07/2016,10:20:36,0.015
03/07/2016,10:21:36,0.016
03/07/2016,10:22:36,0.015
03/07/2016,10:23:36,0.016
03/07/2016,10:24:36,0.016
03/07/2016,10:25:36,0.016
03/07/2016,10:26:36,0.016
03/07/2016,10:27:36,0.016
03/07/2016,10:28:36,0.016
03/07/2016,10:29:36,0.016
03/07/2016,10:30:36,0.016
03/07/2016,10:31:36,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,121
Test Abbreviation:,TEST 1_121
Start Date:,03/07/2016
Start Time:,10:32:36

WorkZone_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.016
,Time of Minimum:,10:35:36
,Date of Minimum:,03/07/2016
,Maximum:,0.059
,Time of Maximum:,10:41:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,10:33:36,0.018
03/07/2016,10:34:36,0.017
03/07/2016,10:35:36,0.016
03/07/2016,10:36:36,0.016
03/07/2016,10:37:36,0.016
03/07/2016,10:38:36,0.016
03/07/2016,10:39:36,0.017
03/07/2016,10:40:36,0.017
03/07/2016,10:41:36,0.059
03/07/2016,10:42:36,0.034
03/07/2016,10:43:36,0.057
03/07/2016,10:44:36,0.052
03/07/2016,10:45:36,0.031
03/07/2016,10:46:36,0.023
03/07/2016,10:47:36,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,122
Test Abbreviation:,TEST 1_122
Start Date:,03/07/2016
Start Time:,10:48:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.033
,Minimum:,0.018
,Time of Minimum:,11:03:36
,Date of Minimum:,03/07/2016
,Maximum:,0.053
,Time of Maximum:,11:02:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,10:49:36,0.031
03/07/2016,10:50:36,0.027
03/07/2016,10:51:36,0.042
03/07/2016,10:52:36,0.046
03/07/2016,10:53:36,0.048
03/07/2016,10:54:36,0.040
03/07/2016,10:55:36,0.024
03/07/2016,10:56:36,0.021
03/07/2016,10:57:36,0.040
03/07/2016,10:58:36,0.021
03/07/2016,10:59:36,0.025
03/07/2016,11:00:36,0.027
03/07/2016,11:01:36,0.030
03/07/2016,11:02:36,0.053
03/07/2016,11:03:36,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,123
Test Abbreviation:,TEST 1_123
Start Date:,03/07/2016
Start Time:,11:04:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.017
,Time of Minimum:,11:08:36

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,Date of Minimum:,03/07/2016
,Maximum:,0.039
,Time of Maximum:,11:05:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/07/2016,11:05:36,0.039
03/07/2016,11:06:36,0.030
03/07/2016,11:07:36,0.018
03/07/2016,11:08:36,0.017
03/07/2016,11:09:36,0.017
03/07/2016,11:10:36,0.017
03/07/2016,11:11:36,0.017
03/07/2016,11:12:36,0.018
03/07/2016,11:13:36,0.018
03/07/2016,11:14:36,0.018
03/07/2016,11:15:36,0.017
03/07/2016,11:16:36,0.017
03/07/2016,11:17:36,0.034
03/07/2016,11:18:36,0.022
03/07/2016,11:19:36,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,124
Test Abbreviation:,TEST 1_124
Start Date:,03/07/2016
Start Time:,11:20:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.018
,Time of Minimum:,11:24:36
,Date of Minimum:,03/07/2016
,Maximum:,0.024
,Time of Maximum:,11:22:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,11:21:36,0.022
03/07/2016,11:22:36,0.024
03/07/2016,11:23:36,0.021
03/07/2016,11:24:36,0.018
03/07/2016,11:25:36,0.019
03/07/2016,11:26:36,0.019
03/07/2016,11:27:36,0.018
03/07/2016,11:28:36,0.018
03/07/2016,11:29:36,0.019
03/07/2016,11:30:36,0.019
03/07/2016,11:31:36,0.018
03/07/2016,11:32:36,0.021
03/07/2016,11:33:36,0.021
03/07/2016,11:34:36,0.019
03/07/2016,11:35:36,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,125
Test Abbreviation:,TEST 1_125
Start Date:,03/07/2016
Start Time:,11:36:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.020
,Time of Minimum:,11:38:36
,Date of Minimum:,03/07/2016
,Maximum:,0.022
,Time of Maximum:,11:37:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone_CAMP.txt

03/07/2016,11:37:36,0.022
03/07/2016,11:38:36,0.020
03/07/2016,11:39:36,0.021
03/07/2016,11:40:36,0.020
03/07/2016,11:41:36,0.020
03/07/2016,11:42:36,0.020
03/07/2016,11:43:36,0.020
03/07/2016,11:44:36,0.020
03/07/2016,11:45:36,0.020
03/07/2016,11:46:36,0.020
03/07/2016,11:47:36,0.020
03/07/2016,11:48:36,0.020
03/07/2016,11:49:36,0.020
03/07/2016,11:50:36,0.020
03/07/2016,11:51:36,0.021

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,126
Test Abbreviation:.,TEST 1_126
Start Date:.,03/07/2016
Start Time:.,11:52:36
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.049
,Minimum:.,0.021
,Time of Minimum:.,11:53:36
,Date of Minimum:.,03/07/2016
,Maximum:.,0.123
,Time of Maximum:.,12:06:36
,Date of Maximum:.,03/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,11:53:36,0.021
03/07/2016,11:54:36,0.021
03/07/2016,11:55:36,0.074
03/07/2016,11:56:36,0.021
03/07/2016,11:57:36,0.030

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03/07/2016,11:58:36,0.039
03/07/2016,11:59:36,0.067
03/07/2016,12:00:36,0.068
03/07/2016,12:01:36,0.024
03/07/2016,12:02:36,0.060
03/07/2016,12:03:36,0.030
03/07/2016,12:04:36,0.045
03/07/2016,12:05:36,0.076
03/07/2016,12:06:36,0.123
03/07/2016,12:07:36,0.039

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,127
Test Abbreviation: ,TEST 1_127
Start Date: ,03/07/2016
Start Time: ,12:08:36
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.061
,Minimum: ,0.030
,Time of Minimum: ,12:09:36
,Date of Minimum: ,03/07/2016
,Maximum: ,0.166
,Time of Maximum: ,12:21:36
,Date of Maximum: ,03/07/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/07/2016,12:09:36,0.030
03/07/2016,12:10:36,0.036
03/07/2016,12:11:36,0.087
03/07/2016,12:12:36,0.082
03/07/2016,12:13:36,0.085
03/07/2016,12:14:36,0.031
03/07/2016,12:15:36,0.055
03/07/2016,12:16:36,0.038
03/07/2016,12:17:36,0.047
03/07/2016,12:18:36,0.047

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03/07/2016,12:19:36,0.054
03/07/2016,12:20:36,0.065
03/07/2016,12:21:36,0.166
03/07/2016,12:22:36,0.037
03/07/2016,12:23:36,0.054

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,128
Test Abbreviation:,TEST 1_128
Start Date:,03/07/2016
Start Time:,12:24:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.030
,Minimum:,0.021
,Time of Minimum:,12:26:36
,Date of Minimum:,03/07/2016
,Maximum:,0.089
,Time of Maximum:,12:36:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,12:25:36,0.034
03/07/2016,12:26:36,0.021
03/07/2016,12:27:36,0.021
03/07/2016,12:28:36,0.021
03/07/2016,12:29:36,0.021
03/07/2016,12:30:36,0.021
03/07/2016,12:31:36,0.021
03/07/2016,12:32:36,0.021
03/07/2016,12:33:36,0.021
03/07/2016,12:34:36,0.021
03/07/2016,12:35:36,0.030
03/07/2016,12:36:36,0.089
03/07/2016,12:37:36,0.039
03/07/2016,12:38:36,0.024
03/07/2016,12:39:36,0.040

WorkZone_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,129
Test Abbreviation:.,TEST 1_129
Start Date:.,03/07/2016
Start Time:.,12:40:36
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.023
,Minimum:.,0.020
,Time of Minimum:.,12:48:36
,Date of Minimum:.,03/07/2016
,Maximum:.,0.039
,Time of Maximum:.,12:41:36
,Date of Maximum:.,03/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/07/2016,12:41:36,0.039
03/07/2016,12:42:36,0.022
03/07/2016,12:43:36,0.029
03/07/2016,12:44:36,0.021
03/07/2016,12:45:36,0.021
03/07/2016,12:46:36,0.021
03/07/2016,12:47:36,0.021
03/07/2016,12:48:36,0.020
03/07/2016,12:49:36,0.021
03/07/2016,12:50:36,0.021
03/07/2016,12:51:36,0.021
03/07/2016,12:52:36,0.020
03/07/2016,12:53:36,0.020
03/07/2016,12:54:36,0.021
03/07/2016,12:55:36,0.021

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,130

Test Abbreviation:,TEST 1_130
Start Date:,03/07/2016
Start Time:,12:56:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.021
,Time of Minimum:,13:00:36
,Date of Minimum:,03/07/2016
,Maximum:,0.101
,Time of Maximum:,13:02:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,12:57:36,0.027
03/07/2016,12:58:36,0.022
03/07/2016,12:59:36,0.022
03/07/2016,13:00:36,0.021
03/07/2016,13:01:36,0.022
03/07/2016,13:02:36,0.101
03/07/2016,13:03:36,0.029
03/07/2016,13:04:36,0.024
03/07/2016,13:05:36,0.021
03/07/2016,13:06:36,0.021
03/07/2016,13:07:36,0.021
03/07/2016,13:08:36,0.022
03/07/2016,13:09:36,0.022
03/07/2016,13:10:36,0.022
03/07/2016,13:11:36,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,131
Test Abbreviation:,TEST 1_131
Start Date:,03/07/2016
Start Time:,13:12:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.021
,Time of Minimum:,13:14:36
,Date of Minimum:,03/07/2016
,Maximum:,0.040
,Time of Maximum:,13:19:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,13:13:36,0.022
03/07/2016,13:14:36,0.021
03/07/2016,13:15:36,0.024
03/07/2016,13:16:36,0.027
03/07/2016,13:17:36,0.023
03/07/2016,13:18:36,0.022
03/07/2016,13:19:36,0.040
03/07/2016,13:20:36,0.024
03/07/2016,13:21:36,0.036
03/07/2016,13:22:36,0.025
03/07/2016,13:23:36,0.039
03/07/2016,13:24:36,0.022
03/07/2016,13:25:36,0.026
03/07/2016,13:26:36,0.022
03/07/2016,13:27:36,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,132
Test Abbreviation:,TEST 1_132
Start Date:,03/07/2016
Start Time:,13:28:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

WorkZone_CAMP.txt

,Average:,0.024
,Minimum:,0.022
,Time of Minimum:,13:31:36
,Date of Minimum:,03/07/2016
,Maximum:,0.031
,Time of Maximum:,13:33:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/07/2016,13:29:36,0.024
03/07/2016,13:30:36,0.028
03/07/2016,13:31:36,0.022
03/07/2016,13:32:36,0.025
03/07/2016,13:33:36,0.031
03/07/2016,13:34:36,0.026
03/07/2016,13:35:36,0.022
03/07/2016,13:36:36,0.022
03/07/2016,13:37:36,0.024
03/07/2016,13:38:36,0.023
03/07/2016,13:39:36,0.022
03/07/2016,13:40:36,0.024
03/07/2016,13:41:36,0.022
03/07/2016,13:42:36,0.023
03/07/2016,13:43:36,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,133
Test Abbreviation:,TEST 1_133
Start Date:,03/07/2016
Start Time:,13:44:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.022
,Time of Minimum:,13:53:36
,Date of Minimum:,03/07/2016
,Maximum:,0.031

,Time of Maximum:,13:46:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,13:45:36,0.029
03/07/2016,13:46:36,0.031
03/07/2016,13:47:36,0.031
03/07/2016,13:48:36,0.023
03/07/2016,13:49:36,0.024
03/07/2016,13:50:36,0.030
03/07/2016,13:51:36,0.024
03/07/2016,13:52:36,0.027
03/07/2016,13:53:36,0.022
03/07/2016,13:54:36,0.023
03/07/2016,13:55:36,0.022
03/07/2016,13:56:36,0.022
03/07/2016,13:57:36,0.022
03/07/2016,13:58:36,0.022
03/07/2016,13:59:36,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,134
Test Abbreviation:,TEST 1_134
Start Date:,03/07/2016
Start Time:,14:00:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,14:01:36
,Date of Minimum:,03/07/2016
,Maximum:,0.025
,Time of Maximum:,14:10:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,14:01:36,0.021
03/07/2016,14:02:36,0.022
03/07/2016,14:03:36,0.021
03/07/2016,14:04:36,0.022
03/07/2016,14:05:36,0.022
03/07/2016,14:06:36,0.022
03/07/2016,14:07:36,0.022
03/07/2016,14:08:36,0.022
03/07/2016,14:09:36,0.022
03/07/2016,14:10:36,0.025
03/07/2016,14:11:36,0.024
03/07/2016,14:12:36,0.022
03/07/2016,14:13:36,0.022
03/07/2016,14:14:36,0.021
03/07/2016,14:15:36,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,135
Test Abbreviation:,TEST 1_135
Start Date:,03/07/2016
Start Time:,14:16:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.024
,Minimum:,0.022
,Time of Minimum:,14:17:36
,Date of Minimum:,03/07/2016
,Maximum:,0.038
,Time of Maximum:,14:30:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,14:17:36,0.022
03/07/2016,14:18:36,0.022

WorkZone_CAMP.txt

03/07/2016,14:19:36,0.022
03/07/2016,14:20:36,0.022
03/07/2016,14:21:36,0.022
03/07/2016,14:22:36,0.022
03/07/2016,14:23:36,0.022
03/07/2016,14:24:36,0.022
03/07/2016,14:25:36,0.022
03/07/2016,14:26:36,0.022
03/07/2016,14:27:36,0.022
03/07/2016,14:28:36,0.025
03/07/2016,14:29:36,0.032
03/07/2016,14:30:36,0.038
03/07/2016,14:31:36,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,136
Test Abbreviation:,TEST 1_136
Start Date:,03/07/2016
Start Time:,14:32:36
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.022
,Time of Minimum:,14:37:36
,Date of Minimum:,03/07/2016
,Maximum:,0.045
,Time of Maximum:,14:40:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/07/2016,14:33:36,0.031
03/07/2016,14:34:36,0.023
03/07/2016,14:35:36,0.023
03/07/2016,14:36:36,0.023
03/07/2016,14:37:36,0.022
03/07/2016,14:38:36,0.023
03/07/2016,14:39:36,0.024

WorkZone_CAMP.txt

03/07/2016,14:40:36,0.045
03/07/2016,14:41:36,0.036
03/07/2016,14:42:36,0.024
03/07/2016,14:43:36,0.023
03/07/2016,14:44:36,0.023
03/07/2016,14:45:36,0.026
03/07/2016,14:46:36,0.027
03/07/2016,14:47:36,0.029

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,137
Test Abbreviation:.,TEST 1_137
Start Date:.,03/07/2016
Start Time:.,14:48:36
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.022
,Minimum:.,0.020
,Time of Minimum:.,15:00:36
,Date of Minimum:.,03/07/2016
,Maximum:.,0.033
,Time of Maximum:.,14:50:36
,Date of Maximum:.,03/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/07/2016,14:49:36,0.023
03/07/2016,14:50:36,0.033
03/07/2016,14:51:36,0.025
03/07/2016,14:52:36,0.021
03/07/2016,14:53:36,0.021
03/07/2016,14:54:36,0.021
03/07/2016,14:55:36,0.021
03/07/2016,14:56:36,0.021
03/07/2016,14:57:36,0.021
03/07/2016,14:58:36,0.021
03/07/2016,14:59:36,0.021
03/07/2016,15:00:36,0.020

WorkZone_CAMP.txt

03/07/2016,15:01:36,0.023
03/07/2016,15:02:36,0.022
03/07/2016,15:03:36,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,138
Test Abbreviation:,TEST 1_138
Start Date:,03/07/2016
Start Time:,15:04:36
Duration (dd:hh:mm:ss):,0:00:04:00
Log Interval (mm:ss):,01:00
Number of points:,4
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,15:05:36
,Date of Minimum:,03/07/2016
,Maximum:,0.024
,Time of Maximum:,15:08:36
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,15:05:36,0.021
03/07/2016,15:06:36,0.021
03/07/2016,15:07:36,0.023
03/07/2016,15:08:36,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,139
Test Abbreviation:,TEST 1_139
Start Date:,03/08/2016
Start Time:,08:10:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.031
,Minimum:,0.028
,Time of Minimum:,08:21:37
,Date of Minimum:,03/08/2016
,Maximum:,0.041
,Time of Maximum:,08:13:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,08:11:37,0.029
03/08/2016,08:12:37,0.029
03/08/2016,08:13:37,0.041
03/08/2016,08:14:37,0.032
03/08/2016,08:15:37,0.029
03/08/2016,08:16:37,0.033
03/08/2016,08:17:37,0.035
03/08/2016,08:18:37,0.029
03/08/2016,08:19:37,0.030
03/08/2016,08:20:37,0.029
03/08/2016,08:21:37,0.028
03/08/2016,08:22:37,0.028
03/08/2016,08:23:37,0.029
03/08/2016,08:24:37,0.028
03/08/2016,08:25:37,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,140
Test Abbreviation:,TEST 1_140
Start Date:,03/08/2016
Start Time:,08:26:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.031
,Minimum:,0.027
,Time of Minimum:,08:41:37

WorkZone_CAMP.txt

,Date of Minimum:,03/08/2016
,Maximum:,0.042
,Time of Maximum:,08:28:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,08:27:37,0.038
03/08/2016,08:28:37,0.042
03/08/2016,08:29:37,0.032
03/08/2016,08:30:37,0.029
03/08/2016,08:31:37,0.032
03/08/2016,08:32:37,0.037
03/08/2016,08:33:37,0.031
03/08/2016,08:34:37,0.030
03/08/2016,08:35:37,0.028
03/08/2016,08:36:37,0.029
03/08/2016,08:37:37,0.029
03/08/2016,08:38:37,0.028
03/08/2016,08:39:37,0.028
03/08/2016,08:40:37,0.028
03/08/2016,08:41:37,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,141
Test Abbreviation:,TEST 1_141
Start Date:,03/08/2016
Start Time:,08:42:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.027
,Time of Minimum:,08:52:37
,Date of Minimum:,03/08/2016
,Maximum:,0.029
,Time of Maximum:,08:45:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,08:43:37,0.028
03/08/2016,08:44:37,0.028
03/08/2016,08:45:37,0.029
03/08/2016,08:46:37,0.029
03/08/2016,08:47:37,0.029
03/08/2016,08:48:37,0.029
03/08/2016,08:49:37,0.029
03/08/2016,08:50:37,0.029
03/08/2016,08:51:37,0.029
03/08/2016,08:52:37,0.027
03/08/2016,08:53:37,0.027
03/08/2016,08:54:37,0.028
03/08/2016,08:55:37,0.027
03/08/2016,08:56:37,0.028
03/08/2016,08:57:37,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,142
Test Abbreviation:,TEST 1_142
Start Date:,03/08/2016
Start Time:,08:58:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.026
,Time of Minimum:,09:11:37
,Date of Minimum:,03/08/2016
,Maximum:,0.047
,Time of Maximum:,09:08:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone_CAMP.txt

03/08/2016,08:59:37,0.028
03/08/2016,09:00:37,0.028
03/08/2016,09:01:37,0.028
03/08/2016,09:02:37,0.030
03/08/2016,09:03:37,0.031
03/08/2016,09:04:37,0.027
03/08/2016,09:05:37,0.027
03/08/2016,09:06:37,0.027
03/08/2016,09:07:37,0.028
03/08/2016,09:08:37,0.047
03/08/2016,09:09:37,0.034
03/08/2016,09:10:37,0.035
03/08/2016,09:11:37,0.026
03/08/2016,09:12:37,0.027
03/08/2016,09:13:37,0.027

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,143
Test Abbreviation:.,TEST 1_143
Start Date:.,03/08/2016
Start Time:.,09:14:37
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.029
,Minimum:.,0.026
,Time of Minimum:.,09:17:37
,Date of Minimum:.,03/08/2016
,Maximum:.,0.057
,Time of Maximum:.,09:24:37
,Date of Maximum:.,03/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/08/2016,09:15:37,0.027
03/08/2016,09:16:37,0.027
03/08/2016,09:17:37,0.026
03/08/2016,09:18:37,0.027
03/08/2016,09:19:37,0.026

WorkZone_CAMP.txt

03/08/2016,09:20:37,0.026
03/08/2016,09:21:37,0.026
03/08/2016,09:22:37,0.026
03/08/2016,09:23:37,0.027
03/08/2016,09:24:37,0.057
03/08/2016,09:25:37,0.028
03/08/2016,09:26:37,0.027
03/08/2016,09:27:37,0.026
03/08/2016,09:28:37,0.026
03/08/2016,09:29:37,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,144
Test Abbreviation:,TEST 1_144
Start Date:,03/08/2016
Start Time:,09:30:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.023
,Time of Minimum:,09:45:37
,Date of Minimum:,03/08/2016
,Maximum:,0.026
,Time of Maximum:,09:31:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/08/2016,09:31:37,0.026
03/08/2016,09:32:37,0.026
03/08/2016,09:33:37,0.025
03/08/2016,09:34:37,0.025
03/08/2016,09:35:37,0.026
03/08/2016,09:36:37,0.025
03/08/2016,09:37:37,0.025
03/08/2016,09:38:37,0.025
03/08/2016,09:39:37,0.025
03/08/2016,09:40:37,0.025

WorkZone_CAMP.txt

03/08/2016,09:41:37,0.025
03/08/2016,09:42:37,0.024
03/08/2016,09:43:37,0.024
03/08/2016,09:44:37,0.024
03/08/2016,09:45:37,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,145
Test Abbreviation:,TEST 1_145
Start Date:,03/08/2016
Start Time:,09:46:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.022
,Time of Minimum:,10:00:37
,Date of Minimum:,03/08/2016
,Maximum:,0.025
,Time of Maximum:,09:47:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,09:47:37,0.025
03/08/2016,09:48:37,0.024
03/08/2016,09:49:37,0.023
03/08/2016,09:50:37,0.023
03/08/2016,09:51:37,0.023
03/08/2016,09:52:37,0.023
03/08/2016,09:53:37,0.023
03/08/2016,09:54:37,0.023
03/08/2016,09:55:37,0.023
03/08/2016,09:56:37,0.023
03/08/2016,09:57:37,0.023
03/08/2016,09:58:37,0.023
03/08/2016,09:59:37,0.023
03/08/2016,10:00:37,0.022
03/08/2016,10:01:37,0.023

WorkZone_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,146
Test Abbreviation:.,TEST 1_146
Start Date:.,03/08/2016
Start Time:.,10:02:37
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.023
,Minimum:.,0.022
,Time of Minimum:.,10:04:37
,Date of Minimum:.,03/08/2016
,Maximum:.,0.026
,Time of Maximum:.,10:11:37
,Date of Maximum:.,03/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/08/2016,10:03:37,0.023
03/08/2016,10:04:37,0.022
03/08/2016,10:05:37,0.022
03/08/2016,10:06:37,0.022
03/08/2016,10:07:37,0.023
03/08/2016,10:08:37,0.023
03/08/2016,10:09:37,0.022
03/08/2016,10:10:37,0.024
03/08/2016,10:11:37,0.026
03/08/2016,10:12:37,0.023
03/08/2016,10:13:37,0.022
03/08/2016,10:14:37,0.022
03/08/2016,10:15:37,0.022
03/08/2016,10:16:37,0.022
03/08/2016,10:17:37,0.022

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,147

WorkZone_CAMP.txt

Test Abbreviation:,TEST 1_147
Start Date:,03/08/2016
Start Time:,10:18:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,10:25:37
,Date of Minimum:,03/08/2016
,Maximum:,0.022
,Time of Maximum:,10:19:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,10:19:37,0.022
03/08/2016,10:20:37,0.022
03/08/2016,10:21:37,0.022
03/08/2016,10:22:37,0.022
03/08/2016,10:23:37,0.022
03/08/2016,10:24:37,0.022
03/08/2016,10:25:37,0.021
03/08/2016,10:26:37,0.022
03/08/2016,10:27:37,0.021
03/08/2016,10:28:37,0.021
03/08/2016,10:29:37,0.021
03/08/2016,10:30:37,0.021
03/08/2016,10:31:37,0.022
03/08/2016,10:32:37,0.021
03/08/2016,10:33:37,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,148
Test Abbreviation:,TEST 1_148
Start Date:,03/08/2016
Start Time:,10:34:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.021
,Time of Minimum:,10:36:37
,Date of Minimum:,03/08/2016
,Maximum:,0.022
,Time of Maximum:,10:35:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/08/2016,10:35:37,0.022
03/08/2016,10:36:37,0.021
03/08/2016,10:37:37,0.022
03/08/2016,10:38:37,0.021
03/08/2016,10:39:37,0.021
03/08/2016,10:40:37,0.021
03/08/2016,10:41:37,0.021
03/08/2016,10:42:37,0.021
03/08/2016,10:43:37,0.021
03/08/2016,10:44:37,0.021
03/08/2016,10:45:37,0.021
03/08/2016,10:46:37,0.021
03/08/2016,10:47:37,0.021
03/08/2016,10:48:37,0.021
03/08/2016,10:49:37,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,149
Test Abbreviation:,TEST 1_149
Start Date:,03/08/2016
Start Time:,10:50:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone_CAMP.txt

,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,10:54:37
,Date of Minimum:,03/08/2016
,Maximum:,0.021
,Time of Maximum:,10:51:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/08/2016,10:51:37,0.021
03/08/2016,10:52:37,0.021
03/08/2016,10:53:37,0.021
03/08/2016,10:54:37,0.020
03/08/2016,10:55:37,0.021
03/08/2016,10:56:37,0.021
03/08/2016,10:57:37,0.021
03/08/2016,10:58:37,0.021
03/08/2016,10:59:37,0.021
03/08/2016,11:00:37,0.021
03/08/2016,11:01:37,0.021
03/08/2016,11:02:37,0.021
03/08/2016,11:03:37,0.021
03/08/2016,11:04:37,0.021
03/08/2016,11:05:37,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,150
Test Abbreviation:,TEST 1_150
Start Date:,03/08/2016
Start Time:,11:06:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,11:07:37
,Date of Minimum:,03/08/2016
,Maximum:,0.028

,Time of Maximum:,11:08:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,11:07:37,0.021
03/08/2016,11:08:37,0.028
03/08/2016,11:09:37,0.025
03/08/2016,11:10:37,0.021
03/08/2016,11:11:37,0.021
03/08/2016,11:12:37,0.022
03/08/2016,11:13:37,0.021
03/08/2016,11:14:37,0.021
03/08/2016,11:15:37,0.021
03/08/2016,11:16:37,0.021
03/08/2016,11:17:37,0.021
03/08/2016,11:18:37,0.021
03/08/2016,11:19:37,0.022
03/08/2016,11:20:37,0.021
03/08/2016,11:21:37,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,151
Test Abbreviation:,TEST 1_151
Start Date:,03/08/2016
Start Time:,11:22:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.020
,Time of Minimum:,11:34:37
,Date of Minimum:,03/08/2016
,Maximum:,0.024
,Time of Maximum:,11:27:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,11:23:37,0.023
03/08/2016,11:24:37,0.023
03/08/2016,11:25:37,0.022
03/08/2016,11:26:37,0.022
03/08/2016,11:27:37,0.024
03/08/2016,11:28:37,0.021
03/08/2016,11:29:37,0.021
03/08/2016,11:30:37,0.022
03/08/2016,11:31:37,0.021
03/08/2016,11:32:37,0.022
03/08/2016,11:33:37,0.021
03/08/2016,11:34:37,0.020
03/08/2016,11:35:37,0.021
03/08/2016,11:36:37,0.021
03/08/2016,11:37:37,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,152
Test Abbreviation:,TEST 1_152
Start Date:,03/08/2016
Start Time:,11:38:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.021
,Time of Minimum:,11:39:37
,Date of Minimum:,03/08/2016
,Maximum:,0.022
,Time of Maximum:,11:43:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,11:39:37,0.021
03/08/2016,11:40:37,0.021

WorkZone_CAMP.txt

03/08/2016,11:41:37,0.021
03/08/2016,11:42:37,0.021
03/08/2016,11:43:37,0.022
03/08/2016,11:44:37,0.021
03/08/2016,11:45:37,0.021
03/08/2016,11:46:37,0.021
03/08/2016,11:47:37,0.022
03/08/2016,11:48:37,0.021
03/08/2016,11:49:37,0.022
03/08/2016,11:50:37,0.022
03/08/2016,11:51:37,0.022
03/08/2016,11:52:37,0.022
03/08/2016,11:53:37,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,153
Test Abbreviation:,TEST 1_153
Start Date:,03/08/2016
Start Time:,11:54:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,12:05:37
,Date of Minimum:,03/08/2016
,Maximum:,0.022
,Time of Maximum:,11:55:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,11:55:37,0.022
03/08/2016,11:56:37,0.021
03/08/2016,11:57:37,0.021
03/08/2016,11:58:37,0.022
03/08/2016,11:59:37,0.021
03/08/2016,12:00:37,0.021
03/08/2016,12:01:37,0.021

WorkZone_CAMP.txt

03/08/2016,12:02:37,0.022
03/08/2016,12:03:37,0.021
03/08/2016,12:04:37,0.021
03/08/2016,12:05:37,0.020
03/08/2016,12:06:37,0.021
03/08/2016,12:07:37,0.021
03/08/2016,12:08:37,0.021
03/08/2016,12:09:37,0.021

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,154
Test Abbreviation:.,TEST 1_154
Start Date:.,03/08/2016
Start Time:.,12:10:37
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.021
,Minimum:.,0.020
,Time of Minimum:.,12:11:37
,Date of Minimum:.,03/08/2016
,Maximum:.,0.022
,Time of Maximum:.,12:19:37
,Date of Maximum:.,03/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,12:11:37,0.020
03/08/2016,12:12:37,0.021
03/08/2016,12:13:37,0.021
03/08/2016,12:14:37,0.021
03/08/2016,12:15:37,0.021
03/08/2016,12:16:37,0.021
03/08/2016,12:17:37,0.021
03/08/2016,12:18:37,0.021
03/08/2016,12:19:37,0.022
03/08/2016,12:20:37,0.022
03/08/2016,12:21:37,0.021
03/08/2016,12:22:37,0.022

03/08/2016,12:23:37,0.022
03/08/2016,12:24:37,0.021
03/08/2016,12:25:37,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,155
Test Abbreviation:,TEST 1_155
Start Date:,03/08/2016
Start Time:,12:26:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.020
,Time of Minimum:,12:30:37
,Date of Minimum:,03/08/2016
,Maximum:,0.021
,Time of Maximum:,12:27:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,12:27:37,0.021
03/08/2016,12:28:37,0.021
03/08/2016,12:29:37,0.021
03/08/2016,12:30:37,0.020
03/08/2016,12:31:37,0.020
03/08/2016,12:32:37,0.021
03/08/2016,12:33:37,0.020
03/08/2016,12:34:37,0.020
03/08/2016,12:35:37,0.020
03/08/2016,12:36:37,0.020
03/08/2016,12:37:37,0.020
03/08/2016,12:38:37,0.020
03/08/2016,12:39:37,0.020
03/08/2016,12:40:37,0.020
03/08/2016,12:41:37,0.020

Model:,DustTrak II

WorkZone_CAMP.txt

Model Number:,8530
Serial Number:,8530143310
Test ID:,156
Test Abbreviation:,TEST 1_156
Start Date:,03/08/2016
Start Time:,12:42:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,12:45:37
,Date of Minimum:,03/08/2016
,Maximum:,0.037
,Time of Maximum:,12:43:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,12:43:37,0.037
03/08/2016,12:44:37,0.021
03/08/2016,12:45:37,0.020
03/08/2016,12:46:37,0.020
03/08/2016,12:47:37,0.021
03/08/2016,12:48:37,0.020
03/08/2016,12:49:37,0.020
03/08/2016,12:50:37,0.020
03/08/2016,12:51:37,0.020
03/08/2016,12:52:37,0.020
03/08/2016,12:53:37,0.020
03/08/2016,12:54:37,0.020
03/08/2016,12:55:37,0.022
03/08/2016,12:56:37,0.020
03/08/2016,12:57:37,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,157
Test Abbreviation:,TEST 1_157
Start Date:,03/08/2016

WorkZone_CAMP.txt

Start Time:,12:58:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.019
,Time of Minimum:,13:00:37
,Date of Minimum:,03/08/2016
,Maximum:,0.020
,Time of Maximum:,12:59:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,12:59:37,0.020
03/08/2016,13:00:37,0.019
03/08/2016,13:01:37,0.019
03/08/2016,13:02:37,0.020
03/08/2016,13:03:37,0.020
03/08/2016,13:04:37,0.019
03/08/2016,13:05:37,0.019
03/08/2016,13:06:37,0.019
03/08/2016,13:07:37,0.020
03/08/2016,13:08:37,0.020
03/08/2016,13:09:37,0.020
03/08/2016,13:10:37,0.019
03/08/2016,13:11:37,0.019
03/08/2016,13:12:37,0.019
03/08/2016,13:13:37,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,158
Test Abbreviation:,TEST 1_158
Start Date:,03/08/2016
Start Time:,13:14:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.020
,Time of Minimum:,13:15:37
,Date of Minimum:,03/08/2016
,Maximum:,0.085
,Time of Maximum:,13:28:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,13:15:37,0.020
03/08/2016,13:16:37,0.020
03/08/2016,13:17:37,0.020
03/08/2016,13:18:37,0.020
03/08/2016,13:19:37,0.020
03/08/2016,13:20:37,0.020
03/08/2016,13:21:37,0.020
03/08/2016,13:22:37,0.020
03/08/2016,13:23:37,0.020
03/08/2016,13:24:37,0.020
03/08/2016,13:25:37,0.020
03/08/2016,13:26:37,0.020
03/08/2016,13:27:37,0.020
03/08/2016,13:28:37,0.085
03/08/2016,13:29:37,0.042

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,159
Test Abbreviation:,TEST 1_159
Start Date:,03/08/2016
Start Time:,13:30:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.019

WorkZone_CAMP.txt

,Time of Minimum:,13:40:37
,Date of Minimum:,03/08/2016
,Maximum:,0.020
,Time of Maximum:,13:31:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,13:31:37,0.020
03/08/2016,13:32:37,0.020
03/08/2016,13:33:37,0.020
03/08/2016,13:34:37,0.020
03/08/2016,13:35:37,0.020
03/08/2016,13:36:37,0.020
03/08/2016,13:37:37,0.020
03/08/2016,13:38:37,0.020
03/08/2016,13:39:37,0.020
03/08/2016,13:40:37,0.019
03/08/2016,13:41:37,0.020
03/08/2016,13:42:37,0.019
03/08/2016,13:43:37,0.019
03/08/2016,13:44:37,0.019
03/08/2016,13:45:37,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,160
Test Abbreviation:,TEST 1_160
Start Date:,03/08/2016
Start Time:,13:46:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.018
,Time of Minimum:,13:56:37
,Date of Minimum:,03/08/2016
,Maximum:,0.046
,Time of Maximum:,13:48:37
,Date of Maximum:,03/08/2016

WorkZone_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/08/2016,13:47:37,0.019
03/08/2016,13:48:37,0.046
03/08/2016,13:49:37,0.023
03/08/2016,13:50:37,0.019
03/08/2016,13:51:37,0.019
03/08/2016,13:52:37,0.020
03/08/2016,13:53:37,0.019
03/08/2016,13:54:37,0.019
03/08/2016,13:55:37,0.019
03/08/2016,13:56:37,0.018
03/08/2016,13:57:37,0.018
03/08/2016,13:58:37,0.019
03/08/2016,13:59:37,0.020
03/08/2016,14:00:37,0.018
03/08/2016,14:01:37,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,161
Test Abbreviation:,TEST 1_161
Start Date:,03/08/2016
Start Time:,14:02:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.018
,Time of Minimum:,14:03:37
,Date of Minimum:,03/08/2016
,Maximum:,0.064
,Time of Maximum:,14:09:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL

WorkZone_CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/08/2016, 14:03:37, 0.018
03/08/2016, 14:04:37, 0.019
03/08/2016, 14:05:37, 0.018
03/08/2016, 14:06:37, 0.018
03/08/2016, 14:07:37, 0.018
03/08/2016, 14:08:37, 0.019
03/08/2016, 14:09:37, 0.064
03/08/2016, 14:10:37, 0.033
03/08/2016, 14:11:37, 0.035
03/08/2016, 14:12:37, 0.025
03/08/2016, 14:13:37, 0.018
03/08/2016, 14:14:37, 0.019
03/08/2016, 14:15:37, 0.023
03/08/2016, 14:16:37, 0.023
03/08/2016, 14:17:37, 0.024

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530143310
Test ID:, 162
Test Abbreviation:, TEST 1_162
Start Date:, 03/08/2016
Start Time:, 14:18:37
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.022
, Minimum:, 0.021
, Time of Minimum:, 14:22:37
, Date of Minimum:, 03/08/2016
, Maximum:, 0.026
, Time of Maximum:, 14:24:37
, Date of Maximum:, 03/08/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/25/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/08/2016, 14:19:37, 0.023
03/08/2016, 14:20:37, 0.023
03/08/2016, 14:21:37, 0.022
03/08/2016, 14:22:37, 0.021

WorkZone_CAMP.txt

03/08/2016,14:23:37,0.022
03/08/2016,14:24:37,0.026
03/08/2016,14:25:37,0.022
03/08/2016,14:26:37,0.022
03/08/2016,14:27:37,0.022
03/08/2016,14:28:37,0.021
03/08/2016,14:29:37,0.022
03/08/2016,14:30:37,0.022
03/08/2016,14:31:37,0.022
03/08/2016,14:32:37,0.022
03/08/2016,14:33:37,0.022

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,163
Test Abbreviation: ,TEST 1_163
Start Date: ,03/08/2016
Start Time: ,14:34:37
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.025
,Minimum: ,0.022
,Time of Minimum: ,14:35:37
,Date of Minimum: ,03/08/2016
,Maximum: ,0.025
,Time of Maximum: ,14:38:37
,Date of Maximum: ,03/08/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,14:35:37,0.022
03/08/2016,14:36:37,0.023
03/08/2016,14:37:37,0.024
03/08/2016,14:38:37,0.025
03/08/2016,14:39:37,0.025
03/08/2016,14:40:37,0.025
03/08/2016,14:41:37,0.025
03/08/2016,14:42:37,0.025
03/08/2016,14:43:37,0.025

WorkZone_CAMP.txt

03/08/2016,14:44:37,0.025
03/08/2016,14:45:37,0.025
03/08/2016,14:46:37,0.025
03/08/2016,14:47:37,0.025
03/08/2016,14:48:37,0.025
03/08/2016,14:49:37,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,164
Test Abbreviation:,TEST 1_164
Start Date:,03/08/2016
Start Time:,14:50:37
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.025
,Time of Minimum:,14:55:37
,Date of Minimum:,03/08/2016
,Maximum:,0.028
,Time of Maximum:,14:53:37
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/08/2016,14:51:37,0.026
03/08/2016,14:52:37,0.026
03/08/2016,14:53:37,0.028
03/08/2016,14:54:37,0.026
03/08/2016,14:55:37,0.025
03/08/2016,14:56:37,0.025
03/08/2016,14:57:37,0.025
03/08/2016,14:58:37,0.025
03/08/2016,14:59:37,0.025
03/08/2016,15:00:37,0.025
03/08/2016,15:01:37,0.025
03/08/2016,15:02:37,0.025
03/08/2016,15:03:37,0.026
03/08/2016,15:04:37,0.026

03/08/2016,15:05:37,0.026

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,165
Test Abbreviation:.,TEST 1_165
Start Date:.,03/08/2016
Start Time:.,15:06:37
Duration (dd:hh:mm:ss):.,0:00:02:00
Log Interval (mm:ss):.,01:00
Number of points:.,2
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.026
,Minimum:.,0.025
,Time of Minimum:.,15:07:37
,Date of Minimum:.,03/08/2016
,Maximum:.,0.027
,Time of Maximum:.,15:08:37
,Date of Maximum:.,03/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/08/2016,15:07:37,0.025
03/08/2016,15:08:37,0.027

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,166
Test Abbreviation:.,TEST 1_166
Start Date:.,03/09/2016
Start Time:.,08:20:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.084
,Minimum:.,0.030

WorkZone_CAMP.txt

,Time of Minimum:,08:21:23
,Date of Minimum:,03/09/2016
,Maximum:,0.266
,Time of Maximum:,08:22:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,08:21:23,0.030
03/09/2016,08:22:23,0.266
03/09/2016,08:23:23,0.184
03/09/2016,08:24:23,0.073
03/09/2016,08:25:23,0.077
03/09/2016,08:26:23,0.059
03/09/2016,08:27:23,0.099
03/09/2016,08:28:23,0.070
03/09/2016,08:29:23,0.058
03/09/2016,08:30:23,0.036
03/09/2016,08:31:23,0.046
03/09/2016,08:32:23,0.105
03/09/2016,08:33:23,0.069
03/09/2016,08:34:23,0.051
03/09/2016,08:35:23,0.041

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,167
Test Abbreviation:,TEST 1_167
Start Date:,03/09/2016
Start Time:,08:36:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.083
,Minimum:,0.043
,Time of Minimum:,08:40:23
,Date of Minimum:,03/09/2016
,Maximum:,0.222
,Time of Maximum:,08:42:23
,Date of Maximum:,03/09/2016

WorkZone_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/09/2016,08:37:23,0.189
03/09/2016,08:38:23,0.085
03/09/2016,08:39:23,0.046
03/09/2016,08:40:23,0.043
03/09/2016,08:41:23,0.068
03/09/2016,08:42:23,0.222
03/09/2016,08:43:23,0.087
03/09/2016,08:44:23,0.056
03/09/2016,08:45:23,0.046
03/09/2016,08:46:23,0.053
03/09/2016,08:47:23,0.066
03/09/2016,08:48:23,0.063
03/09/2016,08:49:23,0.125
03/09/2016,08:50:23,0.047
03/09/2016,08:51:23,0.054

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,168
Test Abbreviation:,TEST 1_168
Start Date:,03/09/2016
Start Time:,08:52:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.018
,Time of Minimum:,09:05:23
,Date of Minimum:,03/09/2016
,Maximum:,0.025
,Time of Maximum:,09:03:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL

WorkZone_CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/09/2016, 08:53:23, 0.024
03/09/2016, 08:54:23, 0.020
03/09/2016, 08:55:23, 0.019
03/09/2016, 08:56:23, 0.019
03/09/2016, 08:57:23, 0.019
03/09/2016, 08:58:23, 0.019
03/09/2016, 08:59:23, 0.019
03/09/2016, 09:00:23, 0.020
03/09/2016, 09:01:23, 0.023
03/09/2016, 09:02:23, 0.024
03/09/2016, 09:03:23, 0.025
03/09/2016, 09:04:23, 0.022
03/09/2016, 09:05:23, 0.018
03/09/2016, 09:06:23, 0.018
03/09/2016, 09:07:23, 0.018

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530143310
Test ID:, 169
Test Abbreviation:, TEST 1_169
Start Date:, 03/09/2016
Start Time:, 09:08:23
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.020
, Minimum:, 0.016
, Time of Minimum:, 09:22:23
, Date of Minimum:, 03/09/2016
, Maximum:, 0.063
, Time of Maximum:, 09:12:23
, Date of Maximum:, 03/09/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/25/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/09/2016, 09:09:23, 0.018
03/09/2016, 09:10:23, 0.018
03/09/2016, 09:11:23, 0.018
03/09/2016, 09:12:23, 0.063

WorkZone_CAMP.txt

03/09/2016,09:13:23,0.018
03/09/2016,09:14:23,0.018
03/09/2016,09:15:23,0.017
03/09/2016,09:16:23,0.017
03/09/2016,09:17:23,0.017
03/09/2016,09:18:23,0.017
03/09/2016,09:19:23,0.017
03/09/2016,09:20:23,0.017
03/09/2016,09:21:23,0.017
03/09/2016,09:22:23,0.016
03/09/2016,09:23:23,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,170
Test Abbreviation:,TEST 1_170
Start Date:,03/09/2016
Start Time:,09:24:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,09:34:23
,Date of Minimum:,03/09/2016
,Maximum:,0.026
,Time of Maximum:,09:29:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,09:25:23,0.016
03/09/2016,09:26:23,0.016
03/09/2016,09:27:23,0.016
03/09/2016,09:28:23,0.016
03/09/2016,09:29:23,0.026
03/09/2016,09:30:23,0.020
03/09/2016,09:31:23,0.016
03/09/2016,09:32:23,0.016
03/09/2016,09:33:23,0.016

WorkZone_CAMP.txt

03/09/2016,09:34:23,0.015
03/09/2016,09:35:23,0.016
03/09/2016,09:36:23,0.015
03/09/2016,09:37:23,0.015
03/09/2016,09:38:23,0.015
03/09/2016,09:39:23,0.015

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,171
Test Abbreviation:,,TEST 1_171
Start Date:,,03/09/2016
Start Time:,,09:40:23
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.015
,Minimum:,,0.015
,Time of Minimum:,,09:41:23
,Date of Minimum:,,03/09/2016
,Maximum:,,0.015
,Time of Maximum:,,09:41:23
,Date of Maximum:,,03/09/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
03/09/2016,09:41:23,0.015
03/09/2016,09:42:23,0.015
03/09/2016,09:43:23,0.015
03/09/2016,09:44:23,0.015
03/09/2016,09:45:23,0.015
03/09/2016,09:46:23,0.015
03/09/2016,09:47:23,0.015
03/09/2016,09:48:23,0.015
03/09/2016,09:49:23,0.015
03/09/2016,09:50:23,0.015
03/09/2016,09:51:23,0.015
03/09/2016,09:52:23,0.015
03/09/2016,09:53:23,0.015
03/09/2016,09:54:23,0.015

03/09/2016,09:55:23,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,172
Test Abbreviation:,TEST 1_172
Start Date:,03/09/2016
Start Time:,09:56:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.015
,Time of Minimum:,09:57:23
,Date of Minimum:,03/09/2016
,Maximum:,0.019
,Time of Maximum:,10:11:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,09:57:23,0.015
03/09/2016,09:58:23,0.015
03/09/2016,09:59:23,0.015
03/09/2016,10:00:23,0.015
03/09/2016,10:01:23,0.015
03/09/2016,10:02:23,0.015
03/09/2016,10:03:23,0.015
03/09/2016,10:04:23,0.015
03/09/2016,10:05:23,0.015
03/09/2016,10:06:23,0.015
03/09/2016,10:07:23,0.015
03/09/2016,10:08:23,0.015
03/09/2016,10:09:23,0.016
03/09/2016,10:10:23,0.017
03/09/2016,10:11:23,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310

WorkZone_CAMP.txt

Test ID:,173
Test Abbreviation:,TEST 1_173
Start Date:,03/09/2016
Start Time:,10:12:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.014
,Time of Minimum:,10:22:23
,Date of Minimum:,03/09/2016
,Maximum:,0.026
,Time of Maximum:,10:27:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/09/2016,10:13:23,0.016
03/09/2016,10:14:23,0.016
03/09/2016,10:15:23,0.015
03/09/2016,10:16:23,0.016
03/09/2016,10:17:23,0.015
03/09/2016,10:18:23,0.021
03/09/2016,10:19:23,0.021
03/09/2016,10:20:23,0.016
03/09/2016,10:21:23,0.015
03/09/2016,10:22:23,0.014
03/09/2016,10:23:23,0.016
03/09/2016,10:24:23,0.015
03/09/2016,10:25:23,0.015
03/09/2016,10:26:23,0.014
03/09/2016,10:27:23,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,174
Test Abbreviation:,TEST 1_174
Start Date:,03/09/2016
Start Time:,10:28:23
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.013
,Time of Minimum:,10:38:23
,Date of Minimum:,03/09/2016
,Maximum:,0.031
,Time of Maximum:,10:29:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/09/2016,10:29:23,0.031
03/09/2016,10:30:23,0.019
03/09/2016,10:31:23,0.015
03/09/2016,10:32:23,0.014
03/09/2016,10:33:23,0.014
03/09/2016,10:34:23,0.014
03/09/2016,10:35:23,0.014
03/09/2016,10:36:23,0.014
03/09/2016,10:37:23,0.014
03/09/2016,10:38:23,0.013
03/09/2016,10:39:23,0.013
03/09/2016,10:40:23,0.013
03/09/2016,10:41:23,0.014
03/09/2016,10:42:23,0.013
03/09/2016,10:43:23,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,175
Test Abbreviation:,TEST 1_175
Start Date:,03/09/2016
Start Time:,10:44:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone_CAMP.txt

,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,10:45:23
,Date of Minimum:,03/09/2016
,Maximum:,0.020
,Time of Maximum:,10:50:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/09/2016,10:45:23,0.013
03/09/2016,10:46:23,0.013
03/09/2016,10:47:23,0.013
03/09/2016,10:48:23,0.013
03/09/2016,10:49:23,0.013
03/09/2016,10:50:23,0.020
03/09/2016,10:51:23,0.013
03/09/2016,10:52:23,0.013
03/09/2016,10:53:23,0.013
03/09/2016,10:54:23,0.014
03/09/2016,10:55:23,0.014
03/09/2016,10:56:23,0.015
03/09/2016,10:57:23,0.013
03/09/2016,10:58:23,0.013
03/09/2016,10:59:23,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,176
Test Abbreviation:,TEST 1_176
Start Date:,03/09/2016
Start Time:,11:00:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,11:14:23
,Date of Minimum:,03/09/2016

,Maximum:,0.014
,Time of Maximum:,11:04:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,11:01:23,0.013
03/09/2016,11:02:23,0.013
03/09/2016,11:03:23,0.013
03/09/2016,11:04:23,0.014
03/09/2016,11:05:23,0.013
03/09/2016,11:06:23,0.013
03/09/2016,11:07:23,0.013
03/09/2016,11:08:23,0.013
03/09/2016,11:09:23,0.013
03/09/2016,11:10:23,0.013
03/09/2016,11:11:23,0.013
03/09/2016,11:12:23,0.013
03/09/2016,11:13:23,0.013
03/09/2016,11:14:23,0.012
03/09/2016,11:15:23,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,177
Test Abbreviation:,TEST 1_177
Start Date:,03/09/2016
Start Time:,11:16:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,11:24:23
,Date of Minimum:,03/09/2016
,Maximum:,0.013
,Time of Maximum:,11:17:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,11:17:23,0.013
03/09/2016,11:18:23,0.013
03/09/2016,11:19:23,0.013
03/09/2016,11:20:23,0.012
03/09/2016,11:21:23,0.011
03/09/2016,11:22:23,0.011
03/09/2016,11:23:23,0.011
03/09/2016,11:24:23,0.010
03/09/2016,11:25:23,0.012
03/09/2016,11:26:23,0.010
03/09/2016,11:27:23,0.010
03/09/2016,11:28:23,0.010
03/09/2016,11:29:23,0.010
03/09/2016,11:30:23,0.010
03/09/2016,11:31:23,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,178
Test Abbreviation:,TEST 1_178
Start Date:,03/09/2016
Start Time:,11:32:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,11:33:23
,Date of Minimum:,03/09/2016
,Maximum:,0.014
,Time of Maximum:,11:42:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,11:33:23,0.010

WorkZone_CAMP.txt

03/09/2016,11:34:23,0.010
03/09/2016,11:35:23,0.010
03/09/2016,11:36:23,0.010
03/09/2016,11:37:23,0.010
03/09/2016,11:38:23,0.011
03/09/2016,11:39:23,0.011
03/09/2016,11:40:23,0.010
03/09/2016,11:41:23,0.010
03/09/2016,11:42:23,0.014
03/09/2016,11:43:23,0.013
03/09/2016,11:44:23,0.011
03/09/2016,11:45:23,0.010
03/09/2016,11:46:23,0.011
03/09/2016,11:47:23,0.011

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,179
Test Abbreviation:.,TEST 1_179
Start Date:.,03/09/2016
Start Time:.,11:48:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.011
,Minimum:.,0.011
,Time of Minimum:.,11:49:23
,Date of Minimum:.,03/09/2016
,Maximum:.,0.014
,Time of Maximum:.,11:58:23
,Date of Maximum:.,03/09/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,11:49:23,0.011
03/09/2016,11:50:23,0.012
03/09/2016,11:51:23,0.012
03/09/2016,11:52:23,0.011
03/09/2016,11:53:23,0.011
03/09/2016,11:54:23,0.011

WorkZone_CAMP.txt

03/09/2016,11:55:23,0.011
03/09/2016,11:56:23,0.011
03/09/2016,11:57:23,0.011
03/09/2016,11:58:23,0.014
03/09/2016,11:59:23,0.011
03/09/2016,12:00:23,0.011
03/09/2016,12:01:23,0.012
03/09/2016,12:02:23,0.011
03/09/2016,12:03:23,0.012

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,180
Test Abbreviation:.,TEST 1_180
Start Date:.,03/09/2016
Start Time:.,12:04:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.011
,Time of Minimum:.,12:05:23
,Date of Minimum:.,03/09/2016
,Maximum:.,0.015
,Time of Maximum:.,12:16:23
,Date of Maximum:.,03/09/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,12:05:23,0.011
03/09/2016,12:06:23,0.012
03/09/2016,12:07:23,0.012
03/09/2016,12:08:23,0.011
03/09/2016,12:09:23,0.012
03/09/2016,12:10:23,0.011
03/09/2016,12:11:23,0.014
03/09/2016,12:12:23,0.012
03/09/2016,12:13:23,0.011
03/09/2016,12:14:23,0.011
03/09/2016,12:15:23,0.011

WorkZone_CAMP.txt

03/09/2016,12:16:23,0.015
03/09/2016,12:17:23,0.012
03/09/2016,12:18:23,0.012
03/09/2016,12:19:23,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,181
Test Abbreviation:,TEST 1_181
Start Date:,03/09/2016
Start Time:,12:20:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.012
,Time of Minimum:,12:21:23
,Date of Minimum:,03/09/2016
,Maximum:,0.017
,Time of Maximum:,12:34:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,12:21:23,0.012
03/09/2016,12:22:23,0.013
03/09/2016,12:23:23,0.013
03/09/2016,12:24:23,0.013
03/09/2016,12:25:23,0.014
03/09/2016,12:26:23,0.013
03/09/2016,12:27:23,0.013
03/09/2016,12:28:23,0.013
03/09/2016,12:29:23,0.013
03/09/2016,12:30:23,0.015
03/09/2016,12:31:23,0.014
03/09/2016,12:32:23,0.014
03/09/2016,12:33:23,0.016
03/09/2016,12:34:23,0.017
03/09/2016,12:35:23,0.014

WorkZone_CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,182
Test Abbreviation:,TEST 1_182
Start Date:,03/09/2016
Start Time:,12:36:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,12:37:23
,Date of Minimum:,03/09/2016
,Maximum:,0.019
,Time of Maximum:,12:50:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/09/2016,12:37:23,0.014
03/09/2016,12:38:23,0.014
03/09/2016,12:39:23,0.014
03/09/2016,12:40:23,0.014
03/09/2016,12:41:23,0.015
03/09/2016,12:42:23,0.014
03/09/2016,12:43:23,0.015
03/09/2016,12:44:23,0.015
03/09/2016,12:45:23,0.015
03/09/2016,12:46:23,0.015
03/09/2016,12:47:23,0.016
03/09/2016,12:48:23,0.015
03/09/2016,12:49:23,0.015
03/09/2016,12:50:23,0.019
03/09/2016,12:51:23,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,183
Test Abbreviation:,TEST 1_183

WorkZone_CAMP.txt

Start Date:,03/09/2016
Start Time:,12:52:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,12:53:23
,Date of Minimum:,03/09/2016
,Maximum:,0.021
,Time of Maximum:,13:03:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/09/2016,12:53:23,0.015
03/09/2016,12:54:23,0.015
03/09/2016,12:55:23,0.015
03/09/2016,12:56:23,0.015
03/09/2016,12:57:23,0.015
03/09/2016,12:58:23,0.015
03/09/2016,12:59:23,0.017
03/09/2016,13:00:23,0.017
03/09/2016,13:01:23,0.017
03/09/2016,13:02:23,0.017
03/09/2016,13:03:23,0.021
03/09/2016,13:04:23,0.017
03/09/2016,13:05:23,0.016
03/09/2016,13:06:23,0.016
03/09/2016,13:07:23,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,184
Test Abbreviation:,TEST 1_184
Start Date:,03/09/2016
Start Time:,13:08:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.017
,Time of Minimum:,13:15:23
,Date of Minimum:,03/09/2016
,Maximum:,0.028
,Time of Maximum:,13:14:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/09/2016,13:09:23,0.020
03/09/2016,13:10:23,0.019
03/09/2016,13:11:23,0.018
03/09/2016,13:12:23,0.022
03/09/2016,13:13:23,0.021
03/09/2016,13:14:23,0.028
03/09/2016,13:15:23,0.017
03/09/2016,13:16:23,0.017
03/09/2016,13:17:23,0.018
03/09/2016,13:18:23,0.018
03/09/2016,13:19:23,0.019
03/09/2016,13:20:23,0.018
03/09/2016,13:21:23,0.019
03/09/2016,13:22:23,0.018
03/09/2016,13:23:23,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,185
Test Abbreviation:,TEST 1_185
Start Date:,03/09/2016
Start Time:,13:24:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018

WorkZone_CAMP.txt

,Minimum:,0.018
,Time of Minimum:,13:26:23
,Date of Minimum:,03/09/2016
,Maximum:,0.020
,Time of Maximum:,13:39:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,13:25:23,0.019
03/09/2016,13:26:23,0.018
03/09/2016,13:27:23,0.019
03/09/2016,13:28:23,0.018
03/09/2016,13:29:23,0.018
03/09/2016,13:30:23,0.018
03/09/2016,13:31:23,0.018
03/09/2016,13:32:23,0.018
03/09/2016,13:33:23,0.018
03/09/2016,13:34:23,0.018
03/09/2016,13:35:23,0.018
03/09/2016,13:36:23,0.018
03/09/2016,13:37:23,0.019
03/09/2016,13:38:23,0.019
03/09/2016,13:39:23,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,186
Test Abbreviation:,TEST 1_186
Start Date:,03/09/2016
Start Time:,13:40:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,13:41:23
,Date of Minimum:,03/09/2016
,Maximum:,0.023
,Time of Maximum:,13:45:23

,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,13:41:23,0.020
03/09/2016,13:42:23,0.021
03/09/2016,13:43:23,0.021
03/09/2016,13:44:23,0.021
03/09/2016,13:45:23,0.023
03/09/2016,13:46:23,0.021
03/09/2016,13:47:23,0.021
03/09/2016,13:48:23,0.021
03/09/2016,13:49:23,0.022
03/09/2016,13:50:23,0.021
03/09/2016,13:51:23,0.021
03/09/2016,13:52:23,0.021
03/09/2016,13:53:23,0.022
03/09/2016,13:54:23,0.022
03/09/2016,13:55:23,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,187
Test Abbreviation:,TEST 1_187
Start Date:,03/09/2016
Start Time:,13:56:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.021
,Time of Minimum:,13:58:23
,Date of Minimum:,03/09/2016
,Maximum:,0.022
,Time of Maximum:,13:57:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,13:57:23,0.022
03/09/2016,13:58:23,0.021
03/09/2016,13:59:23,0.021
03/09/2016,14:00:23,0.022
03/09/2016,14:01:23,0.021
03/09/2016,14:02:23,0.021
03/09/2016,14:03:23,0.022
03/09/2016,14:04:23,0.021
03/09/2016,14:05:23,0.021
03/09/2016,14:06:23,0.021
03/09/2016,14:07:23,0.021
03/09/2016,14:08:23,0.021
03/09/2016,14:09:23,0.021
03/09/2016,14:10:23,0.021
03/09/2016,14:11:23,0.022

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,188
Test Abbreviation: ,TEST 1_188
Start Date: ,03/09/2016
Start Time: ,14:12:23
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.023
,Minimum: ,0.022
,Time of Minimum: ,14:13:23
,Date of Minimum: ,03/09/2016
,Maximum: ,0.030
,Time of Maximum: ,14:24:23
,Date of Maximum: ,03/09/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,14:13:23,0.022
03/09/2016,14:14:23,0.023
03/09/2016,14:15:23,0.022

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03/09/2016,14:16:23,0.022
03/09/2016,14:17:23,0.022
03/09/2016,14:18:23,0.022
03/09/2016,14:19:23,0.022
03/09/2016,14:20:23,0.023
03/09/2016,14:21:23,0.028
03/09/2016,14:22:23,0.022
03/09/2016,14:23:23,0.022
03/09/2016,14:24:23,0.030
03/09/2016,14:25:23,0.023
03/09/2016,14:26:23,0.023
03/09/2016,14:27:23,0.024

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,189
Test Abbreviation: ,TEST 1_189
Start Date: ,03/09/2016
Start Time: ,14:28:23
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.027
,Minimum: ,0.025
,Time of Minimum: ,14:29:23
,Date of Minimum: ,03/09/2016
,Maximum: ,0.029
,Time of Maximum: ,14:43:23
,Date of Maximum: ,03/09/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,14:29:23,0.025
03/09/2016,14:30:23,0.025
03/09/2016,14:31:23,0.025
03/09/2016,14:32:23,0.025
03/09/2016,14:33:23,0.026
03/09/2016,14:34:23,0.027
03/09/2016,14:35:23,0.026
03/09/2016,14:36:23,0.027

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03/09/2016,14:37:23,0.027
03/09/2016,14:38:23,0.027
03/09/2016,14:39:23,0.027
03/09/2016,14:40:23,0.027
03/09/2016,14:41:23,0.028
03/09/2016,14:42:23,0.028
03/09/2016,14:43:23,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,190
Test Abbreviation:,TEST 1_190
Start Date:,03/09/2016
Start Time:,14:44:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.025
,Time of Minimum:,14:56:23
,Date of Minimum:,03/09/2016
,Maximum:,0.029
,Time of Maximum:,14:46:23
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,14:45:23,0.028
03/09/2016,14:46:23,0.029
03/09/2016,14:47:23,0.029
03/09/2016,14:48:23,0.029
03/09/2016,14:49:23,0.028
03/09/2016,14:50:23,0.028
03/09/2016,14:51:23,0.028
03/09/2016,14:52:23,0.028
03/09/2016,14:53:23,0.027
03/09/2016,14:54:23,0.027
03/09/2016,14:55:23,0.026
03/09/2016,14:56:23,0.025
03/09/2016,14:57:23,0.025

03/09/2016,14:58:23,0.025
03/09/2016,14:59:23,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,191
Test Abbreviation:,TEST 1_191
Start Date:,03/10/2016
Start Time:,08:08:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.111
,Minimum:,0.024
,Time of Minimum:,08:17:56
,Date of Minimum:,03/10/2016
,Maximum:,0.770
,Time of Maximum:,08:10:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,08:09:56,0.134
03/10/2016,08:10:56,0.770
03/10/2016,08:11:56,0.170
03/10/2016,08:12:56,0.175
03/10/2016,08:13:56,0.076
03/10/2016,08:14:56,0.046
03/10/2016,08:15:56,0.061
03/10/2016,08:16:56,0.027
03/10/2016,08:17:56,0.024
03/10/2016,08:18:56,0.036
03/10/2016,08:19:56,0.030
03/10/2016,08:20:56,0.027
03/10/2016,08:21:56,0.026
03/10/2016,08:22:56,0.040
03/10/2016,08:23:56,0.028

Model:,DustTrak II
Model Number:,8530

WorkZone_CAMP.txt

Serial Number:,8530143310
Test ID:,192
Test Abbreviation:,TEST 1_192
Start Date:,03/10/2016
Start Time:,08:24:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.029
,Minimum:,0.023
,Time of Minimum:,08:36:56
,Date of Minimum:,03/10/2016
,Maximum:,0.048
,Time of Maximum:,08:28:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/10/2016,08:25:56,0.034
03/10/2016,08:26:56,0.028
03/10/2016,08:27:56,0.027
03/10/2016,08:28:56,0.048
03/10/2016,08:29:56,0.031
03/10/2016,08:30:56,0.043
03/10/2016,08:31:56,0.025
03/10/2016,08:32:56,0.030
03/10/2016,08:33:56,0.024
03/10/2016,08:34:56,0.024
03/10/2016,08:35:56,0.024
03/10/2016,08:36:56,0.023
03/10/2016,08:37:56,0.023
03/10/2016,08:38:56,0.023
03/10/2016,08:39:56,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,193
Test Abbreviation:,TEST 1_193
Start Date:,03/10/2016
Start Time:,08:40:56

WorkZone_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.055
,Minimum:,0.022
,Time of Minimum:,08:46:56
,Date of Minimum:,03/10/2016
,Maximum:,0.315
,Time of Maximum:,08:55:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,08:41:56,0.023
03/10/2016,08:42:56,0.027
03/10/2016,08:43:56,0.023
03/10/2016,08:44:56,0.023
03/10/2016,08:45:56,0.046
03/10/2016,08:46:56,0.022
03/10/2016,08:47:56,0.022
03/10/2016,08:48:56,0.022
03/10/2016,08:49:56,0.022
03/10/2016,08:50:56,0.023
03/10/2016,08:51:56,0.022
03/10/2016,08:52:56,0.022
03/10/2016,08:53:56,0.042
03/10/2016,08:54:56,0.172
03/10/2016,08:55:56,0.315

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,194
Test Abbreviation:,TEST 1_194
Start Date:,03/10/2016
Start Time:,08:56:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.024
,Minimum:,0.022
,Time of Minimum:,09:02:56
,Date of Minimum:,03/10/2016
,Maximum:,0.028
,Time of Maximum:,08:57:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,08:57:56,0.028
03/10/2016,08:58:56,0.025
03/10/2016,08:59:56,0.024
03/10/2016,09:00:56,0.028
03/10/2016,09:01:56,0.028
03/10/2016,09:02:56,0.022
03/10/2016,09:03:56,0.023
03/10/2016,09:04:56,0.022
03/10/2016,09:05:56,0.023
03/10/2016,09:06:56,0.023
03/10/2016,09:07:56,0.022
03/10/2016,09:08:56,0.022
03/10/2016,09:09:56,0.022
03/10/2016,09:10:56,0.023
03/10/2016,09:11:56,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,195
Test Abbreviation:,TEST 1_195
Start Date:,03/10/2016
Start Time:,09:12:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.022
,Time of Minimum:,09:13:56

WorkZone_CAMP.txt

,Date of Minimum:,03/10/2016
,Maximum:,0.023
,Time of Maximum:,09:19:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,09:13:56,0.022
03/10/2016,09:14:56,0.022
03/10/2016,09:15:56,0.022
03/10/2016,09:16:56,0.022
03/10/2016,09:17:56,0.022
03/10/2016,09:18:56,0.022
03/10/2016,09:19:56,0.023
03/10/2016,09:20:56,0.022
03/10/2016,09:21:56,0.022
03/10/2016,09:22:56,0.023
03/10/2016,09:23:56,0.022
03/10/2016,09:24:56,0.022
03/10/2016,09:25:56,0.022
03/10/2016,09:26:56,0.022
03/10/2016,09:27:56,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,196
Test Abbreviation:,TEST 1_196
Start Date:,03/10/2016
Start Time:,09:28:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.024
,Minimum:,0.022
,Time of Minimum:,09:29:56
,Date of Minimum:,03/10/2016
,Maximum:,0.025
,Time of Maximum:,09:31:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,09:29:56,0.022
03/10/2016,09:30:56,0.022
03/10/2016,09:31:56,0.025
03/10/2016,09:32:56,0.024
03/10/2016,09:33:56,0.023
03/10/2016,09:34:56,0.024
03/10/2016,09:35:56,0.025
03/10/2016,09:36:56,0.024
03/10/2016,09:37:56,0.024
03/10/2016,09:38:56,0.024
03/10/2016,09:39:56,0.024
03/10/2016,09:40:56,0.024
03/10/2016,09:41:56,0.025
03/10/2016,09:42:56,0.025
03/10/2016,09:43:56,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,197
Test Abbreviation:,TEST 1_197
Start Date:,03/10/2016
Start Time:,09:44:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.025
,Time of Minimum:,09:47:56
,Date of Minimum:,03/10/2016
,Maximum:,0.032
,Time of Maximum:,09:54:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone_CAMP.txt

03/10/2016,09:45:56,0.028
03/10/2016,09:46:56,0.026
03/10/2016,09:47:56,0.025
03/10/2016,09:48:56,0.025
03/10/2016,09:49:56,0.025
03/10/2016,09:50:56,0.029
03/10/2016,09:51:56,0.027
03/10/2016,09:52:56,0.031
03/10/2016,09:53:56,0.027
03/10/2016,09:54:56,0.032
03/10/2016,09:55:56,0.031
03/10/2016,09:56:56,0.029
03/10/2016,09:57:56,0.029
03/10/2016,09:58:56,0.029
03/10/2016,09:59:56,0.029

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,198
Test Abbreviation:.,TEST 1_198
Start Date:.,03/10/2016
Start Time:.,10:00:56
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.026
,Minimum:.,0.024
,Time of Minimum:.,10:15:56
,Date of Minimum:.,03/10/2016
,Maximum:.,0.028
,Time of Maximum:.,10:01:56
,Date of Maximum:.,03/10/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,10:01:56,0.028
03/10/2016,10:02:56,0.027
03/10/2016,10:03:56,0.026
03/10/2016,10:04:56,0.027
03/10/2016,10:05:56,0.027

WorkZone_CAMP.txt

03/10/2016,10:06:56,0.027
03/10/2016,10:07:56,0.027
03/10/2016,10:08:56,0.027
03/10/2016,10:09:56,0.026
03/10/2016,10:10:56,0.026
03/10/2016,10:11:56,0.026
03/10/2016,10:12:56,0.026
03/10/2016,10:13:56,0.026
03/10/2016,10:14:56,0.025
03/10/2016,10:15:56,0.024

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,199
Test Abbreviation: ,TEST 1_199
Start Date: ,03/10/2016
Start Time: ,10:16:56
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.024
,Minimum: ,0.023
,Time of Minimum: ,10:22:56
,Date of Minimum: ,03/10/2016
,Maximum: ,0.027
,Time of Maximum: ,10:27:56
,Date of Maximum: ,03/10/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,10:17:56,0.024
03/10/2016,10:18:56,0.024
03/10/2016,10:19:56,0.025
03/10/2016,10:20:56,0.024
03/10/2016,10:21:56,0.024
03/10/2016,10:22:56,0.023
03/10/2016,10:23:56,0.023
03/10/2016,10:24:56,0.024
03/10/2016,10:25:56,0.024
03/10/2016,10:26:56,0.024

WorkZone_CAMP.txt

03/10/2016,10:27:56,0.027
03/10/2016,10:28:56,0.025
03/10/2016,10:29:56,0.025
03/10/2016,10:30:56,0.025
03/10/2016,10:31:56,0.025

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,200
Test Abbreviation:,,TEST 1_200
Start Date:,,03/10/2016
Start Time:,,10:32:56
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m³
,Average:,,0.026
,Minimum:,,0.025
,Time of Minimum:,,10:33:56
,Date of Minimum:,,03/10/2016
,Maximum:,,0.028
,Time of Maximum:,,10:46:56
,Date of Maximum:,,03/10/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/10/2016,10:33:56,0.025
03/10/2016,10:34:56,0.026
03/10/2016,10:35:56,0.026
03/10/2016,10:36:56,0.027
03/10/2016,10:37:56,0.026
03/10/2016,10:38:56,0.027
03/10/2016,10:39:56,0.027
03/10/2016,10:40:56,0.027
03/10/2016,10:41:56,0.027
03/10/2016,10:42:56,0.026
03/10/2016,10:43:56,0.026
03/10/2016,10:44:56,0.026
03/10/2016,10:45:56,0.026
03/10/2016,10:46:56,0.028
03/10/2016,10:47:56,0.025

WorkZone_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,201
Test Abbreviation:.,TEST 1_201
Start Date:.,03/10/2016
Start Time:.,10:48:56
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.028
,Minimum:.,0.024
,Time of Minimum:.,10:50:56
,Date of Minimum:.,03/10/2016
,Maximum:.,0.035
,Time of Maximum:.,11:03:56
,Date of Maximum:.,03/10/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,10:49:56,0.025
03/10/2016,10:50:56,0.024
03/10/2016,10:51:56,0.024
03/10/2016,10:52:56,0.025
03/10/2016,10:53:56,0.024
03/10/2016,10:54:56,0.025
03/10/2016,10:55:56,0.026
03/10/2016,10:56:56,0.027
03/10/2016,10:57:56,0.028
03/10/2016,10:58:56,0.031
03/10/2016,10:59:56,0.032
03/10/2016,11:00:56,0.032
03/10/2016,11:01:56,0.034
03/10/2016,11:02:56,0.034
03/10/2016,11:03:56,0.035

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,202

WorkZone_CAMP.txt

Test Abbreviation:,TEST 1_202
Start Date:,03/10/2016
Start Time:,11:04:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.039
,Minimum:,0.036
,Time of Minimum:,11:05:56
,Date of Minimum:,03/10/2016
,Maximum:,0.041
,Time of Maximum:,11:16:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,11:05:56,0.036
03/10/2016,11:06:56,0.038
03/10/2016,11:07:56,0.039
03/10/2016,11:08:56,0.038
03/10/2016,11:09:56,0.038
03/10/2016,11:10:56,0.038
03/10/2016,11:11:56,0.039
03/10/2016,11:12:56,0.039
03/10/2016,11:13:56,0.039
03/10/2016,11:14:56,0.039
03/10/2016,11:15:56,0.039
03/10/2016,11:16:56,0.041
03/10/2016,11:17:56,0.041
03/10/2016,11:18:56,0.040
03/10/2016,11:19:56,0.041

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,203
Test Abbreviation:,TEST 1_203
Start Date:,03/10/2016
Start Time:,11:20:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.037
,Minimum:,0.024
,Time of Minimum:,11:35:56
,Date of Minimum:,03/10/2016
,Maximum:,0.044
,Time of Maximum:,11:25:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/10/2016,11:21:56,0.040
03/10/2016,11:22:56,0.041
03/10/2016,11:23:56,0.041
03/10/2016,11:24:56,0.042
03/10/2016,11:25:56,0.044
03/10/2016,11:26:56,0.043
03/10/2016,11:27:56,0.042
03/10/2016,11:28:56,0.040
03/10/2016,11:29:56,0.042
03/10/2016,11:30:56,0.040
03/10/2016,11:31:56,0.035
03/10/2016,11:32:56,0.028
03/10/2016,11:33:56,0.027
03/10/2016,11:34:56,0.025
03/10/2016,11:35:56,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,204
Test Abbreviation:,TEST 1_204
Start Date:,03/10/2016
Start Time:,11:36:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone_CAMP.txt

,Average:,0.016
,Minimum:,0.012
,Time of Minimum:,11:45:56
,Date of Minimum:,03/10/2016
,Maximum:,0.023
,Time of Maximum:,11:37:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,11:37:56,0.023
03/10/2016,11:38:56,0.023
03/10/2016,11:39:56,0.022
03/10/2016,11:40:56,0.021
03/10/2016,11:41:56,0.023
03/10/2016,11:42:56,0.017
03/10/2016,11:43:56,0.016
03/10/2016,11:44:56,0.014
03/10/2016,11:45:56,0.012
03/10/2016,11:46:56,0.013
03/10/2016,11:47:56,0.013
03/10/2016,11:48:56,0.013
03/10/2016,11:49:56,0.012
03/10/2016,11:50:56,0.012
03/10/2016,11:51:56,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,205
Test Abbreviation:,TEST 1_205
Start Date:,03/10/2016
Start Time:,11:52:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.007
,Time of Minimum:,12:04:56
,Date of Minimum:,03/10/2016
,Maximum:,0.013

,Time of Maximum:,11:57:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,11:53:56,0.010
03/10/2016,11:54:56,0.010
03/10/2016,11:55:56,0.010
03/10/2016,11:56:56,0.010
03/10/2016,11:57:56,0.013
03/10/2016,11:58:56,0.012
03/10/2016,11:59:56,0.009
03/10/2016,12:00:56,0.009
03/10/2016,12:01:56,0.009
03/10/2016,12:02:56,0.009
03/10/2016,12:03:56,0.008
03/10/2016,12:04:56,0.007
03/10/2016,12:05:56,0.007
03/10/2016,12:06:56,0.007
03/10/2016,12:07:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,206
Test Abbreviation:,TEST 1_206
Start Date:,03/10/2016
Start Time:,12:08:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,12:18:56
,Date of Minimum:,03/10/2016
,Maximum:,0.006
,Time of Maximum:,12:09:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,12:09:56,0.006
03/10/2016,12:10:56,0.006
03/10/2016,12:11:56,0.006
03/10/2016,12:12:56,0.006
03/10/2016,12:13:56,0.006
03/10/2016,12:14:56,0.006
03/10/2016,12:15:56,0.006
03/10/2016,12:16:56,0.006
03/10/2016,12:17:56,0.006
03/10/2016,12:18:56,0.005
03/10/2016,12:19:56,0.005
03/10/2016,12:20:56,0.005
03/10/2016,12:21:56,0.005
03/10/2016,12:22:56,0.005
03/10/2016,12:23:56,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,207
Test Abbreviation:,TEST 1_207
Start Date:,03/10/2016
Start Time:,12:24:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,12:25:56
,Date of Minimum:,03/10/2016
,Maximum:,0.008
,Time of Maximum:,12:37:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,12:25:56,0.005
03/10/2016,12:26:56,0.005

WorkZone_CAMP.txt

03/10/2016,12:27:56,0.005
03/10/2016,12:28:56,0.005
03/10/2016,12:29:56,0.005
03/10/2016,12:30:56,0.005
03/10/2016,12:31:56,0.005
03/10/2016,12:32:56,0.005
03/10/2016,12:33:56,0.005
03/10/2016,12:34:56,0.006
03/10/2016,12:35:56,0.005
03/10/2016,12:36:56,0.006
03/10/2016,12:37:56,0.008
03/10/2016,12:38:56,0.006
03/10/2016,12:39:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,208
Test Abbreviation:,TEST 1_208
Start Date:,03/10/2016
Start Time:,12:40:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,12:46:56
,Date of Minimum:,03/10/2016
,Maximum:,0.006
,Time of Maximum:,12:41:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,12:41:56,0.006
03/10/2016,12:42:56,0.005
03/10/2016,12:43:56,0.005
03/10/2016,12:44:56,0.005
03/10/2016,12:45:56,0.005
03/10/2016,12:46:56,0.004
03/10/2016,12:47:56,0.006

WorkZone_CAMP.txt

03/10/2016,12:48:56,0.005
03/10/2016,12:49:56,0.004
03/10/2016,12:50:56,0.006
03/10/2016,12:51:56,0.005
03/10/2016,12:52:56,0.005
03/10/2016,12:53:56,0.005
03/10/2016,12:54:56,0.005
03/10/2016,12:55:56,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,209
Test Abbreviation:.,TEST 1_209
Start Date:.,03/10/2016
Start Time:.,12:56:56
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.011
,Minimum:.,0.005
,Time of Minimum:.,12:59:56
,Date of Minimum:.,03/10/2016
,Maximum:.,0.058
,Time of Maximum:.,13:02:56
,Date of Maximum:.,03/10/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,12:57:56,0.008
03/10/2016,12:58:56,0.025
03/10/2016,12:59:56,0.005
03/10/2016,13:00:56,0.005
03/10/2016,13:01:56,0.005
03/10/2016,13:02:56,0.058
03/10/2016,13:03:56,0.020
03/10/2016,13:04:56,0.010
03/10/2016,13:05:56,0.005
03/10/2016,13:06:56,0.005
03/10/2016,13:07:56,0.005
03/10/2016,13:08:56,0.005

03/10/2016,13:09:56,0.005
03/10/2016,13:10:56,0.005
03/10/2016,13:11:56,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,210
Test Abbreviation:,TEST 1_210
Start Date:,03/10/2016
Start Time:,13:12:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,13:13:56
,Date of Minimum:,03/10/2016
,Maximum:,0.006
,Time of Maximum:,13:17:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/10/2016,13:13:56,0.005
03/10/2016,13:14:56,0.005
03/10/2016,13:15:56,0.005
03/10/2016,13:16:56,0.005
03/10/2016,13:17:56,0.006
03/10/2016,13:18:56,0.005
03/10/2016,13:19:56,0.005
03/10/2016,13:20:56,0.005
03/10/2016,13:21:56,0.005
03/10/2016,13:22:56,0.005
03/10/2016,13:23:56,0.005
03/10/2016,13:24:56,0.005
03/10/2016,13:25:56,0.005
03/10/2016,13:26:56,0.005
03/10/2016,13:27:56,0.005

Model:,DustTrak II

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Model Number:,8530
Serial Number:,8530143310
Test ID:,211
Test Abbreviation:,TEST 1_211
Start Date:,03/10/2016
Start Time:,13:28:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,13:29:56
,Date of Minimum:,03/10/2016
,Maximum:,0.009
,Time of Maximum:,13:30:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,13:29:56,0.005
03/10/2016,13:30:56,0.009
03/10/2016,13:31:56,0.006
03/10/2016,13:32:56,0.006
03/10/2016,13:33:56,0.005
03/10/2016,13:34:56,0.005
03/10/2016,13:35:56,0.005
03/10/2016,13:36:56,0.005
03/10/2016,13:37:56,0.006
03/10/2016,13:38:56,0.008
03/10/2016,13:39:56,0.005
03/10/2016,13:40:56,0.005
03/10/2016,13:41:56,0.005
03/10/2016,13:42:56,0.005
03/10/2016,13:43:56,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,212
Test Abbreviation:,TEST 1_212
Start Date:,03/10/2016

WorkZone_CAMP.txt

Start Time:,13:44:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.005
,Time of Minimum:,13:45:56
,Date of Minimum:,03/10/2016
,Maximum:,0.022
,Time of Maximum:,13:58:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,13:45:56,0.005
03/10/2016,13:46:56,0.005
03/10/2016,13:47:56,0.005
03/10/2016,13:48:56,0.005
03/10/2016,13:49:56,0.005
03/10/2016,13:50:56,0.006
03/10/2016,13:51:56,0.005
03/10/2016,13:52:56,0.005
03/10/2016,13:53:56,0.005
03/10/2016,13:54:56,0.005
03/10/2016,13:55:56,0.005
03/10/2016,13:56:56,0.005
03/10/2016,13:57:56,0.005
03/10/2016,13:58:56,0.022
03/10/2016,13:59:56,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,213
Test Abbreviation:,TEST 1_213
Start Date:,03/10/2016
Start Time:,14:00:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.006
,Time of Minimum:,14:03:56
,Date of Minimum:,03/10/2016
,Maximum:,0.036
,Time of Maximum:,14:01:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,14:01:56,0.036
03/10/2016,14:02:56,0.019
03/10/2016,14:03:56,0.006
03/10/2016,14:04:56,0.017
03/10/2016,14:05:56,0.009
03/10/2016,14:06:56,0.006
03/10/2016,14:07:56,0.006
03/10/2016,14:08:56,0.007
03/10/2016,14:09:56,0.006
03/10/2016,14:10:56,0.006
03/10/2016,14:11:56,0.006
03/10/2016,14:12:56,0.006
03/10/2016,14:13:56,0.006
03/10/2016,14:14:56,0.006
03/10/2016,14:15:56,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,214
Test Abbreviation:,TEST 1_214
Start Date:,03/10/2016
Start Time:,14:16:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.006

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,Time of Minimum:,14:17:56
,Date of Minimum:,03/10/2016
,Maximum:,0.028
,Time of Maximum:,14:24:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,14:17:56,0.006
03/10/2016,14:18:56,0.006
03/10/2016,14:19:56,0.006
03/10/2016,14:20:56,0.011
03/10/2016,14:21:56,0.015
03/10/2016,14:22:56,0.014
03/10/2016,14:23:56,0.019
03/10/2016,14:24:56,0.028
03/10/2016,14:25:56,0.026
03/10/2016,14:26:56,0.025
03/10/2016,14:27:56,0.018
03/10/2016,14:28:56,0.018
03/10/2016,14:29:56,0.019
03/10/2016,14:30:56,0.020
03/10/2016,14:31:56,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,215
Test Abbreviation:,TEST 1_215
Start Date:,03/10/2016
Start Time:,14:32:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.031
,Minimum:,0.022
,Time of Minimum:,14:33:56
,Date of Minimum:,03/10/2016
,Maximum:,0.047
,Time of Maximum:,14:37:56
,Date of Maximum:,03/10/2016

WorkZone_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,14:33:56,0.022
03/10/2016,14:34:56,0.022
03/10/2016,14:35:56,0.023
03/10/2016,14:36:56,0.031
03/10/2016,14:37:56,0.047
03/10/2016,14:38:56,0.024
03/10/2016,14:39:56,0.038
03/10/2016,14:40:56,0.032
03/10/2016,14:41:56,0.027
03/10/2016,14:42:56,0.047
03/10/2016,14:43:56,0.030
03/10/2016,14:44:56,0.028
03/10/2016,14:45:56,0.039
03/10/2016,14:46:56,0.028
03/10/2016,14:47:56,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,216
Test Abbreviation:,TEST 1_216
Start Date:,03/10/2016
Start Time:,14:48:56
Duration (dd:hh:mm:ss):,0:00:08:00
Log Interval (mm:ss):,01:00
Number of points:,8
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,14:49:56
,Date of Minimum:,03/10/2016
,Maximum:,0.030
,Time of Maximum:,14:50:56
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL

WorkZone_CAMP.txt

MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,14:49:56,0.026
03/10/2016,14:50:56,0.030
03/10/2016,14:51:56,0.026
03/10/2016,14:52:56,0.027
03/10/2016,14:53:56,0.027
03/10/2016,14:54:56,0.026
03/10/2016,14:55:56,0.027
03/10/2016,14:56:56,0.026

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,217
Test Abbreviation: ,TEST 1_217
Start Date: ,03/11/2016
Start Time: ,08:23:25
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.018
,Minimum: ,0.016
,Time of Minimum: ,08:24:25
,Date of Minimum: ,03/11/2016
,Maximum: ,0.028
,Time of Maximum: ,08:31:25
,Date of Maximum: ,03/11/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,08:24:25,0.016
03/11/2016,08:25:25,0.016
03/11/2016,08:26:25,0.017
03/11/2016,08:27:25,0.017
03/11/2016,08:28:25,0.016
03/11/2016,08:29:25,0.017
03/11/2016,08:30:25,0.017
03/11/2016,08:31:25,0.028
03/11/2016,08:32:25,0.023
03/11/2016,08:33:25,0.019
03/11/2016,08:34:25,0.017

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03/11/2016,08:35:25,0.017
03/11/2016,08:36:25,0.017
03/11/2016,08:37:25,0.017
03/11/2016,08:38:25,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,218
Test Abbreviation:,TEST 1_218
Start Date:,03/11/2016
Start Time:,08:39:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.043
,Minimum:,0.018
,Time of Minimum:,08:45:25
,Date of Minimum:,03/11/2016
,Maximum:,0.194
,Time of Maximum:,08:43:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/11/2016,08:40:25,0.099
03/11/2016,08:41:25,0.083
03/11/2016,08:42:25,0.040
03/11/2016,08:43:25,0.194
03/11/2016,08:44:25,0.042
03/11/2016,08:45:25,0.018
03/11/2016,08:46:25,0.019
03/11/2016,08:47:25,0.018
03/11/2016,08:48:25,0.019
03/11/2016,08:49:25,0.019
03/11/2016,08:50:25,0.019
03/11/2016,08:51:25,0.019
03/11/2016,08:52:25,0.019
03/11/2016,08:53:25,0.019
03/11/2016,08:54:25,0.018

WorkZone_CAMP.txt

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,219
Test Abbreviation:,,TEST 1_219
Start Date:,,03/11/2016
Start Time:,,08:55:25
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.021
,Minimum:,,0.018
,Time of Minimum:,,08:56:25
,Date of Minimum:,,03/11/2016
,Maximum:,,0.057
,Time of Maximum:,,09:07:25
,Date of Maximum:,,03/11/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/11/2016,08:56:25,0.018
03/11/2016,08:57:25,0.018
03/11/2016,08:58:25,0.019
03/11/2016,08:59:25,0.018
03/11/2016,09:00:25,0.019
03/11/2016,09:01:25,0.019
03/11/2016,09:02:25,0.020
03/11/2016,09:03:25,0.020
03/11/2016,09:04:25,0.020
03/11/2016,09:05:25,0.019
03/11/2016,09:06:25,0.019
03/11/2016,09:07:25,0.057
03/11/2016,09:08:25,0.018
03/11/2016,09:09:25,0.019
03/11/2016,09:10:25,0.019

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,220
Test Abbreviation:,,TEST 1_220

WorkZone_CAMP.txt

Start Date:,03/11/2016
Start Time:,09:11:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.019
,Time of Minimum:,09:12:25
,Date of Minimum:,03/11/2016
,Maximum:,0.020
,Time of Maximum:,09:17:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/11/2016,09:12:25,0.019
03/11/2016,09:13:25,0.019
03/11/2016,09:14:25,0.019
03/11/2016,09:15:25,0.019
03/11/2016,09:16:25,0.019
03/11/2016,09:17:25,0.020
03/11/2016,09:18:25,0.019
03/11/2016,09:19:25,0.019
03/11/2016,09:20:25,0.019
03/11/2016,09:21:25,0.019
03/11/2016,09:22:25,0.019
03/11/2016,09:23:25,0.019
03/11/2016,09:24:25,0.019
03/11/2016,09:25:25,0.019
03/11/2016,09:26:25,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,221
Test Abbreviation:,TEST 1_221
Start Date:,03/11/2016
Start Time:,09:27:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.019
,Time of Minimum:,09:35:25
,Date of Minimum:,03/11/2016
,Maximum:,0.029
,Time of Maximum:,09:41:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/11/2016,09:28:25,0.020
03/11/2016,09:29:25,0.020
03/11/2016,09:30:25,0.020
03/11/2016,09:31:25,0.021
03/11/2016,09:32:25,0.021
03/11/2016,09:33:25,0.020
03/11/2016,09:34:25,0.020
03/11/2016,09:35:25,0.019
03/11/2016,09:36:25,0.019
03/11/2016,09:37:25,0.019
03/11/2016,09:38:25,0.019
03/11/2016,09:39:25,0.024
03/11/2016,09:40:25,0.020
03/11/2016,09:41:25,0.029
03/11/2016,09:42:25,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,222
Test Abbreviation:,TEST 1_222
Start Date:,03/11/2016
Start Time:,09:43:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022

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,Minimum:,0.019
,Time of Minimum:,09:49:25
,Date of Minimum:,03/11/2016
,Maximum:,0.032
,Time of Maximum:,09:47:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/11/2016,09:44:25,0.024
03/11/2016,09:45:25,0.022
03/11/2016,09:46:25,0.020
03/11/2016,09:47:25,0.032
03/11/2016,09:48:25,0.024
03/11/2016,09:49:25,0.019
03/11/2016,09:50:25,0.020
03/11/2016,09:51:25,0.020
03/11/2016,09:52:25,0.020
03/11/2016,09:53:25,0.021
03/11/2016,09:54:25,0.021
03/11/2016,09:55:25,0.021
03/11/2016,09:56:25,0.021
03/11/2016,09:57:25,0.022
03/11/2016,09:58:25,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,223
Test Abbreviation:,TEST 1_223
Start Date:,03/11/2016
Start Time:,09:59:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.022
,Time of Minimum:,10:00:25
,Date of Minimum:,03/11/2016
,Maximum:,0.024
,Time of Maximum:,10:06:25

,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,10:00:25,0.022
03/11/2016,10:01:25,0.022
03/11/2016,10:02:25,0.022
03/11/2016,10:03:25,0.023
03/11/2016,10:04:25,0.023
03/11/2016,10:05:25,0.023
03/11/2016,10:06:25,0.024
03/11/2016,10:07:25,0.024
03/11/2016,10:08:25,0.023
03/11/2016,10:09:25,0.023
03/11/2016,10:10:25,0.023
03/11/2016,10:11:25,0.023
03/11/2016,10:12:25,0.023
03/11/2016,10:13:25,0.023
03/11/2016,10:14:25,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,224
Test Abbreviation:,TEST 1_224
Start Date:,03/11/2016
Start Time:,10:15:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.022
,Time of Minimum:,10:29:25
,Date of Minimum:,03/11/2016
,Maximum:,0.045
,Time of Maximum:,10:18:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,10:16:25,0.032
03/11/2016,10:17:25,0.024
03/11/2016,10:18:25,0.045
03/11/2016,10:19:25,0.024
03/11/2016,10:20:25,0.025
03/11/2016,10:21:25,0.024
03/11/2016,10:22:25,0.040
03/11/2016,10:23:25,0.028
03/11/2016,10:24:25,0.025
03/11/2016,10:25:25,0.032
03/11/2016,10:26:25,0.025
03/11/2016,10:27:25,0.023
03/11/2016,10:28:25,0.023
03/11/2016,10:29:25,0.022
03/11/2016,10:30:25,0.022

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,225
Test Abbreviation: ,TEST 1_225
Start Date: ,03/11/2016
Start Time: ,10:31:25
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.022
,Minimum: ,0.021
,Time of Minimum: ,10:33:25
,Date of Minimum: ,03/11/2016
,Maximum: ,0.023
,Time of Maximum: ,10:37:25
,Date of Maximum: ,03/11/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,10:32:25,0.022
03/11/2016,10:33:25,0.021
03/11/2016,10:34:25,0.021

WorkZone_CAMP.txt

03/11/2016,10:35:25,0.021
03/11/2016,10:36:25,0.021
03/11/2016,10:37:25,0.023
03/11/2016,10:38:25,0.023
03/11/2016,10:39:25,0.022
03/11/2016,10:40:25,0.022
03/11/2016,10:41:25,0.021
03/11/2016,10:42:25,0.022
03/11/2016,10:43:25,0.022
03/11/2016,10:44:25,0.021
03/11/2016,10:45:25,0.021
03/11/2016,10:46:25,0.021

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,226
Test Abbreviation:,,TEST 1_226
Start Date:,,03/11/2016
Start Time:,,10:47:25
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.032
,Minimum:,,0.021
,Time of Minimum:,,10:52:25
,Date of Minimum:,,03/11/2016
,Maximum:,,0.153
,Time of Maximum:,,10:50:25
,Date of Maximum:,,03/11/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,10:48:25,0.022
03/11/2016,10:49:25,0.023
03/11/2016,10:50:25,0.153
03/11/2016,10:51:25,0.052
03/11/2016,10:52:25,0.021
03/11/2016,10:53:25,0.021
03/11/2016,10:54:25,0.021
03/11/2016,10:55:25,0.021

WorkZone_CAMP.txt

03/11/2016,10:56:25,0.021
03/11/2016,10:57:25,0.021
03/11/2016,10:58:25,0.021
03/11/2016,10:59:25,0.021
03/11/2016,11:00:25,0.021
03/11/2016,11:01:25,0.022
03/11/2016,11:02:25,0.022

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,227
Test Abbreviation: ,TEST 1_227
Start Date: ,03/11/2016
Start Time: ,11:03:25
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.022
,Minimum: ,0.021
,Time of Minimum: ,11:06:25
,Date of Minimum: ,03/11/2016
,Maximum: ,0.029
,Time of Maximum: ,11:08:25
,Date of Maximum: ,03/11/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/11/2016,11:04:25,0.023
03/11/2016,11:05:25,0.022
03/11/2016,11:06:25,0.021
03/11/2016,11:07:25,0.022
03/11/2016,11:08:25,0.029
03/11/2016,11:09:25,0.021
03/11/2016,11:10:25,0.023
03/11/2016,11:11:25,0.022
03/11/2016,11:12:25,0.022
03/11/2016,11:13:25,0.022
03/11/2016,11:14:25,0.022
03/11/2016,11:15:25,0.022
03/11/2016,11:16:25,0.022

WorkZone_CAMP.txt

03/11/2016,11:17:25,0.021
03/11/2016,11:18:25,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,228
Test Abbreviation:,TEST 1_228
Start Date:,03/11/2016
Start Time:,11:19:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.022
,Time of Minimum:,11:20:25
,Date of Minimum:,03/11/2016
,Maximum:,0.045
,Time of Maximum:,11:32:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/11/2016,11:20:25,0.022
03/11/2016,11:21:25,0.022
03/11/2016,11:22:25,0.022
03/11/2016,11:23:25,0.023
03/11/2016,11:24:25,0.023
03/11/2016,11:25:25,0.025
03/11/2016,11:26:25,0.022
03/11/2016,11:27:25,0.022
03/11/2016,11:28:25,0.022
03/11/2016,11:29:25,0.026
03/11/2016,11:30:25,0.024
03/11/2016,11:31:25,0.023
03/11/2016,11:32:25,0.045
03/11/2016,11:33:25,0.025
03/11/2016,11:34:25,0.022

Model:,DustTrak II
Model Number:,8530

WorkZone_CAMP.txt

Serial Number:,8530143310
Test ID:,229
Test Abbreviation:,TEST 1_229
Start Date:,03/11/2016
Start Time:,11:35:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.021
,Time of Minimum:,11:37:25
,Date of Minimum:,03/11/2016
,Maximum:,0.022
,Time of Maximum:,11:36:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/11/2016,11:36:25,0.022
03/11/2016,11:37:25,0.021
03/11/2016,11:38:25,0.021
03/11/2016,11:39:25,0.021
03/11/2016,11:40:25,0.021
03/11/2016,11:41:25,0.021
03/11/2016,11:42:25,0.021
03/11/2016,11:43:25,0.021
03/11/2016,11:44:25,0.021
03/11/2016,11:45:25,0.021
03/11/2016,11:46:25,0.022
03/11/2016,11:47:25,0.022
03/11/2016,11:48:25,0.021
03/11/2016,11:49:25,0.021
03/11/2016,11:50:25,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,230
Test Abbreviation:,TEST 1_230
Start Date:,03/11/2016
Start Time:,11:51:25

WorkZone_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.021
,Time of Minimum:,11:52:25
,Date of Minimum:,03/11/2016
,Maximum:,0.023
,Time of Maximum:,11:58:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/11/2016,11:52:25,0.021
03/11/2016,11:53:25,0.021
03/11/2016,11:54:25,0.021
03/11/2016,11:55:25,0.021
03/11/2016,11:56:25,0.021
03/11/2016,11:57:25,0.022
03/11/2016,11:58:25,0.023
03/11/2016,11:59:25,0.022
03/11/2016,12:00:25,0.021
03/11/2016,12:01:25,0.021
03/11/2016,12:02:25,0.022
03/11/2016,12:03:25,0.021
03/11/2016,12:04:25,0.021
03/11/2016,12:05:25,0.021
03/11/2016,12:06:25,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,231
Test Abbreviation:,TEST 1_231
Start Date:,03/11/2016
Start Time:,12:07:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.020
,Time of Minimum:,12:16:25
,Date of Minimum:,03/11/2016
,Maximum:,0.063
,Time of Maximum:,12:09:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,12:08:25,0.040
03/11/2016,12:09:25,0.063
03/11/2016,12:10:25,0.022
03/11/2016,12:11:25,0.021
03/11/2016,12:12:25,0.021
03/11/2016,12:13:25,0.030
03/11/2016,12:14:25,0.027
03/11/2016,12:15:25,0.030
03/11/2016,12:16:25,0.020
03/11/2016,12:17:25,0.020
03/11/2016,12:18:25,0.021
03/11/2016,12:19:25,0.022
03/11/2016,12:20:25,0.021
03/11/2016,12:21:25,0.021
03/11/2016,12:22:25,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,232
Test Abbreviation:,TEST 1_232
Start Date:,03/11/2016
Start Time:,12:23:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,12:26:25

WorkZone_CAMP.txt

,Date of Minimum:,03/11/2016
,Maximum:,0.020
,Time of Maximum:,12:24:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/11/2016,12:24:25,0.020
03/11/2016,12:25:25,0.020
03/11/2016,12:26:25,0.019
03/11/2016,12:27:25,0.020
03/11/2016,12:28:25,0.019
03/11/2016,12:29:25,0.019
03/11/2016,12:30:25,0.020
03/11/2016,12:31:25,0.020
03/11/2016,12:32:25,0.020
03/11/2016,12:33:25,0.020
03/11/2016,12:34:25,0.020
03/11/2016,12:35:25,0.020
03/11/2016,12:36:25,0.020
03/11/2016,12:37:25,0.020
03/11/2016,12:38:25,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,233
Test Abbreviation:,TEST 1_233
Start Date:,03/11/2016
Start Time:,12:39:25
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,12:40:25
,Date of Minimum:,03/11/2016
,Maximum:,0.021
,Time of Maximum:,12:53:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,12:40:25,0.019
03/11/2016,12:41:25,0.019
03/11/2016,12:42:25,0.019
03/11/2016,12:43:25,0.019
03/11/2016,12:44:25,0.019
03/11/2016,12:45:25,0.019
03/11/2016,12:46:25,0.019
03/11/2016,12:47:25,0.019
03/11/2016,12:48:25,0.020
03/11/2016,12:49:25,0.020
03/11/2016,12:50:25,0.020
03/11/2016,12:51:25,0.020
03/11/2016,12:52:25,0.020
03/11/2016,12:53:25,0.021
03/11/2016,12:54:25,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,234
Test Abbreviation:,TEST 1_234
Start Date:,03/11/2016
Start Time:,12:55:25
Duration (dd:hh:mm:ss):,0:00:12:00
Log Interval (mm:ss):,01:00
Number of points:,12
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.019
,Time of Minimum:,13:04:25
,Date of Minimum:,03/11/2016
,Maximum:,0.024
,Time of Maximum:,13:05:25
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone_CAMP.txt

03/11/2016,12:56:25,0.021
03/11/2016,12:57:25,0.021
03/11/2016,12:58:25,0.020
03/11/2016,12:59:25,0.020
03/11/2016,13:00:25,0.020
03/11/2016,13:01:25,0.020
03/11/2016,13:02:25,0.022
03/11/2016,13:03:25,0.022
03/11/2016,13:04:25,0.019
03/11/2016,13:05:25,0.024
03/11/2016,13:06:25,0.024
03/11/2016,13:07:25,0.022

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,235
Test Abbreviation:,,TEST 1_235
Start Date:,,03/14/2016
Start Time:,,07:37:57
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.011
,Minimum:,,0.004
,Time of Minimum:,,07:44:57
,Date of Minimum:,,03/14/2016
,Maximum:,,0.039
,Time of Maximum:,,07:42:57
,Date of Maximum:,,03/14/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,07:38:57,0.012
03/14/2016,07:39:57,0.035
03/14/2016,07:40:57,0.005
03/14/2016,07:41:57,0.012
03/14/2016,07:42:57,0.039
03/14/2016,07:43:57,0.005
03/14/2016,07:44:57,0.004
03/14/2016,07:45:57,0.009

WorkZone_CAMP.txt

03/14/2016,07:46:57,0.005
03/14/2016,07:47:57,0.004
03/14/2016,07:48:57,0.006
03/14/2016,07:49:57,0.012
03/14/2016,07:50:57,0.004
03/14/2016,07:51:57,0.004
03/14/2016,07:52:57,0.004

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,236
Test Abbreviation: ,TEST 1_236
Start Date: ,03/14/2016
Start Time: ,07:53:57
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.004
,Minimum: ,0.004
,Time of Minimum: ,07:54:57
,Date of Minimum: ,03/14/2016
,Maximum: ,0.007
,Time of Maximum: ,08:03:57
,Date of Maximum: ,03/14/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,07:54:57,0.004
03/14/2016,07:55:57,0.004
03/14/2016,07:56:57,0.004
03/14/2016,07:57:57,0.004
03/14/2016,07:58:57,0.004
03/14/2016,07:59:57,0.004
03/14/2016,08:00:57,0.004
03/14/2016,08:01:57,0.004
03/14/2016,08:02:57,0.004
03/14/2016,08:03:57,0.007
03/14/2016,08:04:57,0.007
03/14/2016,08:05:57,0.004
03/14/2016,08:06:57,0.004

WorkZone_CAMP.txt

03/14/2016,08:07:57,0.004
03/14/2016,08:08:57,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,237
Test Abbreviation:,TEST 1_237
Start Date:,03/14/2016
Start Time:,08:09:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.003
,Time of Minimum:,08:20:57
,Date of Minimum:,03/14/2016
,Maximum:,0.016
,Time of Maximum:,08:11:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/14/2016,08:10:57,0.006
03/14/2016,08:11:57,0.016
03/14/2016,08:12:57,0.008
03/14/2016,08:13:57,0.007
03/14/2016,08:14:57,0.004
03/14/2016,08:15:57,0.004
03/14/2016,08:16:57,0.004
03/14/2016,08:17:57,0.004
03/14/2016,08:18:57,0.004
03/14/2016,08:19:57,0.004
03/14/2016,08:20:57,0.003
03/14/2016,08:21:57,0.004
03/14/2016,08:22:57,0.004
03/14/2016,08:23:57,0.004
03/14/2016,08:24:57,0.004

Model:,DustTrak II
Model Number:,8530

WorkZone_CAMP.txt

Serial Number:,8530143310
Test ID:,238
Test Abbreviation:,TEST 1_238
Start Date:,03/14/2016
Start Time:,08:25:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.029
,Minimum:,0.004
,Time of Minimum:,08:26:57
,Date of Minimum:,03/14/2016
,Maximum:,0.095
,Time of Maximum:,08:37:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,08:26:57,0.004
03/14/2016,08:27:57,0.004
03/14/2016,08:28:57,0.004
03/14/2016,08:29:57,0.009
03/14/2016,08:30:57,0.013
03/14/2016,08:31:57,0.014
03/14/2016,08:32:57,0.054
03/14/2016,08:33:57,0.076
03/14/2016,08:34:57,0.008
03/14/2016,08:35:57,0.067
03/14/2016,08:36:57,0.054
03/14/2016,08:37:57,0.095
03/14/2016,08:38:57,0.016
03/14/2016,08:39:57,0.005
03/14/2016,08:40:57,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,239
Test Abbreviation:,TEST 1_239
Start Date:,03/14/2016
Start Time:,08:41:57

WorkZone_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,08:42:57
,Date of Minimum:,03/14/2016
,Maximum:,0.013
,Time of Maximum:,08:49:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/14/2016,08:42:57,0.004
03/14/2016,08:43:57,0.004
03/14/2016,08:44:57,0.004
03/14/2016,08:45:57,0.004
03/14/2016,08:46:57,0.004
03/14/2016,08:47:57,0.005
03/14/2016,08:48:57,0.006
03/14/2016,08:49:57,0.013
03/14/2016,08:50:57,0.009
03/14/2016,08:51:57,0.007
03/14/2016,08:52:57,0.006
03/14/2016,08:53:57,0.004
03/14/2016,08:54:57,0.004
03/14/2016,08:55:57,0.004
03/14/2016,08:56:57,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:.,240
Test Abbreviation:,TEST 1_240
Start Date:,03/14/2016
Start Time:,08:57:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,08:58:57
,Date of Minimum:,03/14/2016
,Maximum:,0.003
,Time of Maximum:,08:58:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,08:58:57,0.003
03/14/2016,08:59:57,0.003
03/14/2016,09:00:57,0.003
03/14/2016,09:01:57,0.003
03/14/2016,09:02:57,0.003
03/14/2016,09:03:57,0.003
03/14/2016,09:04:57,0.003
03/14/2016,09:05:57,0.003
03/14/2016,09:06:57,0.003
03/14/2016,09:07:57,0.003
03/14/2016,09:08:57,0.003
03/14/2016,09:09:57,0.003
03/14/2016,09:10:57,0.003
03/14/2016,09:11:57,0.003
03/14/2016,09:12:57,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,241
Test Abbreviation:,TEST 1_241
Start Date:,03/14/2016
Start Time:,09:13:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,09:14:57

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,Date of Minimum:,03/14/2016
,Maximum:,0.004
,Time of Maximum:,09:19:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/14/2016,09:14:57,0.003
03/14/2016,09:15:57,0.003
03/14/2016,09:16:57,0.003
03/14/2016,09:17:57,0.003
03/14/2016,09:18:57,0.003
03/14/2016,09:19:57,0.004
03/14/2016,09:20:57,0.003
03/14/2016,09:21:57,0.004
03/14/2016,09:22:57,0.003
03/14/2016,09:23:57,0.004
03/14/2016,09:24:57,0.004
03/14/2016,09:25:57,0.004
03/14/2016,09:26:57,0.003
03/14/2016,09:27:57,0.004
03/14/2016,09:28:57,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,242
Test Abbreviation:,TEST 1_242
Start Date:,03/14/2016
Start Time:,09:29:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,09:31:57
,Date of Minimum:,03/14/2016
,Maximum:,0.004
,Time of Maximum:,09:30:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,09:30:57,0.004
03/14/2016,09:31:57,0.003
03/14/2016,09:32:57,0.003
03/14/2016,09:33:57,0.004
03/14/2016,09:34:57,0.003
03/14/2016,09:35:57,0.003
03/14/2016,09:36:57,0.003
03/14/2016,09:37:57,0.003
03/14/2016,09:38:57,0.003
03/14/2016,09:39:57,0.003
03/14/2016,09:40:57,0.003
03/14/2016,09:41:57,0.004
03/14/2016,09:42:57,0.004
03/14/2016,09:43:57,0.003
03/14/2016,09:44:57,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:.,243
Test Abbreviation:.,TEST 1_243
Start Date:.,03/14/2016
Start Time:.,09:45:57
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:.,0.019
,Minimum:.,0.004
,Time of Minimum:.,09:46:57
,Date of Minimum:.,03/14/2016
,Maximum:.,0.043
,Time of Maximum:.,09:51:57
,Date of Maximum:.,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone_CAMP.txt

03/14/2016,09:46:57,0.004
03/14/2016,09:47:57,0.016
03/14/2016,09:48:57,0.004
03/14/2016,09:49:57,0.004
03/14/2016,09:50:57,0.020
03/14/2016,09:51:57,0.043
03/14/2016,09:52:57,0.036
03/14/2016,09:53:57,0.028
03/14/2016,09:54:57,0.030
03/14/2016,09:55:57,0.020
03/14/2016,09:56:57,0.030
03/14/2016,09:57:57,0.027
03/14/2016,09:58:57,0.004
03/14/2016,09:59:57,0.005
03/14/2016,10:00:57,0.010

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,244
Test Abbreviation:.,TEST 1_244
Start Date:.,03/14/2016
Start Time:.,10:01:57
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.006
,Minimum:.,0.004
,Time of Minimum:.,10:04:57
,Date of Minimum:.,03/14/2016
,Maximum:.,0.016
,Time of Maximum:.,10:02:57
,Date of Maximum:.,03/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,10:02:57,0.016
03/14/2016,10:03:57,0.009
03/14/2016,10:04:57,0.004
03/14/2016,10:05:57,0.004
03/14/2016,10:06:57,0.004

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03/14/2016,10:07:57,0.004
03/14/2016,10:08:57,0.006
03/14/2016,10:09:57,0.005
03/14/2016,10:10:57,0.009
03/14/2016,10:11:57,0.008
03/14/2016,10:12:57,0.004
03/14/2016,10:13:57,0.004
03/14/2016,10:14:57,0.004
03/14/2016,10:15:57,0.004
03/14/2016,10:16:57,0.004

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530143310
Test ID: ,245
Test Abbreviation: ,TEST 1_245
Start Date: ,03/14/2016
Start Time: ,10:17:57
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.004
,Minimum: ,0.003
,Time of Minimum: ,10:32:57
,Date of Minimum: ,03/14/2016
,Maximum: ,0.004
,Time of Maximum: ,10:18:57
,Date of Maximum: ,03/14/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,10:18:57,0.004
03/14/2016,10:19:57,0.004
03/14/2016,10:20:57,0.004
03/14/2016,10:21:57,0.004
03/14/2016,10:22:57,0.004
03/14/2016,10:23:57,0.004
03/14/2016,10:24:57,0.004
03/14/2016,10:25:57,0.004
03/14/2016,10:26:57,0.004
03/14/2016,10:27:57,0.004

WorkZone_CAMP.txt

03/14/2016,10:28:57,0.004
03/14/2016,10:29:57,0.004
03/14/2016,10:30:57,0.004
03/14/2016,10:31:57,0.004
03/14/2016,10:32:57,0.003

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,246
Test Abbreviation:,,TEST 1_246
Start Date:,,03/14/2016
Start Time:,,10:33:57
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m³
,Average:,,0.004
,Minimum:,,0.003
,Time of Minimum:,,10:45:57
,Date of Minimum:,,03/14/2016
,Maximum:,,0.004
,Time of Maximum:,,10:34:57
,Date of Maximum:,,03/14/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/14/2016,10:34:57,0.004
03/14/2016,10:35:57,0.004
03/14/2016,10:36:57,0.004
03/14/2016,10:37:57,0.004
03/14/2016,10:38:57,0.004
03/14/2016,10:39:57,0.004
03/14/2016,10:40:57,0.004
03/14/2016,10:41:57,0.004
03/14/2016,10:42:57,0.004
03/14/2016,10:43:57,0.004
03/14/2016,10:44:57,0.004
03/14/2016,10:45:57,0.003
03/14/2016,10:46:57,0.004
03/14/2016,10:47:57,0.004
03/14/2016,10:48:57,0.004

WorkZone_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,247
Test Abbreviation:.,TEST 1_247
Start Date:.,03/14/2016
Start Time:.,10:49:57
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.010
,Minimum:.,0.004
,Time of Minimum:.,10:50:57
,Date of Minimum:.,03/14/2016
,Maximum:.,0.093
,Time of Maximum:.,11:04:57
,Date of Maximum:.,03/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,10:50:57,0.004
03/14/2016,10:51:57,0.004
03/14/2016,10:52:57,0.004
03/14/2016,10:53:57,0.004
03/14/2016,10:54:57,0.004
03/14/2016,10:55:57,0.004
03/14/2016,10:56:57,0.004
03/14/2016,10:57:57,0.004
03/14/2016,10:58:57,0.004
03/14/2016,10:59:57,0.004
03/14/2016,11:00:57,0.004
03/14/2016,11:01:57,0.004
03/14/2016,11:02:57,0.004
03/14/2016,11:03:57,0.005
03/14/2016,11:04:57,0.093

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,248

WorkZone_CAMP.txt

Test Abbreviation:,TEST 1_248
Start Date:,03/14/2016
Start Time:,11:05:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,11:10:57
,Date of Minimum:,03/14/2016
,Maximum:,0.004
,Time of Maximum:,11:06:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/14/2016,11:06:57,0.004
03/14/2016,11:07:57,0.004
03/14/2016,11:08:57,0.004
03/14/2016,11:09:57,0.004
03/14/2016,11:10:57,0.003
03/14/2016,11:11:57,0.003
03/14/2016,11:12:57,0.003
03/14/2016,11:13:57,0.004
03/14/2016,11:14:57,0.003
03/14/2016,11:15:57,0.003
03/14/2016,11:16:57,0.003
03/14/2016,11:17:57,0.003
03/14/2016,11:18:57,0.003
03/14/2016,11:19:57,0.003
03/14/2016,11:20:57,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,249
Test Abbreviation:,TEST 1_249
Start Date:,03/14/2016
Start Time:,11:21:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,11:22:57
,Date of Minimum:,03/14/2016
,Maximum:,0.003
,Time of Maximum:,11:22:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,11:22:57,0.003
03/14/2016,11:23:57,0.003
03/14/2016,11:24:57,0.003
03/14/2016,11:25:57,0.003
03/14/2016,11:26:57,0.003
03/14/2016,11:27:57,0.003
03/14/2016,11:28:57,0.003
03/14/2016,11:29:57,0.003
03/14/2016,11:30:57,0.003
03/14/2016,11:31:57,0.003
03/14/2016,11:32:57,0.003
03/14/2016,11:33:57,0.003
03/14/2016,11:34:57,0.003
03/14/2016,11:35:57,0.003
03/14/2016,11:36:57,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,250
Test Abbreviation:,TEST 1_250
Start Date:,03/14/2016
Start Time:,11:37:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

WorkZone_CAMP.txt

,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,11:38:57
,Date of Minimum:,03/14/2016
,Maximum:,0.003
,Time of Maximum:,11:38:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,11:38:57,0.003
03/14/2016,11:39:57,0.003
03/14/2016,11:40:57,0.003
03/14/2016,11:41:57,0.003
03/14/2016,11:42:57,0.003
03/14/2016,11:43:57,0.003
03/14/2016,11:44:57,0.003
03/14/2016,11:45:57,0.003
03/14/2016,11:46:57,0.003
03/14/2016,11:47:57,0.003
03/14/2016,11:48:57,0.003
03/14/2016,11:49:57,0.003
03/14/2016,11:50:57,0.003
03/14/2016,11:51:57,0.003
03/14/2016,11:52:57,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,251
Test Abbreviation:,TEST 1_251
Start Date:,03/14/2016
Start Time:,11:53:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,11:54:57
,Date of Minimum:,03/14/2016
,Maximum:,0.004

,Time of Maximum:,12:08:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,11:54:57,0.003
03/14/2016,11:55:57,0.003
03/14/2016,11:56:57,0.003
03/14/2016,11:57:57,0.003
03/14/2016,11:58:57,0.003
03/14/2016,11:59:57,0.003
03/14/2016,12:00:57,0.003
03/14/2016,12:01:57,0.003
03/14/2016,12:02:57,0.003
03/14/2016,12:03:57,0.003
03/14/2016,12:04:57,0.003
03/14/2016,12:05:57,0.003
03/14/2016,12:06:57,0.003
03/14/2016,12:07:57,0.003
03/14/2016,12:08:57,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,252
Test Abbreviation:,TEST 1_252
Start Date:,03/14/2016
Start Time:,12:09:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,12:10:57
,Date of Minimum:,03/14/2016
,Maximum:,0.007
,Time of Maximum:,12:18:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

WorkZone_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/14/2016,12:10:57,0.003
03/14/2016,12:11:57,0.003
03/14/2016,12:12:57,0.003
03/14/2016,12:13:57,0.003
03/14/2016,12:14:57,0.003
03/14/2016,12:15:57,0.003
03/14/2016,12:16:57,0.003
03/14/2016,12:17:57,0.003
03/14/2016,12:18:57,0.007
03/14/2016,12:19:57,0.003
03/14/2016,12:20:57,0.004
03/14/2016,12:21:57,0.003
03/14/2016,12:22:57,0.003
03/14/2016,12:23:57,0.004
03/14/2016,12:24:57,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,253
Test Abbreviation:,TEST 1_253
Start Date:,03/14/2016
Start Time:,12:25:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,12:26:57
,Date of Minimum:,03/14/2016
,Maximum:,0.007
,Time of Maximum:,12:34:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/14/2016,12:26:57,0.003
03/14/2016,12:27:57,0.003

WorkZone_CAMP.txt

03/14/2016,12:28:57,0.003
03/14/2016,12:29:57,0.003
03/14/2016,12:30:57,0.003
03/14/2016,12:31:57,0.003
03/14/2016,12:32:57,0.003
03/14/2016,12:33:57,0.003
03/14/2016,12:34:57,0.007
03/14/2016,12:35:57,0.007
03/14/2016,12:36:57,0.004
03/14/2016,12:37:57,0.003
03/14/2016,12:38:57,0.003
03/14/2016,12:39:57,0.003
03/14/2016,12:40:57,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,254
Test Abbreviation:,TEST 1_254
Start Date:,03/14/2016
Start Time:,12:41:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,12:42:57
,Date of Minimum:,03/14/2016
,Maximum:,0.007
,Time of Maximum:,12:55:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,12:42:57,0.003
03/14/2016,12:43:57,0.003
03/14/2016,12:44:57,0.003
03/14/2016,12:45:57,0.003
03/14/2016,12:46:57,0.003
03/14/2016,12:47:57,0.003
03/14/2016,12:48:57,0.003

WorkZone_CAMP.txt

03/14/2016,12:49:57,0.003
03/14/2016,12:50:57,0.004
03/14/2016,12:51:57,0.003
03/14/2016,12:52:57,0.003
03/14/2016,12:53:57,0.003
03/14/2016,12:54:57,0.005
03/14/2016,12:55:57,0.007
03/14/2016,12:56:57,0.003

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,255
Test Abbreviation:.,TEST 1_255
Start Date:.,03/14/2016
Start Time:.,12:57:57
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.005
,Minimum:.,0.003
,Time of Minimum:.,12:58:57
,Date of Minimum:.,03/14/2016
,Maximum:.,0.029
,Time of Maximum:.,13:06:57
,Date of Maximum:.,03/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,12:58:57,0.003
03/14/2016,12:59:57,0.003
03/14/2016,13:00:57,0.003
03/14/2016,13:01:57,0.003
03/14/2016,13:02:57,0.003
03/14/2016,13:03:57,0.003
03/14/2016,13:04:57,0.003
03/14/2016,13:05:57,0.003
03/14/2016,13:06:57,0.029
03/14/2016,13:07:57,0.007
03/14/2016,13:08:57,0.003
03/14/2016,13:09:57,0.003

03/14/2016,13:10:57,0.003
03/14/2016,13:11:57,0.003
03/14/2016,13:12:57,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,256
Test Abbreviation:,TEST 1_256
Start Date:,03/14/2016
Start Time:,13:13:57
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,13:14:57
,Date of Minimum:,03/14/2016
,Maximum:,0.003
,Time of Maximum:,13:14:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/14/2016,13:14:57,0.003
03/14/2016,13:15:57,0.003
03/14/2016,13:16:57,0.003
03/14/2016,13:17:57,0.003
03/14/2016,13:18:57,0.003
03/14/2016,13:19:57,0.003
03/14/2016,13:20:57,0.003
03/14/2016,13:21:57,0.003
03/14/2016,13:22:57,0.003
03/14/2016,13:23:57,0.003
03/14/2016,13:24:57,0.003
03/14/2016,13:25:57,0.003
03/14/2016,13:26:57,0.003
03/14/2016,13:27:57,0.003
03/14/2016,13:28:57,0.003

Model:,DustTrak II

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Model Number:,8530
Serial Number:,8530143310
Test ID:,257
Test Abbreviation:,TEST 1_257
Start Date:,03/14/2016
Start Time:,13:29:57
Duration (dd:hh:mm:ss):,0:00:01:00
Number of points:,1
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.002
,Minimum:,0.002
,Time of Minimum:,13:30:57
,Date of Minimum:,03/14/2016
,Maximum:,0.002
,Time of Maximum:,13:30:57
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/14/2016,13:30:57,0.002

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,258
Test Abbreviation:,TEST 1_258
Start Date:,03/15/2016
Start Time:,07:19:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,07:21:30
,Date of Minimum:,03/15/2016
,Maximum:,0.015
,Time of Maximum:,07:22:30
,Date of Maximum:,03/15/2016

WorkZone_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,07:20:30,0.006
03/15/2016,07:21:30,0.004
03/15/2016,07:22:30,0.015
03/15/2016,07:23:30,0.007
03/15/2016,07:24:30,0.004
03/15/2016,07:25:30,0.004
03/15/2016,07:26:30,0.004
03/15/2016,07:27:30,0.004
03/15/2016,07:28:30,0.004
03/15/2016,07:29:30,0.006
03/15/2016,07:30:30,0.005
03/15/2016,07:31:30,0.004
03/15/2016,07:32:30,0.005
03/15/2016,07:33:30,0.009
03/15/2016,07:34:30,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,259
Test Abbreviation:,TEST 1_259
Start Date:,03/15/2016
Start Time:,07:35:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,07:37:30
,Date of Minimum:,03/15/2016
,Maximum:,0.019
,Time of Maximum:,07:40:30
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL

WorkZone_CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/15/2016, 07:36:30, 0.005
03/15/2016, 07:37:30, 0.004
03/15/2016, 07:38:30, 0.005
03/15/2016, 07:39:30, 0.005
03/15/2016, 07:40:30, 0.019
03/15/2016, 07:41:30, 0.005
03/15/2016, 07:42:30, 0.005
03/15/2016, 07:43:30, 0.005
03/15/2016, 07:44:30, 0.005
03/15/2016, 07:45:30, 0.005
03/15/2016, 07:46:30, 0.005
03/15/2016, 07:47:30, 0.005
03/15/2016, 07:48:30, 0.005
03/15/2016, 07:49:30, 0.005
03/15/2016, 07:50:30, 0.005

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530143310
Test ID:, 260
Test Abbreviation:, TEST 1_260
Start Date:, 03/15/2016
Start Time:, 07:51:30
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.005
, Minimum:, 0.005
, Time of Minimum:, 07:52:30
, Date of Minimum:, 03/15/2016
, Maximum:, 0.007
, Time of Maximum:, 07:57:30
, Date of Maximum:, 03/15/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/25/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/15/2016, 07:52:30, 0.005
03/15/2016, 07:53:30, 0.005
03/15/2016, 07:54:30, 0.005
03/15/2016, 07:55:30, 0.005

WorkZone_CAMP.txt

03/15/2016,07:56:30,0.005
03/15/2016,07:57:30,0.007
03/15/2016,07:58:30,0.005
03/15/2016,07:59:30,0.005
03/15/2016,08:00:30,0.005
03/15/2016,08:01:30,0.005
03/15/2016,08:02:30,0.005
03/15/2016,08:03:30,0.005
03/15/2016,08:04:30,0.005
03/15/2016,08:05:30,0.005
03/15/2016,08:06:30,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530143310
Test ID:.,261
Test Abbreviation:.,TEST 1_261
Start Date:.,03/15/2016
Start Time:.,08:07:30
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.007
,Minimum:.,0.004
,Time of Minimum:.,08:20:30
,Date of Minimum:.,03/15/2016
,Maximum:.,0.033
,Time of Maximum:.,08:17:30
,Date of Maximum:.,03/15/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/15/2016,08:08:30,0.005
03/15/2016,08:09:30,0.005
03/15/2016,08:10:30,0.005
03/15/2016,08:11:30,0.005
03/15/2016,08:12:30,0.005
03/15/2016,08:13:30,0.005
03/15/2016,08:14:30,0.005
03/15/2016,08:15:30,0.005
03/15/2016,08:16:30,0.006

WorkZone_CAMP.txt

03/15/2016,08:17:30,0.033
03/15/2016,08:18:30,0.005
03/15/2016,08:19:30,0.005
03/15/2016,08:20:30,0.004
03/15/2016,08:21:30,0.005
03/15/2016,08:22:30,0.004

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530143310
Test ID:,,262
Test Abbreviation:,,TEST 1_262
Start Date:,,03/15/2016
Start Time:,,08:23:30
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.004
,Minimum:,,0.004
,Time of Minimum:,,08:25:30
,Date of Minimum:,,03/15/2016
,Maximum:,,0.005
,Time of Maximum:,,08:24:30
,Date of Maximum:,,03/15/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
03/15/2016,08:24:30,0.005
03/15/2016,08:25:30,0.004
03/15/2016,08:26:30,0.004
03/15/2016,08:27:30,0.005
03/15/2016,08:28:30,0.004
03/15/2016,08:29:30,0.004
03/15/2016,08:30:30,0.004
03/15/2016,08:31:30,0.005
03/15/2016,08:32:30,0.005
03/15/2016,08:33:30,0.005
03/15/2016,08:34:30,0.005
03/15/2016,08:35:30,0.005
03/15/2016,08:36:30,0.004
03/15/2016,08:37:30,0.004

03/15/2016,08:38:30,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,263
Test Abbreviation:,TEST 1_263
Start Date:,03/15/2016
Start Time:,08:39:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,08:40:30
,Date of Minimum:,03/15/2016
,Maximum:,0.005
,Time of Maximum:,08:40:30
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/15/2016,08:40:30,0.005
03/15/2016,08:41:30,0.005
03/15/2016,08:42:30,0.005
03/15/2016,08:43:30,0.005
03/15/2016,08:44:30,0.005
03/15/2016,08:45:30,0.005
03/15/2016,08:46:30,0.005
03/15/2016,08:47:30,0.005
03/15/2016,08:48:30,0.005
03/15/2016,08:49:30,0.005
03/15/2016,08:50:30,0.005
03/15/2016,08:51:30,0.005
03/15/2016,08:52:30,0.005
03/15/2016,08:53:30,0.005
03/15/2016,08:54:30,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310

WorkZone_CAMP.txt

Test ID:,264
Test Abbreviation:,TEST 1_264
Start Date:,03/15/2016
Start Time:,08:55:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,08:56:30
,Date of Minimum:,03/15/2016
,Maximum:,0.006
,Time of Maximum:,09:09:30
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,08:56:30,0.005
03/15/2016,08:57:30,0.005
03/15/2016,08:58:30,0.005
03/15/2016,08:59:30,0.005
03/15/2016,09:00:30,0.005
03/15/2016,09:01:30,0.005
03/15/2016,09:02:30,0.005
03/15/2016,09:03:30,0.005
03/15/2016,09:04:30,0.005
03/15/2016,09:05:30,0.005
03/15/2016,09:06:30,0.005
03/15/2016,09:07:30,0.005
03/15/2016,09:08:30,0.005
03/15/2016,09:09:30,0.006
03/15/2016,09:10:30,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,265
Test Abbreviation:,TEST 1_265
Start Date:,03/15/2016
Start Time:,09:11:30
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,09:12:30
,Date of Minimum:,03/15/2016
,Maximum:,0.019
,Time of Maximum:,09:25:30
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/15/2016,09:12:30,0.006
03/15/2016,09:13:30,0.006
03/15/2016,09:14:30,0.006
03/15/2016,09:15:30,0.007
03/15/2016,09:16:30,0.006
03/15/2016,09:17:30,0.008
03/15/2016,09:18:30,0.008
03/15/2016,09:19:30,0.007
03/15/2016,09:20:30,0.007
03/15/2016,09:21:30,0.008
03/15/2016,09:22:30,0.008
03/15/2016,09:23:30,0.009
03/15/2016,09:24:30,0.009
03/15/2016,09:25:30,0.019
03/15/2016,09:26:30,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,266
Test Abbreviation:,TEST 1_266
Start Date:,03/15/2016
Start Time:,09:27:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,09:36:30
,Date of Minimum:,03/15/2016
,Maximum:,0.009
,Time of Maximum:,09:42:30
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/15/2016,09:28:30,0.008
03/15/2016,09:29:30,0.008
03/15/2016,09:30:30,0.008
03/15/2016,09:31:30,0.008
03/15/2016,09:32:30,0.008
03/15/2016,09:33:30,0.008
03/15/2016,09:34:30,0.008
03/15/2016,09:35:30,0.008
03/15/2016,09:36:30,0.007
03/15/2016,09:37:30,0.007
03/15/2016,09:38:30,0.008
03/15/2016,09:39:30,0.008
03/15/2016,09:40:30,0.008
03/15/2016,09:41:30,0.008
03/15/2016,09:42:30,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,267
Test Abbreviation:,TEST 1_267
Start Date:,03/15/2016
Start Time:,09:43:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.007
,Time of Minimum:,09:56:30
,Date of Minimum:,03/15/2016

,Maximum:,0.017
,Time of Maximum:,09:54:30
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,09:44:30,0.008
03/15/2016,09:45:30,0.008
03/15/2016,09:46:30,0.008
03/15/2016,09:47:30,0.008
03/15/2016,09:48:30,0.008
03/15/2016,09:49:30,0.008
03/15/2016,09:50:30,0.008
03/15/2016,09:51:30,0.008
03/15/2016,09:52:30,0.010
03/15/2016,09:53:30,0.012
03/15/2016,09:54:30,0.017
03/15/2016,09:55:30,0.008
03/15/2016,09:56:30,0.007
03/15/2016,09:57:30,0.007
03/15/2016,09:58:30,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,268
Test Abbreviation:,TEST 1_268
Start Date:,03/15/2016
Start Time:,09:59:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,10:00:30
,Date of Minimum:,03/15/2016
,Maximum:,0.009
,Time of Maximum:,10:14:30
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,10:00:30,0.007
03/15/2016,10:01:30,0.007
03/15/2016,10:02:30,0.007
03/15/2016,10:03:30,0.007
03/15/2016,10:04:30,0.007
03/15/2016,10:05:30,0.007
03/15/2016,10:06:30,0.007
03/15/2016,10:07:30,0.007
03/15/2016,10:08:30,0.007
03/15/2016,10:09:30,0.007
03/15/2016,10:10:30,0.007
03/15/2016,10:11:30,0.007
03/15/2016,10:12:30,0.007
03/15/2016,10:13:30,0.008
03/15/2016,10:14:30,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530143310
Test ID:,269
Test Abbreviation:,TEST 1_269
Start Date:,03/15/2016
Start Time:,10:15:30
Duration (dd:hh:mm:ss):,0:00:13:00
Log Interval (mm:ss):,01:00
Number of points:,13
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,10:26:30
,Date of Minimum:,03/15/2016
,Maximum:,0.016
,Time of Maximum:,10:25:30
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/25/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,10:16:30,0.007

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03/15/2016,10:17:30,0.007
03/15/2016,10:18:30,0.007
03/15/2016,10:19:30,0.007
03/15/2016,10:20:30,0.008
03/15/2016,10:21:30,0.007
03/15/2016,10:22:30,0.007
03/15/2016,10:23:30,0.007
03/15/2016,10:24:30,0.007
03/15/2016,10:25:30,0.016
03/15/2016,10:26:30,0.006
03/15/2016,10:27:30,0.007
03/15/2016,10:28:30,0.006

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Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,001
Test Abbreviation:,TEST 1_001
Start Date:,02/29/2016
Start Time:,10:01:58
Duration (dd:hh:mm:ss):,0:00:03:00
Log Interval (mm:ss):,01:00
Number of points:,3
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.022
,Time of Minimum:,10:03:58
,Date of Minimum:,02/29/2016
,Maximum:,0.023
,Time of Maximum:,10:02:58
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
02/29/2016,10:02:58,0.023
02/29/2016,10:03:58,0.022
02/29/2016,10:04:58,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,002
Test Abbreviation:,TEST 1_002
Start Date:,02/29/2016
Start Time:,10:09:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021

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,Minimum:,0.019
,Time of Minimum:,10:22:54
,Date of Minimum:,02/29/2016
,Maximum:,0.022
,Time of Maximum:,10:10:54
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,10:10:54,0.022
02/29/2016,10:11:54,0.022
02/29/2016,10:12:54,0.022
02/29/2016,10:13:54,0.022
02/29/2016,10:14:54,0.022
02/29/2016,10:15:54,0.022
02/29/2016,10:16:54,0.021
02/29/2016,10:17:54,0.021
02/29/2016,10:18:54,0.021
02/29/2016,10:19:54,0.021
02/29/2016,10:20:54,0.021
02/29/2016,10:21:54,0.020
02/29/2016,10:22:54,0.019
02/29/2016,10:23:54,0.019
02/29/2016,10:24:54,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,003
Test Abbreviation:,TEST 1_003
Start Date:,02/29/2016
Start Time:,10:25:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.018
,Time of Minimum:,10:26:54
,Date of Minimum:,02/29/2016
,Maximum:,0.021
,Time of Maximum:,10:39:54

Downwind_CAMP.txt

,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

02/29/2016,10:26:54,0.018

02/29/2016,10:27:54,0.018

02/29/2016,10:28:54,0.018

02/29/2016,10:29:54,0.018

02/29/2016,10:30:54,0.018

02/29/2016,10:31:54,0.018

02/29/2016,10:32:54,0.018

02/29/2016,10:33:54,0.018

02/29/2016,10:34:54,0.019

02/29/2016,10:35:54,0.019

02/29/2016,10:36:54,0.019

02/29/2016,10:37:54,0.020

02/29/2016,10:38:54,0.020

02/29/2016,10:39:54,0.021

02/29/2016,10:40:54,0.021

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530151608

Test ID:,004

Test Abbreviation:,TEST 1_004

Start Date:,02/29/2016

Start Time:,10:41:54

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.024

,Minimum:,0.021

,Time of Minimum:,10:42:54

,Date of Minimum:,02/29/2016

,Maximum:,0.025

,Time of Maximum:,10:52:54

,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Downwind_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,10:42:54,0.021
02/29/2016,10:43:54,0.022
02/29/2016,10:44:54,0.022
02/29/2016,10:45:54,0.023
02/29/2016,10:46:54,0.024
02/29/2016,10:47:54,0.024
02/29/2016,10:48:54,0.024
02/29/2016,10:49:54,0.024
02/29/2016,10:50:54,0.024
02/29/2016,10:51:54,0.024
02/29/2016,10:52:54,0.025
02/29/2016,10:53:54,0.025
02/29/2016,10:54:54,0.025
02/29/2016,10:55:54,0.025
02/29/2016,10:56:54,0.024

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,005
Test Abbreviation:.,TEST 1_005
Start Date:.,02/29/2016
Start Time:.,10:57:54
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.022
,Minimum:.,0.021
,Time of Minimum:.,11:05:54
,Date of Minimum:.,02/29/2016
,Maximum:.,0.023
,Time of Maximum:.,10:58:54
,Date of Maximum:.,02/29/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,10:58:54,0.023
02/29/2016,10:59:54,0.022
02/29/2016,11:00:54,0.023

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02/29/2016,11:01:54,0.023
02/29/2016,11:02:54,0.022
02/29/2016,11:03:54,0.023
02/29/2016,11:04:54,0.022
02/29/2016,11:05:54,0.021
02/29/2016,11:06:54,0.021
02/29/2016,11:07:54,0.021
02/29/2016,11:08:54,0.021
02/29/2016,11:09:54,0.021
02/29/2016,11:10:54,0.021
02/29/2016,11:11:54,0.021
02/29/2016,11:12:54,0.021

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,006
Test Abbreviation:.,TEST 1_006
Start Date:.,02/29/2016
Start Time:.,11:13:54
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.018
,Minimum:.,0.014
,Time of Minimum:.,11:27:54
,Date of Minimum:.,02/29/2016
,Maximum:.,0.020
,Time of Maximum:.,11:14:54
,Date of Maximum:.,02/29/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,11:14:54,0.020
02/29/2016,11:15:54,0.020
02/29/2016,11:16:54,0.020
02/29/2016,11:17:54,0.019
02/29/2016,11:18:54,0.019
02/29/2016,11:19:54,0.019
02/29/2016,11:20:54,0.019
02/29/2016,11:21:54,0.018

Downwind_CAMP.txt

02/29/2016,11:22:54,0.018
02/29/2016,11:23:54,0.017
02/29/2016,11:24:54,0.017
02/29/2016,11:25:54,0.016
02/29/2016,11:26:54,0.015
02/29/2016,11:27:54,0.014
02/29/2016,11:28:54,0.014

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,007
Test Abbreviation:,,TEST 1_007
Start Date:,,02/29/2016
Start Time:,,11:29:54
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.014
,Minimum:,,0.012
,Time of Minimum:,,11:43:54
,Date of Minimum:,,02/29/2016
,Maximum:,,0.015
,Time of Maximum:,,11:38:54
,Date of Maximum:,,02/29/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
02/29/2016,11:30:54,0.014
02/29/2016,11:31:54,0.014
02/29/2016,11:32:54,0.014
02/29/2016,11:33:54,0.014
02/29/2016,11:34:54,0.014
02/29/2016,11:35:54,0.014
02/29/2016,11:36:54,0.014
02/29/2016,11:37:54,0.014
02/29/2016,11:38:54,0.015
02/29/2016,11:39:54,0.014
02/29/2016,11:40:54,0.015
02/29/2016,11:41:54,0.014
02/29/2016,11:42:54,0.013

Downwind_CAMP.txt

02/29/2016,11:43:54,0.012
02/29/2016,11:44:54,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,008
Test Abbreviation:,TEST 1_008
Start Date:,02/29/2016
Start Time:,11:45:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.012
,Time of Minimum:,11:46:54
,Date of Minimum:,02/29/2016
,Maximum:,0.030
,Time of Maximum:,11:53:54
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
02/29/2016,11:46:54,0.012
02/29/2016,11:47:54,0.014
02/29/2016,11:48:54,0.015
02/29/2016,11:49:54,0.020
02/29/2016,11:50:54,0.013
02/29/2016,11:51:54,0.013
02/29/2016,11:52:54,0.013
02/29/2016,11:53:54,0.030
02/29/2016,11:54:54,0.020
02/29/2016,11:55:54,0.026
02/29/2016,11:56:54,0.015
02/29/2016,11:57:54,0.013
02/29/2016,11:58:54,0.017
02/29/2016,11:59:54,0.019
02/29/2016,12:00:54,0.027

Model:,DustTrak II
Model Number:,8530

Downwind_CAMP.txt

Serial Number:,8530151608
Test ID:,009
Test Abbreviation:,TEST 1_009
Start Date:,02/29/2016
Start Time:,12:01:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.013
,Time of Minimum:,12:04:54
,Date of Minimum:,02/29/2016
,Maximum:,0.043
,Time of Maximum:,12:06:54
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
02/29/2016,12:02:54,0.017
02/29/2016,12:03:54,0.018
02/29/2016,12:04:54,0.013
02/29/2016,12:05:54,0.013
02/29/2016,12:06:54,0.043
02/29/2016,12:07:54,0.018
02/29/2016,12:08:54,0.013
02/29/2016,12:09:54,0.014
02/29/2016,12:10:54,0.018
02/29/2016,12:11:54,0.014
02/29/2016,12:12:54,0.041
02/29/2016,12:13:54,0.016
02/29/2016,12:14:54,0.014
02/29/2016,12:15:54,0.019
02/29/2016,12:16:54,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,010
Test Abbreviation:,TEST 1_010
Start Date:,02/29/2016
Start Time:,12:17:54

Downwind_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.011
,Time of Minimum:,12:18:54
,Date of Minimum:,02/29/2016
,Maximum:,0.017
,Time of Maximum:,12:29:54
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
02/29/2016,12:18:54,0.011
02/29/2016,12:19:54,0.012
02/29/2016,12:20:54,0.011
02/29/2016,12:21:54,0.011
02/29/2016,12:22:54,0.012
02/29/2016,12:23:54,0.012
02/29/2016,12:24:54,0.012
02/29/2016,12:25:54,0.012
02/29/2016,12:26:54,0.012
02/29/2016,12:27:54,0.012
02/29/2016,12:28:54,0.014
02/29/2016,12:29:54,0.017
02/29/2016,12:30:54,0.015
02/29/2016,12:31:54,0.013
02/29/2016,12:32:54,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,011
Test Abbreviation:,TEST 1_011
Start Date:,02/29/2016
Start Time:,12:33:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.012
,Time of Minimum:,12:41:54
,Date of Minimum:,02/29/2016
,Maximum:,0.032
,Time of Maximum:,12:42:54
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,12:34:54,0.013
02/29/2016,12:35:54,0.013
02/29/2016,12:36:54,0.013
02/29/2016,12:37:54,0.013
02/29/2016,12:38:54,0.013
02/29/2016,12:39:54,0.013
02/29/2016,12:40:54,0.013
02/29/2016,12:41:54,0.012
02/29/2016,12:42:54,0.032
02/29/2016,12:43:54,0.017
02/29/2016,12:44:54,0.013
02/29/2016,12:45:54,0.012
02/29/2016,12:46:54,0.014
02/29/2016,12:47:54,0.018
02/29/2016,12:48:54,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,012
Test Abbreviation:,TEST 1_012
Start Date:,02/29/2016
Start Time:,12:49:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.029
,Minimum:,0.013
,Time of Minimum:,12:54:54

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,Date of Minimum:,02/29/2016
,Maximum:,0.136
,Time of Maximum:,12:50:54
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
02/29/2016,12:50:54,0.136
02/29/2016,12:51:54,0.026
02/29/2016,12:52:54,0.014
02/29/2016,12:53:54,0.014
02/29/2016,12:54:54,0.013
02/29/2016,12:55:54,0.013
02/29/2016,12:56:54,0.015
02/29/2016,12:57:54,0.015
02/29/2016,12:58:54,0.021
02/29/2016,12:59:54,0.026
02/29/2016,13:00:54,0.041
02/29/2016,13:01:54,0.022
02/29/2016,13:02:54,0.037
02/29/2016,13:03:54,0.023
02/29/2016,13:04:54,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,013
Test Abbreviation:,TEST 1_013
Start Date:,02/29/2016
Start Time:,13:05:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.015
,Time of Minimum:,13:17:54
,Date of Minimum:,02/29/2016
,Maximum:,0.056
,Time of Maximum:,13:10:54
,Date of Maximum:,02/29/2016

Downwind_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,13:06:54,0.035
02/29/2016,13:07:54,0.035
02/29/2016,13:08:54,0.025
02/29/2016,13:09:54,0.021
02/29/2016,13:10:54,0.056
02/29/2016,13:11:54,0.026
02/29/2016,13:12:54,0.036
02/29/2016,13:13:54,0.028
02/29/2016,13:14:54,0.017
02/29/2016,13:15:54,0.016
02/29/2016,13:16:54,0.016
02/29/2016,13:17:54,0.015
02/29/2016,13:18:54,0.015
02/29/2016,13:19:54,0.015
02/29/2016,13:20:54,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:.,014
Test Abbreviation:.,TEST 1_014
Start Date:.,02/29/2016
Start Time:.,13:21:54
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.017
,Minimum:.,0.016
,Time of Minimum:.,13:22:54
,Date of Minimum:.,02/29/2016
,Maximum:.,0.022
,Time of Maximum:.,13:36:54
,Date of Maximum:.,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind_CAMP.txt

02/29/2016,13:22:54,0.016
02/29/2016,13:23:54,0.016
02/29/2016,13:24:54,0.017
02/29/2016,13:25:54,0.016
02/29/2016,13:26:54,0.016
02/29/2016,13:27:54,0.016
02/29/2016,13:28:54,0.017
02/29/2016,13:29:54,0.017
02/29/2016,13:30:54,0.017
02/29/2016,13:31:54,0.017
02/29/2016,13:32:54,0.018
02/29/2016,13:33:54,0.018
02/29/2016,13:34:54,0.020
02/29/2016,13:35:54,0.018
02/29/2016,13:36:54,0.022

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,015
Test Abbreviation:.,TEST 1_015
Start Date:.,02/29/2016
Start Time:.,13:37:54
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.019
,Minimum:.,0.017
,Time of Minimum:.,13:41:54
,Date of Minimum:.,02/29/2016
,Maximum:.,0.029
,Time of Maximum:.,13:51:54
,Date of Maximum:.,02/29/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
02/29/2016,13:38:54,0.025
02/29/2016,13:39:54,0.019
02/29/2016,13:40:54,0.021
02/29/2016,13:41:54,0.017
02/29/2016,13:42:54,0.017

Downwind_CAMP.txt

02/29/2016,13:43:54,0.017
02/29/2016,13:44:54,0.017
02/29/2016,13:45:54,0.017
02/29/2016,13:46:54,0.017
02/29/2016,13:47:54,0.018
02/29/2016,13:48:54,0.017
02/29/2016,13:49:54,0.018
02/29/2016,13:50:54,0.018
02/29/2016,13:51:54,0.029
02/29/2016,13:52:54,0.022

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,016
Test Abbreviation: ,TEST 1_016
Start Date: ,02/29/2016
Start Time: ,13:53:54
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.021
,Minimum: ,0.017
,Time of Minimum: ,13:54:54
,Date of Minimum: ,02/29/2016
,Maximum: ,0.047
,Time of Maximum: ,14:03:54
,Date of Maximum: ,02/29/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
02/29/2016,13:54:54,0.017
02/29/2016,13:55:54,0.025
02/29/2016,13:56:54,0.021
02/29/2016,13:57:54,0.018
02/29/2016,13:58:54,0.018
02/29/2016,13:59:54,0.017
02/29/2016,14:00:54,0.017
02/29/2016,14:01:54,0.018
02/29/2016,14:02:54,0.018
02/29/2016,14:03:54,0.047

Downwind_CAMP.txt

02/29/2016,14:04:54,0.027
02/29/2016,14:05:54,0.017
02/29/2016,14:06:54,0.017
02/29/2016,14:07:54,0.017
02/29/2016,14:08:54,0.017

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,017
Test Abbreviation:,,TEST 1_017
Start Date:,,02/29/2016
Start Time:,,14:09:54
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m³
,Average:,,0.021
,Minimum:,,0.017
,Time of Minimum:,,14:10:54
,Date of Minimum:,,02/29/2016
,Maximum:,,0.030
,Time of Maximum:,,14:23:54
,Date of Maximum:,,02/29/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
02/29/2016,14:10:54,0.017
02/29/2016,14:11:54,0.020
02/29/2016,14:12:54,0.018
02/29/2016,14:13:54,0.017
02/29/2016,14:14:54,0.017
02/29/2016,14:15:54,0.021
02/29/2016,14:16:54,0.019
02/29/2016,14:17:54,0.026
02/29/2016,14:18:54,0.021
02/29/2016,14:19:54,0.022
02/29/2016,14:20:54,0.021
02/29/2016,14:21:54,0.026
02/29/2016,14:22:54,0.021
02/29/2016,14:23:54,0.030
02/29/2016,14:24:54,0.018

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,018
Test Abbreviation:.,TEST 1_018
Start Date:.,02/29/2016
Start Time:.,14:25:54
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.017
,Minimum:.,0.016
,Time of Minimum:.,14:26:54
,Date of Minimum:.,02/29/2016
,Maximum:.,0.021
,Time of Maximum:.,14:34:54
,Date of Maximum:.,02/29/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
02/29/2016,14:26:54,0.016
02/29/2016,14:27:54,0.017
02/29/2016,14:28:54,0.016
02/29/2016,14:29:54,0.016
02/29/2016,14:30:54,0.016
02/29/2016,14:31:54,0.016
02/29/2016,14:32:54,0.016
02/29/2016,14:33:54,0.016
02/29/2016,14:34:54,0.021
02/29/2016,14:35:54,0.016
02/29/2016,14:36:54,0.016
02/29/2016,14:37:54,0.020
02/29/2016,14:38:54,0.018
02/29/2016,14:39:54,0.016
02/29/2016,14:40:54,0.016

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,019

Downwind_CAMP.txt

Test Abbreviation:,TEST 1_019
Start Date:,02/29/2016
Start Time:,14:41:54
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,14:56:54
,Date of Minimum:,02/29/2016
,Maximum:,0.017
,Time of Maximum:,14:51:54
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
02/29/2016,14:42:54,0.016
02/29/2016,14:43:54,0.016
02/29/2016,14:44:54,0.016
02/29/2016,14:45:54,0.016
02/29/2016,14:46:54,0.016
02/29/2016,14:47:54,0.016
02/29/2016,14:48:54,0.016
02/29/2016,14:49:54,0.016
02/29/2016,14:50:54,0.016
02/29/2016,14:51:54,0.017
02/29/2016,14:52:54,0.016
02/29/2016,14:53:54,0.016
02/29/2016,14:54:54,0.016
02/29/2016,14:55:54,0.016
02/29/2016,14:56:54,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,020
Test Abbreviation:,TEST 1_020
Start Date:,02/29/2016
Start Time:,14:57:54
Duration (dd:hh:mm:ss):,0:00:13:00
Log Interval (mm:ss):,01:00

Downwind_CAMP.txt

Number of points:,13

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,14:58:54
,Date of Minimum:,02/29/2016
,Maximum:,0.017
,Time of Maximum:,15:10:54
,Date of Maximum:,02/29/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
02/29/2016,14:58:54,0.015
02/29/2016,14:59:54,0.015
02/29/2016,15:00:54,0.015
02/29/2016,15:01:54,0.015
02/29/2016,15:02:54,0.016
02/29/2016,15:03:54,0.016
02/29/2016,15:04:54,0.016
02/29/2016,15:05:54,0.016
02/29/2016,15:06:54,0.015
02/29/2016,15:07:54,0.015
02/29/2016,15:08:54,0.016
02/29/2016,15:09:54,0.016
02/29/2016,15:10:54,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,021
Test Abbreviation:,TEST 1_021
Start Date:,03/01/2016
Start Time:,08:22:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.006

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,Time of Minimum:,08:31:38
,Date of Minimum:,03/01/2016
,Maximum:,0.026
,Time of Maximum:,08:23:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,08:23:38,0.026
03/01/2016,08:24:38,0.012
03/01/2016,08:25:38,0.007
03/01/2016,08:26:38,0.007
03/01/2016,08:27:38,0.007
03/01/2016,08:28:38,0.009
03/01/2016,08:29:38,0.007
03/01/2016,08:30:38,0.007
03/01/2016,08:31:38,0.006
03/01/2016,08:32:38,0.007
03/01/2016,08:33:38,0.007
03/01/2016,08:34:38,0.007
03/01/2016,08:35:38,0.008
03/01/2016,08:36:38,0.007
03/01/2016,08:37:38,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,022
Test Abbreviation:,TEST 1_022
Start Date:,03/01/2016
Start Time:,08:38:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,08:39:38
,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,08:47:38
,Date of Maximum:,03/01/2016

Downwind_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,08:39:38,0.007
03/01/2016,08:40:38,0.007
03/01/2016,08:41:38,0.007
03/01/2016,08:42:38,0.007
03/01/2016,08:43:38,0.007
03/01/2016,08:44:38,0.007
03/01/2016,08:45:38,0.007
03/01/2016,08:46:38,0.007
03/01/2016,08:47:38,0.008
03/01/2016,08:48:38,0.007
03/01/2016,08:49:38,0.007
03/01/2016,08:50:38,0.007
03/01/2016,08:51:38,0.007
03/01/2016,08:52:38,0.007
03/01/2016,08:53:38,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,023
Test Abbreviation:,TEST 1_023
Start Date:,03/01/2016
Start Time:,08:54:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,08:57:38
,Date of Minimum:,03/01/2016
,Maximum:,0.009
,Time of Maximum:,08:55:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL

Downwind_CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/01/2016, 08:55:38, 0.009
03/01/2016, 08:56:38, 0.008
03/01/2016, 08:57:38, 0.007
03/01/2016, 08:58:38, 0.007
03/01/2016, 08:59:38, 0.007
03/01/2016, 09:00:38, 0.007
03/01/2016, 09:01:38, 0.007
03/01/2016, 09:02:38, 0.007
03/01/2016, 09:03:38, 0.007
03/01/2016, 09:04:38, 0.007
03/01/2016, 09:05:38, 0.007
03/01/2016, 09:06:38, 0.007
03/01/2016, 09:07:38, 0.007
03/01/2016, 09:08:38, 0.008
03/01/2016, 09:09:38, 0.009

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530151608
Test ID:, 024
Test Abbreviation:, TEST 1_024
Start Date:, 03/01/2016
Start Time:, 09:10:38
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.008
, Minimum:, 0.007
, Time of Minimum:, 09:11:38
, Date of Minimum:, 03/01/2016
, Maximum:, 0.010
, Time of Maximum:, 09:14:38
, Date of Maximum:, 03/01/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 04/14/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/01/2016, 09:11:38, 0.007
03/01/2016, 09:12:38, 0.008
03/01/2016, 09:13:38, 0.009
03/01/2016, 09:14:38, 0.010

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03/01/2016,09:15:38,0.010
03/01/2016,09:16:38,0.008
03/01/2016,09:17:38,0.007
03/01/2016,09:18:38,0.007
03/01/2016,09:19:38,0.008
03/01/2016,09:20:38,0.007
03/01/2016,09:21:38,0.007
03/01/2016,09:22:38,0.007
03/01/2016,09:23:38,0.008
03/01/2016,09:24:38,0.007
03/01/2016,09:25:38,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,025
Test Abbreviation:,TEST 1_025
Start Date:,03/01/2016
Start Time:,09:26:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,09:27:38
,Date of Minimum:,03/01/2016
,Maximum:,0.020
,Time of Maximum:,09:29:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,09:27:38,0.007
03/01/2016,09:28:38,0.008
03/01/2016,09:29:38,0.020
03/01/2016,09:30:38,0.008
03/01/2016,09:31:38,0.007
03/01/2016,09:32:38,0.007
03/01/2016,09:33:38,0.007
03/01/2016,09:34:38,0.007
03/01/2016,09:35:38,0.007

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03/01/2016,09:36:38,0.007
03/01/2016,09:37:38,0.007
03/01/2016,09:38:38,0.007
03/01/2016,09:39:38,0.008
03/01/2016,09:40:38,0.008
03/01/2016,09:41:38,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:.,026
Test Abbreviation:.,TEST 1_026
Start Date:.,03/01/2016
Start Time:.,09:42:38
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.009
,Minimum:.,0.007
,Time of Minimum:.,09:43:38
,Date of Minimum:.,03/01/2016
,Maximum:.,0.014
,Time of Maximum:.,09:48:38
,Date of Maximum:.,03/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,09:43:38,0.007
03/01/2016,09:44:38,0.008
03/01/2016,09:45:38,0.008
03/01/2016,09:46:38,0.008
03/01/2016,09:47:38,0.007
03/01/2016,09:48:38,0.014
03/01/2016,09:49:38,0.012
03/01/2016,09:50:38,0.009
03/01/2016,09:51:38,0.009
03/01/2016,09:52:38,0.008
03/01/2016,09:53:38,0.008
03/01/2016,09:54:38,0.007
03/01/2016,09:55:38,0.008
03/01/2016,09:56:38,0.007

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03/01/2016,09:57:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,027
Test Abbreviation:,TEST 1_027
Start Date:,03/01/2016
Start Time:,09:58:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,09:59:38
,Date of Minimum:,03/01/2016
,Maximum:,0.018
,Time of Maximum:,10:10:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,09:59:38,0.008
03/01/2016,10:00:38,0.008
03/01/2016,10:01:38,0.008
03/01/2016,10:02:38,0.008
03/01/2016,10:03:38,0.008
03/01/2016,10:04:38,0.009
03/01/2016,10:05:38,0.009
03/01/2016,10:06:38,0.008
03/01/2016,10:07:38,0.008
03/01/2016,10:08:38,0.008
03/01/2016,10:09:38,0.009
03/01/2016,10:10:38,0.018
03/01/2016,10:11:38,0.014
03/01/2016,10:12:38,0.009
03/01/2016,10:13:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608

Downwind_CAMP.txt

Test ID:,028
Test Abbreviation:,TEST 1_028
Start Date:,03/01/2016
Start Time:,10:14:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,10:23:38
,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,10:15:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,10:15:38,0.008
03/01/2016,10:16:38,0.008
03/01/2016,10:17:38,0.008
03/01/2016,10:18:38,0.008
03/01/2016,10:19:38,0.008
03/01/2016,10:20:38,0.008
03/01/2016,10:21:38,0.008
03/01/2016,10:22:38,0.008
03/01/2016,10:23:38,0.007
03/01/2016,10:24:38,0.008
03/01/2016,10:25:38,0.008
03/01/2016,10:26:38,0.008
03/01/2016,10:27:38,0.008
03/01/2016,10:28:38,0.008
03/01/2016,10:29:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,029
Test Abbreviation:,TEST 1_029
Start Date:,03/01/2016
Start Time:,10:30:38
Duration (dd:hh:mm:ss):,0:00:15:00

Downwind_CAMP.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,10:31:38
,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,10:31:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/01/2016,10:31:38,0.008
03/01/2016,10:32:38,0.008
03/01/2016,10:33:38,0.008
03/01/2016,10:34:38,0.008
03/01/2016,10:35:38,0.008
03/01/2016,10:36:38,0.008
03/01/2016,10:37:38,0.008
03/01/2016,10:38:38,0.008
03/01/2016,10:39:38,0.008
03/01/2016,10:40:38,0.008
03/01/2016,10:41:38,0.008
03/01/2016,10:42:38,0.008
03/01/2016,10:43:38,0.008
03/01/2016,10:44:38,0.008
03/01/2016,10:45:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,030
Test Abbreviation:,TEST 1_030
Start Date:,03/01/2016
Start Time:,10:46:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,10:47:38
,Date of Minimum:,03/01/2016
,Maximum:,0.014
,Time of Maximum:,11:00:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/01/2016,10:47:38,0.008
03/01/2016,10:48:38,0.009
03/01/2016,10:49:38,0.008
03/01/2016,10:50:38,0.008
03/01/2016,10:51:38,0.008
03/01/2016,10:52:38,0.008
03/01/2016,10:53:38,0.008
03/01/2016,10:54:38,0.008
03/01/2016,10:55:38,0.010
03/01/2016,10:56:38,0.012
03/01/2016,10:57:38,0.008
03/01/2016,10:58:38,0.009
03/01/2016,10:59:38,0.010
03/01/2016,11:00:38,0.014
03/01/2016,11:01:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,031
Test Abbreviation:,TEST 1_031
Start Date:,03/01/2016
Start Time:,11:02:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,11:03:38
,Date of Minimum:,03/01/2016

Downwind_CAMP.txt

,Maximum:,0.008
,Time of Maximum:,11:03:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,11:03:38,0.008
03/01/2016,11:04:38,0.008
03/01/2016,11:05:38,0.008
03/01/2016,11:06:38,0.008
03/01/2016,11:07:38,0.008
03/01/2016,11:08:38,0.008
03/01/2016,11:09:38,0.008
03/01/2016,11:10:38,0.008
03/01/2016,11:11:38,0.008
03/01/2016,11:12:38,0.008
03/01/2016,11:13:38,0.008
03/01/2016,11:14:38,0.008
03/01/2016,11:15:38,0.008
03/01/2016,11:16:38,0.008
03/01/2016,11:17:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,032
Test Abbreviation:,TEST 1_032
Start Date:,03/01/2016
Start Time:,11:18:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,11:23:38
,Date of Minimum:,03/01/2016
,Maximum:,0.012
,Time of Maximum:,11:22:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,11:19:38,0.009
03/01/2016,11:20:38,0.009
03/01/2016,11:21:38,0.010
03/01/2016,11:22:38,0.012
03/01/2016,11:23:38,0.008
03/01/2016,11:24:38,0.008
03/01/2016,11:25:38,0.008
03/01/2016,11:26:38,0.008
03/01/2016,11:27:38,0.008
03/01/2016,11:28:38,0.008
03/01/2016,11:29:38,0.008
03/01/2016,11:30:38,0.008
03/01/2016,11:31:38,0.010
03/01/2016,11:32:38,0.008
03/01/2016,11:33:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,033
Test Abbreviation:,TEST 1_033
Start Date:,03/01/2016
Start Time:,11:34:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,11:35:38
,Date of Minimum:,03/01/2016
,Maximum:,0.019
,Time of Maximum:,11:47:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,11:35:38,0.008

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03/01/2016,11:36:38,0.008
03/01/2016,11:37:38,0.008
03/01/2016,11:38:38,0.008
03/01/2016,11:39:38,0.008
03/01/2016,11:40:38,0.008
03/01/2016,11:41:38,0.008
03/01/2016,11:42:38,0.008
03/01/2016,11:43:38,0.008
03/01/2016,11:44:38,0.009
03/01/2016,11:45:38,0.008
03/01/2016,11:46:38,0.008
03/01/2016,11:47:38,0.019
03/01/2016,11:48:38,0.009
03/01/2016,11:49:38,0.008

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,034
Test Abbreviation:.,TEST 1_034
Start Date:.,03/01/2016
Start Time:.,11:50:38
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.008
,Minimum:.,0.008
,Time of Minimum:.,11:52:38
,Date of Minimum:.,03/01/2016
,Maximum:.,0.009
,Time of Maximum:.,11:51:38
,Date of Maximum:.,03/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,11:51:38,0.009
03/01/2016,11:52:38,0.008
03/01/2016,11:53:38,0.008
03/01/2016,11:54:38,0.009
03/01/2016,11:55:38,0.009
03/01/2016,11:56:38,0.008

Downwind_CAMP.txt

03/01/2016,11:57:38,0.008
03/01/2016,11:58:38,0.008
03/01/2016,11:59:38,0.008
03/01/2016,12:00:38,0.008
03/01/2016,12:01:38,0.008
03/01/2016,12:02:38,0.008
03/01/2016,12:03:38,0.008
03/01/2016,12:04:38,0.008
03/01/2016,12:05:38,0.008

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,035
Test Abbreviation:.,TEST 1_035
Start Date:.,03/01/2016
Start Time:.,12:06:38
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.008
,Minimum:.,0.008
,Time of Minimum:.,12:07:38
,Date of Minimum:.,03/01/2016
,Maximum:.,0.008
,Time of Maximum:.,12:07:38
,Date of Maximum:.,03/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,12:07:38,0.008
03/01/2016,12:08:38,0.008
03/01/2016,12:09:38,0.008
03/01/2016,12:10:38,0.008
03/01/2016,12:11:38,0.008
03/01/2016,12:12:38,0.008
03/01/2016,12:13:38,0.008
03/01/2016,12:14:38,0.008
03/01/2016,12:15:38,0.008
03/01/2016,12:16:38,0.008
03/01/2016,12:17:38,0.008

Downwind_CAMP.txt

03/01/2016,12:18:38,0.008
03/01/2016,12:19:38,0.008
03/01/2016,12:20:38,0.008
03/01/2016,12:21:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,036
Test Abbreviation:,TEST 1_036
Start Date:,03/01/2016
Start Time:,12:22:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,12:23:38
,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,12:24:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/01/2016,12:23:38,0.007
03/01/2016,12:24:38,0.008
03/01/2016,12:25:38,0.008
03/01/2016,12:26:38,0.008
03/01/2016,12:27:38,0.007
03/01/2016,12:28:38,0.008
03/01/2016,12:29:38,0.008
03/01/2016,12:30:38,0.008
03/01/2016,12:31:38,0.007
03/01/2016,12:32:38,0.008
03/01/2016,12:33:38,0.008
03/01/2016,12:34:38,0.008
03/01/2016,12:35:38,0.008
03/01/2016,12:36:38,0.008
03/01/2016,12:37:38,0.007

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,037
Test Abbreviation:,TEST 1_037
Start Date:,03/01/2016
Start Time:,12:38:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,12:40:38
,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,12:39:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,12:39:38,0.008
03/01/2016,12:40:38,0.007
03/01/2016,12:41:38,0.008
03/01/2016,12:42:38,0.008
03/01/2016,12:43:38,0.008
03/01/2016,12:44:38,0.008
03/01/2016,12:45:38,0.007
03/01/2016,12:46:38,0.008
03/01/2016,12:47:38,0.008
03/01/2016,12:48:38,0.008
03/01/2016,12:49:38,0.008
03/01/2016,12:50:38,0.008
03/01/2016,12:51:38,0.007
03/01/2016,12:52:38,0.007
03/01/2016,12:53:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,038
Test Abbreviation:,TEST 1_038

Downwind_CAMP.txt

Start Date:,03/01/2016
Start Time:,12:54:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,13:05:38
,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,12:55:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/01/2016,12:55:38,0.008
03/01/2016,12:56:38,0.008
03/01/2016,12:57:38,0.008
03/01/2016,12:58:38,0.008
03/01/2016,12:59:38,0.008
03/01/2016,13:00:38,0.008
03/01/2016,13:01:38,0.008
03/01/2016,13:02:38,0.008
03/01/2016,13:03:38,0.008
03/01/2016,13:04:38,0.008
03/01/2016,13:05:38,0.007
03/01/2016,13:06:38,0.007
03/01/2016,13:07:38,0.007
03/01/2016,13:08:38,0.007
03/01/2016,13:09:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,039
Test Abbreviation:,TEST 1_039
Start Date:,03/01/2016
Start Time:,13:10:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,13:13:38
,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,13:11:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/01/2016,13:11:38,0.008
03/01/2016,13:12:38,0.008
03/01/2016,13:13:38,0.007
03/01/2016,13:14:38,0.008
03/01/2016,13:15:38,0.008
03/01/2016,13:16:38,0.007
03/01/2016,13:17:38,0.007
03/01/2016,13:18:38,0.007
03/01/2016,13:19:38,0.007
03/01/2016,13:20:38,0.007
03/01/2016,13:21:38,0.007
03/01/2016,13:22:38,0.008
03/01/2016,13:23:38,0.007
03/01/2016,13:24:38,0.008
03/01/2016,13:25:38,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,040
Test Abbreviation:,TEST 1_040
Start Date:,03/01/2016
Start Time:,13:26:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007

Downwind_CAMP.txt

,Minimum:,0.007
,Time of Minimum:,13:27:38
,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,13:38:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,13:27:38,0.007
03/01/2016,13:28:38,0.007
03/01/2016,13:29:38,0.007
03/01/2016,13:30:38,0.007
03/01/2016,13:31:38,0.007
03/01/2016,13:32:38,0.007
03/01/2016,13:33:38,0.007
03/01/2016,13:34:38,0.007
03/01/2016,13:35:38,0.007
03/01/2016,13:36:38,0.007
03/01/2016,13:37:38,0.007
03/01/2016,13:38:38,0.008
03/01/2016,13:39:38,0.008
03/01/2016,13:40:38,0.007
03/01/2016,13:41:38,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,041
Test Abbreviation:,TEST 1_041
Start Date:,03/01/2016
Start Time:,13:42:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,13:43:38
,Date of Minimum:,03/01/2016
,Maximum:,0.008
,Time of Maximum:,13:44:38

Downwind_CAMP.txt

,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m^3

03/01/2016,13:43:38,0.007

03/01/2016,13:44:38,0.008

03/01/2016,13:45:38,0.008

03/01/2016,13:46:38,0.008

03/01/2016,13:47:38,0.007

03/01/2016,13:48:38,0.008

03/01/2016,13:49:38,0.008

03/01/2016,13:50:38,0.008

03/01/2016,13:51:38,0.008

03/01/2016,13:52:38,0.008

03/01/2016,13:53:38,0.008

03/01/2016,13:54:38,0.008

03/01/2016,13:55:38,0.008

03/01/2016,13:56:38,0.008

03/01/2016,13:57:38,0.008

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530151608

Test ID:,042

Test Abbreviation:,TEST 1_042

Start Date:,03/01/2016

Start Time:,13:58:38

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m^3

,Average:,0.008

,Minimum:,0.008

,Time of Minimum:,13:59:38

,Date of Minimum:,03/01/2016

,Maximum:,0.009

,Time of Maximum:,14:04:38

,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Downwind_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,13:59:38,0.008
03/01/2016,14:00:38,0.008
03/01/2016,14:01:38,0.008
03/01/2016,14:02:38,0.008
03/01/2016,14:03:38,0.008
03/01/2016,14:04:38,0.009
03/01/2016,14:05:38,0.008
03/01/2016,14:06:38,0.009
03/01/2016,14:07:38,0.008
03/01/2016,14:08:38,0.008
03/01/2016,14:09:38,0.008
03/01/2016,14:10:38,0.008
03/01/2016,14:11:38,0.008
03/01/2016,14:12:38,0.008
03/01/2016,14:13:38,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,043
Test Abbreviation:,TEST 1_043
Start Date:,03/01/2016
Start Time:,14:14:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,14:15:38
,Date of Minimum:,03/01/2016
,Maximum:,0.009
,Time of Maximum:,14:18:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,14:15:38,0.008
03/01/2016,14:16:38,0.008
03/01/2016,14:17:38,0.008

Downwind_CAMP.txt

03/01/2016,14:18:38,0.009
03/01/2016,14:19:38,0.008
03/01/2016,14:20:38,0.008
03/01/2016,14:21:38,0.008
03/01/2016,14:22:38,0.009
03/01/2016,14:23:38,0.008
03/01/2016,14:24:38,0.008
03/01/2016,14:25:38,0.009
03/01/2016,14:26:38,0.008
03/01/2016,14:27:38,0.009
03/01/2016,14:28:38,0.008
03/01/2016,14:29:38,0.008

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,044
Test Abbreviation:.,TEST 1_044
Start Date:.,03/01/2016
Start Time:.,14:30:38
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.009
,Minimum:.,0.009
,Time of Minimum:.,14:31:38
,Date of Minimum:.,03/01/2016
,Maximum:.,0.010
,Time of Maximum:.,14:41:38
,Date of Maximum:.,03/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,14:31:38,0.009
03/01/2016,14:32:38,0.009
03/01/2016,14:33:38,0.009
03/01/2016,14:34:38,0.009
03/01/2016,14:35:38,0.009
03/01/2016,14:36:38,0.009
03/01/2016,14:37:38,0.009
03/01/2016,14:38:38,0.009

Downwind_CAMP.txt

03/01/2016,14:39:38,0.009
03/01/2016,14:40:38,0.009
03/01/2016,14:41:38,0.010
03/01/2016,14:42:38,0.010
03/01/2016,14:43:38,0.009
03/01/2016,14:44:38,0.010
03/01/2016,14:45:38,0.009

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,045
Test Abbreviation: ,TEST 1_045
Start Date: ,03/01/2016
Start Time: ,14:46:38
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.012
,Minimum: ,0.009
,Time of Minimum: ,14:47:38
,Date of Minimum: ,03/01/2016
,Maximum: ,0.020
,Time of Maximum: ,14:50:38
,Date of Maximum: ,03/01/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,14:47:38,0.009
03/01/2016,14:48:38,0.010
03/01/2016,14:49:38,0.011
03/01/2016,14:50:38,0.020
03/01/2016,14:51:38,0.016
03/01/2016,14:52:38,0.013
03/01/2016,14:53:38,0.011
03/01/2016,14:54:38,0.011
03/01/2016,14:55:38,0.013
03/01/2016,14:56:38,0.012
03/01/2016,14:57:38,0.011
03/01/2016,14:58:38,0.012
03/01/2016,14:59:38,0.010

Downwind_CAMP.txt

03/01/2016,15:00:38,0.010
03/01/2016,15:01:38,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,046
Test Abbreviation:,TEST 1_046
Start Date:,03/01/2016
Start Time:,15:02:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,15:04:38
,Date of Minimum:,03/01/2016
,Maximum:,0.011
,Time of Maximum:,15:03:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/01/2016,15:03:38,0.011
03/01/2016,15:04:38,0.010
03/01/2016,15:05:38,0.010
03/01/2016,15:06:38,0.010
03/01/2016,15:07:38,0.010
03/01/2016,15:08:38,0.010
03/01/2016,15:09:38,0.010
03/01/2016,15:10:38,0.010
03/01/2016,15:11:38,0.010
03/01/2016,15:12:38,0.010
03/01/2016,15:13:38,0.010
03/01/2016,15:14:38,0.010
03/01/2016,15:15:38,0.010
03/01/2016,15:16:38,0.010
03/01/2016,15:17:38,0.010

Model:,DustTrak II
Model Number:,8530

Downwind_CAMP.txt

Serial Number:,8530151608
Test ID:,047
Test Abbreviation:,TEST 1_047
Start Date:,03/01/2016
Start Time:,15:18:38
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.011
,Time of Minimum:,15:19:38
,Date of Minimum:,03/01/2016
,Maximum:,0.052
,Time of Maximum:,15:27:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/01/2016,15:19:38,0.011
03/01/2016,15:20:38,0.011
03/01/2016,15:21:38,0.011
03/01/2016,15:22:38,0.011
03/01/2016,15:23:38,0.011
03/01/2016,15:24:38,0.011
03/01/2016,15:25:38,0.015
03/01/2016,15:26:38,0.012
03/01/2016,15:27:38,0.052
03/01/2016,15:28:38,0.014
03/01/2016,15:29:38,0.012
03/01/2016,15:30:38,0.011
03/01/2016,15:31:38,0.011
03/01/2016,15:32:38,0.011
03/01/2016,15:33:38,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,048
Test Abbreviation:,TEST 1_048
Start Date:,03/01/2016
Start Time:,15:34:38

Downwind_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,15:35:38
,Date of Minimum:,03/01/2016
,Maximum:,0.012
,Time of Maximum:,15:36:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/01/2016,15:35:38,0.011
03/01/2016,15:36:38,0.012
03/01/2016,15:37:38,0.012
03/01/2016,15:38:38,0.012
03/01/2016,15:39:38,0.012
03/01/2016,15:40:38,0.012
03/01/2016,15:41:38,0.012
03/01/2016,15:42:38,0.012
03/01/2016,15:43:38,0.011
03/01/2016,15:44:38,0.012
03/01/2016,15:45:38,0.012
03/01/2016,15:46:38,0.012
03/01/2016,15:47:38,0.012
03/01/2016,15:48:38,0.012
03/01/2016,15:49:38,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,049
Test Abbreviation:,TEST 1_049
Start Date:,03/01/2016
Start Time:,15:50:38
Duration (dd:hh:mm:ss):,0:00:03:00
Log Interval (mm:ss):,01:00
Number of points:,3
Notes:,

Downwind_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,15:51:38
,Date of Minimum:,03/01/2016
,Maximum:,0.012
,Time of Maximum:,15:51:38
,Date of Maximum:,03/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/01/2016,15:51:38,0.012
03/01/2016,15:52:38,0.012
03/01/2016,15:53:38,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,050
Test Abbreviation:,TEST 1_050
Start Date:,03/02/2016
Start Time:,08:29:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.004
,Time of Minimum:,08:35:56
,Date of Minimum:,03/02/2016
,Maximum:,0.084
,Time of Maximum:,08:30:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,08:30:56,0.084
03/02/2016,08:31:56,0.005

Downwind_CAMP.txt

03/02/2016,08:32:56,0.005
03/02/2016,08:33:56,0.005
03/02/2016,08:34:56,0.005
03/02/2016,08:35:56,0.004
03/02/2016,08:36:56,0.005
03/02/2016,08:37:56,0.008
03/02/2016,08:38:56,0.005
03/02/2016,08:39:56,0.005
03/02/2016,08:40:56,0.007
03/02/2016,08:41:56,0.005
03/02/2016,08:42:56,0.005
03/02/2016,08:43:56,0.005
03/02/2016,08:44:56,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:.,051
Test Abbreviation:.,TEST 1_051
Start Date:.,03/02/2016
Start Time:.,08:45:56
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.007
,Minimum:.,0.004
,Time of Minimum:.,08:52:56
,Date of Minimum:.,03/02/2016
,Maximum:.,0.016
,Time of Maximum:.,08:58:56
,Date of Maximum:.,03/02/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,08:46:56,0.006
03/02/2016,08:47:56,0.006
03/02/2016,08:48:56,0.005
03/02/2016,08:49:56,0.007
03/02/2016,08:50:56,0.006
03/02/2016,08:51:56,0.007
03/02/2016,08:52:56,0.004

Downwind_CAMP.txt

03/02/2016,08:53:56,0.008
03/02/2016,08:54:56,0.005
03/02/2016,08:55:56,0.006
03/02/2016,08:56:56,0.007
03/02/2016,08:57:56,0.005
03/02/2016,08:58:56,0.016
03/02/2016,08:59:56,0.008
03/02/2016,09:00:56,0.007

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,052
Test Abbreviation:.,TEST 1_052
Start Date:.,03/02/2016
Start Time:.,09:01:56
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.006
,Minimum:.,0.005
,Time of Minimum:.,09:02:56
,Date of Minimum:.,03/02/2016
,Maximum:.,0.010
,Time of Maximum:.,09:14:56
,Date of Maximum:.,03/02/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,09:02:56,0.005
03/02/2016,09:03:56,0.007
03/02/2016,09:04:56,0.006
03/02/2016,09:05:56,0.005
03/02/2016,09:06:56,0.005
03/02/2016,09:07:56,0.005
03/02/2016,09:08:56,0.005
03/02/2016,09:09:56,0.006
03/02/2016,09:10:56,0.006
03/02/2016,09:11:56,0.006
03/02/2016,09:12:56,0.005
03/02/2016,09:13:56,0.008

Downwind_CAMP.txt

03/02/2016,09:14:56,0.010
03/02/2016,09:15:56,0.010
03/02/2016,09:16:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,053
Test Abbreviation:,TEST 1_053
Start Date:,03/02/2016
Start Time:,09:17:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.005
,Time of Minimum:,09:23:56
,Date of Minimum:,03/02/2016
,Maximum:,0.018
,Time of Maximum:,09:21:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/02/2016,09:18:56,0.008
03/02/2016,09:19:56,0.006
03/02/2016,09:20:56,0.007
03/02/2016,09:21:56,0.018
03/02/2016,09:22:56,0.006
03/02/2016,09:23:56,0.005
03/02/2016,09:24:56,0.007
03/02/2016,09:25:56,0.007
03/02/2016,09:26:56,0.007
03/02/2016,09:27:56,0.006
03/02/2016,09:28:56,0.006
03/02/2016,09:29:56,0.005
03/02/2016,09:30:56,0.005
03/02/2016,09:31:56,0.005
03/02/2016,09:32:56,0.008

Model:,DustTrak II

Downwind_CAMP.txt

Model Number:,8530
Serial Number:,8530151608
Test ID:,054
Test Abbreviation:,TEST 1_054
Start Date:,03/02/2016
Start Time:,09:33:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,09:36:56
,Date of Minimum:,03/02/2016
,Maximum:,0.008
,Time of Maximum:,09:40:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/02/2016,09:34:56,0.006
03/02/2016,09:35:56,0.006
03/02/2016,09:36:56,0.005
03/02/2016,09:37:56,0.005
03/02/2016,09:38:56,0.006
03/02/2016,09:39:56,0.006
03/02/2016,09:40:56,0.008
03/02/2016,09:41:56,0.005
03/02/2016,09:42:56,0.007
03/02/2016,09:43:56,0.005
03/02/2016,09:44:56,0.006
03/02/2016,09:45:56,0.006
03/02/2016,09:46:56,0.006
03/02/2016,09:47:56,0.005
03/02/2016,09:48:56,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,055
Test Abbreviation:,TEST 1_055
Start Date:,03/02/2016

Downwind_CAMP.txt

Start Time:,09:49:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,09:50:56
,Date of Minimum:,03/02/2016
,Maximum:,0.014
,Time of Maximum:,09:51:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/02/2016,09:50:56,0.006
03/02/2016,09:51:56,0.014
03/02/2016,09:52:56,0.007
03/02/2016,09:53:56,0.006
03/02/2016,09:54:56,0.007
03/02/2016,09:55:56,0.006
03/02/2016,09:56:56,0.006
03/02/2016,09:57:56,0.006
03/02/2016,09:58:56,0.006
03/02/2016,09:59:56,0.006
03/02/2016,10:00:56,0.006
03/02/2016,10:01:56,0.007
03/02/2016,10:02:56,0.006
03/02/2016,10:03:56,0.007
03/02/2016,10:04:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,056
Test Abbreviation:,TEST 1_056
Start Date:,03/02/2016
Start Time:,10:05:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,10:12:56
,Date of Minimum:,03/02/2016
,Maximum:,0.030
,Time of Maximum:,10:10:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,10:06:56,0.007
03/02/2016,10:07:56,0.008
03/02/2016,10:08:56,0.007
03/02/2016,10:09:56,0.007
03/02/2016,10:10:56,0.030
03/02/2016,10:11:56,0.011
03/02/2016,10:12:56,0.006
03/02/2016,10:13:56,0.006
03/02/2016,10:14:56,0.006
03/02/2016,10:15:56,0.007
03/02/2016,10:16:56,0.006
03/02/2016,10:17:56,0.006
03/02/2016,10:18:56,0.007
03/02/2016,10:19:56,0.006
03/02/2016,10:20:56,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,057
Test Abbreviation:,TEST 1_057
Start Date:,03/02/2016
Start Time:,10:21:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006

Downwind_CAMP.txt

,Time of Minimum:,10:22:56
,Date of Minimum:,03/02/2016
,Maximum:,0.011
,Time of Maximum:,10:29:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,10:22:56,0.006
03/02/2016,10:23:56,0.007
03/02/2016,10:24:56,0.007
03/02/2016,10:25:56,0.006
03/02/2016,10:26:56,0.006
03/02/2016,10:27:56,0.006
03/02/2016,10:28:56,0.006
03/02/2016,10:29:56,0.011
03/02/2016,10:30:56,0.006
03/02/2016,10:31:56,0.006
03/02/2016,10:32:56,0.006
03/02/2016,10:33:56,0.006
03/02/2016,10:34:56,0.006
03/02/2016,10:35:56,0.006
03/02/2016,10:36:56,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,058
Test Abbreviation:,TEST 1_058
Start Date:,03/02/2016
Start Time:,10:37:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,10:38:56
,Date of Minimum:,03/02/2016
,Maximum:,0.007
,Time of Maximum:,10:45:56
,Date of Maximum:,03/02/2016

Downwind_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,10:38:56,0.006
03/02/2016,10:39:56,0.006
03/02/2016,10:40:56,0.006
03/02/2016,10:41:56,0.006
03/02/2016,10:42:56,0.006
03/02/2016,10:43:56,0.006
03/02/2016,10:44:56,0.006
03/02/2016,10:45:56,0.007
03/02/2016,10:46:56,0.006
03/02/2016,10:47:56,0.006
03/02/2016,10:48:56,0.007
03/02/2016,10:49:56,0.006
03/02/2016,10:50:56,0.007
03/02/2016,10:51:56,0.006
03/02/2016,10:52:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,059
Test Abbreviation:,TEST 1_059
Start Date:,03/02/2016
Start Time:,10:53:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,10:54:56
,Date of Minimum:,03/02/2016
,Maximum:,0.007
,Time of Maximum:,10:57:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL

Downwind_CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/02/2016, 10:54:56, 0.006
03/02/2016, 10:55:56, 0.006
03/02/2016, 10:56:56, 0.006
03/02/2016, 10:57:56, 0.007
03/02/2016, 10:58:56, 0.007
03/02/2016, 10:59:56, 0.006
03/02/2016, 11:00:56, 0.006
03/02/2016, 11:01:56, 0.006
03/02/2016, 11:02:56, 0.006
03/02/2016, 11:03:56, 0.006
03/02/2016, 11:04:56, 0.006
03/02/2016, 11:05:56, 0.006
03/02/2016, 11:06:56, 0.006
03/02/2016, 11:07:56, 0.007
03/02/2016, 11:08:56, 0.006

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530151608
Test ID:, 060
Test Abbreviation:, TEST 1_060
Start Date:, 03/02/2016
Start Time:, 11:09:56
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.006
, Minimum:, 0.006
, Time of Minimum:, 11:10:56
, Date of Minimum:, 03/02/2016
, Maximum:, 0.012
, Time of Maximum:, 11:14:56
, Date of Maximum:, 03/02/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 04/14/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/02/2016, 11:10:56, 0.006
03/02/2016, 11:11:56, 0.006
03/02/2016, 11:12:56, 0.006
03/02/2016, 11:13:56, 0.006

Downwind_CAMP.txt

03/02/2016,11:14:56,0.012
03/02/2016,11:15:56,0.006
03/02/2016,11:16:56,0.006
03/02/2016,11:17:56,0.006
03/02/2016,11:18:56,0.006
03/02/2016,11:19:56,0.006
03/02/2016,11:20:56,0.006
03/02/2016,11:21:56,0.006
03/02/2016,11:22:56,0.006
03/02/2016,11:23:56,0.006
03/02/2016,11:24:56,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,061
Test Abbreviation:,TEST 1_061
Start Date:,03/02/2016
Start Time:,11:25:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,11:26:56
,Date of Minimum:,03/02/2016
,Maximum:,0.019
,Time of Maximum:,11:36:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/02/2016,11:26:56,0.006
03/02/2016,11:27:56,0.006
03/02/2016,11:28:56,0.006
03/02/2016,11:29:56,0.006
03/02/2016,11:30:56,0.006
03/02/2016,11:31:56,0.011
03/02/2016,11:32:56,0.006
03/02/2016,11:33:56,0.007
03/02/2016,11:34:56,0.006

Downwind_CAMP.txt

03/02/2016,11:35:56,0.006
03/02/2016,11:36:56,0.019
03/02/2016,11:37:56,0.007
03/02/2016,11:38:56,0.007
03/02/2016,11:39:56,0.009
03/02/2016,11:40:56,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:.,062
Test Abbreviation:.,TEST 1_062
Start Date:.,03/02/2016
Start Time:.,11:41:56
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.010
,Minimum:.,0.006
,Time of Minimum:.,11:54:56
,Date of Minimum:.,03/02/2016
,Maximum:.,0.036
,Time of Maximum:.,11:44:56
,Date of Maximum:.,03/02/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/02/2016,11:42:56,0.007
03/02/2016,11:43:56,0.007
03/02/2016,11:44:56,0.036
03/02/2016,11:45:56,0.009
03/02/2016,11:46:56,0.007
03/02/2016,11:47:56,0.007
03/02/2016,11:48:56,0.007
03/02/2016,11:49:56,0.007
03/02/2016,11:50:56,0.008
03/02/2016,11:51:56,0.011
03/02/2016,11:52:56,0.010
03/02/2016,11:53:56,0.011
03/02/2016,11:54:56,0.006
03/02/2016,11:55:56,0.006

03/02/2016,11:56:56,0.006

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,063
Test Abbreviation: ,TEST 1_063
Start Date: ,03/02/2016
Start Time: ,11:57:56
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.007
,Minimum: ,0.006
,Time of Minimum: ,11:58:56
,Date of Minimum: ,03/02/2016
,Maximum: ,0.010
,Time of Maximum: ,12:12:56
,Date of Maximum: ,03/02/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,11:58:56,0.006
03/02/2016,11:59:56,0.008
03/02/2016,12:00:56,0.006
03/02/2016,12:01:56,0.007
03/02/2016,12:02:56,0.007
03/02/2016,12:03:56,0.007
03/02/2016,12:04:56,0.006
03/02/2016,12:05:56,0.006
03/02/2016,12:06:56,0.007
03/02/2016,12:07:56,0.007
03/02/2016,12:08:56,0.007
03/02/2016,12:09:56,0.007
03/02/2016,12:10:56,0.006
03/02/2016,12:11:56,0.007
03/02/2016,12:12:56,0.010

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608

Downwind_CAMP.txt

Test ID:,064
Test Abbreviation:,TEST 1_064
Start Date:,03/02/2016
Start Time:,12:13:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,12:23:56
,Date of Minimum:,03/02/2016
,Maximum:,0.014
,Time of Maximum:,12:14:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,12:14:56,0.014
03/02/2016,12:15:56,0.012
03/02/2016,12:16:56,0.007
03/02/2016,12:17:56,0.007
03/02/2016,12:18:56,0.007
03/02/2016,12:19:56,0.007
03/02/2016,12:20:56,0.007
03/02/2016,12:21:56,0.007
03/02/2016,12:22:56,0.007
03/02/2016,12:23:56,0.006
03/02/2016,12:24:56,0.007
03/02/2016,12:25:56,0.007
03/02/2016,12:26:56,0.007
03/02/2016,12:27:56,0.007
03/02/2016,12:28:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,065
Test Abbreviation:,TEST 1_065
Start Date:,03/02/2016
Start Time:,12:29:56
Duration (dd:hh:mm:ss):,0:00:15:00

Downwind_CAMP.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,12:35:56
,Date of Minimum:,03/02/2016
,Maximum:,0.008
,Time of Maximum:,12:44:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/02/2016,12:30:56,0.007
03/02/2016,12:31:56,0.007
03/02/2016,12:32:56,0.007
03/02/2016,12:33:56,0.007
03/02/2016,12:34:56,0.007
03/02/2016,12:35:56,0.006
03/02/2016,12:36:56,0.007
03/02/2016,12:37:56,0.007
03/02/2016,12:38:56,0.007
03/02/2016,12:39:56,0.007
03/02/2016,12:40:56,0.006
03/02/2016,12:41:56,0.006
03/02/2016,12:42:56,0.006
03/02/2016,12:43:56,0.006
03/02/2016,12:44:56,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,066
Test Abbreviation:,TEST 1_066
Start Date:,03/02/2016
Start Time:,12:45:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

Downwind_CAMP.txt

,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,12:48:56
,Date of Minimum:,03/02/2016
,Maximum:,0.013
,Time of Maximum:,13:00:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,12:46:56,0.009
03/02/2016,12:47:56,0.009
03/02/2016,12:48:56,0.007
03/02/2016,12:49:56,0.007
03/02/2016,12:50:56,0.007
03/02/2016,12:51:56,0.007
03/02/2016,12:52:56,0.007
03/02/2016,12:53:56,0.007
03/02/2016,12:54:56,0.007
03/02/2016,12:55:56,0.007
03/02/2016,12:56:56,0.010
03/02/2016,12:57:56,0.008
03/02/2016,12:58:56,0.008
03/02/2016,12:59:56,0.010
03/02/2016,13:00:56,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,067
Test Abbreviation:,TEST 1_067
Start Date:,03/02/2016
Start Time:,13:01:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,13:05:56
,Date of Minimum:,03/02/2016

Downwind_CAMP.txt

,Maximum:,0.014
,Time of Maximum:,13:10:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,13:02:56,0.011
03/02/2016,13:03:56,0.008
03/02/2016,13:04:56,0.008
03/02/2016,13:05:56,0.007
03/02/2016,13:06:56,0.008
03/02/2016,13:07:56,0.007
03/02/2016,13:08:56,0.009
03/02/2016,13:09:56,0.007
03/02/2016,13:10:56,0.014
03/02/2016,13:11:56,0.011
03/02/2016,13:12:56,0.008
03/02/2016,13:13:56,0.007
03/02/2016,13:14:56,0.007
03/02/2016,13:15:56,0.007
03/02/2016,13:16:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,068
Test Abbreviation:,TEST 1_068
Start Date:,03/02/2016
Start Time:,13:17:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,13:27:56
,Date of Minimum:,03/02/2016
,Maximum:,0.007
,Time of Maximum:,13:18:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,13:18:56,0.007
03/02/2016,13:19:56,0.007
03/02/2016,13:20:56,0.007
03/02/2016,13:21:56,0.007
03/02/2016,13:22:56,0.007
03/02/2016,13:23:56,0.007
03/02/2016,13:24:56,0.007
03/02/2016,13:25:56,0.007
03/02/2016,13:26:56,0.007
03/02/2016,13:27:56,0.006
03/02/2016,13:28:56,0.006
03/02/2016,13:29:56,0.006
03/02/2016,13:30:56,0.006
03/02/2016,13:31:56,0.006
03/02/2016,13:32:56,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,069
Test Abbreviation:,TEST 1_069
Start Date:,03/02/2016
Start Time:,13:33:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,13:35:56
,Date of Minimum:,03/02/2016
,Maximum:,0.009
,Time of Maximum:,13:44:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,13:34:56,0.007

Downwind_CAMP.txt

03/02/2016,13:35:56,0.006
03/02/2016,13:36:56,0.006
03/02/2016,13:37:56,0.006
03/02/2016,13:38:56,0.006
03/02/2016,13:39:56,0.006
03/02/2016,13:40:56,0.007
03/02/2016,13:41:56,0.006
03/02/2016,13:42:56,0.007
03/02/2016,13:43:56,0.008
03/02/2016,13:44:56,0.009
03/02/2016,13:45:56,0.006
03/02/2016,13:46:56,0.009
03/02/2016,13:47:56,0.006
03/02/2016,13:48:56,0.008

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,070
Test Abbreviation:.,TEST 1_070
Start Date:.,03/02/2016
Start Time:.,13:49:56
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.007
,Minimum:.,0.006
,Time of Minimum:.,13:52:56
,Date of Minimum:.,03/02/2016
,Maximum:.,0.016
,Time of Maximum:.,13:56:56
,Date of Maximum:.,03/02/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,13:50:56,0.009
03/02/2016,13:51:56,0.007
03/02/2016,13:52:56,0.006
03/02/2016,13:53:56,0.006
03/02/2016,13:54:56,0.006
03/02/2016,13:55:56,0.006

Downwind_CAMP.txt

03/02/2016,13:56:56,0.016
03/02/2016,13:57:56,0.006
03/02/2016,13:58:56,0.006
03/02/2016,13:59:56,0.006
03/02/2016,14:00:56,0.006
03/02/2016,14:01:56,0.006
03/02/2016,14:02:56,0.006
03/02/2016,14:03:56,0.006
03/02/2016,14:04:56,0.008

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,071
Test Abbreviation:.,TEST 1_071
Start Date:.,03/02/2016
Start Time:.,14:05:56
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.006
,Minimum:.,0.006
,Time of Minimum:.,14:06:56
,Date of Minimum:.,03/02/2016
,Maximum:.,0.006
,Time of Maximum:.,14:06:56
,Date of Maximum:.,03/02/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/02/2016,14:06:56,0.006
03/02/2016,14:07:56,0.006
03/02/2016,14:08:56,0.006
03/02/2016,14:09:56,0.006
03/02/2016,14:10:56,0.006
03/02/2016,14:11:56,0.006
03/02/2016,14:12:56,0.006
03/02/2016,14:13:56,0.006
03/02/2016,14:14:56,0.006
03/02/2016,14:15:56,0.006
03/02/2016,14:16:56,0.006

Downwind_CAMP.txt

03/02/2016,14:17:56,0.006
03/02/2016,14:18:56,0.006
03/02/2016,14:19:56,0.006
03/02/2016,14:20:56,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,072
Test Abbreviation:,TEST 1_072
Start Date:,03/02/2016
Start Time:,14:21:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,14:22:56
,Date of Minimum:,03/02/2016
,Maximum:,0.012
,Time of Maximum:,14:30:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/02/2016,14:22:56,0.006
03/02/2016,14:23:56,0.006
03/02/2016,14:24:56,0.006
03/02/2016,14:25:56,0.006
03/02/2016,14:26:56,0.006
03/02/2016,14:27:56,0.006
03/02/2016,14:28:56,0.006
03/02/2016,14:29:56,0.006
03/02/2016,14:30:56,0.012
03/02/2016,14:31:56,0.006
03/02/2016,14:32:56,0.006
03/02/2016,14:33:56,0.006
03/02/2016,14:34:56,0.006
03/02/2016,14:35:56,0.006
03/02/2016,14:36:56,0.008

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,073
Test Abbreviation:,TEST 1_073
Start Date:,03/02/2016
Start Time:,14:37:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.007
,Time of Minimum:,14:39:56
,Date of Minimum:,03/02/2016
,Maximum:,0.043
,Time of Maximum:,14:41:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,14:38:56,0.008
03/02/2016,14:39:56,0.007
03/02/2016,14:40:56,0.013
03/02/2016,14:41:56,0.043
03/02/2016,14:42:56,0.019
03/02/2016,14:43:56,0.027
03/02/2016,14:44:56,0.010
03/02/2016,14:45:56,0.023
03/02/2016,14:46:56,0.017
03/02/2016,14:47:56,0.007
03/02/2016,14:48:56,0.018
03/02/2016,14:49:56,0.013
03/02/2016,14:50:56,0.023
03/02/2016,14:51:56,0.008
03/02/2016,14:52:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,074
Test Abbreviation:,TEST 1_074

Downwind_CAMP.txt

Start Date:,03/02/2016
Start Time:,14:53:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.007
,Time of Minimum:,14:58:56
,Date of Minimum:,03/02/2016
,Maximum:,0.022
,Time of Maximum:,14:57:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/02/2016,14:54:56,0.016
03/02/2016,14:55:56,0.018
03/02/2016,14:56:56,0.016
03/02/2016,14:57:56,0.022
03/02/2016,14:58:56,0.007
03/02/2016,14:59:56,0.008
03/02/2016,15:00:56,0.008
03/02/2016,15:01:56,0.007
03/02/2016,15:02:56,0.008
03/02/2016,15:03:56,0.007
03/02/2016,15:04:56,0.007
03/02/2016,15:05:56,0.007
03/02/2016,15:06:56,0.008
03/02/2016,15:07:56,0.008
03/02/2016,15:08:56,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,075
Test Abbreviation:,TEST 1_075
Start Date:,03/02/2016
Start Time:,15:09:56
Duration (dd:hh:mm:ss):,0:00:03:00
Log Interval (mm:ss):,01:00
Number of points:,3

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,15:10:56
,Date of Minimum:,03/02/2016
,Maximum:,0.007
,Time of Maximum:,15:10:56
,Date of Maximum:,03/02/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/02/2016,15:10:56,0.007
03/02/2016,15:11:56,0.007
03/02/2016,15:12:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,076
Test Abbreviation:,TEST 1_076
Start Date:,03/03/2016
Start Time:,08:24:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,08:25:17
,Date of Minimum:,03/03/2016
,Maximum:,0.006
,Time of Maximum:,08:26:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³

Downwind_CAMP.txt

03/03/2016,08:25:17,0.004
03/03/2016,08:26:17,0.006
03/03/2016,08:27:17,0.005
03/03/2016,08:28:17,0.005
03/03/2016,08:29:17,0.005
03/03/2016,08:30:17,0.005
03/03/2016,08:31:17,0.006
03/03/2016,08:32:17,0.005
03/03/2016,08:33:17,0.005
03/03/2016,08:34:17,0.004
03/03/2016,08:35:17,0.004
03/03/2016,08:36:17,0.004
03/03/2016,08:37:17,0.005
03/03/2016,08:38:17,0.004
03/03/2016,08:39:17,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,077
Test Abbreviation:.,TEST 1_077
Start Date:.,03/03/2016
Start Time:.,08:40:17
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.006
,Minimum:.,0.005
,Time of Minimum:.,08:41:17
,Date of Minimum:.,03/03/2016
,Maximum:.,0.006
,Time of Maximum:.,08:44:17
,Date of Maximum:.,03/03/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/03/2016,08:41:17,0.005
03/03/2016,08:42:17,0.005
03/03/2016,08:43:17,0.005
03/03/2016,08:44:17,0.006
03/03/2016,08:45:17,0.005

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03/03/2016,08:46:17,0.005
03/03/2016,08:47:17,0.005
03/03/2016,08:48:17,0.006
03/03/2016,08:49:17,0.006
03/03/2016,08:50:17,0.006
03/03/2016,08:51:17,0.006
03/03/2016,08:52:17,0.006
03/03/2016,08:53:17,0.006
03/03/2016,08:54:17,0.006
03/03/2016,08:55:17,0.006

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,078
Test Abbreviation: ,TEST 1_078
Start Date: ,03/03/2016
Start Time: ,08:56:17
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.006
,Minimum: ,0.006
,Time of Minimum: ,08:57:17
,Date of Minimum: ,03/03/2016
,Maximum: ,0.007
,Time of Maximum: ,09:02:17
,Date of Maximum: ,03/03/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,08:57:17,0.006
03/03/2016,08:58:17,0.006
03/03/2016,08:59:17,0.006
03/03/2016,09:00:17,0.006
03/03/2016,09:01:17,0.006
03/03/2016,09:02:17,0.007
03/03/2016,09:03:17,0.006
03/03/2016,09:04:17,0.006
03/03/2016,09:05:17,0.006
03/03/2016,09:06:17,0.006

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03/03/2016,09:07:17,0.006
03/03/2016,09:08:17,0.006
03/03/2016,09:09:17,0.006
03/03/2016,09:10:17,0.006
03/03/2016,09:11:17,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,079
Test Abbreviation:,TEST 1_079
Start Date:,03/03/2016
Start Time:,09:12:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,09:18:17
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,09:13:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/03/2016,09:13:17,0.007
03/03/2016,09:14:17,0.007
03/03/2016,09:15:17,0.007
03/03/2016,09:16:17,0.007
03/03/2016,09:17:17,0.007
03/03/2016,09:18:17,0.006
03/03/2016,09:19:17,0.006
03/03/2016,09:20:17,0.006
03/03/2016,09:21:17,0.006
03/03/2016,09:22:17,0.006
03/03/2016,09:23:17,0.006
03/03/2016,09:24:17,0.006
03/03/2016,09:25:17,0.006
03/03/2016,09:26:17,0.006
03/03/2016,09:27:17,0.006

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,080
Test Abbreviation:.,TEST 1_080
Start Date:.,03/03/2016
Start Time:.,09:28:17
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.006
,Minimum:.,0.006
,Time of Minimum:.,09:29:17
,Date of Minimum:.,03/03/2016
,Maximum:.,0.007
,Time of Maximum:.,09:34:17
,Date of Maximum:.,03/03/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,09:29:17,0.006
03/03/2016,09:30:17,0.006
03/03/2016,09:31:17,0.006
03/03/2016,09:32:17,0.006
03/03/2016,09:33:17,0.006
03/03/2016,09:34:17,0.007
03/03/2016,09:35:17,0.007
03/03/2016,09:36:17,0.006
03/03/2016,09:37:17,0.006
03/03/2016,09:38:17,0.006
03/03/2016,09:39:17,0.007
03/03/2016,09:40:17,0.007
03/03/2016,09:41:17,0.006
03/03/2016,09:42:17,0.006
03/03/2016,09:43:17,0.007

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,081

Downwind_CAMP.txt

Test Abbreviation:,TEST 1_081
Start Date:,03/03/2016
Start Time:,09:44:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,09:45:17
,Date of Minimum:,03/03/2016
,Maximum:,0.010
,Time of Maximum:,09:50:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/03/2016,09:45:17,0.007
03/03/2016,09:46:17,0.007
03/03/2016,09:47:17,0.007
03/03/2016,09:48:17,0.007
03/03/2016,09:49:17,0.007
03/03/2016,09:50:17,0.010
03/03/2016,09:51:17,0.009
03/03/2016,09:52:17,0.007
03/03/2016,09:53:17,0.007
03/03/2016,09:54:17,0.008
03/03/2016,09:55:17,0.007
03/03/2016,09:56:17,0.007
03/03/2016,09:57:17,0.007
03/03/2016,09:58:17,0.007
03/03/2016,09:59:17,0.007

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,082
Test Abbreviation: ,TEST 1_082
Start Date: ,03/03/2016
Start Time: ,10:00:17
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00

Downwind_CAMP.txt

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,10:13:17
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,10:01:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,10:01:17,0.007
03/03/2016,10:02:17,0.007
03/03/2016,10:03:17,0.007
03/03/2016,10:04:17,0.007
03/03/2016,10:05:17,0.007
03/03/2016,10:06:17,0.007
03/03/2016,10:07:17,0.007
03/03/2016,10:08:17,0.007
03/03/2016,10:09:17,0.007
03/03/2016,10:10:17,0.007
03/03/2016,10:11:17,0.007
03/03/2016,10:12:17,0.007
03/03/2016,10:13:17,0.006
03/03/2016,10:14:17,0.006
03/03/2016,10:15:17,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,083
Test Abbreviation:,TEST 1_083
Start Date:,03/03/2016
Start Time:,10:16:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

Downwind_CAMP.txt

,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,10:18:17
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,10:17:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,10:17:17,0.007
03/03/2016,10:18:17,0.006
03/03/2016,10:19:17,0.006
03/03/2016,10:20:17,0.007
03/03/2016,10:21:17,0.006
03/03/2016,10:22:17,0.006
03/03/2016,10:23:17,0.007
03/03/2016,10:24:17,0.007
03/03/2016,10:25:17,0.007
03/03/2016,10:26:17,0.007
03/03/2016,10:27:17,0.007
03/03/2016,10:28:17,0.006
03/03/2016,10:29:17,0.007
03/03/2016,10:30:17,0.007
03/03/2016,10:31:17,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,084
Test Abbreviation:,TEST 1_084
Start Date:,03/03/2016
Start Time:,10:32:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,10:33:17
,Date of Minimum:,03/03/2016
,Maximum:,0.008

Downwind_CAMP.txt

,Time of Maximum:,10:36:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,10:33:17,0.007
03/03/2016,10:34:17,0.007
03/03/2016,10:35:17,0.007
03/03/2016,10:36:17,0.008
03/03/2016,10:37:17,0.007
03/03/2016,10:38:17,0.007
03/03/2016,10:39:17,0.007
03/03/2016,10:40:17,0.008
03/03/2016,10:41:17,0.008
03/03/2016,10:42:17,0.007
03/03/2016,10:43:17,0.007
03/03/2016,10:44:17,0.007
03/03/2016,10:45:17,0.007
03/03/2016,10:46:17,0.007
03/03/2016,10:47:17,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,085
Test Abbreviation:,TEST 1_085
Start Date:,03/03/2016
Start Time:,10:48:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,10:54:17
,Date of Minimum:,03/03/2016
,Maximum:,0.007
,Time of Maximum:,10:49:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Downwind_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,10:49:17,0.007
03/03/2016,10:50:17,0.007
03/03/2016,10:51:17,0.007
03/03/2016,10:52:17,0.007
03/03/2016,10:53:17,0.007
03/03/2016,10:54:17,0.006
03/03/2016,10:55:17,0.007
03/03/2016,10:56:17,0.006
03/03/2016,10:57:17,0.007
03/03/2016,10:58:17,0.007
03/03/2016,10:59:17,0.007
03/03/2016,11:00:17,0.007
03/03/2016,11:01:17,0.007
03/03/2016,11:02:17,0.007
03/03/2016,11:03:17,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,086
Test Abbreviation:,TEST 1_086
Start Date:,03/03/2016
Start Time:,11:04:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,11:05:17
,Date of Minimum:,03/03/2016
,Maximum:,0.008
,Time of Maximum:,11:15:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,11:05:17,0.007
03/03/2016,11:06:17,0.007

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03/03/2016,11:07:17,0.007
03/03/2016,11:08:17,0.007
03/03/2016,11:09:17,0.007
03/03/2016,11:10:17,0.007
03/03/2016,11:11:17,0.007
03/03/2016,11:12:17,0.007
03/03/2016,11:13:17,0.007
03/03/2016,11:14:17,0.007
03/03/2016,11:15:17,0.008
03/03/2016,11:16:17,0.008
03/03/2016,11:17:17,0.008
03/03/2016,11:18:17,0.008
03/03/2016,11:19:17,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:.,087
Test Abbreviation:.,TEST 1_087
Start Date:.,03/03/2016
Start Time:.,11:20:17
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.007
,Minimum:.,0.007
,Time of Minimum:.,11:21:17
,Date of Minimum:.,03/03/2016
,Maximum:.,0.008
,Time of Maximum:.,11:22:17
,Date of Maximum:.,03/03/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,11:21:17,0.007
03/03/2016,11:22:17,0.008
03/03/2016,11:23:17,0.007
03/03/2016,11:24:17,0.008
03/03/2016,11:25:17,0.007
03/03/2016,11:26:17,0.007
03/03/2016,11:27:17,0.007

Downwind_CAMP.txt

03/03/2016,11:28:17,0.007
03/03/2016,11:29:17,0.007
03/03/2016,11:30:17,0.007
03/03/2016,11:31:17,0.008
03/03/2016,11:32:17,0.007
03/03/2016,11:33:17,0.007
03/03/2016,11:34:17,0.007
03/03/2016,11:35:17,0.007

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,088
Test Abbreviation: ,TEST 1_088
Start Date: ,03/03/2016
Start Time: ,11:36:17
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.007
,Minimum: ,0.007
,Time of Minimum: ,11:37:17
,Date of Minimum: ,03/03/2016
,Maximum: ,0.008
,Time of Maximum: ,11:46:17
,Date of Maximum: ,03/03/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,11:37:17,0.007
03/03/2016,11:38:17,0.007
03/03/2016,11:39:17,0.007
03/03/2016,11:40:17,0.007
03/03/2016,11:41:17,0.007
03/03/2016,11:42:17,0.007
03/03/2016,11:43:17,0.007
03/03/2016,11:44:17,0.007
03/03/2016,11:45:17,0.007
03/03/2016,11:46:17,0.008
03/03/2016,11:47:17,0.007
03/03/2016,11:48:17,0.008

Downwind_CAMP.txt

03/03/2016,11:49:17,0.007
03/03/2016,11:50:17,0.007
03/03/2016,11:51:17,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,089
Test Abbreviation:,TEST 1_089
Start Date:,03/03/2016
Start Time:,11:52:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,11:53:17
,Date of Minimum:,03/03/2016
,Maximum:,0.008
,Time of Maximum:,11:58:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/03/2016,11:53:17,0.007
03/03/2016,11:54:17,0.007
03/03/2016,11:55:17,0.007
03/03/2016,11:56:17,0.007
03/03/2016,11:57:17,0.007
03/03/2016,11:58:17,0.008
03/03/2016,11:59:17,0.007
03/03/2016,12:00:17,0.008
03/03/2016,12:01:17,0.007
03/03/2016,12:02:17,0.007
03/03/2016,12:03:17,0.008
03/03/2016,12:04:17,0.008
03/03/2016,12:05:17,0.007
03/03/2016,12:06:17,0.008
03/03/2016,12:07:17,0.008

Model:,DustTrak II

Downwind_CAMP.txt

Model Number:,8530
Serial Number:,8530151608
Test ID:,090
Test Abbreviation:,TEST 1_090
Start Date:,03/03/2016
Start Time:,12:08:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,12:09:17
,Date of Minimum:,03/03/2016
,Maximum:,0.008
,Time of Maximum:,12:16:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,12:09:17,0.007
03/03/2016,12:10:17,0.007
03/03/2016,12:11:17,0.007
03/03/2016,12:12:17,0.007
03/03/2016,12:13:17,0.007
03/03/2016,12:14:17,0.007
03/03/2016,12:15:17,0.007
03/03/2016,12:16:17,0.008
03/03/2016,12:17:17,0.007
03/03/2016,12:18:17,0.007
03/03/2016,12:19:17,0.007
03/03/2016,12:20:17,0.007
03/03/2016,12:21:17,0.008
03/03/2016,12:22:17,0.007
03/03/2016,12:23:17,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,091
Test Abbreviation:,TEST 1_091
Start Date:,03/03/2016

Downwind_CAMP.txt

Start Time:,12:24:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,12:25:17
,Date of Minimum:,03/03/2016
,Maximum:,0.008
,Time of Maximum:,12:30:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,12:25:17,0.007
03/03/2016,12:26:17,0.007
03/03/2016,12:27:17,0.007
03/03/2016,12:28:17,0.007
03/03/2016,12:29:17,0.007
03/03/2016,12:30:17,0.008
03/03/2016,12:31:17,0.008
03/03/2016,12:32:17,0.008
03/03/2016,12:33:17,0.008
03/03/2016,12:34:17,0.008
03/03/2016,12:35:17,0.008
03/03/2016,12:36:17,0.008
03/03/2016,12:37:17,0.007
03/03/2016,12:38:17,0.008
03/03/2016,12:39:17,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,092
Test Abbreviation:,TEST 1_092
Start Date:,03/03/2016
Start Time:,12:40:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.007
,Time of Minimum:,12:41:17
,Date of Minimum:,03/03/2016
,Maximum:,0.015
,Time of Maximum:,12:50:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,12:41:17,0.007
03/03/2016,12:42:17,0.008
03/03/2016,12:43:17,0.008
03/03/2016,12:44:17,0.008
03/03/2016,12:45:17,0.008
03/03/2016,12:46:17,0.008
03/03/2016,12:47:17,0.007
03/03/2016,12:48:17,0.008
03/03/2016,12:49:17,0.007
03/03/2016,12:50:17,0.015
03/03/2016,12:51:17,0.012
03/03/2016,12:52:17,0.008
03/03/2016,12:53:17,0.008
03/03/2016,12:54:17,0.008
03/03/2016,12:55:17,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,093
Test Abbreviation:,TEST 1_093
Start Date:,03/03/2016
Start Time:,12:56:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.008

Downwind_CAMP.txt

,Time of Minimum:,12:57:17
,Date of Minimum:,03/03/2016
,Maximum:,0.008
,Time of Maximum:,12:57:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,12:57:17,0.008
03/03/2016,12:58:17,0.008
03/03/2016,12:59:17,0.008
03/03/2016,13:00:17,0.008
03/03/2016,13:01:17,0.008
03/03/2016,13:02:17,0.008
03/03/2016,13:03:17,0.008
03/03/2016,13:04:17,0.008
03/03/2016,13:05:17,0.008
03/03/2016,13:06:17,0.008
03/03/2016,13:07:17,0.008
03/03/2016,13:08:17,0.008
03/03/2016,13:09:17,0.008
03/03/2016,13:10:17,0.008
03/03/2016,13:11:17,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,094
Test Abbreviation:,TEST 1_094
Start Date:,03/03/2016
Start Time:,13:12:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,13:23:17
,Date of Minimum:,03/03/2016
,Maximum:,0.008
,Time of Maximum:,13:13:17
,Date of Maximum:,03/03/2016

Downwind_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/03/2016,13:13:17,0.008
03/03/2016,13:14:17,0.008
03/03/2016,13:15:17,0.008
03/03/2016,13:16:17,0.008
03/03/2016,13:17:17,0.008
03/03/2016,13:18:17,0.008
03/03/2016,13:19:17,0.008
03/03/2016,13:20:17,0.008
03/03/2016,13:21:17,0.008
03/03/2016,13:22:17,0.008
03/03/2016,13:23:17,0.007
03/03/2016,13:24:17,0.008
03/03/2016,13:25:17,0.007
03/03/2016,13:26:17,0.008
03/03/2016,13:27:17,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,095
Test Abbreviation:,TEST 1_095
Start Date:,03/03/2016
Start Time:,13:28:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,13:29:17
,Date of Minimum:,03/03/2016
,Maximum:,0.010
,Time of Maximum:,13:41:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL

Downwind_CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/03/2016, 13:29:17, 0.008
03/03/2016, 13:30:17, 0.008
03/03/2016, 13:31:17, 0.008
03/03/2016, 13:32:17, 0.008
03/03/2016, 13:33:17, 0.008
03/03/2016, 13:34:17, 0.008
03/03/2016, 13:35:17, 0.008
03/03/2016, 13:36:17, 0.008
03/03/2016, 13:37:17, 0.008
03/03/2016, 13:38:17, 0.008
03/03/2016, 13:39:17, 0.008
03/03/2016, 13:40:17, 0.008
03/03/2016, 13:41:17, 0.010
03/03/2016, 13:42:17, 0.009
03/03/2016, 13:43:17, 0.009

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530151608
Test ID:, 096
Test Abbreviation:, TEST 1_096
Start Date:, 03/03/2016
Start Time:, 13:44:17
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.008
, Minimum:, 0.008
, Time of Minimum:, 13:45:17
, Date of Minimum:, 03/03/2016
, Maximum:, 0.011
, Time of Maximum:, 13:57:17
, Date of Maximum:, 03/03/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 04/14/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/03/2016, 13:45:17, 0.008
03/03/2016, 13:46:17, 0.008
03/03/2016, 13:47:17, 0.008
03/03/2016, 13:48:17, 0.008

Downwind_CAMP.txt

03/03/2016,13:49:17,0.008
03/03/2016,13:50:17,0.008
03/03/2016,13:51:17,0.008
03/03/2016,13:52:17,0.008
03/03/2016,13:53:17,0.008
03/03/2016,13:54:17,0.008
03/03/2016,13:55:17,0.008
03/03/2016,13:56:17,0.008
03/03/2016,13:57:17,0.011
03/03/2016,13:58:17,0.008
03/03/2016,13:59:17,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,097
Test Abbreviation:,TEST 1_097
Start Date:,03/03/2016
Start Time:,14:00:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,14:01:17
,Date of Minimum:,03/03/2016
,Maximum:,0.008
,Time of Maximum:,14:01:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/03/2016,14:01:17,0.008
03/03/2016,14:02:17,0.008
03/03/2016,14:03:17,0.008
03/03/2016,14:04:17,0.008
03/03/2016,14:05:17,0.008
03/03/2016,14:06:17,0.008
03/03/2016,14:07:17,0.008
03/03/2016,14:08:17,0.008
03/03/2016,14:09:17,0.008

Downwind_CAMP.txt

03/03/2016,14:10:17,0.008
03/03/2016,14:11:17,0.008
03/03/2016,14:12:17,0.008
03/03/2016,14:13:17,0.008
03/03/2016,14:14:17,0.008
03/03/2016,14:15:17,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,,098
Test Abbreviation:,,TEST 1_098
Start Date:,,03/03/2016
Start Time:,,14:16:17
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.008
,Minimum:,,0.008
,Time of Minimum:,,14:17:17
,Date of Minimum:,,03/03/2016
,Maximum:,,0.010
,Time of Maximum:,,14:29:17
,Date of Maximum:,,03/03/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
03/03/2016,14:17:17,0.008
03/03/2016,14:18:17,0.008
03/03/2016,14:19:17,0.008
03/03/2016,14:20:17,0.008
03/03/2016,14:21:17,0.008
03/03/2016,14:22:17,0.008
03/03/2016,14:23:17,0.008
03/03/2016,14:24:17,0.008
03/03/2016,14:25:17,0.008
03/03/2016,14:26:17,0.008
03/03/2016,14:27:17,0.008
03/03/2016,14:28:17,0.009
03/03/2016,14:29:17,0.010
03/03/2016,14:30:17,0.009

03/03/2016,14:31:17,0.009

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,099
Test Abbreviation: ,TEST 1_099
Start Date: ,03/03/2016
Start Time: ,14:32:17
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.008
,Minimum: ,0.007
,Time of Minimum: ,14:46:17
,Date of Minimum: ,03/03/2016
,Maximum: ,0.009
,Time of Maximum: ,14:33:17
,Date of Maximum: ,03/03/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/03/2016,14:33:17,0.009
03/03/2016,14:34:17,0.008
03/03/2016,14:35:17,0.009
03/03/2016,14:36:17,0.008
03/03/2016,14:37:17,0.009
03/03/2016,14:38:17,0.008
03/03/2016,14:39:17,0.008
03/03/2016,14:40:17,0.008
03/03/2016,14:41:17,0.009
03/03/2016,14:42:17,0.008
03/03/2016,14:43:17,0.008
03/03/2016,14:44:17,0.008
03/03/2016,14:45:17,0.008
03/03/2016,14:46:17,0.007
03/03/2016,14:47:17,0.008

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608

Downwind_CAMP.txt

Test ID:,100
Test Abbreviation:,TEST 1_100
Start Date:,03/03/2016
Start Time:,14:48:17
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,14:49:17
,Date of Minimum:,03/03/2016
,Maximum:,0.013
,Time of Maximum:,14:52:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/03/2016,14:49:17,0.008
03/03/2016,14:50:17,0.008
03/03/2016,14:51:17,0.010
03/03/2016,14:52:17,0.013
03/03/2016,14:53:17,0.008
03/03/2016,14:54:17,0.009
03/03/2016,14:55:17,0.008
03/03/2016,14:56:17,0.008
03/03/2016,14:57:17,0.009
03/03/2016,14:58:17,0.008
03/03/2016,14:59:17,0.009
03/03/2016,15:00:17,0.008
03/03/2016,15:01:17,0.009
03/03/2016,15:02:17,0.008
03/03/2016,15:03:17,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,101
Test Abbreviation:,TEST 1_101
Start Date:,03/03/2016
Start Time:,15:04:17
Duration (dd:hh:mm:ss):,0:00:15:00

Downwind_CAMP.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,15:09:17
,Date of Minimum:,03/03/2016
,Maximum:,0.009
,Time of Maximum:,15:17:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/03/2016,15:05:17,0.008
03/03/2016,15:06:17,0.008
03/03/2016,15:07:17,0.008
03/03/2016,15:08:17,0.008
03/03/2016,15:09:17,0.007
03/03/2016,15:10:17,0.008
03/03/2016,15:11:17,0.008
03/03/2016,15:12:17,0.008
03/03/2016,15:13:17,0.008
03/03/2016,15:14:17,0.008
03/03/2016,15:15:17,0.008
03/03/2016,15:16:17,0.008
03/03/2016,15:17:17,0.009
03/03/2016,15:18:17,0.009
03/03/2016,15:19:17,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,102
Test Abbreviation:,TEST 1_102
Start Date:,03/03/2016
Start Time:,15:20:17
Duration (dd:hh:mm:ss):,0:00:05:00
Log Interval (mm:ss):,01:00
Number of points:,5
Notes:,

Statistics,Channel:,AEROSOL

Downwind_CAMP.txt

,Units:,mg/m³
,Average:,0.012
,Minimum:,0.009
,Time of Minimum:,15:21:17
,Date of Minimum:,03/03/2016
,Maximum:,0.014
,Time of Maximum:,15:23:17
,Date of Maximum:,03/03/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/03/2016,15:21:17,0.009
03/03/2016,15:22:17,0.009
03/03/2016,15:23:17,0.014
03/03/2016,15:24:17,0.013
03/03/2016,15:25:17,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,103
Test Abbreviation:,TEST 1_103
Start Date:,03/04/2016
Start Time:,08:08:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,08:12:43
,Date of Minimum:,03/04/2016
,Maximum:,0.023
,Time of Maximum:,08:15:43
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/04/2016,08:09:43,0.020

Downwind_CAMP.txt

03/04/2016,08:10:43,0.017
03/04/2016,08:11:43,0.018
03/04/2016,08:12:43,0.016
03/04/2016,08:13:43,0.016
03/04/2016,08:14:43,0.016
03/04/2016,08:15:43,0.023
03/04/2016,08:16:43,0.016
03/04/2016,08:17:43,0.017
03/04/2016,08:18:43,0.018
03/04/2016,08:19:43,0.019
03/04/2016,08:20:43,0.017
03/04/2016,08:21:43,0.019
03/04/2016,08:22:43,0.019
03/04/2016,08:23:43,0.019

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,104
Test Abbreviation:.,TEST 1_104
Start Date:.,03/04/2016
Start Time:.,08:24:43
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.017
,Minimum:.,0.016
,Time of Minimum:.,08:27:43
,Date of Minimum:.,03/04/2016
,Maximum:.,0.021
,Time of Maximum:.,08:31:43
,Date of Maximum:.,03/04/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/04/2016,08:25:43,0.017
03/04/2016,08:26:43,0.017
03/04/2016,08:27:43,0.016
03/04/2016,08:28:43,0.016
03/04/2016,08:29:43,0.018
03/04/2016,08:30:43,0.019

Downwind_CAMP.txt

03/04/2016,08:31:43,0.021
03/04/2016,08:32:43,0.019
03/04/2016,08:33:43,0.016
03/04/2016,08:34:43,0.017
03/04/2016,08:35:43,0.016
03/04/2016,08:36:43,0.016
03/04/2016,08:37:43,0.016
03/04/2016,08:38:43,0.016
03/04/2016,08:39:43,0.016

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,105
Test Abbreviation:.,TEST 1_105
Start Date:.,03/04/2016
Start Time:.,08:40:43
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.016
,Minimum:.,0.016
,Time of Minimum:.,08:41:43
,Date of Minimum:.,03/04/2016
,Maximum:.,0.017
,Time of Maximum:.,08:48:43
,Date of Maximum:.,03/04/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/04/2016,08:41:43,0.016
03/04/2016,08:42:43,0.016
03/04/2016,08:43:43,0.016
03/04/2016,08:44:43,0.016
03/04/2016,08:45:43,0.016
03/04/2016,08:46:43,0.016
03/04/2016,08:47:43,0.016
03/04/2016,08:48:43,0.017
03/04/2016,08:49:43,0.016
03/04/2016,08:50:43,0.017
03/04/2016,08:51:43,0.016

Downwind_CAMP.txt

03/04/2016,08:52:43,0.016
03/04/2016,08:53:43,0.016
03/04/2016,08:54:43,0.016
03/04/2016,08:55:43,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,106
Test Abbreviation:,TEST 1_106
Start Date:,03/04/2016
Start Time:,08:56:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,09:06:43
,Date of Minimum:,03/04/2016
,Maximum:,0.017
,Time of Maximum:,09:01:43
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/04/2016,08:57:43,0.016
03/04/2016,08:58:43,0.016
03/04/2016,08:59:43,0.016
03/04/2016,09:00:43,0.016
03/04/2016,09:01:43,0.017
03/04/2016,09:02:43,0.016
03/04/2016,09:03:43,0.016
03/04/2016,09:04:43,0.016
03/04/2016,09:05:43,0.016
03/04/2016,09:06:43,0.015
03/04/2016,09:07:43,0.016
03/04/2016,09:08:43,0.016
03/04/2016,09:09:43,0.016
03/04/2016,09:10:43,0.016
03/04/2016,09:11:43,0.016

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,107
Test Abbreviation:,,TEST 1_107
Start Date:,,03/04/2016
Start Time:,,09:12:43
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.015
,Minimum:,,0.015
,Time of Minimum:,,09:13:43
,Date of Minimum:,,03/04/2016
,Maximum:,,0.018
,Time of Maximum:,,09:20:43
,Date of Maximum:,,03/04/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/04/2016,09:13:43,0.015
03/04/2016,09:14:43,0.015
03/04/2016,09:15:43,0.015
03/04/2016,09:16:43,0.015
03/04/2016,09:17:43,0.015
03/04/2016,09:18:43,0.015
03/04/2016,09:19:43,0.015
03/04/2016,09:20:43,0.018
03/04/2016,09:21:43,0.015
03/04/2016,09:22:43,0.015
03/04/2016,09:23:43,0.015
03/04/2016,09:24:43,0.015
03/04/2016,09:25:43,0.015
03/04/2016,09:26:43,0.016
03/04/2016,09:27:43,0.017

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,108
Test Abbreviation:,,TEST 1_108

Downwind_CAMP.txt

Start Date:,03/04/2016
Start Time:,09:28:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.012
,Time of Minimum:,09:42:43
,Date of Minimum:,03/04/2016
,Maximum:,0.015
,Time of Maximum:,09:29:43
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/04/2016,09:29:43,0.015
03/04/2016,09:30:43,0.015
03/04/2016,09:31:43,0.015
03/04/2016,09:32:43,0.015
03/04/2016,09:33:43,0.015
03/04/2016,09:34:43,0.014
03/04/2016,09:35:43,0.014
03/04/2016,09:36:43,0.014
03/04/2016,09:37:43,0.014
03/04/2016,09:38:43,0.013
03/04/2016,09:39:43,0.015
03/04/2016,09:40:43,0.013
03/04/2016,09:41:43,0.013
03/04/2016,09:42:43,0.012
03/04/2016,09:43:43,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,109
Test Abbreviation:,TEST 1_109
Start Date:,03/04/2016
Start Time:,09:44:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.010
,Time of Minimum:,09:51:43
,Date of Minimum:,03/04/2016
,Maximum:,0.018
,Time of Maximum:,09:48:43
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/04/2016,09:45:43,0.012
03/04/2016,09:46:43,0.012
03/04/2016,09:47:43,0.013
03/04/2016,09:48:43,0.018
03/04/2016,09:49:43,0.015
03/04/2016,09:50:43,0.015
03/04/2016,09:51:43,0.010
03/04/2016,09:52:43,0.010
03/04/2016,09:53:43,0.012
03/04/2016,09:54:43,0.010
03/04/2016,09:55:43,0.011
03/04/2016,09:56:43,0.010
03/04/2016,09:57:43,0.010
03/04/2016,09:58:43,0.010
03/04/2016,09:59:43,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,110
Test Abbreviation:,TEST 1_110
Start Date:,03/04/2016
Start Time:,10:00:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010

Downwind_CAMP.txt

,Minimum:,0.010
,Time of Minimum:,10:01:43
,Date of Minimum:,03/04/2016
,Maximum:,0.011
,Time of Maximum:,10:02:43
,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/04/2016,10:01:43,0.010
03/04/2016,10:02:43,0.011
03/04/2016,10:03:43,0.011
03/04/2016,10:04:43,0.011
03/04/2016,10:05:43,0.011
03/04/2016,10:06:43,0.011
03/04/2016,10:07:43,0.010
03/04/2016,10:08:43,0.010
03/04/2016,10:09:43,0.010
03/04/2016,10:10:43,0.010
03/04/2016,10:11:43,0.010
03/04/2016,10:12:43,0.010
03/04/2016,10:13:43,0.011
03/04/2016,10:14:43,0.010
03/04/2016,10:15:43,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,111
Test Abbreviation:,TEST 1_111
Start Date:,03/04/2016
Start Time:,10:16:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,10:17:43
,Date of Minimum:,03/04/2016
,Maximum:,0.012
,Time of Maximum:,10:26:43

Downwind_CAMP.txt

,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

03/04/2016,10:17:43,0.010

03/04/2016,10:18:43,0.010

03/04/2016,10:19:43,0.010

03/04/2016,10:20:43,0.010

03/04/2016,10:21:43,0.010

03/04/2016,10:22:43,0.010

03/04/2016,10:23:43,0.010

03/04/2016,10:24:43,0.010

03/04/2016,10:25:43,0.010

03/04/2016,10:26:43,0.012

03/04/2016,10:27:43,0.010

03/04/2016,10:28:43,0.010

03/04/2016,10:29:43,0.010

03/04/2016,10:30:43,0.010

03/04/2016,10:31:43,0.010

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530151608

Test ID:,112

Test Abbreviation:,TEST 1_112

Start Date:,03/04/2016

Start Time:,10:32:43

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.009

,Minimum:,0.009

,Time of Minimum:,10:33:43

,Date of Minimum:,03/04/2016

,Maximum:,0.010

,Time of Maximum:,10:36:43

,Date of Maximum:,03/04/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Downwind_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/04/2016,10:33:43,0.009
03/04/2016,10:34:43,0.009
03/04/2016,10:35:43,0.009
03/04/2016,10:36:43,0.010
03/04/2016,10:37:43,0.009
03/04/2016,10:38:43,0.009
03/04/2016,10:39:43,0.009
03/04/2016,10:40:43,0.009
03/04/2016,10:41:43,0.009
03/04/2016,10:42:43,0.009
03/04/2016,10:43:43,0.009
03/04/2016,10:44:43,0.009
03/04/2016,10:45:43,0.009
03/04/2016,10:46:43,0.009
03/04/2016,10:47:43,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,113
Test Abbreviation:.,TEST 1_113
Start Date:.,03/04/2016
Start Time:.,10:48:43
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.009
,Minimum:.,0.008
,Time of Minimum:.,10:50:43
,Date of Minimum:.,03/04/2016
,Maximum:.,0.012
,Time of Maximum:.,10:56:43
,Date of Maximum:.,03/04/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/04/2016,10:49:43,0.009
03/04/2016,10:50:43,0.008
03/04/2016,10:51:43,0.009

Downwind_CAMP.txt

03/04/2016,10:52:43,0.008
03/04/2016,10:53:43,0.009
03/04/2016,10:54:43,0.009
03/04/2016,10:55:43,0.011
03/04/2016,10:56:43,0.012
03/04/2016,10:57:43,0.010
03/04/2016,10:58:43,0.009
03/04/2016,10:59:43,0.009
03/04/2016,11:00:43,0.009
03/04/2016,11:01:43,0.009
03/04/2016,11:02:43,0.009
03/04/2016,11:03:43,0.009

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,114
Test Abbreviation:,,TEST 1_114
Start Date:,,03/07/2016
Start Time:,,08:23:14
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.026
,Minimum:,,0.024
,Time of Minimum:,,08:28:14
,Date of Minimum:,,03/07/2016
,Maximum:,,0.033
,Time of Maximum:,,08:25:14
,Date of Maximum:,,03/07/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,08:24:14,0.025
03/07/2016,08:25:14,0.033
03/07/2016,08:26:14,0.026
03/07/2016,08:27:14,0.025
03/07/2016,08:28:14,0.024
03/07/2016,08:29:14,0.024
03/07/2016,08:30:14,0.027
03/07/2016,08:31:14,0.027

Downwind_CAMP.txt

03/07/2016,08:32:14,0.024
03/07/2016,08:33:14,0.028
03/07/2016,08:34:14,0.026
03/07/2016,08:35:14,0.025
03/07/2016,08:36:14,0.025
03/07/2016,08:37:14,0.025
03/07/2016,08:38:14,0.026

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,115
Test Abbreviation:,,TEST 1_115
Start Date:,,03/07/2016
Start Time:,,08:39:14
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m³
,Average:,,0.025
,Minimum:,,0.024
,Time of Minimum:,,08:43:14
,Date of Minimum:,,03/07/2016
,Maximum:,,0.028
,Time of Maximum:,,08:50:14
,Date of Maximum:,,03/07/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,08:40:14,0.025
03/07/2016,08:41:14,0.026
03/07/2016,08:42:14,0.025
03/07/2016,08:43:14,0.024
03/07/2016,08:44:14,0.024
03/07/2016,08:45:14,0.024
03/07/2016,08:46:14,0.025
03/07/2016,08:47:14,0.025
03/07/2016,08:48:14,0.024
03/07/2016,08:49:14,0.026
03/07/2016,08:50:14,0.028
03/07/2016,08:51:14,0.024
03/07/2016,08:52:14,0.024

Downwind_CAMP.txt

03/07/2016,08:53:14,0.024
03/07/2016,08:54:14,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,116
Test Abbreviation:,TEST 1_116
Start Date:,03/07/2016
Start Time:,08:55:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.023
,Time of Minimum:,08:57:14
,Date of Minimum:,03/07/2016
,Maximum:,0.024
,Time of Maximum:,08:56:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,08:56:14,0.024
03/07/2016,08:57:14,0.023
03/07/2016,08:58:14,0.024
03/07/2016,08:59:14,0.024
03/07/2016,09:00:14,0.023
03/07/2016,09:01:14,0.024
03/07/2016,09:02:14,0.023
03/07/2016,09:03:14,0.023
03/07/2016,09:04:14,0.023
03/07/2016,09:05:14,0.023
03/07/2016,09:06:14,0.023
03/07/2016,09:07:14,0.023
03/07/2016,09:08:14,0.023
03/07/2016,09:09:14,0.023
03/07/2016,09:10:14,0.024

Model:,DustTrak II
Model Number:,8530

Downwind_CAMP.txt

Serial Number:,8530151608
Test ID:,117
Test Abbreviation:,TEST 1_117
Start Date:,03/07/2016
Start Time:,09:11:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.023
,Time of Minimum:,09:12:14
,Date of Minimum:,03/07/2016
,Maximum:,0.026
,Time of Maximum:,09:22:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/07/2016,09:12:14,0.023
03/07/2016,09:13:14,0.024
03/07/2016,09:14:14,0.023
03/07/2016,09:15:14,0.023
03/07/2016,09:16:14,0.023
03/07/2016,09:17:14,0.023
03/07/2016,09:18:14,0.023
03/07/2016,09:19:14,0.023
03/07/2016,09:20:14,0.023
03/07/2016,09:21:14,0.024
03/07/2016,09:22:14,0.026
03/07/2016,09:23:14,0.023
03/07/2016,09:24:14,0.023
03/07/2016,09:25:14,0.023
03/07/2016,09:26:14,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,118
Test Abbreviation:,TEST 1_118
Start Date:,03/07/2016
Start Time:,09:27:14

Downwind_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.022
,Time of Minimum:,09:41:14
,Date of Minimum:,03/07/2016
,Maximum:,0.053
,Time of Maximum:,09:39:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,09:28:14,0.023
03/07/2016,09:29:14,0.023
03/07/2016,09:30:14,0.023
03/07/2016,09:31:14,0.023
03/07/2016,09:32:14,0.023
03/07/2016,09:33:14,0.023
03/07/2016,09:34:14,0.023
03/07/2016,09:35:14,0.023
03/07/2016,09:36:14,0.023
03/07/2016,09:37:14,0.024
03/07/2016,09:38:14,0.023
03/07/2016,09:39:14,0.053
03/07/2016,09:40:14,0.023
03/07/2016,09:41:14,0.022
03/07/2016,09:42:14,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,119
Test Abbreviation:,TEST 1_119
Start Date:,03/07/2016
Start Time:,09:43:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.022
,Time of Minimum:,09:50:14
,Date of Minimum:,03/07/2016
,Maximum:,0.025
,Time of Maximum:,09:49:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,09:44:14,0.024
03/07/2016,09:45:14,0.023
03/07/2016,09:46:14,0.023
03/07/2016,09:47:14,0.023
03/07/2016,09:48:14,0.023
03/07/2016,09:49:14,0.025
03/07/2016,09:50:14,0.022
03/07/2016,09:51:14,0.022
03/07/2016,09:52:14,0.022
03/07/2016,09:53:14,0.022
03/07/2016,09:54:14,0.022
03/07/2016,09:55:14,0.022
03/07/2016,09:56:14,0.022
03/07/2016,09:57:14,0.022
03/07/2016,09:58:14,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,120
Test Abbreviation:,TEST 1_120
Start Date:,03/07/2016
Start Time:,09:59:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,10:00:14

Downwind_CAMP.txt

,Date of Minimum:,03/07/2016
,Maximum:,0.023
,Time of Maximum:,10:02:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,10:00:14,0.021
03/07/2016,10:01:14,0.022
03/07/2016,10:02:14,0.023
03/07/2016,10:03:14,0.022
03/07/2016,10:04:14,0.022
03/07/2016,10:05:14,0.023
03/07/2016,10:06:14,0.021
03/07/2016,10:07:14,0.021
03/07/2016,10:08:14,0.021
03/07/2016,10:09:14,0.021
03/07/2016,10:10:14,0.021
03/07/2016,10:11:14,0.022
03/07/2016,10:12:14,0.021
03/07/2016,10:13:14,0.021
03/07/2016,10:14:14,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,121
Test Abbreviation:,TEST 1_121
Start Date:,03/07/2016
Start Time:,10:15:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,10:21:14
,Date of Minimum:,03/07/2016
,Maximum:,0.023
,Time of Maximum:,10:27:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,10:16:14,0.022
03/07/2016,10:17:14,0.022
03/07/2016,10:18:14,0.022
03/07/2016,10:19:14,0.022
03/07/2016,10:20:14,0.022
03/07/2016,10:21:14,0.021
03/07/2016,10:22:14,0.021
03/07/2016,10:23:14,0.022
03/07/2016,10:24:14,0.022
03/07/2016,10:25:14,0.022
03/07/2016,10:26:14,0.022
03/07/2016,10:27:14,0.023
03/07/2016,10:28:14,0.022
03/07/2016,10:29:14,0.022
03/07/2016,10:30:14,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,122
Test Abbreviation:,TEST 1_122
Start Date:,03/07/2016
Start Time:,10:31:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.022
,Time of Minimum:,10:32:14
,Date of Minimum:,03/07/2016
,Maximum:,0.024
,Time of Maximum:,10:45:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind_CAMP.txt

03/07/2016,10:32:14,0.022
03/07/2016,10:33:14,0.022
03/07/2016,10:34:14,0.022
03/07/2016,10:35:14,0.022
03/07/2016,10:36:14,0.022
03/07/2016,10:37:14,0.022
03/07/2016,10:38:14,0.022
03/07/2016,10:39:14,0.023
03/07/2016,10:40:14,0.023
03/07/2016,10:41:14,0.023
03/07/2016,10:42:14,0.023
03/07/2016,10:43:14,0.023
03/07/2016,10:44:14,0.023
03/07/2016,10:45:14,0.024
03/07/2016,10:46:14,0.024

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,123
Test Abbreviation:.,TEST 1_123
Start Date:.,03/07/2016
Start Time:.,10:47:14
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.024
,Minimum:.,0.022
,Time of Minimum:.,10:55:14
,Date of Minimum:.,03/07/2016
,Maximum:.,0.029
,Time of Maximum:.,10:53:14
,Date of Maximum:.,03/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,10:48:14,0.025
03/07/2016,10:49:14,0.023
03/07/2016,10:50:14,0.023
03/07/2016,10:51:14,0.023
03/07/2016,10:52:14,0.023

Downwind_CAMP.txt

03/07/2016,10:53:14,0.029
03/07/2016,10:54:14,0.024
03/07/2016,10:55:14,0.022
03/07/2016,10:56:14,0.024
03/07/2016,10:57:14,0.023
03/07/2016,10:58:14,0.024
03/07/2016,10:59:14,0.023
03/07/2016,11:00:14,0.024
03/07/2016,11:01:14,0.024
03/07/2016,11:02:14,0.024

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,124
Test Abbreviation: ,TEST 1_124
Start Date: ,03/07/2016
Start Time: ,11:03:14
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.024
,Minimum: ,0.023
,Time of Minimum: ,11:05:14
,Date of Minimum: ,03/07/2016
,Maximum: ,0.024
,Time of Maximum: ,11:04:14
,Date of Maximum: ,03/07/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,11:04:14,0.024
03/07/2016,11:05:14,0.023
03/07/2016,11:06:14,0.023
03/07/2016,11:07:14,0.024
03/07/2016,11:08:14,0.023
03/07/2016,11:09:14,0.024
03/07/2016,11:10:14,0.023
03/07/2016,11:11:14,0.023
03/07/2016,11:12:14,0.024
03/07/2016,11:13:14,0.024

Downwind_CAMP.txt

03/07/2016,11:14:14,0.024
03/07/2016,11:15:14,0.024
03/07/2016,11:16:14,0.024
03/07/2016,11:17:14,0.023
03/07/2016,11:18:14,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,125
Test Abbreviation:,TEST 1_125
Start Date:,03/07/2016
Start Time:,11:19:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.024
,Time of Minimum:,11:20:14
,Date of Minimum:,03/07/2016
,Maximum:,0.025
,Time of Maximum:,11:22:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,11:20:14,0.024
03/07/2016,11:21:14,0.024
03/07/2016,11:22:14,0.025
03/07/2016,11:23:14,0.025
03/07/2016,11:24:14,0.024
03/07/2016,11:25:14,0.024
03/07/2016,11:26:14,0.024
03/07/2016,11:27:14,0.024
03/07/2016,11:28:14,0.024
03/07/2016,11:29:14,0.024
03/07/2016,11:30:14,0.024
03/07/2016,11:31:14,0.024
03/07/2016,11:32:14,0.024
03/07/2016,11:33:14,0.024
03/07/2016,11:34:14,0.025

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,126
Test Abbreviation:.,TEST 1_126
Start Date:.,03/07/2016
Start Time:.,11:35:14
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.026
,Minimum:.,0.025
,Time of Minimum:.,11:36:14
,Date of Minimum:.,03/07/2016
,Maximum:.,0.027
,Time of Maximum:.,11:37:14
,Date of Maximum:.,03/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/07/2016,11:36:14,0.025
03/07/2016,11:37:14,0.027
03/07/2016,11:38:14,0.025
03/07/2016,11:39:14,0.026
03/07/2016,11:40:14,0.025
03/07/2016,11:41:14,0.025
03/07/2016,11:42:14,0.026
03/07/2016,11:43:14,0.025
03/07/2016,11:44:14,0.025
03/07/2016,11:45:14,0.025
03/07/2016,11:46:14,0.027
03/07/2016,11:47:14,0.025
03/07/2016,11:48:14,0.026
03/07/2016,11:49:14,0.026
03/07/2016,11:50:14,0.026

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,127

Downwind_CAMP.txt

Test Abbreviation:,TEST 1_127
Start Date:,03/07/2016
Start Time:,11:51:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.025
,Time of Minimum:,11:58:14
,Date of Minimum:,03/07/2016
,Maximum:,0.033
,Time of Maximum:,12:00:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,11:52:14,0.027
03/07/2016,11:53:14,0.027
03/07/2016,11:54:14,0.027
03/07/2016,11:55:14,0.026
03/07/2016,11:56:14,0.026
03/07/2016,11:57:14,0.026
03/07/2016,11:58:14,0.025
03/07/2016,11:59:14,0.029
03/07/2016,12:00:14,0.033
03/07/2016,12:01:14,0.030
03/07/2016,12:02:14,0.026
03/07/2016,12:03:14,0.027
03/07/2016,12:04:14,0.027
03/07/2016,12:05:14,0.028
03/07/2016,12:06:14,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,128
Test Abbreviation:,TEST 1_128
Start Date:,03/07/2016
Start Time:,12:07:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.027
,Time of Minimum:,12:10:14
,Date of Minimum:,03/07/2016
,Maximum:,0.043
,Time of Maximum:,12:13:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/07/2016,12:08:14,0.028
03/07/2016,12:09:14,0.028
03/07/2016,12:10:14,0.027
03/07/2016,12:11:14,0.028
03/07/2016,12:12:14,0.027
03/07/2016,12:13:14,0.043
03/07/2016,12:14:14,0.032
03/07/2016,12:15:14,0.028
03/07/2016,12:16:14,0.027
03/07/2016,12:17:14,0.027
03/07/2016,12:18:14,0.027
03/07/2016,12:19:14,0.028
03/07/2016,12:20:14,0.027
03/07/2016,12:21:14,0.031
03/07/2016,12:22:14,0.043

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,129
Test Abbreviation:,TEST 1_129
Start Date:,03/07/2016
Start Time:,12:23:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

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,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,12:36:14
,Date of Minimum:,03/07/2016
,Maximum:,0.029
,Time of Maximum:,12:24:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/07/2016,12:24:14,0.029
03/07/2016,12:25:14,0.027
03/07/2016,12:26:14,0.027
03/07/2016,12:27:14,0.027
03/07/2016,12:28:14,0.027
03/07/2016,12:29:14,0.027
03/07/2016,12:30:14,0.027
03/07/2016,12:31:14,0.027
03/07/2016,12:32:14,0.027
03/07/2016,12:33:14,0.027
03/07/2016,12:34:14,0.027
03/07/2016,12:35:14,0.027
03/07/2016,12:36:14,0.026
03/07/2016,12:37:14,0.027
03/07/2016,12:38:14,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,130
Test Abbreviation:,TEST 1_130
Start Date:,03/07/2016
Start Time:,12:39:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.025
,Time of Minimum:,12:53:14
,Date of Minimum:,03/07/2016
,Maximum:,0.027

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,Time of Maximum:,12:42:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,12:40:14,0.026
03/07/2016,12:41:14,0.026
03/07/2016,12:42:14,0.027
03/07/2016,12:43:14,0.026
03/07/2016,12:44:14,0.026
03/07/2016,12:45:14,0.027
03/07/2016,12:46:14,0.026
03/07/2016,12:47:14,0.026
03/07/2016,12:48:14,0.026
03/07/2016,12:49:14,0.026
03/07/2016,12:50:14,0.026
03/07/2016,12:51:14,0.026
03/07/2016,12:52:14,0.026
03/07/2016,12:53:14,0.025
03/07/2016,12:54:14,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,131
Test Abbreviation:,TEST 1_131
Start Date:,03/07/2016
Start Time:,12:55:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,13:02:14
,Date of Minimum:,03/07/2016
,Maximum:,0.029
,Time of Maximum:,12:59:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Downwind_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,12:56:14,0.027
03/07/2016,12:57:14,0.027
03/07/2016,12:58:14,0.027
03/07/2016,12:59:14,0.029
03/07/2016,13:00:14,0.027
03/07/2016,13:01:14,0.027
03/07/2016,13:02:14,0.026
03/07/2016,13:03:14,0.026
03/07/2016,13:04:14,0.028
03/07/2016,13:05:14,0.028
03/07/2016,13:06:14,0.027
03/07/2016,13:07:14,0.027
03/07/2016,13:08:14,0.027
03/07/2016,13:09:14,0.027
03/07/2016,13:10:14,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,132
Test Abbreviation:,TEST 1_132
Start Date:,03/07/2016
Start Time:,13:11:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.027
,Time of Minimum:,13:12:14
,Date of Minimum:,03/07/2016
,Maximum:,0.028
,Time of Maximum:,13:15:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,13:12:14,0.027
03/07/2016,13:13:14,0.027

Downwind_CAMP.txt

03/07/2016,13:14:14,0.027
03/07/2016,13:15:14,0.028
03/07/2016,13:16:14,0.028
03/07/2016,13:17:14,0.028
03/07/2016,13:18:14,0.028
03/07/2016,13:19:14,0.028
03/07/2016,13:20:14,0.028
03/07/2016,13:21:14,0.027
03/07/2016,13:22:14,0.028
03/07/2016,13:23:14,0.028
03/07/2016,13:24:14,0.027
03/07/2016,13:25:14,0.028
03/07/2016,13:26:14,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,133
Test Abbreviation:,TEST 1_133
Start Date:,03/07/2016
Start Time:,13:27:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,13:40:14
,Date of Minimum:,03/07/2016
,Maximum:,0.032
,Time of Maximum:,13:29:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,13:28:14,0.027
03/07/2016,13:29:14,0.032
03/07/2016,13:30:14,0.027
03/07/2016,13:31:14,0.028
03/07/2016,13:32:14,0.027
03/07/2016,13:33:14,0.028
03/07/2016,13:34:14,0.027

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03/07/2016,13:35:14,0.027
03/07/2016,13:36:14,0.027
03/07/2016,13:37:14,0.027
03/07/2016,13:38:14,0.027
03/07/2016,13:39:14,0.027
03/07/2016,13:40:14,0.026
03/07/2016,13:41:14,0.026
03/07/2016,13:42:14,0.027

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,134
Test Abbreviation: ,TEST 1_134
Start Date: ,03/07/2016
Start Time: ,13:43:14
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.027
,Minimum: ,0.026
,Time of Minimum: ,13:46:14
,Date of Minimum: ,03/07/2016
,Maximum: ,0.030
,Time of Maximum: ,13:51:14
,Date of Maximum: ,03/07/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/07/2016,13:44:14,0.027
03/07/2016,13:45:14,0.027
03/07/2016,13:46:14,0.026
03/07/2016,13:47:14,0.026
03/07/2016,13:48:14,0.027
03/07/2016,13:49:14,0.026
03/07/2016,13:50:14,0.027
03/07/2016,13:51:14,0.030
03/07/2016,13:52:14,0.027
03/07/2016,13:53:14,0.026
03/07/2016,13:54:14,0.026
03/07/2016,13:55:14,0.026

Downwind_CAMP.txt

03/07/2016,13:56:14,0.026
03/07/2016,13:57:14,0.026
03/07/2016,13:58:14,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,135
Test Abbreviation:,TEST 1_135
Start Date:,03/07/2016
Start Time:,13:59:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.026
,Time of Minimum:,14:00:14
,Date of Minimum:,03/07/2016
,Maximum:,0.028
,Time of Maximum:,14:12:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,14:00:14,0.026
03/07/2016,14:01:14,0.026
03/07/2016,14:02:14,0.026
03/07/2016,14:03:14,0.026
03/07/2016,14:04:14,0.026
03/07/2016,14:05:14,0.026
03/07/2016,14:06:14,0.026
03/07/2016,14:07:14,0.026
03/07/2016,14:08:14,0.026
03/07/2016,14:09:14,0.027
03/07/2016,14:10:14,0.026
03/07/2016,14:11:14,0.026
03/07/2016,14:12:14,0.028
03/07/2016,14:13:14,0.026
03/07/2016,14:14:14,0.027

Model:,DustTrak II

Downwind_CAMP.txt

Model Number:,8530
Serial Number:,8530151608
Test ID:,136
Test Abbreviation:,TEST 1_136
Start Date:,03/07/2016
Start Time:,14:15:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,14:16:14
,Date of Minimum:,03/07/2016
,Maximum:,0.029
,Time of Maximum:,14:17:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/07/2016,14:16:14,0.026
03/07/2016,14:17:14,0.029
03/07/2016,14:18:14,0.026
03/07/2016,14:19:14,0.026
03/07/2016,14:20:14,0.027
03/07/2016,14:21:14,0.026
03/07/2016,14:22:14,0.026
03/07/2016,14:23:14,0.027
03/07/2016,14:24:14,0.026
03/07/2016,14:25:14,0.026
03/07/2016,14:26:14,0.027
03/07/2016,14:27:14,0.026
03/07/2016,14:28:14,0.027
03/07/2016,14:29:14,0.026
03/07/2016,14:30:14,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,137
Test Abbreviation:,TEST 1_137
Start Date:,03/07/2016

Downwind_CAMP.txt

Start Time:,14:31:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.027
,Time of Minimum:,14:36:14
,Date of Minimum:,03/07/2016
,Maximum:,0.030
,Time of Maximum:,14:40:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/07/2016,14:32:14,0.028
03/07/2016,14:33:14,0.028
03/07/2016,14:34:14,0.028
03/07/2016,14:35:14,0.028
03/07/2016,14:36:14,0.027
03/07/2016,14:37:14,0.028
03/07/2016,14:38:14,0.027
03/07/2016,14:39:14,0.028
03/07/2016,14:40:14,0.030
03/07/2016,14:41:14,0.027
03/07/2016,14:42:14,0.027
03/07/2016,14:43:14,0.027
03/07/2016,14:44:14,0.027
03/07/2016,14:45:14,0.027
03/07/2016,14:46:14,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,138
Test Abbreviation:,TEST 1_138
Start Date:,03/07/2016
Start Time:,14:47:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.025
,Time of Minimum:,14:58:14
,Date of Minimum:,03/07/2016
,Maximum:,0.026
,Time of Maximum:,14:48:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,14:48:14,0.026
03/07/2016,14:49:14,0.026
03/07/2016,14:50:14,0.026
03/07/2016,14:51:14,0.026
03/07/2016,14:52:14,0.026
03/07/2016,14:53:14,0.026
03/07/2016,14:54:14,0.026
03/07/2016,14:55:14,0.026
03/07/2016,14:56:14,0.026
03/07/2016,14:57:14,0.026
03/07/2016,14:58:14,0.025
03/07/2016,14:59:14,0.025
03/07/2016,15:00:14,0.025
03/07/2016,15:01:14,0.025
03/07/2016,15:02:14,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,139
Test Abbreviation:,TEST 1_139
Start Date:,03/07/2016
Start Time:,15:03:14
Duration (dd:hh:mm:ss):,0:00:06:00
Log Interval (mm:ss):,01:00
Number of points:,6
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.025

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,Time of Minimum:,15:05:14
,Date of Minimum:,03/07/2016
,Maximum:,0.026
,Time of Maximum:,15:04:14
,Date of Maximum:,03/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/07/2016,15:04:14,0.026
03/07/2016,15:05:14,0.025
03/07/2016,15:06:14,0.025
03/07/2016,15:07:14,0.025
03/07/2016,15:08:14,0.025
03/07/2016,15:09:14,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,140
Test Abbreviation:,TEST 1_140
Start Date:,03/08/2016
Start Time:,08:07:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.038
,Minimum:,0.036
,Time of Minimum:,08:22:23
,Date of Minimum:,03/08/2016
,Maximum:,0.045
,Time of Maximum:,08:12:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,08:08:23,0.037
03/08/2016,08:09:23,0.039
03/08/2016,08:10:23,0.039

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03/08/2016,08:11:23,0.039
03/08/2016,08:12:23,0.045
03/08/2016,08:13:23,0.038
03/08/2016,08:14:23,0.037
03/08/2016,08:15:23,0.037
03/08/2016,08:16:23,0.037
03/08/2016,08:17:23,0.038
03/08/2016,08:18:23,0.038
03/08/2016,08:19:23,0.038
03/08/2016,08:20:23,0.038
03/08/2016,08:21:23,0.037
03/08/2016,08:22:23,0.036

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,141
Test Abbreviation:,,TEST 1_141
Start Date:,,03/08/2016
Start Time:,,08:23:23
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.037
,Minimum:,,0.035
,Time of Minimum:,,08:24:23
,Date of Minimum:,,03/08/2016
,Maximum:,,0.040
,Time of Maximum:,,08:29:23
,Date of Maximum:,,03/08/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,08:24:23,0.035
03/08/2016,08:25:23,0.035
03/08/2016,08:26:23,0.035
03/08/2016,08:27:23,0.036
03/08/2016,08:28:23,0.039
03/08/2016,08:29:23,0.040
03/08/2016,08:30:23,0.039
03/08/2016,08:31:23,0.038

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03/08/2016,08:32:23,0.040
03/08/2016,08:33:23,0.037
03/08/2016,08:34:23,0.037
03/08/2016,08:35:23,0.038
03/08/2016,08:36:23,0.037
03/08/2016,08:37:23,0.036
03/08/2016,08:38:23,0.036

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,142
Test Abbreviation:,,TEST 1_142
Start Date:,,03/08/2016
Start Time:,,08:39:23
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.035
,Minimum:,,0.035
,Time of Minimum:,,08:40:23
,Date of Minimum:,,03/08/2016
,Maximum:,,0.036
,Time of Maximum:,,08:47:23
,Date of Maximum:,,03/08/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/08/2016,08:40:23,0.035
03/08/2016,08:41:23,0.035
03/08/2016,08:42:23,0.035
03/08/2016,08:43:23,0.035
03/08/2016,08:44:23,0.035
03/08/2016,08:45:23,0.035
03/08/2016,08:46:23,0.035
03/08/2016,08:47:23,0.036
03/08/2016,08:48:23,0.036
03/08/2016,08:49:23,0.036
03/08/2016,08:50:23,0.036
03/08/2016,08:51:23,0.036
03/08/2016,08:52:23,0.036

Downwind_CAMP.txt

03/08/2016,08:53:23,0.036
03/08/2016,08:54:23,0.035

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,143
Test Abbreviation:,TEST 1_143
Start Date:,03/08/2016
Start Time:,08:55:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.035
,Minimum:,0.034
,Time of Minimum:,09:08:23
,Date of Minimum:,03/08/2016
,Maximum:,0.036
,Time of Maximum:,09:02:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,08:56:23,0.035
03/08/2016,08:57:23,0.035
03/08/2016,08:58:23,0.035
03/08/2016,08:59:23,0.035
03/08/2016,09:00:23,0.035
03/08/2016,09:01:23,0.035
03/08/2016,09:02:23,0.036
03/08/2016,09:03:23,0.035
03/08/2016,09:04:23,0.035
03/08/2016,09:05:23,0.035
03/08/2016,09:06:23,0.035
03/08/2016,09:07:23,0.035
03/08/2016,09:08:23,0.034
03/08/2016,09:09:23,0.034
03/08/2016,09:10:23,0.035

Model:,DustTrak II
Model Number:,8530

Downwind_CAMP.txt

Serial Number:,8530151608
Test ID:,144
Test Abbreviation:,TEST 1_144
Start Date:,03/08/2016
Start Time:,09:11:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.034
,Minimum:,0.033
,Time of Minimum:,09:19:23
,Date of Minimum:,03/08/2016
,Maximum:,0.038
,Time of Maximum:,09:23:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,09:12:23,0.034
03/08/2016,09:13:23,0.034
03/08/2016,09:14:23,0.034
03/08/2016,09:15:23,0.034
03/08/2016,09:16:23,0.034
03/08/2016,09:17:23,0.034
03/08/2016,09:18:23,0.034
03/08/2016,09:19:23,0.033
03/08/2016,09:20:23,0.034
03/08/2016,09:21:23,0.034
03/08/2016,09:22:23,0.034
03/08/2016,09:23:23,0.038
03/08/2016,09:24:23,0.033
03/08/2016,09:25:23,0.034
03/08/2016,09:26:23,0.034

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,145
Test Abbreviation:,TEST 1_145
Start Date:,03/08/2016
Start Time:,09:27:23

Downwind_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.032
,Minimum:,0.030
,Time of Minimum:,09:42:23
,Date of Minimum:,03/08/2016
,Maximum:,0.036
,Time of Maximum:,09:28:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,09:28:23,0.036
03/08/2016,09:29:23,0.034
03/08/2016,09:30:23,0.032
03/08/2016,09:31:23,0.032
03/08/2016,09:32:23,0.032
03/08/2016,09:33:23,0.033
03/08/2016,09:34:23,0.032
03/08/2016,09:35:23,0.032
03/08/2016,09:36:23,0.032
03/08/2016,09:37:23,0.033
03/08/2016,09:38:23,0.032
03/08/2016,09:39:23,0.031
03/08/2016,09:40:23,0.032
03/08/2016,09:41:23,0.032
03/08/2016,09:42:23,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,146
Test Abbreviation:,TEST 1_146
Start Date:,03/08/2016
Start Time:,09:43:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

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Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.029
,Minimum:,0.029
,Time of Minimum:,09:46:23
,Date of Minimum:,03/08/2016
,Maximum:,0.030
,Time of Maximum:,09:44:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,09:44:23,0.030
03/08/2016,09:45:23,0.030
03/08/2016,09:46:23,0.029
03/08/2016,09:47:23,0.029
03/08/2016,09:48:23,0.029
03/08/2016,09:49:23,0.029
03/08/2016,09:50:23,0.030
03/08/2016,09:51:23,0.029
03/08/2016,09:52:23,0.029
03/08/2016,09:53:23,0.029
03/08/2016,09:54:23,0.029
03/08/2016,09:55:23,0.029
03/08/2016,09:56:23,0.029
03/08/2016,09:57:23,0.029
03/08/2016,09:58:23,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,147
Test Abbreviation:,TEST 1_147
Start Date:,03/08/2016
Start Time:,09:59:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.027
,Time of Minimum:,10:10:23

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,Date of Minimum:,03/08/2016
,Maximum:,0.029
,Time of Maximum:,10:02:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,10:00:23,0.028
03/08/2016,10:01:23,0.028
03/08/2016,10:02:23,0.029
03/08/2016,10:03:23,0.028
03/08/2016,10:04:23,0.029
03/08/2016,10:05:23,0.028
03/08/2016,10:06:23,0.028
03/08/2016,10:07:23,0.028
03/08/2016,10:08:23,0.028
03/08/2016,10:09:23,0.028
03/08/2016,10:10:23,0.027
03/08/2016,10:11:23,0.028
03/08/2016,10:12:23,0.028
03/08/2016,10:13:23,0.028
03/08/2016,10:14:23,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,148
Test Abbreviation:,TEST 1_148
Start Date:,03/08/2016
Start Time:,10:15:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.027
,Time of Minimum:,10:18:23
,Date of Minimum:,03/08/2016
,Maximum:,0.029
,Time of Maximum:,10:28:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,10:16:23,0.028
03/08/2016,10:17:23,0.028
03/08/2016,10:18:23,0.027
03/08/2016,10:19:23,0.028
03/08/2016,10:20:23,0.028
03/08/2016,10:21:23,0.027
03/08/2016,10:22:23,0.028
03/08/2016,10:23:23,0.027
03/08/2016,10:24:23,0.027
03/08/2016,10:25:23,0.027
03/08/2016,10:26:23,0.028
03/08/2016,10:27:23,0.027
03/08/2016,10:28:23,0.029
03/08/2016,10:29:23,0.028
03/08/2016,10:30:23,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,149
Test Abbreviation:,TEST 1_149
Start Date:,03/08/2016
Start Time:,10:31:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.027
,Time of Minimum:,10:32:23
,Date of Minimum:,03/08/2016
,Maximum:,0.051
,Time of Maximum:,10:34:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind_CAMP.txt

03/08/2016,10:32:23,0.027
03/08/2016,10:33:23,0.027
03/08/2016,10:34:23,0.051
03/08/2016,10:35:23,0.034
03/08/2016,10:36:23,0.027
03/08/2016,10:37:23,0.027
03/08/2016,10:38:23,0.028
03/08/2016,10:39:23,0.028
03/08/2016,10:40:23,0.028
03/08/2016,10:41:23,0.028
03/08/2016,10:42:23,0.027
03/08/2016,10:43:23,0.027
03/08/2016,10:44:23,0.029
03/08/2016,10:45:23,0.027
03/08/2016,10:46:23,0.030

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,150
Test Abbreviation:.,TEST 1_150
Start Date:.,03/08/2016
Start Time:.,10:47:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.027
,Minimum:.,0.026
,Time of Minimum:.,10:51:23
,Date of Minimum:.,03/08/2016
,Maximum:.,0.028
,Time of Maximum:.,10:48:23
,Date of Maximum:.,03/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/08/2016,10:48:23,0.028
03/08/2016,10:49:23,0.027
03/08/2016,10:50:23,0.027
03/08/2016,10:51:23,0.026
03/08/2016,10:52:23,0.027

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03/08/2016,10:53:23,0.027
03/08/2016,10:54:23,0.026
03/08/2016,10:55:23,0.026
03/08/2016,10:56:23,0.027
03/08/2016,10:57:23,0.027
03/08/2016,10:58:23,0.027
03/08/2016,10:59:23,0.027
03/08/2016,11:00:23,0.027
03/08/2016,11:01:23,0.027
03/08/2016,11:02:23,0.027

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,151
Test Abbreviation: ,TEST 1_151
Start Date: ,03/08/2016
Start Time: ,11:03:23
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.028
,Minimum: ,0.026
,Time of Minimum: ,11:04:23
,Date of Minimum: ,03/08/2016
,Maximum: ,0.034
,Time of Maximum: ,11:12:23
,Date of Maximum: ,03/08/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/08/2016,11:04:23,0.026
03/08/2016,11:05:23,0.028
03/08/2016,11:06:23,0.027
03/08/2016,11:07:23,0.029
03/08/2016,11:08:23,0.029
03/08/2016,11:09:23,0.029
03/08/2016,11:10:23,0.029
03/08/2016,11:11:23,0.027
03/08/2016,11:12:23,0.034
03/08/2016,11:13:23,0.028

Downwind_CAMP.txt

03/08/2016,11:14:23,0.027
03/08/2016,11:15:23,0.027
03/08/2016,11:16:23,0.027
03/08/2016,11:17:23,0.027
03/08/2016,11:18:23,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,152
Test Abbreviation:,TEST 1_152
Start Date:,03/08/2016
Start Time:,11:19:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.026
,Time of Minimum:,11:32:23
,Date of Minimum:,03/08/2016
,Maximum:,0.032
,Time of Maximum:,11:20:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,11:20:23,0.032
03/08/2016,11:21:23,0.027
03/08/2016,11:22:23,0.027
03/08/2016,11:23:23,0.027
03/08/2016,11:24:23,0.027
03/08/2016,11:25:23,0.028
03/08/2016,11:26:23,0.027
03/08/2016,11:27:23,0.029
03/08/2016,11:28:23,0.029
03/08/2016,11:29:23,0.027
03/08/2016,11:30:23,0.027
03/08/2016,11:31:23,0.027
03/08/2016,11:32:23,0.026
03/08/2016,11:33:23,0.027
03/08/2016,11:34:23,0.027

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,153
Test Abbreviation:.,TEST 1_153
Start Date:.,03/08/2016
Start Time:.,11:35:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.027
,Minimum:.,0.026
,Time of Minimum:.,11:36:23
,Date of Minimum:.,03/08/2016
,Maximum:.,0.030
,Time of Maximum:.,11:40:23
,Date of Maximum:.,03/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/08/2016,11:36:23,0.026
03/08/2016,11:37:23,0.026
03/08/2016,11:38:23,0.026
03/08/2016,11:39:23,0.029
03/08/2016,11:40:23,0.030
03/08/2016,11:41:23,0.028
03/08/2016,11:42:23,0.027
03/08/2016,11:43:23,0.027
03/08/2016,11:44:23,0.027
03/08/2016,11:45:23,0.027
03/08/2016,11:46:23,0.027
03/08/2016,11:47:23,0.028
03/08/2016,11:48:23,0.027
03/08/2016,11:49:23,0.027
03/08/2016,11:50:23,0.027

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,154

Downwind_CAMP.txt

Test Abbreviation:,TEST 1_154
Start Date:,03/08/2016
Start Time:,11:51:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,12:00:23
,Date of Minimum:,03/08/2016
,Maximum:,0.028
,Time of Maximum:,11:53:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,11:52:23,0.027
03/08/2016,11:53:23,0.028
03/08/2016,11:54:23,0.028
03/08/2016,11:55:23,0.027
03/08/2016,11:56:23,0.027
03/08/2016,11:57:23,0.027
03/08/2016,11:58:23,0.028
03/08/2016,11:59:23,0.027
03/08/2016,12:00:23,0.026
03/08/2016,12:01:23,0.026
03/08/2016,12:02:23,0.026
03/08/2016,12:03:23,0.027
03/08/2016,12:04:23,0.027
03/08/2016,12:05:23,0.027
03/08/2016,12:06:23,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,155
Test Abbreviation:,TEST 1_155
Start Date:,03/08/2016
Start Time:,12:07:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Downwind_CAMP.txt

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,12:08:23
,Date of Minimum:,03/08/2016
,Maximum:,0.029
,Time of Maximum:,12:17:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,12:08:23,0.026
03/08/2016,12:09:23,0.026
03/08/2016,12:10:23,0.027
03/08/2016,12:11:23,0.026
03/08/2016,12:12:23,0.026
03/08/2016,12:13:23,0.026
03/08/2016,12:14:23,0.026
03/08/2016,12:15:23,0.026
03/08/2016,12:16:23,0.026
03/08/2016,12:17:23,0.029
03/08/2016,12:18:23,0.027
03/08/2016,12:19:23,0.027
03/08/2016,12:20:23,0.028
03/08/2016,12:21:23,0.027
03/08/2016,12:22:23,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,156
Test Abbreviation:,TEST 1_156
Start Date:,03/08/2016
Start Time:,12:23:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

Downwind_CAMP.txt

,Average:,0.026
,Minimum:,0.025
,Time of Minimum:,12:36:23
,Date of Minimum:,03/08/2016
,Maximum:,0.028
,Time of Maximum:,12:24:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/08/2016,12:24:23,0.028
03/08/2016,12:25:23,0.027
03/08/2016,12:26:23,0.027
03/08/2016,12:27:23,0.027
03/08/2016,12:28:23,0.027
03/08/2016,12:29:23,0.026
03/08/2016,12:30:23,0.027
03/08/2016,12:31:23,0.027
03/08/2016,12:32:23,0.027
03/08/2016,12:33:23,0.026
03/08/2016,12:34:23,0.026
03/08/2016,12:35:23,0.026
03/08/2016,12:36:23,0.025
03/08/2016,12:37:23,0.025
03/08/2016,12:38:23,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,157
Test Abbreviation:,TEST 1_157
Start Date:,03/08/2016
Start Time:,12:39:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.025
,Time of Minimum:,12:40:23
,Date of Minimum:,03/08/2016
,Maximum:,0.026

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,Time of Maximum:,12:42:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,12:40:23,0.025
03/08/2016,12:41:23,0.025
03/08/2016,12:42:23,0.026
03/08/2016,12:43:23,0.025
03/08/2016,12:44:23,0.026
03/08/2016,12:45:23,0.026
03/08/2016,12:46:23,0.026
03/08/2016,12:47:23,0.026
03/08/2016,12:48:23,0.025
03/08/2016,12:49:23,0.025
03/08/2016,12:50:23,0.025
03/08/2016,12:51:23,0.025
03/08/2016,12:52:23,0.026
03/08/2016,12:53:23,0.025
03/08/2016,12:54:23,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,158
Test Abbreviation:,TEST 1_158
Start Date:,03/08/2016
Start Time:,12:55:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.025
,Time of Minimum:,12:56:23
,Date of Minimum:,03/08/2016
,Maximum:,0.026
,Time of Maximum:,13:04:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

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Date,Time,AEROSOL

MM/dd/yyyy, hh:mm:ss,mg/m³

03/08/2016,12:56:23,0.025

03/08/2016,12:57:23,0.025

03/08/2016,12:58:23,0.025

03/08/2016,12:59:23,0.025

03/08/2016,13:00:23,0.025

03/08/2016,13:01:23,0.025

03/08/2016,13:02:23,0.025

03/08/2016,13:03:23,0.025

03/08/2016,13:04:23,0.026

03/08/2016,13:05:23,0.026

03/08/2016,13:06:23,0.026

03/08/2016,13:07:23,0.026

03/08/2016,13:08:23,0.026

03/08/2016,13:09:23,0.025

03/08/2016,13:10:23,0.025

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530151608

Test ID:,159

Test Abbreviation:,TEST 1_159

Start Date:,03/08/2016

Start Time:,13:11:23

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.026

,Minimum:,0.025

,Time of Minimum:,13:15:23

,Date of Minimum:,03/08/2016

,Maximum:,0.027

,Time of Maximum:,13:20:23

,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL

MM/dd/yyyy, hh:mm:ss,mg/m³

03/08/2016,13:12:23,0.026

03/08/2016,13:13:23,0.026

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03/08/2016,13:14:23,0.026
03/08/2016,13:15:23,0.025
03/08/2016,13:16:23,0.025
03/08/2016,13:17:23,0.026
03/08/2016,13:18:23,0.026
03/08/2016,13:19:23,0.026
03/08/2016,13:20:23,0.027
03/08/2016,13:21:23,0.026
03/08/2016,13:22:23,0.027
03/08/2016,13:23:23,0.026
03/08/2016,13:24:23,0.026
03/08/2016,13:25:23,0.026
03/08/2016,13:26:23,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,160
Test Abbreviation:,TEST 1_160
Start Date:,03/08/2016
Start Time:,13:27:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.025
,Time of Minimum:,13:40:23
,Date of Minimum:,03/08/2016
,Maximum:,0.027
,Time of Maximum:,13:29:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,13:28:23,0.026
03/08/2016,13:29:23,0.027
03/08/2016,13:30:23,0.027
03/08/2016,13:31:23,0.026
03/08/2016,13:32:23,0.026
03/08/2016,13:33:23,0.026
03/08/2016,13:34:23,0.027

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03/08/2016,13:35:23,0.026
03/08/2016,13:36:23,0.027
03/08/2016,13:37:23,0.026
03/08/2016,13:38:23,0.026
03/08/2016,13:39:23,0.026
03/08/2016,13:40:23,0.025
03/08/2016,13:41:23,0.026
03/08/2016,13:42:23,0.025

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,161
Test Abbreviation:.,TEST 1_161
Start Date:.,03/08/2016
Start Time:.,13:43:23
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.025
,Minimum:.,0.024
,Time of Minimum:.,13:56:23
,Date of Minimum:.,03/08/2016
,Maximum:.,0.025
,Time of Maximum:.,13:44:23
,Date of Maximum:.,03/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,13:44:23,0.025
03/08/2016,13:45:23,0.025
03/08/2016,13:46:23,0.025
03/08/2016,13:47:23,0.025
03/08/2016,13:48:23,0.025
03/08/2016,13:49:23,0.025
03/08/2016,13:50:23,0.025
03/08/2016,13:51:23,0.025
03/08/2016,13:52:23,0.025
03/08/2016,13:53:23,0.025
03/08/2016,13:54:23,0.025
03/08/2016,13:55:23,0.025

Downwind_CAMP.txt

03/08/2016,13:56:23,0.024
03/08/2016,13:57:23,0.024
03/08/2016,13:58:23,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,162
Test Abbreviation:,TEST 1_162
Start Date:,03/08/2016
Start Time:,13:59:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.022
,Time of Minimum:,14:12:23
,Date of Minimum:,03/08/2016
,Maximum:,0.035
,Time of Maximum:,14:10:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/08/2016,14:00:23,0.024
03/08/2016,14:01:23,0.023
03/08/2016,14:02:23,0.024
03/08/2016,14:03:23,0.024
03/08/2016,14:04:23,0.023
03/08/2016,14:05:23,0.023
03/08/2016,14:06:23,0.023
03/08/2016,14:07:23,0.023
03/08/2016,14:08:23,0.023
03/08/2016,14:09:23,0.026
03/08/2016,14:10:23,0.035
03/08/2016,14:11:23,0.024
03/08/2016,14:12:23,0.022
03/08/2016,14:13:23,0.023
03/08/2016,14:14:23,0.024

Model:,DustTrak II

Downwind_CAMP.txt

Model Number:,8530
Serial Number:,8530151608
Test ID:,163
Test Abbreviation:,TEST 1_163
Start Date:,03/08/2016
Start Time:,14:15:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.029
,Minimum:,0.028
,Time of Minimum:,14:24:23
,Date of Minimum:,03/08/2016
,Maximum:,0.030
,Time of Maximum:,14:16:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,14:16:23,0.030
03/08/2016,14:17:23,0.030
03/08/2016,14:18:23,0.030
03/08/2016,14:19:23,0.030
03/08/2016,14:20:23,0.030
03/08/2016,14:21:23,0.030
03/08/2016,14:22:23,0.029
03/08/2016,14:23:23,0.029
03/08/2016,14:24:23,0.028
03/08/2016,14:25:23,0.029
03/08/2016,14:26:23,0.028
03/08/2016,14:27:23,0.028
03/08/2016,14:28:23,0.029
03/08/2016,14:29:23,0.029
03/08/2016,14:30:23,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,164
Test Abbreviation:,TEST 1_164
Start Date:,03/08/2016

Downwind_CAMP.txt

Start Time:,14:31:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.033
,Minimum:,0.028
,Time of Minimum:,14:32:23
,Date of Minimum:,03/08/2016
,Maximum:,0.035
,Time of Maximum:,14:42:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/08/2016,14:32:23,0.028
03/08/2016,14:33:23,0.029
03/08/2016,14:34:23,0.030
03/08/2016,14:35:23,0.031
03/08/2016,14:36:23,0.033
03/08/2016,14:37:23,0.033
03/08/2016,14:38:23,0.033
03/08/2016,14:39:23,0.034
03/08/2016,14:40:23,0.033
03/08/2016,14:41:23,0.034
03/08/2016,14:42:23,0.035
03/08/2016,14:43:23,0.035
03/08/2016,14:44:23,0.035
03/08/2016,14:45:23,0.034
03/08/2016,14:46:23,0.033

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,165
Test Abbreviation:,TEST 1_165
Start Date:,03/08/2016
Start Time:,14:47:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.035
,Minimum:,0.034
,Time of Minimum:,14:48:23
,Date of Minimum:,03/08/2016
,Maximum:,0.035
,Time of Maximum:,14:49:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,14:48:23,0.034
03/08/2016,14:49:23,0.035
03/08/2016,14:50:23,0.035
03/08/2016,14:51:23,0.035
03/08/2016,14:52:23,0.035
03/08/2016,14:53:23,0.035
03/08/2016,14:54:23,0.035
03/08/2016,14:55:23,0.035
03/08/2016,14:56:23,0.034
03/08/2016,14:57:23,0.035
03/08/2016,14:58:23,0.034
03/08/2016,14:59:23,0.034
03/08/2016,15:00:23,0.034
03/08/2016,15:01:23,0.034
03/08/2016,15:02:23,0.035

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,166
Test Abbreviation:,TEST 1_166
Start Date:,03/08/2016
Start Time:,15:03:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.036
,Minimum:,0.033

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,Time of Minimum:,15:07:23
,Date of Minimum:,03/08/2016
,Maximum:,0.038
,Time of Maximum:,15:16:23
,Date of Maximum:,03/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/08/2016,15:04:23,0.036
03/08/2016,15:05:23,0.035
03/08/2016,15:06:23,0.034
03/08/2016,15:07:23,0.033
03/08/2016,15:08:23,0.034
03/08/2016,15:09:23,0.034
03/08/2016,15:10:23,0.035
03/08/2016,15:11:23,0.036
03/08/2016,15:12:23,0.036
03/08/2016,15:13:23,0.036
03/08/2016,15:14:23,0.037
03/08/2016,15:15:23,0.037
03/08/2016,15:16:23,0.038
03/08/2016,15:17:23,0.036
03/08/2016,15:18:23,0.037

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,167
Test Abbreviation:,TEST 1_167
Start Date:,03/09/2016
Start Time:,08:10:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.025
,Time of Minimum:,08:20:02
,Date of Minimum:,03/09/2016
,Maximum:,0.037
,Time of Maximum:,08:13:02
,Date of Maximum:,03/09/2016

Downwind_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,08:11:02,0.031
03/09/2016,08:12:02,0.031
03/09/2016,08:13:02,0.037
03/09/2016,08:14:02,0.034
03/09/2016,08:15:02,0.027
03/09/2016,08:16:02,0.026
03/09/2016,08:17:02,0.026
03/09/2016,08:18:02,0.026
03/09/2016,08:19:02,0.026
03/09/2016,08:20:02,0.025
03/09/2016,08:21:02,0.025
03/09/2016,08:22:02,0.025
03/09/2016,08:23:02,0.025
03/09/2016,08:24:02,0.026
03/09/2016,08:25:02,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,168
Test Abbreviation:,TEST 1_168
Start Date:,03/09/2016
Start Time:,08:26:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,08:41:02
,Date of Minimum:,03/09/2016
,Maximum:,0.026
,Time of Maximum:,08:30:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL

Downwind_CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/09/2016, 08:27:02, 0.025
03/09/2016, 08:28:02, 0.025
03/09/2016, 08:29:02, 0.025
03/09/2016, 08:30:02, 0.026
03/09/2016, 08:31:02, 0.025
03/09/2016, 08:32:02, 0.025
03/09/2016, 08:33:02, 0.026
03/09/2016, 08:34:02, 0.026
03/09/2016, 08:35:02, 0.025
03/09/2016, 08:36:02, 0.025
03/09/2016, 08:37:02, 0.025
03/09/2016, 08:38:02, 0.025
03/09/2016, 08:39:02, 0.025
03/09/2016, 08:40:02, 0.025
03/09/2016, 08:41:02, 0.024

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530151608
Test ID:, 169
Test Abbreviation:, TEST 1_169
Start Date:, 03/09/2016
Start Time:, 08:42:02
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.024
, Minimum:, 0.023
, Time of Minimum:, 08:53:02
, Date of Minimum:, 03/09/2016
, Maximum:, 0.025
, Time of Maximum:, 08:46:02
, Date of Maximum:, 03/09/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 04/14/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/09/2016, 08:43:02, 0.024
03/09/2016, 08:44:02, 0.024
03/09/2016, 08:45:02, 0.024
03/09/2016, 08:46:02, 0.025

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03/09/2016,08:47:02,0.024
03/09/2016,08:48:02,0.024
03/09/2016,08:49:02,0.024
03/09/2016,08:50:02,0.025
03/09/2016,08:51:02,0.024
03/09/2016,08:52:02,0.024
03/09/2016,08:53:02,0.023
03/09/2016,08:54:02,0.023
03/09/2016,08:55:02,0.024
03/09/2016,08:56:02,0.024
03/09/2016,08:57:02,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,170
Test Abbreviation:,TEST 1_170
Start Date:,03/09/2016
Start Time:,08:58:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.022
,Time of Minimum:,09:12:02
,Date of Minimum:,03/09/2016
,Maximum:,0.025
,Time of Maximum:,08:59:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,08:59:02,0.025
03/09/2016,09:00:02,0.025
03/09/2016,09:01:02,0.025
03/09/2016,09:02:02,0.025
03/09/2016,09:03:02,0.024
03/09/2016,09:04:02,0.024
03/09/2016,09:05:02,0.023
03/09/2016,09:06:02,0.024
03/09/2016,09:07:02,0.024

Downwind_CAMP.txt

03/09/2016,09:08:02,0.024
03/09/2016,09:09:02,0.023
03/09/2016,09:10:02,0.023
03/09/2016,09:11:02,0.023
03/09/2016,09:12:02,0.022
03/09/2016,09:13:02,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,171
Test Abbreviation:,TEST 1_171
Start Date:,03/09/2016
Start Time:,09:14:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.021
,Time of Minimum:,09:23:02
,Date of Minimum:,03/09/2016
,Maximum:,0.031
,Time of Maximum:,09:28:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,09:15:02,0.024
03/09/2016,09:16:02,0.023
03/09/2016,09:17:02,0.022
03/09/2016,09:18:02,0.022
03/09/2016,09:19:02,0.022
03/09/2016,09:20:02,0.022
03/09/2016,09:21:02,0.022
03/09/2016,09:22:02,0.022
03/09/2016,09:23:02,0.021
03/09/2016,09:24:02,0.021
03/09/2016,09:25:02,0.021
03/09/2016,09:26:02,0.021
03/09/2016,09:27:02,0.023
03/09/2016,09:28:02,0.031

03/09/2016,09:29:02,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,172
Test Abbreviation:,TEST 1_172
Start Date:,03/09/2016
Start Time:,09:30:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,09:40:02
,Date of Minimum:,03/09/2016
,Maximum:,0.021
,Time of Maximum:,09:33:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,09:31:02,0.020
03/09/2016,09:32:02,0.020
03/09/2016,09:33:02,0.021
03/09/2016,09:34:02,0.020
03/09/2016,09:35:02,0.020
03/09/2016,09:36:02,0.020
03/09/2016,09:37:02,0.020
03/09/2016,09:38:02,0.020
03/09/2016,09:39:02,0.020
03/09/2016,09:40:02,0.019
03/09/2016,09:41:02,0.020
03/09/2016,09:42:02,0.020
03/09/2016,09:43:02,0.020
03/09/2016,09:44:02,0.020
03/09/2016,09:45:02,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608

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Test ID:,173
Test Abbreviation:,TEST 1_173
Start Date:,03/09/2016
Start Time:,09:46:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,09:55:02
,Date of Minimum:,03/09/2016
,Maximum:,0.020
,Time of Maximum:,09:47:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,09:47:02,0.020
03/09/2016,09:48:02,0.020
03/09/2016,09:49:02,0.020
03/09/2016,09:50:02,0.020
03/09/2016,09:51:02,0.020
03/09/2016,09:52:02,0.020
03/09/2016,09:53:02,0.020
03/09/2016,09:54:02,0.020
03/09/2016,09:55:02,0.019
03/09/2016,09:56:02,0.020
03/09/2016,09:57:02,0.020
03/09/2016,09:58:02,0.020
03/09/2016,09:59:02,0.020
03/09/2016,10:00:02,0.020
03/09/2016,10:01:02,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,174
Test Abbreviation:,TEST 1_174
Start Date:,03/09/2016
Start Time:,10:02:02
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,10:03:02
,Date of Minimum:,03/09/2016
,Maximum:,0.021
,Time of Maximum:,10:09:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/09/2016,10:03:02,0.019
03/09/2016,10:04:02,0.020
03/09/2016,10:05:02,0.020
03/09/2016,10:06:02,0.020
03/09/2016,10:07:02,0.020
03/09/2016,10:08:02,0.020
03/09/2016,10:09:02,0.021
03/09/2016,10:10:02,0.021
03/09/2016,10:11:02,0.021
03/09/2016,10:12:02,0.021
03/09/2016,10:13:02,0.021
03/09/2016,10:14:02,0.021
03/09/2016,10:15:02,0.021
03/09/2016,10:16:02,0.021
03/09/2016,10:17:02,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,175
Test Abbreviation:,TEST 1_175
Start Date:,03/09/2016
Start Time:,10:18:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,10:23:02
,Date of Minimum:,03/09/2016
,Maximum:,0.020
,Time of Maximum:,10:19:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,10:19:02,0.020
03/09/2016,10:20:02,0.020
03/09/2016,10:21:02,0.020
03/09/2016,10:22:02,0.020
03/09/2016,10:23:02,0.019
03/09/2016,10:24:02,0.020
03/09/2016,10:25:02,0.019
03/09/2016,10:26:02,0.019
03/09/2016,10:27:02,0.019
03/09/2016,10:28:02,0.019
03/09/2016,10:29:02,0.020
03/09/2016,10:30:02,0.020
03/09/2016,10:31:02,0.020
03/09/2016,10:32:02,0.019
03/09/2016,10:33:02,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,176
Test Abbreviation:,TEST 1_176
Start Date:,03/09/2016
Start Time:,10:34:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.018
,Time of Minimum:,10:38:02
,Date of Minimum:,03/09/2016

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,Maximum:,0.019
,Time of Maximum:,10:35:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,10:35:02,0.019
03/09/2016,10:36:02,0.019
03/09/2016,10:37:02,0.019
03/09/2016,10:38:02,0.018
03/09/2016,10:39:02,0.019
03/09/2016,10:40:02,0.018
03/09/2016,10:41:02,0.018
03/09/2016,10:42:02,0.019
03/09/2016,10:43:02,0.018
03/09/2016,10:44:02,0.018
03/09/2016,10:45:02,0.018
03/09/2016,10:46:02,0.018
03/09/2016,10:47:02,0.018
03/09/2016,10:48:02,0.018
03/09/2016,10:49:02,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,177
Test Abbreviation:,TEST 1_177
Start Date:,03/09/2016
Start Time:,10:50:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.018
,Time of Minimum:,10:51:02
,Date of Minimum:,03/09/2016
,Maximum:,0.020
,Time of Maximum:,10:55:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,10:51:02,0.018
03/09/2016,10:52:02,0.018
03/09/2016,10:53:02,0.018
03/09/2016,10:54:02,0.019
03/09/2016,10:55:02,0.020
03/09/2016,10:56:02,0.020
03/09/2016,10:57:02,0.020
03/09/2016,10:58:02,0.019
03/09/2016,10:59:02,0.019
03/09/2016,11:00:02,0.018
03/09/2016,11:01:02,0.019
03/09/2016,11:02:02,0.018
03/09/2016,11:03:02,0.019
03/09/2016,11:04:02,0.018
03/09/2016,11:05:02,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,178
Test Abbreviation:,TEST 1_178
Start Date:,03/09/2016
Start Time:,11:06:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,11:20:02
,Date of Minimum:,03/09/2016
,Maximum:,0.019
,Time of Maximum:,11:07:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,11:07:02,0.019

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03/09/2016,11:08:02,0.018
03/09/2016,11:09:02,0.019
03/09/2016,11:10:02,0.019
03/09/2016,11:11:02,0.018
03/09/2016,11:12:02,0.019
03/09/2016,11:13:02,0.019
03/09/2016,11:14:02,0.018
03/09/2016,11:15:02,0.018
03/09/2016,11:16:02,0.018
03/09/2016,11:17:02,0.018
03/09/2016,11:18:02,0.019
03/09/2016,11:19:02,0.018
03/09/2016,11:20:02,0.017
03/09/2016,11:21:02,0.017

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,179
Test Abbreviation:.,TEST 1_179
Start Date:.,03/09/2016
Start Time:.,11:22:02
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.016
,Minimum:.,0.015
,Time of Minimum:.,11:30:02
,Date of Minimum:.,03/09/2016
,Maximum:.,0.018
,Time of Maximum:.,11:32:02
,Date of Maximum:.,03/09/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,11:23:02,0.016
03/09/2016,11:24:02,0.016
03/09/2016,11:25:02,0.016
03/09/2016,11:26:02,0.016
03/09/2016,11:27:02,0.016
03/09/2016,11:28:02,0.016

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03/09/2016,11:29:02,0.016
03/09/2016,11:30:02,0.015
03/09/2016,11:31:02,0.015
03/09/2016,11:32:02,0.018
03/09/2016,11:33:02,0.016
03/09/2016,11:34:02,0.016
03/09/2016,11:35:02,0.015
03/09/2016,11:36:02,0.015
03/09/2016,11:37:02,0.016

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,180
Test Abbreviation: ,TEST 1_180
Start Date: ,03/09/2016
Start Time: ,11:38:02
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.017
,Minimum: ,0.016
,Time of Minimum: ,11:39:02
,Date of Minimum: ,03/09/2016
,Maximum: ,0.019
,Time of Maximum: ,11:43:02
,Date of Maximum: ,03/09/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,11:39:02,0.016
03/09/2016,11:40:02,0.016
03/09/2016,11:41:02,0.016
03/09/2016,11:42:02,0.016
03/09/2016,11:43:02,0.019
03/09/2016,11:44:02,0.019
03/09/2016,11:45:02,0.016
03/09/2016,11:46:02,0.016
03/09/2016,11:47:02,0.017
03/09/2016,11:48:02,0.016
03/09/2016,11:49:02,0.016

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03/09/2016,11:50:02,0.016
03/09/2016,11:51:02,0.017
03/09/2016,11:52:02,0.018
03/09/2016,11:53:02,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,181
Test Abbreviation:,TEST 1_181
Start Date:,03/09/2016
Start Time:,11:54:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,11:55:02
,Date of Minimum:,03/09/2016
,Maximum:,0.018
,Time of Maximum:,12:02:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,11:55:02,0.016
03/09/2016,11:56:02,0.016
03/09/2016,11:57:02,0.016
03/09/2016,11:58:02,0.016
03/09/2016,11:59:02,0.017
03/09/2016,12:00:02,0.017
03/09/2016,12:01:02,0.017
03/09/2016,12:02:02,0.018
03/09/2016,12:03:02,0.017
03/09/2016,12:04:02,0.017
03/09/2016,12:05:02,0.017
03/09/2016,12:06:02,0.018
03/09/2016,12:07:02,0.017
03/09/2016,12:08:02,0.017
03/09/2016,12:09:02,0.017

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,182
Test Abbreviation:.,TEST 1_182
Start Date:.,03/09/2016
Start Time:.,12:10:02
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.017
,Minimum:.,0.016
,Time of Minimum:.,12:14:02
,Date of Minimum:.,03/09/2016
,Maximum:.,0.021
,Time of Maximum:.,12:22:02
,Date of Maximum:.,03/09/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/09/2016,12:11:02,0.018
03/09/2016,12:12:02,0.017
03/09/2016,12:13:02,0.017
03/09/2016,12:14:02,0.016
03/09/2016,12:15:02,0.016
03/09/2016,12:16:02,0.016
03/09/2016,12:17:02,0.017
03/09/2016,12:18:02,0.017
03/09/2016,12:19:02,0.017
03/09/2016,12:20:02,0.017
03/09/2016,12:21:02,0.017
03/09/2016,12:22:02,0.021
03/09/2016,12:23:02,0.018
03/09/2016,12:24:02,0.018
03/09/2016,12:25:02,0.019

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,183
Test Abbreviation:.,TEST 1_183

Downwind_CAMP.txt

Start Date:,03/09/2016
Start Time:,12:26:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.018
,Time of Minimum:,12:31:02
,Date of Minimum:,03/09/2016
,Maximum:,0.022
,Time of Maximum:,12:29:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/09/2016,12:27:02,0.019
03/09/2016,12:28:02,0.019
03/09/2016,12:29:02,0.022
03/09/2016,12:30:02,0.019
03/09/2016,12:31:02,0.018
03/09/2016,12:32:02,0.019
03/09/2016,12:33:02,0.019
03/09/2016,12:34:02,0.019
03/09/2016,12:35:02,0.018
03/09/2016,12:36:02,0.019
03/09/2016,12:37:02,0.019
03/09/2016,12:38:02,0.019
03/09/2016,12:39:02,0.019
03/09/2016,12:40:02,0.019
03/09/2016,12:41:02,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,184
Test Abbreviation:,TEST 1_184
Start Date:,03/09/2016
Start Time:,12:42:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,12:43:02
,Date of Minimum:,03/09/2016
,Maximum:,0.023
,Time of Maximum:,12:50:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/09/2016,12:43:02,0.019
03/09/2016,12:44:02,0.019
03/09/2016,12:45:02,0.020
03/09/2016,12:46:02,0.020
03/09/2016,12:47:02,0.019
03/09/2016,12:48:02,0.020
03/09/2016,12:49:02,0.020
03/09/2016,12:50:02,0.023
03/09/2016,12:51:02,0.020
03/09/2016,12:52:02,0.020
03/09/2016,12:53:02,0.021
03/09/2016,12:54:02,0.021
03/09/2016,12:55:02,0.021
03/09/2016,12:56:02,0.020
03/09/2016,12:57:02,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,185
Test Abbreviation:,TEST 1_185
Start Date:,03/09/2016
Start Time:,12:58:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021

Downwind_CAMP.txt

,Minimum:,0.020
,Time of Minimum:,12:59:02
,Date of Minimum:,03/09/2016
,Maximum:,0.022
,Time of Maximum:,13:13:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/09/2016,12:59:02,0.020
03/09/2016,13:00:02,0.020
03/09/2016,13:01:02,0.020
03/09/2016,13:02:02,0.020
03/09/2016,13:03:02,0.021
03/09/2016,13:04:02,0.020
03/09/2016,13:05:02,0.020
03/09/2016,13:06:02,0.021
03/09/2016,13:07:02,0.020
03/09/2016,13:08:02,0.021
03/09/2016,13:09:02,0.021
03/09/2016,13:10:02,0.021
03/09/2016,13:11:02,0.021
03/09/2016,13:12:02,0.021
03/09/2016,13:13:02,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,186
Test Abbreviation:,TEST 1_186
Start Date:,03/09/2016
Start Time:,13:14:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.022
,Time of Minimum:,13:15:02
,Date of Minimum:,03/09/2016
,Maximum:,0.023
,Time of Maximum:,13:17:02

Downwind_CAMP.txt

,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m^3

03/09/2016,13:15:02,0.022

03/09/2016,13:16:02,0.022

03/09/2016,13:17:02,0.023

03/09/2016,13:18:02,0.022

03/09/2016,13:19:02,0.022

03/09/2016,13:20:02,0.022

03/09/2016,13:21:02,0.022

03/09/2016,13:22:02,0.023

03/09/2016,13:23:02,0.022

03/09/2016,13:24:02,0.023

03/09/2016,13:25:02,0.023

03/09/2016,13:26:02,0.023

03/09/2016,13:27:02,0.023

03/09/2016,13:28:02,0.023

03/09/2016,13:29:02,0.023

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530151608

Test ID:,187

Test Abbreviation:,TEST 1_187

Start Date:,03/09/2016

Start Time:,13:30:02

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m^3

,Average:,0.025

,Minimum:,0.023

,Time of Minimum:,13:31:02

,Date of Minimum:,03/09/2016

,Maximum:,0.026

,Time of Maximum:,13:39:02

,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Downwind_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,13:31:02,0.023
03/09/2016,13:32:02,0.024
03/09/2016,13:33:02,0.023
03/09/2016,13:34:02,0.023
03/09/2016,13:35:02,0.024
03/09/2016,13:36:02,0.024
03/09/2016,13:37:02,0.024
03/09/2016,13:38:02,0.024
03/09/2016,13:39:02,0.026
03/09/2016,13:40:02,0.025
03/09/2016,13:41:02,0.024
03/09/2016,13:42:02,0.026
03/09/2016,13:43:02,0.026
03/09/2016,13:44:02,0.026
03/09/2016,13:45:02,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,188
Test Abbreviation:,TEST 1_188
Start Date:,03/09/2016
Start Time:,13:46:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,13:47:02
,Date of Minimum:,03/09/2016
,Maximum:,0.027
,Time of Maximum:,13:48:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,13:47:02,0.026
03/09/2016,13:48:02,0.027
03/09/2016,13:49:02,0.026

Downwind_CAMP.txt

03/09/2016,13:50:02,0.027
03/09/2016,13:51:02,0.027
03/09/2016,13:52:02,0.027
03/09/2016,13:53:02,0.027
03/09/2016,13:54:02,0.027
03/09/2016,13:55:02,0.027
03/09/2016,13:56:02,0.027
03/09/2016,13:57:02,0.027
03/09/2016,13:58:02,0.027
03/09/2016,13:59:02,0.026
03/09/2016,14:00:02,0.027
03/09/2016,14:01:02,0.027

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,189
Test Abbreviation:,,TEST 1_189
Start Date:,,03/09/2016
Start Time:,,14:02:02
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.029
,Minimum:,,0.027
,Time of Minimum:,,14:03:02
,Date of Minimum:,,03/09/2016
,Maximum:,,0.033
,Time of Maximum:,,14:06:02
,Date of Maximum:,,03/09/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,14:03:02,0.027
03/09/2016,14:04:02,0.027
03/09/2016,14:05:02,0.027
03/09/2016,14:06:02,0.033
03/09/2016,14:07:02,0.029
03/09/2016,14:08:02,0.030
03/09/2016,14:09:02,0.029
03/09/2016,14:10:02,0.028

Downwind_CAMP.txt

03/09/2016,14:11:02,0.028
03/09/2016,14:12:02,0.029
03/09/2016,14:13:02,0.028
03/09/2016,14:14:02,0.028
03/09/2016,14:15:02,0.029
03/09/2016,14:16:02,0.029
03/09/2016,14:17:02,0.028

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,190
Test Abbreviation:,,TEST 1_190
Start Date:,,03/09/2016
Start Time:,,14:18:02
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.030
,Minimum:,,0.028
,Time of Minimum:,,14:19:02
,Date of Minimum:,,03/09/2016
,Maximum:,,0.032
,Time of Maximum:,,14:31:02
,Date of Maximum:,,03/09/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/09/2016,14:19:02,0.028
03/09/2016,14:20:02,0.030
03/09/2016,14:21:02,0.029
03/09/2016,14:22:02,0.028
03/09/2016,14:23:02,0.028
03/09/2016,14:24:02,0.028
03/09/2016,14:25:02,0.029
03/09/2016,14:26:02,0.029
03/09/2016,14:27:02,0.030
03/09/2016,14:28:02,0.029
03/09/2016,14:29:02,0.030
03/09/2016,14:30:02,0.030
03/09/2016,14:31:02,0.032

Downwind_CAMP.txt

03/09/2016,14:32:02,0.032
03/09/2016,14:33:02,0.032

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,191
Test Abbreviation:,TEST 1_191
Start Date:,03/09/2016
Start Time:,14:34:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.035
,Minimum:,0.033
,Time of Minimum:,14:35:02
,Date of Minimum:,03/09/2016
,Maximum:,0.039
,Time of Maximum:,14:39:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/09/2016,14:35:02,0.033
03/09/2016,14:36:02,0.034
03/09/2016,14:37:02,0.034
03/09/2016,14:38:02,0.035
03/09/2016,14:39:02,0.039
03/09/2016,14:40:02,0.034
03/09/2016,14:41:02,0.035
03/09/2016,14:42:02,0.035
03/09/2016,14:43:02,0.035
03/09/2016,14:44:02,0.038
03/09/2016,14:45:02,0.036
03/09/2016,14:46:02,0.036
03/09/2016,14:47:02,0.036
03/09/2016,14:48:02,0.036
03/09/2016,14:49:02,0.035

Model:,DustTrak II
Model Number:,8530

Downwind_CAMP.txt

Serial Number:,8530151608
Test ID:,192
Test Abbreviation:,TEST 1_192
Start Date:,03/09/2016
Start Time:,14:50:02
Duration (dd:hh:mm:ss):,0:00:09:00
Log Interval (mm:ss):,01:00
Number of points:,9
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.033
,Minimum:,0.031
,Time of Minimum:,14:57:02
,Date of Minimum:,03/09/2016
,Maximum:,0.035
,Time of Maximum:,14:51:02
,Date of Maximum:,03/09/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/09/2016,14:51:02,0.035
03/09/2016,14:52:02,0.035
03/09/2016,14:53:02,0.035
03/09/2016,14:54:02,0.034
03/09/2016,14:55:02,0.033
03/09/2016,14:56:02,0.032
03/09/2016,14:57:02,0.031
03/09/2016,14:58:02,0.031
03/09/2016,14:59:02,0.031

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,193
Test Abbreviation:,TEST 1_193
Start Date:,03/10/2016
Start Time:,08:06:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

Downwind_CAMP.txt

,Units:,mg/m^3
,Average:,0.032
,Minimum:,0.030
,Time of Minimum:,08:20:34
,Date of Minimum:,03/10/2016
,Maximum:,0.047
,Time of Maximum:,08:07:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,08:07:34,0.047
03/10/2016,08:08:34,0.033
03/10/2016,08:09:34,0.032
03/10/2016,08:10:34,0.032
03/10/2016,08:11:34,0.032
03/10/2016,08:12:34,0.032
03/10/2016,08:13:34,0.032
03/10/2016,08:14:34,0.031
03/10/2016,08:15:34,0.031
03/10/2016,08:16:34,0.031
03/10/2016,08:17:34,0.031
03/10/2016,08:18:34,0.031
03/10/2016,08:19:34,0.031
03/10/2016,08:20:34,0.030
03/10/2016,08:21:34,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,194
Test Abbreviation:,TEST 1_194
Start Date:,03/10/2016
Start Time:,08:22:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.030
,Time of Minimum:,08:23:34
,Date of Minimum:,03/10/2016

Downwind_CAMP.txt

,Maximum:,0.031
,Time of Maximum:,08:24:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,08:23:34,0.030
03/10/2016,08:24:34,0.031
03/10/2016,08:25:34,0.031
03/10/2016,08:26:34,0.031
03/10/2016,08:27:34,0.031
03/10/2016,08:28:34,0.031
03/10/2016,08:29:34,0.031
03/10/2016,08:30:34,0.030
03/10/2016,08:31:34,0.030
03/10/2016,08:32:34,0.030
03/10/2016,08:33:34,0.030
03/10/2016,08:34:34,0.030
03/10/2016,08:35:34,0.030
03/10/2016,08:36:34,0.030
03/10/2016,08:37:34,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,195
Test Abbreviation:,TEST 1_195
Start Date:,03/10/2016
Start Time:,08:38:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.028
,Time of Minimum:,08:46:34
,Date of Minimum:,03/10/2016
,Maximum:,0.043
,Time of Maximum:,08:44:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,08:39:34,0.029
03/10/2016,08:40:34,0.029
03/10/2016,08:41:34,0.030
03/10/2016,08:42:34,0.029
03/10/2016,08:43:34,0.029
03/10/2016,08:44:34,0.043
03/10/2016,08:45:34,0.030
03/10/2016,08:46:34,0.028
03/10/2016,08:47:34,0.028
03/10/2016,08:48:34,0.028
03/10/2016,08:49:34,0.028
03/10/2016,08:50:34,0.028
03/10/2016,08:51:34,0.028
03/10/2016,08:52:34,0.028
03/10/2016,08:53:34,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,196
Test Abbreviation:,TEST 1_196
Start Date:,03/10/2016
Start Time:,08:54:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.027
,Time of Minimum:,08:55:34
,Date of Minimum:,03/10/2016
,Maximum:,0.029
,Time of Maximum:,09:07:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,08:55:34,0.027

Downwind_CAMP.txt

03/10/2016,08:56:34,0.028
03/10/2016,08:57:34,0.028
03/10/2016,08:58:34,0.027
03/10/2016,08:59:34,0.028
03/10/2016,09:00:34,0.028
03/10/2016,09:01:34,0.027
03/10/2016,09:02:34,0.027
03/10/2016,09:03:34,0.027
03/10/2016,09:04:34,0.027
03/10/2016,09:05:34,0.027
03/10/2016,09:06:34,0.027
03/10/2016,09:07:34,0.029
03/10/2016,09:08:34,0.027
03/10/2016,09:09:34,0.028

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,197
Test Abbreviation:.,TEST 1_197
Start Date:.,03/10/2016
Start Time:.,09:10:34
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.027
,Minimum:.,0.026
,Time of Minimum:.,09:15:34
,Date of Minimum:.,03/10/2016
,Maximum:.,0.027
,Time of Maximum:.,09:11:34
,Date of Maximum:.,03/10/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,09:11:34,0.027
03/10/2016,09:12:34,0.027
03/10/2016,09:13:34,0.027
03/10/2016,09:14:34,0.027
03/10/2016,09:15:34,0.026
03/10/2016,09:16:34,0.027

Downwind_CAMP.txt

03/10/2016,09:17:34,0.026
03/10/2016,09:18:34,0.026
03/10/2016,09:19:34,0.027
03/10/2016,09:20:34,0.027
03/10/2016,09:21:34,0.027
03/10/2016,09:22:34,0.027
03/10/2016,09:23:34,0.027
03/10/2016,09:24:34,0.027
03/10/2016,09:25:34,0.027

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,198
Test Abbreviation:.,TEST 1_198
Start Date:.,03/10/2016
Start Time:.,09:26:34
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.028
,Minimum:.,0.026
,Time of Minimum:.,09:27:34
,Date of Minimum:.,03/10/2016
,Maximum:.,0.029
,Time of Maximum:.,09:34:34
,Date of Maximum:.,03/10/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,09:27:34,0.026
03/10/2016,09:28:34,0.027
03/10/2016,09:29:34,0.027
03/10/2016,09:30:34,0.027
03/10/2016,09:31:34,0.028
03/10/2016,09:32:34,0.028
03/10/2016,09:33:34,0.028
03/10/2016,09:34:34,0.029
03/10/2016,09:35:34,0.029
03/10/2016,09:36:34,0.029
03/10/2016,09:37:34,0.029

Downwind_CAMP.txt

03/10/2016,09:38:34,0.029
03/10/2016,09:39:34,0.029
03/10/2016,09:40:34,0.029
03/10/2016,09:41:34,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,199
Test Abbreviation:,TEST 1_199
Start Date:,03/10/2016
Start Time:,09:42:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.033
,Minimum:,0.030
,Time of Minimum:,09:44:34
,Date of Minimum:,03/10/2016
,Maximum:,0.040
,Time of Maximum:,09:55:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,09:43:34,0.039
03/10/2016,09:44:34,0.030
03/10/2016,09:45:34,0.030
03/10/2016,09:46:34,0.031
03/10/2016,09:47:34,0.031
03/10/2016,09:48:34,0.031
03/10/2016,09:49:34,0.031
03/10/2016,09:50:34,0.032
03/10/2016,09:51:34,0.032
03/10/2016,09:52:34,0.032
03/10/2016,09:53:34,0.032
03/10/2016,09:54:34,0.032
03/10/2016,09:55:34,0.040
03/10/2016,09:56:34,0.033
03/10/2016,09:57:34,0.034

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,200
Test Abbreviation:,TEST 1_200
Start Date:,03/10/2016
Start Time:,09:58:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.032
,Minimum:,0.030
,Time of Minimum:,10:03:34
,Date of Minimum:,03/10/2016
,Maximum:,0.034
,Time of Maximum:,09:59:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,09:59:34,0.034
03/10/2016,10:00:34,0.034
03/10/2016,10:01:34,0.033
03/10/2016,10:02:34,0.033
03/10/2016,10:03:34,0.030
03/10/2016,10:04:34,0.031
03/10/2016,10:05:34,0.032
03/10/2016,10:06:34,0.032
03/10/2016,10:07:34,0.032
03/10/2016,10:08:34,0.032
03/10/2016,10:09:34,0.032
03/10/2016,10:10:34,0.031
03/10/2016,10:11:34,0.030
03/10/2016,10:12:34,0.030
03/10/2016,10:13:34,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,201
Test Abbreviation:,TEST 1_201

Downwind_CAMP.txt

Start Date:,03/10/2016
Start Time:,10:14:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.027
,Time of Minimum:,10:23:34
,Date of Minimum:,03/10/2016
,Maximum:,0.030
,Time of Maximum:,10:17:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,10:15:34,0.029
03/10/2016,10:16:34,0.029
03/10/2016,10:17:34,0.030
03/10/2016,10:18:34,0.029
03/10/2016,10:19:34,0.029
03/10/2016,10:20:34,0.029
03/10/2016,10:21:34,0.029
03/10/2016,10:22:34,0.028
03/10/2016,10:23:34,0.027
03/10/2016,10:24:34,0.027
03/10/2016,10:25:34,0.027
03/10/2016,10:26:34,0.027
03/10/2016,10:27:34,0.027
03/10/2016,10:28:34,0.027
03/10/2016,10:29:34,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,202
Test Abbreviation:,TEST 1_202
Start Date:,03/10/2016
Start Time:,10:30:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.030
,Minimum:,0.028
,Time of Minimum:,10:31:34
,Date of Minimum:,03/10/2016
,Maximum:,0.031
,Time of Maximum:,10:38:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/10/2016,10:31:34,0.028
03/10/2016,10:32:34,0.028
03/10/2016,10:33:34,0.029
03/10/2016,10:34:34,0.030
03/10/2016,10:35:34,0.030
03/10/2016,10:36:34,0.029
03/10/2016,10:37:34,0.030
03/10/2016,10:38:34,0.031
03/10/2016,10:39:34,0.030
03/10/2016,10:40:34,0.031
03/10/2016,10:41:34,0.031
03/10/2016,10:42:34,0.030
03/10/2016,10:43:34,0.030
03/10/2016,10:44:34,0.030
03/10/2016,10:45:34,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,203
Test Abbreviation:,TEST 1_203
Start Date:,03/10/2016
Start Time:,10:46:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.031

Downwind_CAMP.txt

,Minimum:,0.028
,Time of Minimum:,10:47:34
,Date of Minimum:,03/10/2016
,Maximum:,0.038
,Time of Maximum:,10:59:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,10:47:34,0.028
03/10/2016,10:48:34,0.030
03/10/2016,10:49:34,0.029
03/10/2016,10:50:34,0.028
03/10/2016,10:51:34,0.028
03/10/2016,10:52:34,0.029
03/10/2016,10:53:34,0.030
03/10/2016,10:54:34,0.030
03/10/2016,10:55:34,0.030
03/10/2016,10:56:34,0.031
03/10/2016,10:57:34,0.031
03/10/2016,10:58:34,0.034
03/10/2016,10:59:34,0.038
03/10/2016,11:00:34,0.037
03/10/2016,11:01:34,0.037

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,204
Test Abbreviation:,TEST 1_204
Start Date:,03/10/2016
Start Time:,11:02:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.045
,Minimum:,0.040
,Time of Minimum:,11:03:34
,Date of Minimum:,03/10/2016
,Maximum:,0.048
,Time of Maximum:,11:15:34

Downwind_CAMP.txt

,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

03/10/2016,11:03:34,0.040

03/10/2016,11:04:34,0.041

03/10/2016,11:05:34,0.042

03/10/2016,11:06:34,0.044

03/10/2016,11:07:34,0.044

03/10/2016,11:08:34,0.046

03/10/2016,11:09:34,0.046

03/10/2016,11:10:34,0.046

03/10/2016,11:11:34,0.046

03/10/2016,11:12:34,0.047

03/10/2016,11:13:34,0.047

03/10/2016,11:14:34,0.047

03/10/2016,11:15:34,0.048

03/10/2016,11:16:34,0.048

03/10/2016,11:17:34,0.048

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530151608

Test ID:,205

Test Abbreviation:,TEST 1_205

Start Date:,03/10/2016

Start Time:,11:18:34

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.048

,Minimum:,0.031

,Time of Minimum:,11:33:34

,Date of Minimum:,03/10/2016

,Maximum:,0.053

,Time of Maximum:,11:27:34

,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Downwind_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,11:19:34,0.047
03/10/2016,11:20:34,0.048
03/10/2016,11:21:34,0.049
03/10/2016,11:22:34,0.050
03/10/2016,11:23:34,0.049
03/10/2016,11:24:34,0.050
03/10/2016,11:25:34,0.051
03/10/2016,11:26:34,0.052
03/10/2016,11:27:34,0.053
03/10/2016,11:28:34,0.050
03/10/2016,11:29:34,0.047
03/10/2016,11:30:34,0.051
03/10/2016,11:31:34,0.047
03/10/2016,11:32:34,0.038
03/10/2016,11:33:34,0.031

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,206
Test Abbreviation: ,TEST 1_206
Start Date: ,03/10/2016
Start Time: ,11:34:34
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.020
,Minimum: ,0.014
,Time of Minimum: ,11:45:34
,Date of Minimum: ,03/10/2016
,Maximum: ,0.028
,Time of Maximum: ,11:35:34
,Date of Maximum: ,03/10/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,11:35:34,0.028
03/10/2016,11:36:34,0.027
03/10/2016,11:37:34,0.027

Downwind_CAMP.txt

03/10/2016,11:38:34,0.027
03/10/2016,11:39:34,0.025
03/10/2016,11:40:34,0.022
03/10/2016,11:41:34,0.019
03/10/2016,11:42:34,0.020
03/10/2016,11:43:34,0.019
03/10/2016,11:44:34,0.016
03/10/2016,11:45:34,0.014
03/10/2016,11:46:34,0.014
03/10/2016,11:47:34,0.014
03/10/2016,11:48:34,0.014
03/10/2016,11:49:34,0.014

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,207
Test Abbreviation:,,TEST 1_207
Start Date:,,03/10/2016
Start Time:,,11:50:34
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.010
,Minimum:,,0.009
,Time of Minimum:,,12:01:34
,Date of Minimum:,,03/10/2016
,Maximum:,,0.013
,Time of Maximum:,,11:51:34
,Date of Maximum:,,03/10/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,11:51:34,0.013
03/10/2016,11:52:34,0.011
03/10/2016,11:53:34,0.011
03/10/2016,11:54:34,0.011
03/10/2016,11:55:34,0.011
03/10/2016,11:56:34,0.011
03/10/2016,11:57:34,0.011
03/10/2016,11:58:34,0.011

Downwind_CAMP.txt

03/10/2016,11:59:34,0.010
03/10/2016,12:00:34,0.010
03/10/2016,12:01:34,0.009
03/10/2016,12:02:34,0.009
03/10/2016,12:03:34,0.009
03/10/2016,12:04:34,0.009
03/10/2016,12:05:34,0.011

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,208
Test Abbreviation:,,TEST 1_208
Start Date:,,03/10/2016
Start Time:,,12:06:34
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.007
,Minimum:,,0.005
,Time of Minimum:,,12:14:34
,Date of Minimum:,,03/10/2016
,Maximum:,,0.012
,Time of Maximum:,,12:07:34
,Date of Maximum:,,03/10/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,12:07:34,0.012
03/10/2016,12:08:34,0.007
03/10/2016,12:09:34,0.009
03/10/2016,12:10:34,0.008
03/10/2016,12:11:34,0.006
03/10/2016,12:12:34,0.006
03/10/2016,12:13:34,0.006
03/10/2016,12:14:34,0.005
03/10/2016,12:15:34,0.006
03/10/2016,12:16:34,0.006
03/10/2016,12:17:34,0.011
03/10/2016,12:18:34,0.005
03/10/2016,12:19:34,0.007

Downwind_CAMP.txt

03/10/2016,12:20:34,0.005
03/10/2016,12:21:34,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,209
Test Abbreviation:,TEST 1_209
Start Date:,03/10/2016
Start Time:,12:22:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,12:23:34
,Date of Minimum:,03/10/2016
,Maximum:,0.006
,Time of Maximum:,12:36:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,12:23:34,0.004
03/10/2016,12:24:34,0.004
03/10/2016,12:25:34,0.005
03/10/2016,12:26:34,0.005
03/10/2016,12:27:34,0.005
03/10/2016,12:28:34,0.005
03/10/2016,12:29:34,0.005
03/10/2016,12:30:34,0.005
03/10/2016,12:31:34,0.005
03/10/2016,12:32:34,0.005
03/10/2016,12:33:34,0.005
03/10/2016,12:34:34,0.005
03/10/2016,12:35:34,0.005
03/10/2016,12:36:34,0.006
03/10/2016,12:37:34,0.005

Model:,DustTrak II
Model Number:,8530

Downwind_CAMP.txt

Serial Number:,8530151608
Test ID:,210
Test Abbreviation:,TEST 1_210
Start Date:,03/10/2016
Start Time:,12:38:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,12:52:34
,Date of Minimum:,03/10/2016
,Maximum:,0.007
,Time of Maximum:,12:39:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/10/2016,12:39:34,0.007
03/10/2016,12:40:34,0.005
03/10/2016,12:41:34,0.005
03/10/2016,12:42:34,0.005
03/10/2016,12:43:34,0.004
03/10/2016,12:44:34,0.004
03/10/2016,12:45:34,0.004
03/10/2016,12:46:34,0.004
03/10/2016,12:47:34,0.004
03/10/2016,12:48:34,0.004
03/10/2016,12:49:34,0.004
03/10/2016,12:50:34,0.005
03/10/2016,12:51:34,0.004
03/10/2016,12:52:34,0.003
03/10/2016,12:53:34,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,211
Test Abbreviation:,TEST 1_211
Start Date:,03/10/2016
Start Time:,12:54:34

Downwind_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,12:55:34
,Date of Minimum:,03/10/2016
,Maximum:,0.010
,Time of Maximum:,13:05:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,12:55:34,0.004
03/10/2016,12:56:34,0.004
03/10/2016,12:57:34,0.004
03/10/2016,12:58:34,0.004
03/10/2016,12:59:34,0.004
03/10/2016,13:00:34,0.004
03/10/2016,13:01:34,0.004
03/10/2016,13:02:34,0.004
03/10/2016,13:03:34,0.005
03/10/2016,13:04:34,0.004
03/10/2016,13:05:34,0.010
03/10/2016,13:06:34,0.004
03/10/2016,13:07:34,0.004
03/10/2016,13:08:34,0.004
03/10/2016,13:09:34,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,212
Test Abbreviation:,TEST 1_212
Start Date:,03/10/2016
Start Time:,13:10:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind_CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,13:11:34
,Date of Minimum:,03/10/2016
,Maximum:,0.007
,Time of Maximum:,13:16:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/10/2016,13:11:34,0.003
03/10/2016,13:12:34,0.004
03/10/2016,13:13:34,0.004
03/10/2016,13:14:34,0.004
03/10/2016,13:15:34,0.004
03/10/2016,13:16:34,0.007
03/10/2016,13:17:34,0.004
03/10/2016,13:18:34,0.004
03/10/2016,13:19:34,0.003
03/10/2016,13:20:34,0.004
03/10/2016,13:21:34,0.003
03/10/2016,13:22:34,0.003
03/10/2016,13:23:34,0.003
03/10/2016,13:24:34,0.004
03/10/2016,13:25:34,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,213
Test Abbreviation:,TEST 1_213
Start Date:,03/10/2016
Start Time:,13:26:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,13:27:34

Downwind_CAMP.txt

,Date of Minimum:,03/10/2016
,Maximum:,0.007
,Time of Maximum:,13:33:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,13:27:34,0.004
03/10/2016,13:28:34,0.004
03/10/2016,13:29:34,0.005
03/10/2016,13:30:34,0.004
03/10/2016,13:31:34,0.004
03/10/2016,13:32:34,0.004
03/10/2016,13:33:34,0.007
03/10/2016,13:34:34,0.004
03/10/2016,13:35:34,0.004
03/10/2016,13:36:34,0.004
03/10/2016,13:37:34,0.004
03/10/2016,13:38:34,0.004
03/10/2016,13:39:34,0.004
03/10/2016,13:40:34,0.004
03/10/2016,13:41:34,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,214
Test Abbreviation:,TEST 1_214
Start Date:,03/10/2016
Start Time:,13:42:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,13:43:34
,Date of Minimum:,03/10/2016
,Maximum:,0.017
,Time of Maximum:,13:55:34
,Date of Maximum:,03/10/2016

Downwind_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/10/2016,13:43:34,0.004
03/10/2016,13:44:34,0.004
03/10/2016,13:45:34,0.004
03/10/2016,13:46:34,0.004
03/10/2016,13:47:34,0.004
03/10/2016,13:48:34,0.004
03/10/2016,13:49:34,0.004
03/10/2016,13:50:34,0.004
03/10/2016,13:51:34,0.013
03/10/2016,13:52:34,0.013
03/10/2016,13:53:34,0.004
03/10/2016,13:54:34,0.004
03/10/2016,13:55:34,0.017
03/10/2016,13:56:34,0.004
03/10/2016,13:57:34,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,215
Test Abbreviation:,TEST 1_215
Start Date:,03/10/2016
Start Time:,13:58:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.004
,Time of Minimum:,14:12:34
,Date of Minimum:,03/10/2016
,Maximum:,0.028
,Time of Maximum:,14:10:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind_CAMP.txt

03/10/2016,13:59:34,0.010
03/10/2016,14:00:34,0.007
03/10/2016,14:01:34,0.005
03/10/2016,14:02:34,0.005
03/10/2016,14:03:34,0.005
03/10/2016,14:04:34,0.005
03/10/2016,14:05:34,0.007
03/10/2016,14:06:34,0.005
03/10/2016,14:07:34,0.005
03/10/2016,14:08:34,0.005
03/10/2016,14:09:34,0.013
03/10/2016,14:10:34,0.028
03/10/2016,14:11:34,0.005
03/10/2016,14:12:34,0.004
03/10/2016,14:13:34,0.004

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,216
Test Abbreviation:.,TEST 1_216
Start Date:.,03/10/2016
Start Time:.,14:14:34
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.012
,Minimum:.,0.004
,Time of Minimum:.,14:16:34
,Date of Minimum:.,03/10/2016
,Maximum:.,0.021
,Time of Maximum:.,14:29:34
,Date of Maximum:.,03/10/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,14:15:34,0.005
03/10/2016,14:16:34,0.004
03/10/2016,14:17:34,0.004
03/10/2016,14:18:34,0.004
03/10/2016,14:19:34,0.004

Downwind_CAMP.txt

03/10/2016,14:20:34,0.006
03/10/2016,14:21:34,0.014
03/10/2016,14:22:34,0.014
03/10/2016,14:23:34,0.015
03/10/2016,14:24:34,0.018
03/10/2016,14:25:34,0.018
03/10/2016,14:26:34,0.018
03/10/2016,14:27:34,0.019
03/10/2016,14:28:34,0.020
03/10/2016,14:29:34,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,217
Test Abbreviation:,TEST 1_217
Start Date:,03/10/2016
Start Time:,14:30:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.020
,Time of Minimum:,14:31:34
,Date of Minimum:,03/10/2016
,Maximum:,0.036
,Time of Maximum:,14:44:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/10/2016,14:31:34,0.020
03/10/2016,14:32:34,0.021
03/10/2016,14:33:34,0.024
03/10/2016,14:34:34,0.026
03/10/2016,14:35:34,0.027
03/10/2016,14:36:34,0.027
03/10/2016,14:37:34,0.027
03/10/2016,14:38:34,0.027
03/10/2016,14:39:34,0.027
03/10/2016,14:40:34,0.028

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03/10/2016,14:41:34,0.029
03/10/2016,14:42:34,0.030
03/10/2016,14:43:34,0.035
03/10/2016,14:44:34,0.036
03/10/2016,14:45:34,0.031

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,218
Test Abbreviation:,TEST 1_218
Start Date:,03/10/2016
Start Time:,14:46:34
Duration (dd:hh:mm:ss):,0:00:10:00
Log Interval (mm:ss):,01:00
Number of points:,10
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.031
,Minimum:,0.030
,Time of Minimum:,14:50:34
,Date of Minimum:,03/10/2016
,Maximum:,0.032
,Time of Maximum:,14:47:34
,Date of Maximum:,03/10/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/10/2016,14:47:34,0.032
03/10/2016,14:48:34,0.031
03/10/2016,14:49:34,0.031
03/10/2016,14:50:34,0.030
03/10/2016,14:51:34,0.031
03/10/2016,14:52:34,0.031
03/10/2016,14:53:34,0.031
03/10/2016,14:54:34,0.031
03/10/2016,14:55:34,0.031
03/10/2016,14:56:34,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,219

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Test Abbreviation:,TEST 1_219
Start Date:,03/11/2016
Start Time:,08:21:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.023
,Time of Minimum:,08:32:07
,Date of Minimum:,03/11/2016
,Maximum:,0.029
,Time of Maximum:,08:23:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/11/2016,08:22:07,0.028
03/11/2016,08:23:07,0.029
03/11/2016,08:24:07,0.027
03/11/2016,08:25:07,0.026
03/11/2016,08:26:07,0.025
03/11/2016,08:27:07,0.024
03/11/2016,08:28:07,0.024
03/11/2016,08:29:07,0.024
03/11/2016,08:30:07,0.024
03/11/2016,08:31:07,0.024
03/11/2016,08:32:07,0.023
03/11/2016,08:33:07,0.023
03/11/2016,08:34:07,0.023
03/11/2016,08:35:07,0.023
03/11/2016,08:36:07,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,220
Test Abbreviation:,TEST 1_220
Start Date:,03/11/2016
Start Time:,08:37:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,08:38:07
,Date of Minimum:,03/11/2016
,Maximum:,0.025
,Time of Maximum:,08:49:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/11/2016,08:38:07,0.023
03/11/2016,08:39:07,0.023
03/11/2016,08:40:07,0.023
03/11/2016,08:41:07,0.024
03/11/2016,08:42:07,0.024
03/11/2016,08:43:07,0.024
03/11/2016,08:44:07,0.024
03/11/2016,08:45:07,0.023
03/11/2016,08:46:07,0.023
03/11/2016,08:47:07,0.024
03/11/2016,08:48:07,0.024
03/11/2016,08:49:07,0.025
03/11/2016,08:50:07,0.024
03/11/2016,08:51:07,0.024
03/11/2016,08:52:07,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,221
Test Abbreviation:,TEST 1_221
Start Date:,03/11/2016
Start Time:,08:53:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

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,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,08:54:07
,Date of Minimum:,03/11/2016
,Maximum:,0.025
,Time of Maximum:,09:03:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/11/2016,08:54:07,0.023
03/11/2016,08:55:07,0.024
03/11/2016,08:56:07,0.024
03/11/2016,08:57:07,0.024
03/11/2016,08:58:07,0.024
03/11/2016,08:59:07,0.024
03/11/2016,09:00:07,0.024
03/11/2016,09:01:07,0.024
03/11/2016,09:02:07,0.024
03/11/2016,09:03:07,0.025
03/11/2016,09:04:07,0.024
03/11/2016,09:05:07,0.025
03/11/2016,09:06:07,0.024
03/11/2016,09:07:07,0.023
03/11/2016,09:08:07,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,222
Test Abbreviation:,TEST 1_222
Start Date:,03/11/2016
Start Time:,09:09:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,09:10:07
,Date of Minimum:,03/11/2016
,Maximum:,0.026

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,Time of Maximum:,09:16:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,09:10:07,0.024
03/11/2016,09:11:07,0.024
03/11/2016,09:12:07,0.025
03/11/2016,09:13:07,0.025
03/11/2016,09:14:07,0.025
03/11/2016,09:15:07,0.025
03/11/2016,09:16:07,0.026
03/11/2016,09:17:07,0.026
03/11/2016,09:18:07,0.026
03/11/2016,09:19:07,0.025
03/11/2016,09:20:07,0.025
03/11/2016,09:21:07,0.025
03/11/2016,09:22:07,0.025
03/11/2016,09:23:07,0.025
03/11/2016,09:24:07,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,223
Test Abbreviation:,TEST 1_223
Start Date:,03/11/2016
Start Time:,09:25:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.024
,Time of Minimum:,09:37:07
,Date of Minimum:,03/11/2016
,Maximum:,0.027
,Time of Maximum:,09:31:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Downwind_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,09:26:07,0.025
03/11/2016,09:27:07,0.025
03/11/2016,09:28:07,0.026
03/11/2016,09:29:07,0.026
03/11/2016,09:30:07,0.026
03/11/2016,09:31:07,0.027
03/11/2016,09:32:07,0.027
03/11/2016,09:33:07,0.027
03/11/2016,09:34:07,0.026
03/11/2016,09:35:07,0.025
03/11/2016,09:36:07,0.025
03/11/2016,09:37:07,0.024
03/11/2016,09:38:07,0.024
03/11/2016,09:39:07,0.025
03/11/2016,09:40:07,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,224
Test Abbreviation:,TEST 1_224
Start Date:,03/11/2016
Start Time:,09:41:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,09:48:07
,Date of Minimum:,03/11/2016
,Maximum:,0.027
,Time of Maximum:,09:54:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,09:42:07,0.026
03/11/2016,09:43:07,0.025

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03/11/2016,09:44:07,0.025
03/11/2016,09:45:07,0.025
03/11/2016,09:46:07,0.026
03/11/2016,09:47:07,0.025
03/11/2016,09:48:07,0.024
03/11/2016,09:49:07,0.024
03/11/2016,09:50:07,0.024
03/11/2016,09:51:07,0.025
03/11/2016,09:52:07,0.026
03/11/2016,09:53:07,0.026
03/11/2016,09:54:07,0.027
03/11/2016,09:55:07,0.026
03/11/2016,09:56:07,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,225
Test Abbreviation:,TEST 1_225
Start Date:,03/11/2016
Start Time:,09:57:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.027
,Time of Minimum:,09:58:07
,Date of Minimum:,03/11/2016
,Maximum:,0.030
,Time of Maximum:,10:07:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/11/2016,09:58:07,0.027
03/11/2016,09:59:07,0.027
03/11/2016,10:00:07,0.028
03/11/2016,10:01:07,0.027
03/11/2016,10:02:07,0.028
03/11/2016,10:03:07,0.028
03/11/2016,10:04:07,0.029

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03/11/2016,10:05:07,0.029
03/11/2016,10:06:07,0.029
03/11/2016,10:07:07,0.030
03/11/2016,10:08:07,0.030
03/11/2016,10:09:07,0.029
03/11/2016,10:10:07,0.028
03/11/2016,10:11:07,0.028
03/11/2016,10:12:07,0.029

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,226
Test Abbreviation:.,TEST 1_226
Start Date:.,03/11/2016
Start Time:.,10:13:07
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.031
,Minimum:.,0.028
,Time of Minimum:.,10:14:07
,Date of Minimum:.,03/11/2016
,Maximum:.,0.036
,Time of Maximum:.,10:19:07
,Date of Maximum:.,03/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,10:14:07,0.028
03/11/2016,10:15:07,0.028
03/11/2016,10:16:07,0.031
03/11/2016,10:17:07,0.031
03/11/2016,10:18:07,0.031
03/11/2016,10:19:07,0.036
03/11/2016,10:20:07,0.031
03/11/2016,10:21:07,0.030
03/11/2016,10:22:07,0.031
03/11/2016,10:23:07,0.031
03/11/2016,10:24:07,0.031
03/11/2016,10:25:07,0.031

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03/11/2016,10:26:07,0.031
03/11/2016,10:27:07,0.030
03/11/2016,10:28:07,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,227
Test Abbreviation:,TEST 1_227
Start Date:,03/11/2016
Start Time:,10:29:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.026
,Time of Minimum:,10:31:07
,Date of Minimum:,03/11/2016
,Maximum:,0.027
,Time of Maximum:,10:30:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/11/2016,10:30:07,0.027
03/11/2016,10:31:07,0.026
03/11/2016,10:32:07,0.026
03/11/2016,10:33:07,0.026
03/11/2016,10:34:07,0.026
03/11/2016,10:35:07,0.026
03/11/2016,10:36:07,0.026
03/11/2016,10:37:07,0.026
03/11/2016,10:38:07,0.026
03/11/2016,10:39:07,0.026
03/11/2016,10:40:07,0.027
03/11/2016,10:41:07,0.026
03/11/2016,10:42:07,0.026
03/11/2016,10:43:07,0.026
03/11/2016,10:44:07,0.026

Model:,DustTrak II

Downwind_CAMP.txt

Model Number:,8530
Serial Number:,8530151608
Test ID:,228
Test Abbreviation:,TEST 1_228
Start Date:,03/11/2016
Start Time:,10:45:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.025
,Time of Minimum:,10:46:07
,Date of Minimum:,03/11/2016
,Maximum:,0.047
,Time of Maximum:,10:52:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,10:46:07,0.025
03/11/2016,10:47:07,0.025
03/11/2016,10:48:07,0.025
03/11/2016,10:49:07,0.025
03/11/2016,10:50:07,0.025
03/11/2016,10:51:07,0.025
03/11/2016,10:52:07,0.047
03/11/2016,10:53:07,0.025
03/11/2016,10:54:07,0.026
03/11/2016,10:55:07,0.026
03/11/2016,10:56:07,0.026
03/11/2016,10:57:07,0.026
03/11/2016,10:58:07,0.025
03/11/2016,10:59:07,0.025
03/11/2016,11:00:07,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,229
Test Abbreviation:,TEST 1_229
Start Date:,03/11/2016

Downwind_CAMP.txt

Start Time:,11:01:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.025
,Time of Minimum:,11:08:07
,Date of Minimum:,03/11/2016
,Maximum:,0.027
,Time of Maximum:,11:02:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/11/2016,11:02:07,0.027
03/11/2016,11:03:07,0.027
03/11/2016,11:04:07,0.027
03/11/2016,11:05:07,0.027
03/11/2016,11:06:07,0.026
03/11/2016,11:07:07,0.026
03/11/2016,11:08:07,0.025
03/11/2016,11:09:07,0.025
03/11/2016,11:10:07,0.025
03/11/2016,11:11:07,0.025
03/11/2016,11:12:07,0.025
03/11/2016,11:13:07,0.026
03/11/2016,11:14:07,0.027
03/11/2016,11:15:07,0.026
03/11/2016,11:16:07,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,230
Test Abbreviation:,TEST 1_230
Start Date:,03/11/2016
Start Time:,11:17:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

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Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.024
,Time of Minimum:,11:19:07
,Date of Minimum:,03/11/2016
,Maximum:,0.028
,Time of Maximum:,11:23:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/11/2016,11:18:07,0.025
03/11/2016,11:19:07,0.024
03/11/2016,11:20:07,0.025
03/11/2016,11:21:07,0.026
03/11/2016,11:22:07,0.026
03/11/2016,11:23:07,0.028
03/11/2016,11:24:07,0.027
03/11/2016,11:25:07,0.027
03/11/2016,11:26:07,0.028
03/11/2016,11:27:07,0.027
03/11/2016,11:28:07,0.027
03/11/2016,11:29:07,0.027
03/11/2016,11:30:07,0.027
03/11/2016,11:31:07,0.027
03/11/2016,11:32:07,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,231
Test Abbreviation:,TEST 1_231
Start Date:,03/11/2016
Start Time:,11:33:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.025

Downwind_CAMP.txt

,Time of Minimum:,11:38:07
,Date of Minimum:,03/11/2016
,Maximum:,0.026
,Time of Maximum:,11:34:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,11:34:07,0.026
03/11/2016,11:35:07,0.026
03/11/2016,11:36:07,0.026
03/11/2016,11:37:07,0.026
03/11/2016,11:38:07,0.025
03/11/2016,11:39:07,0.025
03/11/2016,11:40:07,0.025
03/11/2016,11:41:07,0.025
03/11/2016,11:42:07,0.025
03/11/2016,11:43:07,0.026
03/11/2016,11:44:07,0.025
03/11/2016,11:45:07,0.025
03/11/2016,11:46:07,0.026
03/11/2016,11:47:07,0.025
03/11/2016,11:48:07,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,232
Test Abbreviation:,TEST 1_232
Start Date:,03/11/2016
Start Time:,11:49:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,11:54:07
,Date of Minimum:,03/11/2016
,Maximum:,0.026
,Time of Maximum:,11:58:07
,Date of Maximum:,03/11/2016

Downwind_CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/11/2016,11:50:07,0.025
03/11/2016,11:51:07,0.025
03/11/2016,11:52:07,0.025
03/11/2016,11:53:07,0.025
03/11/2016,11:54:07,0.024
03/11/2016,11:55:07,0.025
03/11/2016,11:56:07,0.025
03/11/2016,11:57:07,0.025
03/11/2016,11:58:07,0.026
03/11/2016,11:59:07,0.026
03/11/2016,12:00:07,0.025
03/11/2016,12:01:07,0.025
03/11/2016,12:02:07,0.025
03/11/2016,12:03:07,0.025
03/11/2016,12:04:07,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,233
Test Abbreviation:,TEST 1_233
Start Date:,03/11/2016
Start Time:,12:05:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.023
,Time of Minimum:,12:17:07
,Date of Minimum:,03/11/2016
,Maximum:,0.042
,Time of Maximum:,12:09:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL

Downwind_CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/11/2016, 12:06:07, 0.024
03/11/2016, 12:07:07, 0.024
03/11/2016, 12:08:07, 0.025
03/11/2016, 12:09:07, 0.042
03/11/2016, 12:10:07, 0.034
03/11/2016, 12:11:07, 0.026
03/11/2016, 12:12:07, 0.024
03/11/2016, 12:13:07, 0.024
03/11/2016, 12:14:07, 0.027
03/11/2016, 12:15:07, 0.035
03/11/2016, 12:16:07, 0.026
03/11/2016, 12:17:07, 0.023
03/11/2016, 12:18:07, 0.024
03/11/2016, 12:19:07, 0.025
03/11/2016, 12:20:07, 0.025

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530151608
Test ID:, 234
Test Abbreviation:, TEST 1_234
Start Date:, 03/11/2016
Start Time:, 12:21:07
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.023
, Minimum:, 0.022
, Time of Minimum:, 12:26:07
, Date of Minimum:, 03/11/2016
, Maximum:, 0.024
, Time of Maximum:, 12:22:07
, Date of Maximum:, 03/11/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 04/14/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/11/2016, 12:22:07, 0.024
03/11/2016, 12:23:07, 0.023
03/11/2016, 12:24:07, 0.023
03/11/2016, 12:25:07, 0.023

Downwind_CAMP.txt

03/11/2016,12:26:07,0.022
03/11/2016,12:27:07,0.022
03/11/2016,12:28:07,0.023
03/11/2016,12:29:07,0.022
03/11/2016,12:30:07,0.023
03/11/2016,12:31:07,0.023
03/11/2016,12:32:07,0.023
03/11/2016,12:33:07,0.023
03/11/2016,12:34:07,0.023
03/11/2016,12:35:07,0.024
03/11/2016,12:36:07,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,235
Test Abbreviation:,TEST 1_235
Start Date:,03/11/2016
Start Time:,12:37:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.022
,Time of Minimum:,12:42:07
,Date of Minimum:,03/11/2016
,Maximum:,0.024
,Time of Maximum:,12:47:07
,Date of Maximum:,03/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/11/2016,12:38:07,0.023
03/11/2016,12:39:07,0.023
03/11/2016,12:40:07,0.023
03/11/2016,12:41:07,0.023
03/11/2016,12:42:07,0.022
03/11/2016,12:43:07,0.022
03/11/2016,12:44:07,0.023
03/11/2016,12:45:07,0.022
03/11/2016,12:46:07,0.022

Downwind_CAMP.txt

03/11/2016,12:47:07,0.024
03/11/2016,12:48:07,0.023
03/11/2016,12:49:07,0.024
03/11/2016,12:50:07,0.023
03/11/2016,12:51:07,0.024
03/11/2016,12:52:07,0.024

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,236
Test Abbreviation:.,TEST 1_236
Start Date:.,03/11/2016
Start Time:.,12:53:07
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.026
,Minimum:.,0.023
,Time of Minimum:.,13:01:07
,Date of Minimum:.,03/11/2016
,Maximum:.,0.036
,Time of Maximum:.,13:03:07
,Date of Maximum:.,03/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
03/11/2016,12:54:07,0.024
03/11/2016,12:55:07,0.024
03/11/2016,12:56:07,0.024
03/11/2016,12:57:07,0.024
03/11/2016,12:58:07,0.025
03/11/2016,12:59:07,0.024
03/11/2016,13:00:07,0.024
03/11/2016,13:01:07,0.023
03/11/2016,13:02:07,0.023
03/11/2016,13:03:07,0.036
03/11/2016,13:04:07,0.024
03/11/2016,13:05:07,0.023
03/11/2016,13:06:07,0.029
03/11/2016,13:07:07,0.029

03/11/2016,13:08:07,0.030

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,237
Test Abbreviation: ,TEST 1_237
Start Date: ,03/14/2016
Start Time: ,07:31:10
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.004
,Minimum: ,0.003
,Time of Minimum: ,07:34:10
,Date of Minimum: ,03/14/2016
,Maximum: ,0.016
,Time of Maximum: ,07:32:10
,Date of Maximum: ,03/14/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,07:32:10,0.016
03/14/2016,07:33:10,0.004
03/14/2016,07:34:10,0.003
03/14/2016,07:35:10,0.003
03/14/2016,07:36:10,0.004
03/14/2016,07:37:10,0.004
03/14/2016,07:38:10,0.003
03/14/2016,07:39:10,0.003
03/14/2016,07:40:10,0.004
03/14/2016,07:41:10,0.003
03/14/2016,07:42:10,0.003
03/14/2016,07:43:10,0.003
03/14/2016,07:44:10,0.003
03/14/2016,07:45:10,0.003
03/14/2016,07:46:10,0.003

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608

Downwind_CAMP.txt

Test ID:,238
Test Abbreviation:,TEST 1_238
Start Date:,03/14/2016
Start Time:,07:47:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,07:48:10
,Date of Minimum:,03/14/2016
,Maximum:,0.003
,Time of Maximum:,07:48:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,07:48:10,0.003
03/14/2016,07:49:10,0.003
03/14/2016,07:50:10,0.003
03/14/2016,07:51:10,0.003
03/14/2016,07:52:10,0.003
03/14/2016,07:53:10,0.003
03/14/2016,07:54:10,0.003
03/14/2016,07:55:10,0.003
03/14/2016,07:56:10,0.003
03/14/2016,07:57:10,0.003
03/14/2016,07:58:10,0.003
03/14/2016,07:59:10,0.003
03/14/2016,08:00:10,0.003
03/14/2016,08:01:10,0.003
03/14/2016,08:02:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,239
Test Abbreviation:,TEST 1_239
Start Date:,03/14/2016
Start Time:,08:03:10
Duration (dd:hh:mm:ss):,0:00:15:00

Downwind_CAMP.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,08:04:10
,Date of Minimum:,03/14/2016
,Maximum:,0.003
,Time of Maximum:,08:04:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/14/2016,08:04:10,0.003
03/14/2016,08:05:10,0.003
03/14/2016,08:06:10,0.003
03/14/2016,08:07:10,0.003
03/14/2016,08:08:10,0.003
03/14/2016,08:09:10,0.003
03/14/2016,08:10:10,0.003
03/14/2016,08:11:10,0.003
03/14/2016,08:12:10,0.003
03/14/2016,08:13:10,0.003
03/14/2016,08:14:10,0.003
03/14/2016,08:15:10,0.003
03/14/2016,08:16:10,0.003
03/14/2016,08:17:10,0.003
03/14/2016,08:18:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,240
Test Abbreviation:,TEST 1_240
Start Date:,03/14/2016
Start Time:,08:19:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

Downwind_CAMP.txt

,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,08:20:10
,Date of Minimum:,03/14/2016
,Maximum:,0.003
,Time of Maximum:,08:20:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,08:20:10,0.003
03/14/2016,08:21:10,0.003
03/14/2016,08:22:10,0.003
03/14/2016,08:23:10,0.003
03/14/2016,08:24:10,0.003
03/14/2016,08:25:10,0.003
03/14/2016,08:26:10,0.003
03/14/2016,08:27:10,0.003
03/14/2016,08:28:10,0.003
03/14/2016,08:29:10,0.003
03/14/2016,08:30:10,0.003
03/14/2016,08:31:10,0.003
03/14/2016,08:32:10,0.003
03/14/2016,08:33:10,0.003
03/14/2016,08:34:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,241
Test Abbreviation:,TEST 1_241
Start Date:,03/14/2016
Start Time:,08:35:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,08:36:10
,Date of Minimum:,03/14/2016

Downwind_CAMP.txt

,Maximum:,0.003
,Time of Maximum:,08:36:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,08:36:10,0.003
03/14/2016,08:37:10,0.003
03/14/2016,08:38:10,0.003
03/14/2016,08:39:10,0.003
03/14/2016,08:40:10,0.003
03/14/2016,08:41:10,0.003
03/14/2016,08:42:10,0.003
03/14/2016,08:43:10,0.003
03/14/2016,08:44:10,0.003
03/14/2016,08:45:10,0.003
03/14/2016,08:46:10,0.003
03/14/2016,08:47:10,0.003
03/14/2016,08:48:10,0.003
03/14/2016,08:49:10,0.003
03/14/2016,08:50:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,242
Test Abbreviation:,TEST 1_242
Start Date:,03/14/2016
Start Time:,08:51:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,08:52:10
,Date of Minimum:,03/14/2016
,Maximum:,0.003
,Time of Maximum:,08:52:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,08:52:10,0.003
03/14/2016,08:53:10,0.003
03/14/2016,08:54:10,0.003
03/14/2016,08:55:10,0.003
03/14/2016,08:56:10,0.003
03/14/2016,08:57:10,0.003
03/14/2016,08:58:10,0.003
03/14/2016,08:59:10,0.003
03/14/2016,09:00:10,0.003
03/14/2016,09:01:10,0.003
03/14/2016,09:02:10,0.003
03/14/2016,09:03:10,0.003
03/14/2016,09:04:10,0.003
03/14/2016,09:05:10,0.003
03/14/2016,09:06:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,243
Test Abbreviation:,TEST 1_243
Start Date:,03/14/2016
Start Time:,09:07:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,09:08:10
,Date of Minimum:,03/14/2016
,Maximum:,0.004
,Time of Maximum:,09:16:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,09:08:10,0.003

Downwind_CAMP.txt

03/14/2016,09:09:10,0.003
03/14/2016,09:10:10,0.003
03/14/2016,09:11:10,0.003
03/14/2016,09:12:10,0.003
03/14/2016,09:13:10,0.003
03/14/2016,09:14:10,0.003
03/14/2016,09:15:10,0.003
03/14/2016,09:16:10,0.004
03/14/2016,09:17:10,0.003
03/14/2016,09:18:10,0.003
03/14/2016,09:19:10,0.003
03/14/2016,09:20:10,0.003
03/14/2016,09:21:10,0.003
03/14/2016,09:22:10,0.003

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,244
Test Abbreviation:.,TEST 1_244
Start Date:.,03/14/2016
Start Time:.,09:23:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.003
,Minimum:.,0.003
,Time of Minimum:.,09:24:10
,Date of Minimum:.,03/14/2016
,Maximum:.,0.003
,Time of Maximum:.,09:24:10
,Date of Maximum:.,03/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,09:24:10,0.003
03/14/2016,09:25:10,0.003
03/14/2016,09:26:10,0.003
03/14/2016,09:27:10,0.003
03/14/2016,09:28:10,0.003
03/14/2016,09:29:10,0.003

Downwind_CAMP.txt

03/14/2016,09:30:10,0.003
03/14/2016,09:31:10,0.003
03/14/2016,09:32:10,0.003
03/14/2016,09:33:10,0.003
03/14/2016,09:34:10,0.003
03/14/2016,09:35:10,0.003
03/14/2016,09:36:10,0.003
03/14/2016,09:37:10,0.003
03/14/2016,09:38:10,0.003

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,245
Test Abbreviation:.,TEST 1_245
Start Date:.,03/14/2016
Start Time:.,09:39:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.003
,Minimum:.,0.003
,Time of Minimum:.,09:40:10
,Date of Minimum:.,03/14/2016
,Maximum:.,0.007
,Time of Maximum:.,09:52:10
,Date of Maximum:.,03/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,09:40:10,0.003
03/14/2016,09:41:10,0.003
03/14/2016,09:42:10,0.003
03/14/2016,09:43:10,0.003
03/14/2016,09:44:10,0.003
03/14/2016,09:45:10,0.003
03/14/2016,09:46:10,0.003
03/14/2016,09:47:10,0.003
03/14/2016,09:48:10,0.003
03/14/2016,09:49:10,0.003
03/14/2016,09:50:10,0.003

Downwind_CAMP.txt

03/14/2016,09:51:10,0.003
03/14/2016,09:52:10,0.007
03/14/2016,09:53:10,0.003
03/14/2016,09:54:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,246
Test Abbreviation:,TEST 1_246
Start Date:,03/14/2016
Start Time:,09:55:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,09:58:10
,Date of Minimum:,03/14/2016
,Maximum:,0.004
,Time of Maximum:,09:56:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/14/2016,09:56:10,0.004
03/14/2016,09:57:10,0.004
03/14/2016,09:58:10,0.003
03/14/2016,09:59:10,0.004
03/14/2016,10:00:10,0.004
03/14/2016,10:01:10,0.003
03/14/2016,10:02:10,0.004
03/14/2016,10:03:10,0.003
03/14/2016,10:04:10,0.004
03/14/2016,10:05:10,0.004
03/14/2016,10:06:10,0.003
03/14/2016,10:07:10,0.003
03/14/2016,10:08:10,0.003
03/14/2016,10:09:10,0.004
03/14/2016,10:10:10,0.004

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,247
Test Abbreviation:.,TEST 1_247
Start Date:.,03/14/2016
Start Time:.,10:11:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.003
,Minimum:.,0.003
,Time of Minimum:.,10:12:10
,Date of Minimum:.,03/14/2016
,Maximum:.,0.004
,Time of Maximum:.,10:19:10
,Date of Maximum:.,03/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,10:12:10,0.003
03/14/2016,10:13:10,0.003
03/14/2016,10:14:10,0.003
03/14/2016,10:15:10,0.003
03/14/2016,10:16:10,0.003
03/14/2016,10:17:10,0.003
03/14/2016,10:18:10,0.003
03/14/2016,10:19:10,0.004
03/14/2016,10:20:10,0.004
03/14/2016,10:21:10,0.004
03/14/2016,10:22:10,0.003
03/14/2016,10:23:10,0.004
03/14/2016,10:24:10,0.004
03/14/2016,10:25:10,0.004
03/14/2016,10:26:10,0.004

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,248
Test Abbreviation:.,TEST 1_248

Downwind_CAMP.txt

Start Date:,03/14/2016
Start Time:,10:27:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,10:29:10
,Date of Minimum:,03/14/2016
,Maximum:,0.004
,Time of Maximum:,10:28:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,10:28:10,0.004
03/14/2016,10:29:10,0.003
03/14/2016,10:30:10,0.004
03/14/2016,10:31:10,0.003
03/14/2016,10:32:10,0.004
03/14/2016,10:33:10,0.003
03/14/2016,10:34:10,0.004
03/14/2016,10:35:10,0.004
03/14/2016,10:36:10,0.004
03/14/2016,10:37:10,0.004
03/14/2016,10:38:10,0.004
03/14/2016,10:39:10,0.004
03/14/2016,10:40:10,0.004
03/14/2016,10:41:10,0.004
03/14/2016,10:42:10,0.004

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,249
Test Abbreviation: ,TEST 1_249
Start Date: ,03/14/2016
Start Time: ,10:43:10
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,10:44:10
,Date of Minimum:,03/14/2016
,Maximum:,0.004
,Time of Maximum:,10:54:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/14/2016,10:44:10,0.003
03/14/2016,10:45:10,0.003
03/14/2016,10:46:10,0.003
03/14/2016,10:47:10,0.003
03/14/2016,10:48:10,0.003
03/14/2016,10:49:10,0.003
03/14/2016,10:50:10,0.003
03/14/2016,10:51:10,0.003
03/14/2016,10:52:10,0.003
03/14/2016,10:53:10,0.003
03/14/2016,10:54:10,0.004
03/14/2016,10:55:10,0.003
03/14/2016,10:56:10,0.003
03/14/2016,10:57:10,0.004
03/14/2016,10:58:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,250
Test Abbreviation:,TEST 1_250
Start Date:,03/14/2016
Start Time:,10:59:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004

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,Minimum:,0.003
,Time of Minimum:,11:01:10
,Date of Minimum:,03/14/2016
,Maximum:,0.009
,Time of Maximum:,11:06:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,11:00:10,0.004
03/14/2016,11:01:10,0.003
03/14/2016,11:02:10,0.003
03/14/2016,11:03:10,0.004
03/14/2016,11:04:10,0.004
03/14/2016,11:05:10,0.003
03/14/2016,11:06:10,0.009
03/14/2016,11:07:10,0.003
03/14/2016,11:08:10,0.003
03/14/2016,11:09:10,0.003
03/14/2016,11:10:10,0.003
03/14/2016,11:11:10,0.003
03/14/2016,11:12:10,0.003
03/14/2016,11:13:10,0.003
03/14/2016,11:14:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,251
Test Abbreviation:,TEST 1_251
Start Date:,03/14/2016
Start Time:,11:15:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,11:16:10
,Date of Minimum:,03/14/2016
,Maximum:,0.004
,Time of Maximum:,11:17:10

Downwind_CAMP.txt

,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

03/14/2016,11:16:10,0.003

03/14/2016,11:17:10,0.004

03/14/2016,11:18:10,0.003

03/14/2016,11:19:10,0.003

03/14/2016,11:20:10,0.003

03/14/2016,11:21:10,0.003

03/14/2016,11:22:10,0.003

03/14/2016,11:23:10,0.003

03/14/2016,11:24:10,0.003

03/14/2016,11:25:10,0.003

03/14/2016,11:26:10,0.003

03/14/2016,11:27:10,0.003

03/14/2016,11:28:10,0.003

03/14/2016,11:29:10,0.003

03/14/2016,11:30:10,0.003

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530151608

Test ID:,252

Test Abbreviation:,TEST 1_252

Start Date:,03/14/2016

Start Time:,11:31:10

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.013

,Minimum:,0.003

,Time of Minimum:,11:32:10

,Date of Minimum:,03/14/2016

,Maximum:,0.076

,Time of Maximum:,11:43:10

,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Downwind_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,11:32:10,0.003
03/14/2016,11:33:10,0.003
03/14/2016,11:34:10,0.003
03/14/2016,11:35:10,0.003
03/14/2016,11:36:10,0.005
03/14/2016,11:37:10,0.003
03/14/2016,11:38:10,0.003
03/14/2016,11:39:10,0.003
03/14/2016,11:40:10,0.003
03/14/2016,11:41:10,0.014
03/14/2016,11:42:10,0.031
03/14/2016,11:43:10,0.076
03/14/2016,11:44:10,0.008
03/14/2016,11:45:10,0.011
03/14/2016,11:46:10,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,253
Test Abbreviation:,TEST 1_253
Start Date:,03/14/2016
Start Time:,11:47:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,11:48:10
,Date of Minimum:,03/14/2016
,Maximum:,0.006
,Time of Maximum:,11:57:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,11:48:10,0.003
03/14/2016,11:49:10,0.003
03/14/2016,11:50:10,0.003

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03/14/2016,11:51:10,0.003
03/14/2016,11:52:10,0.003
03/14/2016,11:53:10,0.003
03/14/2016,11:54:10,0.003
03/14/2016,11:55:10,0.004
03/14/2016,11:56:10,0.003
03/14/2016,11:57:10,0.006
03/14/2016,11:58:10,0.005
03/14/2016,11:59:10,0.003
03/14/2016,12:00:10,0.005
03/14/2016,12:01:10,0.003
03/14/2016,12:02:10,0.003

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,254
Test Abbreviation:,,TEST 1_254
Start Date:,,03/14/2016
Start Time:,,12:03:10
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.003
,Minimum:,,0.003
,Time of Minimum:,,12:04:10
,Date of Minimum:,,03/14/2016
,Maximum:,,0.004
,Time of Maximum:,,12:13:10
,Date of Maximum:,,03/14/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/14/2016,12:04:10,0.003
03/14/2016,12:05:10,0.003
03/14/2016,12:06:10,0.003
03/14/2016,12:07:10,0.003
03/14/2016,12:08:10,0.003
03/14/2016,12:09:10,0.003
03/14/2016,12:10:10,0.003
03/14/2016,12:11:10,0.003

Downwind_CAMP.txt

03/14/2016,12:12:10,0.003
03/14/2016,12:13:10,0.004
03/14/2016,12:14:10,0.004
03/14/2016,12:15:10,0.004
03/14/2016,12:16:10,0.003
03/14/2016,12:17:10,0.004
03/14/2016,12:18:10,0.004

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,255
Test Abbreviation:.,TEST 1_255
Start Date:.,03/14/2016
Start Time:.,12:19:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.006
,Minimum:.,0.003
,Time of Minimum:.,12:22:10
,Date of Minimum:.,03/14/2016
,Maximum:.,0.040
,Time of Maximum:.,12:20:10
,Date of Maximum:.,03/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,12:20:10,0.040
03/14/2016,12:21:10,0.004
03/14/2016,12:22:10,0.003
03/14/2016,12:23:10,0.004
03/14/2016,12:24:10,0.006
03/14/2016,12:25:10,0.004
03/14/2016,12:26:10,0.003
03/14/2016,12:27:10,0.004
03/14/2016,12:28:10,0.003
03/14/2016,12:29:10,0.003
03/14/2016,12:30:10,0.003
03/14/2016,12:31:10,0.003
03/14/2016,12:32:10,0.003

Downwind_CAMP.txt

03/14/2016,12:33:10,0.003
03/14/2016,12:34:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,256
Test Abbreviation:,TEST 1_256
Start Date:,03/14/2016
Start Time:,12:35:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,12:36:10
,Date of Minimum:,03/14/2016
,Maximum:,0.005
,Time of Maximum:,12:37:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/14/2016,12:36:10,0.003
03/14/2016,12:37:10,0.005
03/14/2016,12:38:10,0.003
03/14/2016,12:39:10,0.003
03/14/2016,12:40:10,0.003
03/14/2016,12:41:10,0.003
03/14/2016,12:42:10,0.003
03/14/2016,12:43:10,0.004
03/14/2016,12:44:10,0.004
03/14/2016,12:45:10,0.003
03/14/2016,12:46:10,0.003
03/14/2016,12:47:10,0.003
03/14/2016,12:48:10,0.003
03/14/2016,12:49:10,0.003
03/14/2016,12:50:10,0.003

Model:,DustTrak II
Model Number:,8530

Downwind_CAMP.txt

Serial Number:,8530151608
Test ID:,257
Test Abbreviation:,TEST 1_257
Start Date:,03/14/2016
Start Time:,12:51:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,12:52:10
,Date of Minimum:,03/14/2016
,Maximum:,0.004
,Time of Maximum:,12:55:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/14/2016,12:52:10,0.003
03/14/2016,12:53:10,0.003
03/14/2016,12:54:10,0.003
03/14/2016,12:55:10,0.004
03/14/2016,12:56:10,0.003
03/14/2016,12:57:10,0.003
03/14/2016,12:58:10,0.003
03/14/2016,12:59:10,0.003
03/14/2016,13:00:10,0.003
03/14/2016,13:01:10,0.004
03/14/2016,13:02:10,0.003
03/14/2016,13:03:10,0.003
03/14/2016,13:04:10,0.003
03/14/2016,13:05:10,0.003
03/14/2016,13:06:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,258
Test Abbreviation:,TEST 1_258
Start Date:,03/14/2016
Start Time:,13:07:10

Downwind_CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,13:08:10
,Date of Minimum:,03/14/2016
,Maximum:,0.004
,Time of Maximum:,13:18:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,13:08:10,0.003
03/14/2016,13:09:10,0.003
03/14/2016,13:10:10,0.003
03/14/2016,13:11:10,0.003
03/14/2016,13:12:10,0.003
03/14/2016,13:13:10,0.003
03/14/2016,13:14:10,0.003
03/14/2016,13:15:10,0.003
03/14/2016,13:16:10,0.003
03/14/2016,13:17:10,0.003
03/14/2016,13:18:10,0.004
03/14/2016,13:19:10,0.003
03/14/2016,13:20:10,0.003
03/14/2016,13:21:10,0.003
03/14/2016,13:22:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:.,259
Test Abbreviation:.,TEST 1_259
Start Date:.,03/14/2016
Start Time:.,13:23:10
Duration (dd:hh:mm:ss):,0:00:09:00
Log Interval (mm:ss):,01:00
Number of points:.,9
Notes:.,

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Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,13:24:10
,Date of Minimum:,03/14/2016
,Maximum:,0.003
,Time of Maximum:,13:24:10
,Date of Maximum:,03/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/14/2016,13:24:10,0.003
03/14/2016,13:25:10,0.003
03/14/2016,13:26:10,0.003
03/14/2016,13:27:10,0.003
03/14/2016,13:28:10,0.003
03/14/2016,13:29:10,0.003
03/14/2016,13:30:10,0.003
03/14/2016,13:31:10,0.003
03/14/2016,13:32:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,260
Test Abbreviation:,TEST 1_260
Start Date:,03/15/2016
Start Time:,07:05:39
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,07:07:39
,Date of Minimum:,03/15/2016
,Maximum:,0.007
,Time of Maximum:,07:06:39
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,07:06:39,0.007
03/15/2016,07:07:39,0.004
03/15/2016,07:08:39,0.004
03/15/2016,07:09:39,0.004
03/15/2016,07:10:39,0.004
03/15/2016,07:11:39,0.004
03/15/2016,07:12:39,0.004
03/15/2016,07:13:39,0.004
03/15/2016,07:14:39,0.004
03/15/2016,07:15:39,0.004
03/15/2016,07:16:39,0.004
03/15/2016,07:17:39,0.004
03/15/2016,07:18:39,0.004
03/15/2016,07:19:39,0.005
03/15/2016,07:20:39,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,261
Test Abbreviation:,TEST 1_261
Start Date:,03/15/2016
Start Time:,07:21:39
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,07:22:39
,Date of Minimum:,03/15/2016
,Maximum:,0.006
,Time of Maximum:,07:34:39
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,07:22:39,0.004

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03/15/2016,07:23:39,0.004
03/15/2016,07:24:39,0.004
03/15/2016,07:25:39,0.005
03/15/2016,07:26:39,0.005
03/15/2016,07:27:39,0.005
03/15/2016,07:28:39,0.005
03/15/2016,07:29:39,0.005
03/15/2016,07:30:39,0.005
03/15/2016,07:31:39,0.005
03/15/2016,07:32:39,0.005
03/15/2016,07:33:39,0.005
03/15/2016,07:34:39,0.006
03/15/2016,07:35:39,0.005
03/15/2016,07:36:39,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,262
Test Abbreviation:.,TEST 1_262
Start Date:.,03/15/2016
Start Time:.,07:37:39
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.005
,Minimum:.,0.005
,Time of Minimum:.,07:38:39
,Date of Minimum:.,03/15/2016
,Maximum:.,0.006
,Time of Maximum:.,07:42:39
,Date of Maximum:.,03/15/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/15/2016,07:38:39,0.005
03/15/2016,07:39:39,0.005
03/15/2016,07:40:39,0.005
03/15/2016,07:41:39,0.005
03/15/2016,07:42:39,0.006
03/15/2016,07:43:39,0.005

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03/15/2016,07:44:39,0.005
03/15/2016,07:45:39,0.005
03/15/2016,07:46:39,0.005
03/15/2016,07:47:39,0.005
03/15/2016,07:48:39,0.005
03/15/2016,07:49:39,0.005
03/15/2016,07:50:39,0.005
03/15/2016,07:51:39,0.005
03/15/2016,07:52:39,0.005

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530151608
Test ID: ,263
Test Abbreviation: ,TEST 1_263
Start Date: ,03/15/2016
Start Time: ,07:53:39
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.005
,Minimum: ,0.005
,Time of Minimum: ,07:54:39
,Date of Minimum: ,03/15/2016
,Maximum: ,0.005
,Time of Maximum: ,07:54:39
,Date of Maximum: ,03/15/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,07:54:39,0.005
03/15/2016,07:55:39,0.005
03/15/2016,07:56:39,0.005
03/15/2016,07:57:39,0.005
03/15/2016,07:58:39,0.005
03/15/2016,07:59:39,0.005
03/15/2016,08:00:39,0.005
03/15/2016,08:01:39,0.005
03/15/2016,08:02:39,0.005
03/15/2016,08:03:39,0.005
03/15/2016,08:04:39,0.005

Downwind_CAMP.txt

03/15/2016,08:05:39,0.005
03/15/2016,08:06:39,0.005
03/15/2016,08:07:39,0.005
03/15/2016,08:08:39,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,264
Test Abbreviation:.,TEST 1_264
Start Date:.,03/15/2016
Start Time:.,08:09:39
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.005
,Minimum:.,0.005
,Time of Minimum:.,08:10:39
,Date of Minimum:.,03/15/2016
,Maximum:.,0.007
,Time of Maximum:.,08:16:39
,Date of Maximum:.,03/15/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/15/2016,08:10:39,0.005
03/15/2016,08:11:39,0.005
03/15/2016,08:12:39,0.005
03/15/2016,08:13:39,0.005
03/15/2016,08:14:39,0.005
03/15/2016,08:15:39,0.006
03/15/2016,08:16:39,0.007
03/15/2016,08:17:39,0.005
03/15/2016,08:18:39,0.006
03/15/2016,08:19:39,0.005
03/15/2016,08:20:39,0.005
03/15/2016,08:21:39,0.005
03/15/2016,08:22:39,0.005
03/15/2016,08:23:39,0.005
03/15/2016,08:24:39,0.005

Downwind_CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,265
Test Abbreviation:.,TEST 1_265
Start Date:.,03/15/2016
Start Time:.,08:25:39
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.005
,Minimum:.,0.005
,Time of Minimum:.,08:26:39
,Date of Minimum:.,03/15/2016
,Maximum:.,0.005
,Time of Maximum:.,08:26:39
,Date of Maximum:.,03/15/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/15/2016,08:26:39,0.005
03/15/2016,08:27:39,0.005
03/15/2016,08:28:39,0.005
03/15/2016,08:29:39,0.005
03/15/2016,08:30:39,0.005
03/15/2016,08:31:39,0.005
03/15/2016,08:32:39,0.005
03/15/2016,08:33:39,0.005
03/15/2016,08:34:39,0.005
03/15/2016,08:35:39,0.005
03/15/2016,08:36:39,0.005
03/15/2016,08:37:39,0.005
03/15/2016,08:38:39,0.005
03/15/2016,08:39:39,0.005
03/15/2016,08:40:39,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,266
Test Abbreviation:.,TEST 1_266

Downwind_CAMP.txt

Start Date:,03/15/2016
Start Time:,08:41:39
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,08:42:39
,Date of Minimum:,03/15/2016
,Maximum:,0.006
,Time of Maximum:,08:53:39
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/15/2016,08:42:39,0.005
03/15/2016,08:43:39,0.005
03/15/2016,08:44:39,0.005
03/15/2016,08:45:39,0.005
03/15/2016,08:46:39,0.005
03/15/2016,08:47:39,0.005
03/15/2016,08:48:39,0.005
03/15/2016,08:49:39,0.005
03/15/2016,08:50:39,0.005
03/15/2016,08:51:39,0.005
03/15/2016,08:52:39,0.005
03/15/2016,08:53:39,0.006
03/15/2016,08:54:39,0.005
03/15/2016,08:55:39,0.006
03/15/2016,08:56:39,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,267
Test Abbreviation:,TEST 1_267
Start Date:,03/15/2016
Start Time:,08:57:39
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,08:58:39
,Date of Minimum:,03/15/2016
,Maximum:,0.007
,Time of Maximum:,09:12:39
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/15/2016,08:58:39,0.006
03/15/2016,08:59:39,0.006
03/15/2016,09:00:39,0.006
03/15/2016,09:01:39,0.006
03/15/2016,09:02:39,0.006
03/15/2016,09:03:39,0.006
03/15/2016,09:04:39,0.006
03/15/2016,09:05:39,0.006
03/15/2016,09:06:39,0.006
03/15/2016,09:07:39,0.006
03/15/2016,09:08:39,0.006
03/15/2016,09:09:39,0.006
03/15/2016,09:10:39,0.006
03/15/2016,09:11:39,0.006
03/15/2016,09:12:39,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,268
Test Abbreviation:,TEST 1_268
Start Date:,03/15/2016
Start Time:,09:13:39
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009

Downwind_CAMP.txt

,Minimum:,0.008
,Time of Minimum:,09:14:39
,Date of Minimum:,03/15/2016
,Maximum:,0.011
,Time of Maximum:,09:25:39
,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,09:14:39,0.008
03/15/2016,09:15:39,0.008
03/15/2016,09:16:39,0.008
03/15/2016,09:17:39,0.008
03/15/2016,09:18:39,0.008
03/15/2016,09:19:39,0.008
03/15/2016,09:20:39,0.008
03/15/2016,09:21:39,0.009
03/15/2016,09:22:39,0.008
03/15/2016,09:23:39,0.009
03/15/2016,09:24:39,0.009
03/15/2016,09:25:39,0.011
03/15/2016,09:26:39,0.011
03/15/2016,09:27:39,0.009
03/15/2016,09:28:39,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530151608
Test ID:,269
Test Abbreviation:,TEST 1_269
Start Date:,03/15/2016
Start Time:,09:29:39
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,09:31:39
,Date of Minimum:,03/15/2016
,Maximum:,0.021
,Time of Maximum:,09:37:39

Downwind_CAMP.txt

,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

03/15/2016,09:30:39,0.010

03/15/2016,09:31:39,0.009

03/15/2016,09:32:39,0.009

03/15/2016,09:33:39,0.009

03/15/2016,09:34:39,0.009

03/15/2016,09:35:39,0.009

03/15/2016,09:36:39,0.009

03/15/2016,09:37:39,0.021

03/15/2016,09:38:39,0.009

03/15/2016,09:39:39,0.010

03/15/2016,09:40:39,0.009

03/15/2016,09:41:39,0.009

03/15/2016,09:42:39,0.009

03/15/2016,09:43:39,0.010

03/15/2016,09:44:39,0.009

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530151608

Test ID:,270

Test Abbreviation:,TEST 1_270

Start Date:,03/15/2016

Start Time:,09:45:39

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.009

,Minimum:,0.008

,Time of Minimum:,09:54:39

,Date of Minimum:,03/15/2016

,Maximum:,0.011

,Time of Maximum:,09:55:39

,Date of Maximum:,03/15/2016

Calibration,Sensor:,AEROSOL

,Cal. date,04/14/2015

Downwind_CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,09:46:39,0.009
03/15/2016,09:47:39,0.009
03/15/2016,09:48:39,0.009
03/15/2016,09:49:39,0.009
03/15/2016,09:50:39,0.009
03/15/2016,09:51:39,0.009
03/15/2016,09:52:39,0.009
03/15/2016,09:53:39,0.009
03/15/2016,09:54:39,0.008
03/15/2016,09:55:39,0.011
03/15/2016,09:56:39,0.010
03/15/2016,09:57:39,0.010
03/15/2016,09:58:39,0.009
03/15/2016,09:59:39,0.008
03/15/2016,10:00:39,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530151608
Test ID:.,271
Test Abbreviation:.,TEST 1_271
Start Date:.,03/15/2016
Start Time:.,10:01:39
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.009
,Minimum:.,0.008
,Time of Minimum:.,10:02:39
,Date of Minimum:.,03/15/2016
,Maximum:.,0.013
,Time of Maximum:.,10:12:39
,Date of Maximum:.,03/15/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,10:02:39,0.008
03/15/2016,10:03:39,0.008
03/15/2016,10:04:39,0.008

Downwind_CAMP.txt

03/15/2016,10:05:39,0.009
03/15/2016,10:06:39,0.008
03/15/2016,10:07:39,0.008
03/15/2016,10:08:39,0.008
03/15/2016,10:09:39,0.008
03/15/2016,10:10:39,0.008
03/15/2016,10:11:39,0.008
03/15/2016,10:12:39,0.013
03/15/2016,10:13:39,0.011
03/15/2016,10:14:39,0.010
03/15/2016,10:15:39,0.010
03/15/2016,10:16:39,0.010

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530151608
Test ID:,,272
Test Abbreviation:,,TEST 1_272
Start Date:,,03/15/2016
Start Time:,,10:17:39
Duration (dd:hh:mm:ss):,,0:00:05:00
Log Interval (mm:ss):,,01:00
Number of points:,,5
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.009
,Minimum:,,0.009
,Time of Minimum:,,10:18:39
,Date of Minimum:,,03/15/2016
,Maximum:,,0.010
,Time of Maximum:,,10:20:39
,Date of Maximum:,,03/15/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,04/14/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/15/2016,10:18:39,0.009
03/15/2016,10:19:39,0.009
03/15/2016,10:20:39,0.010
03/15/2016,10:21:39,0.009
03/15/2016,10:22:39,0.009

TrakPro Version 4.70 ASCII Data File

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,001
Test Abbreviation:,TEST 1_001
Start Date:,03/30/2016
Start Time:,08:58:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.011
,Time of Minimum:,09:11:32
,Date of Minimum:,03/30/2016
,Maximum:,0.079
,Time of Maximum:,09:02:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,08:59:32,0.054
03/30/2016,09:00:32,0.012
03/30/2016,09:01:32,0.016
03/30/2016,09:02:32,0.079
03/30/2016,09:03:32,0.039
03/30/2016,09:04:32,0.014
03/30/2016,09:05:32,0.017
03/30/2016,09:06:32,0.012
03/30/2016,09:07:32,0.018
03/30/2016,09:08:32,0.016
03/30/2016,09:09:32,0.013
03/30/2016,09:10:32,0.014
03/30/2016,09:11:32,0.011
03/30/2016,09:12:32,0.013
03/30/2016,09:13:32,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803

WorkZone-export.txt

Test ID:,002
Test Abbreviation:,TEST 1_002
Start Date:,03/30/2016
Start Time:,09:14:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.008
,Time of Minimum:,09:28:32
,Date of Minimum:,03/30/2016
,Maximum:,0.022
,Time of Maximum:,09:15:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,09:15:32,0.022
03/30/2016,09:16:32,0.010
03/30/2016,09:17:32,0.012
03/30/2016,09:18:32,0.010
03/30/2016,09:19:32,0.014
03/30/2016,09:20:32,0.011
03/30/2016,09:21:32,0.018
03/30/2016,09:22:32,0.013
03/30/2016,09:23:32,0.009
03/30/2016,09:24:32,0.009
03/30/2016,09:25:32,0.015
03/30/2016,09:26:32,0.009
03/30/2016,09:27:32,0.016
03/30/2016,09:28:32,0.008
03/30/2016,09:29:32,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,003
Test Abbreviation:,TEST 1_003
Start Date:,03/30/2016
Start Time:,09:30:32
Duration (dd:hh:mm:ss):,0:00:15:00

WorkZone-export.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.007
,Time of Minimum:,09:32:32
,Date of Minimum:,03/30/2016
,Maximum:,0.044
,Time of Maximum:,09:41:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/30/2016,09:31:32,0.008
03/30/2016,09:32:32,0.007
03/30/2016,09:33:32,0.008
03/30/2016,09:34:32,0.007
03/30/2016,09:35:32,0.007
03/30/2016,09:36:32,0.039
03/30/2016,09:37:32,0.013
03/30/2016,09:38:32,0.007
03/30/2016,09:39:32,0.008
03/30/2016,09:40:32,0.018
03/30/2016,09:41:32,0.044
03/30/2016,09:42:32,0.015
03/30/2016,09:43:32,0.012
03/30/2016,09:44:32,0.018
03/30/2016,09:45:32,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,004
Test Abbreviation:,TEST 1_004
Start Date:,03/30/2016
Start Time:,09:46:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone-export.txt

,Units:,mg/m³
,Average:,0.008
,Minimum:,0.004
,Time of Minimum:,10:00:32
,Date of Minimum:,03/30/2016
,Maximum:,0.013
,Time of Maximum:,09:50:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/30/2016,09:47:32,0.005
03/30/2016,09:48:32,0.007
03/30/2016,09:49:32,0.006
03/30/2016,09:50:32,0.013
03/30/2016,09:51:32,0.010
03/30/2016,09:52:32,0.013
03/30/2016,09:53:32,0.009
03/30/2016,09:54:32,0.013
03/30/2016,09:55:32,0.013
03/30/2016,09:56:32,0.010
03/30/2016,09:57:32,0.006
03/30/2016,09:58:32,0.005
03/30/2016,09:59:32,0.007
03/30/2016,10:00:32,0.004
03/30/2016,10:01:32,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,005
Test Abbreviation:,TEST 1_005
Start Date:,03/30/2016
Start Time:,10:02:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,10:10:32
,Date of Minimum:,03/30/2016

WorkZone-export.txt

,Maximum:,0.006
,Time of Maximum:,10:05:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,10:03:32,0.004
03/30/2016,10:04:32,0.004
03/30/2016,10:05:32,0.006
03/30/2016,10:06:32,0.005
03/30/2016,10:07:32,0.004
03/30/2016,10:08:32,0.005
03/30/2016,10:09:32,0.005
03/30/2016,10:10:32,0.003
03/30/2016,10:11:32,0.003
03/30/2016,10:12:32,0.004
03/30/2016,10:13:32,0.005
03/30/2016,10:14:32,0.003
03/30/2016,10:15:32,0.003
03/30/2016,10:16:32,0.003
03/30/2016,10:17:32,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,006
Test Abbreviation:,TEST 1_006
Start Date:,03/30/2016
Start Time:,10:18:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.001
,Time of Minimum:,10:27:32
,Date of Minimum:,03/30/2016
,Maximum:,0.013
,Time of Maximum:,10:26:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL

,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,10:19:32,0.004
03/30/2016,10:20:32,0.004
03/30/2016,10:21:32,0.004
03/30/2016,10:22:32,0.005
03/30/2016,10:23:32,0.003
03/30/2016,10:24:32,0.004
03/30/2016,10:25:32,0.009
03/30/2016,10:26:32,0.013
03/30/2016,10:27:32,0.001
03/30/2016,10:28:32,0.002
03/30/2016,10:29:32,0.002
03/30/2016,10:30:32,0.001
03/30/2016,10:31:32,0.002
03/30/2016,10:32:32,0.009
03/30/2016,10:33:32,0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,007
Test Abbreviation:,TEST 1_007
Start Date:,03/30/2016
Start Time:,10:34:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.002
,Minimum:,0.000
,Time of Minimum:,10:41:32
,Date of Minimum:,03/30/2016
,Maximum:,0.006
,Time of Maximum:,10:45:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,10:35:32,0.001

WorkZone-export.txt

03/30/2016,10:36:32,0.001
03/30/2016,10:37:32,0.001
03/30/2016,10:38:32,0.001
03/30/2016,10:39:32,0.001
03/30/2016,10:40:32,0.001
03/30/2016,10:41:32,0.000
03/30/2016,10:42:32,0.000
03/30/2016,10:43:32,0.001
03/30/2016,10:44:32,0.001
03/30/2016,10:45:32,0.006
03/30/2016,10:46:32,0.002
03/30/2016,10:47:32,0.002
03/30/2016,10:48:32,0.003
03/30/2016,10:49:32,0.003

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,008
Test Abbreviation:.,TEST 1_008
Start Date:.,03/30/2016
Start Time:.,10:50:32
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.006
,Minimum:.,0.000
,Time of Minimum:.,10:52:32
,Date of Minimum:.,03/30/2016
,Maximum:.,0.052
,Time of Maximum:.,10:58:32
,Date of Maximum:.,03/30/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,10:51:32,0.002
03/30/2016,10:52:32,0.000
03/30/2016,10:53:32,0.001
03/30/2016,10:54:32,0.003
03/30/2016,10:55:32,0.002
03/30/2016,10:56:32,0.008

WorkZone-export.txt

03/30/2016,10:57:32,0.006
03/30/2016,10:58:32,0.052
03/30/2016,10:59:32,0.002
03/30/2016,11:00:32,0.000
03/30/2016,11:01:32,0.000
03/30/2016,11:02:32,0.001
03/30/2016,11:03:32,0.003
03/30/2016,11:04:32,0.004
03/30/2016,11:05:32,0.008

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,009
Test Abbreviation: ,TEST 1_009
Start Date: ,03/30/2016
Start Time: ,11:06:32
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.010
,Minimum: ,0.002
,Time of Minimum: ,11:19:32
,Date of Minimum: ,03/30/2016
,Maximum: ,0.052
,Time of Maximum: ,11:07:32
,Date of Maximum: ,03/30/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,11:07:32,0.052
03/30/2016,11:08:32,0.018
03/30/2016,11:09:32,0.003
03/30/2016,11:10:32,0.010
03/30/2016,11:11:32,0.003
03/30/2016,11:12:32,0.011
03/30/2016,11:13:32,0.003
03/30/2016,11:14:32,0.004
03/30/2016,11:15:32,0.018
03/30/2016,11:16:32,0.006
03/30/2016,11:17:32,0.006

WorkZone-export.txt

03/30/2016,11:18:32,0.011
03/30/2016,11:19:32,0.002
03/30/2016,11:20:32,0.002
03/30/2016,11:21:32,0.002

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,010
Test Abbreviation:,TEST 1_010
Start Date:,03/30/2016
Start Time:,11:22:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.000
,Time of Minimum:,11:32:32
,Date of Minimum:,03/30/2016
,Maximum:,0.025
,Time of Maximum:,11:23:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/30/2016,11:23:32,0.025
03/30/2016,11:24:32,0.014
03/30/2016,11:25:32,0.004
03/30/2016,11:26:32,0.020
03/30/2016,11:27:32,0.005
03/30/2016,11:28:32,0.002
03/30/2016,11:29:32,0.002
03/30/2016,11:30:32,0.010
03/30/2016,11:31:32,0.001
03/30/2016,11:32:32,0.000
03/30/2016,11:33:32,0.000
03/30/2016,11:34:32,0.000
03/30/2016,11:35:32,0.000
03/30/2016,11:36:32,0.023
03/30/2016,11:37:32,0.003

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,011
Test Abbreviation:,TEST 1_011
Start Date:,03/30/2016
Start Time:,11:38:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.001
,Time of Minimum:,11:45:32
,Date of Minimum:,03/30/2016
,Maximum:,0.019
,Time of Maximum:,11:51:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,11:39:32,0.004
03/30/2016,11:40:32,0.004
03/30/2016,11:41:32,0.011
03/30/2016,11:42:32,0.015
03/30/2016,11:43:32,0.009
03/30/2016,11:44:32,0.002
03/30/2016,11:45:32,0.001
03/30/2016,11:46:32,0.007
03/30/2016,11:47:32,0.010
03/30/2016,11:48:32,0.003
03/30/2016,11:49:32,0.006
03/30/2016,11:50:32,0.014
03/30/2016,11:51:32,0.019
03/30/2016,11:52:32,0.014
03/30/2016,11:53:32,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,012
Test Abbreviation:,TEST 1_012

WorkZone-export.txt

Start Date:,03/30/2016
Start Time:,11:54:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.000
,Time of Minimum:,12:07:32
,Date of Minimum:,03/30/2016
,Maximum:,0.035
,Time of Maximum:,12:04:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,11:55:32,0.014
03/30/2016,11:56:32,0.020
03/30/2016,11:57:32,0.022
03/30/2016,11:58:32,0.016
03/30/2016,11:59:32,0.007
03/30/2016,12:00:32,0.004
03/30/2016,12:01:32,0.016
03/30/2016,12:02:32,0.011
03/30/2016,12:03:32,0.013
03/30/2016,12:04:32,0.035
03/30/2016,12:05:32,0.023
03/30/2016,12:06:32,0.023
03/30/2016,12:07:32,0.000
03/30/2016,12:08:32,0.000
03/30/2016,12:09:32,0.000

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,013
Test Abbreviation:,TEST 1_013
Start Date:,03/30/2016
Start Time:,12:10:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.000
,Time of Minimum:,12:11:32
,Date of Minimum:,03/30/2016
,Maximum:,0.038
,Time of Maximum:,12:17:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/30/2016,12:11:32,0.000
03/30/2016,12:12:32,0.001
03/30/2016,12:13:32,0.000
03/30/2016,12:14:32,0.000
03/30/2016,12:15:32,0.015
03/30/2016,12:16:32,0.017
03/30/2016,12:17:32,0.038
03/30/2016,12:18:32,0.024
03/30/2016,12:19:32,0.003
03/30/2016,12:20:32,0.000
03/30/2016,12:21:32,0.000
03/30/2016,12:22:32,0.001
03/30/2016,12:23:32,0.002
03/30/2016,12:24:32,0.020
03/30/2016,12:25:32,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,014
Test Abbreviation:,TEST 1_014
Start Date:,03/30/2016
Start Time:,12:26:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012

WorkZone-export.txt

,Minimum:,0.000
,Time of Minimum:,12:34:32
,Date of Minimum:,03/30/2016
,Maximum:,0.051
,Time of Maximum:,12:31:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/30/2016,12:27:32,0.012
03/30/2016,12:28:32,0.023
03/30/2016,12:29:32,0.024
03/30/2016,12:30:32,0.011
03/30/2016,12:31:32,0.051
03/30/2016,12:32:32,0.037
03/30/2016,12:33:32,0.019
03/30/2016,12:34:32,0.000
03/30/2016,12:35:32,0.000
03/30/2016,12:36:32,0.001
03/30/2016,12:37:32,0.004
03/30/2016,12:38:32,0.003
03/30/2016,12:39:32,0.000
03/30/2016,12:40:32,0.000
03/30/2016,12:41:32,0.000

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,015
Test Abbreviation:,TEST 1_015
Start Date:,03/30/2016
Start Time:,12:42:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.000
,Time of Minimum:,12:43:32
,Date of Minimum:,03/30/2016
,Maximum:,0.065
,Time of Maximum:,12:54:32

WorkZone-export.txt

,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,12:43:32,0.000
03/30/2016,12:44:32,0.000
03/30/2016,12:45:32,0.000
03/30/2016,12:46:32,0.000
03/30/2016,12:47:32,0.000
03/30/2016,12:48:32,0.003
03/30/2016,12:49:32,0.000
03/30/2016,12:50:32,0.023
03/30/2016,12:51:32,0.003
03/30/2016,12:52:32,0.009
03/30/2016,12:53:32,0.011
03/30/2016,12:54:32,0.065
03/30/2016,12:55:32,0.005
03/30/2016,12:56:32,0.010
03/30/2016,12:57:32,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,016
Test Abbreviation:,TEST 1_016
Start Date:,03/30/2016
Start Time:,12:58:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.000
,Time of Minimum:,13:06:32
,Date of Minimum:,03/30/2016
,Maximum:,0.036
,Time of Maximum:,13:11:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,12:59:32,0.011
03/30/2016,13:00:32,0.019
03/30/2016,13:01:32,0.030
03/30/2016,13:02:32,0.023
03/30/2016,13:03:32,0.028
03/30/2016,13:04:32,0.027
03/30/2016,13:05:32,0.030
03/30/2016,13:06:32,0.000
03/30/2016,13:07:32,0.000
03/30/2016,13:08:32,0.002
03/30/2016,13:09:32,0.018
03/30/2016,13:10:32,0.033
03/30/2016,13:11:32,0.036
03/30/2016,13:12:32,0.004
03/30/2016,13:13:32,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,017
Test Abbreviation:,TEST 1_017
Start Date:,03/30/2016
Start Time:,13:14:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.000
,Time of Minimum:,13:20:32
,Date of Minimum:,03/30/2016
,Maximum:,0.035
,Time of Maximum:,13:18:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,13:15:32,0.008
03/30/2016,13:16:32,0.016
03/30/2016,13:17:32,0.012

WorkZone-export.txt

03/30/2016,13:18:32,0.035
03/30/2016,13:19:32,0.005
03/30/2016,13:20:32,0.000
03/30/2016,13:21:32,0.000
03/30/2016,13:22:32,0.006
03/30/2016,13:23:32,0.014
03/30/2016,13:24:32,0.010
03/30/2016,13:25:32,0.002
03/30/2016,13:26:32,0.028
03/30/2016,13:27:32,0.003
03/30/2016,13:28:32,0.019
03/30/2016,13:29:32,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,018
Test Abbreviation:,TEST 1_018
Start Date:,03/30/2016
Start Time:,13:30:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.000
,Time of Minimum:,13:33:32
,Date of Minimum:,03/30/2016
,Maximum:,0.219
,Time of Maximum:,13:45:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/30/2016,13:31:32,0.002
03/30/2016,13:32:32,0.001
03/30/2016,13:33:32,0.000
03/30/2016,13:34:32,0.006
03/30/2016,13:35:32,0.007
03/30/2016,13:36:32,0.006
03/30/2016,13:37:32,0.000
03/30/2016,13:38:32,0.012

WorkZone-export.txt

03/30/2016,13:39:32,0.010
03/30/2016,13:40:32,0.000
03/30/2016,13:41:32,0.000
03/30/2016,13:42:32,0.001
03/30/2016,13:43:32,0.004
03/30/2016,13:44:32,0.002
03/30/2016,13:45:32,0.219

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,019
Test Abbreviation: ,TEST 1_019
Start Date: ,03/30/2016
Start Time: ,13:46:32
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.003
,Minimum: , -0.001
,Time of Minimum: ,13:52:32
,Date of Minimum: ,03/30/2016
,Maximum: ,0.020
,Time of Maximum: ,13:50:32
,Date of Maximum: ,03/30/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/30/2016,13:47:32,0.011
03/30/2016,13:48:32,0.010
03/30/2016,13:49:32,0.005
03/30/2016,13:50:32,0.020
03/30/2016,13:51:32,0.000
03/30/2016,13:52:32, -0.001
03/30/2016,13:53:32,0.000
03/30/2016,13:54:32,0.003
03/30/2016,13:55:32,0.007
03/30/2016,13:56:32,0.001
03/30/2016,13:57:32,0.000
03/30/2016,13:58:32, -0.001
03/30/2016,13:59:32, -0.001

WorkZone-export.txt

03/30/2016,14:00:32,-0.001
03/30/2016,14:01:32,-0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,020
Test Abbreviation:,TEST 1_020
Start Date:,03/30/2016
Start Time:,14:02:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,-0.001
,Minimum:,-0.001
,Time of Minimum:,14:03:32
,Date of Minimum:,03/30/2016
,Maximum:,0.000
,Time of Maximum:,14:10:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,14:03:32,-0.001
03/30/2016,14:04:32,-0.001
03/30/2016,14:05:32,-0.001
03/30/2016,14:06:32,-0.001
03/30/2016,14:07:32,-0.001
03/30/2016,14:08:32,-0.001
03/30/2016,14:09:32,-0.001
03/30/2016,14:10:32,0.000
03/30/2016,14:11:32,-0.001
03/30/2016,14:12:32,-0.001
03/30/2016,14:13:32,-0.001
03/30/2016,14:14:32,-0.001
03/30/2016,14:15:32,-0.001
03/30/2016,14:16:32,-0.001
03/30/2016,14:17:32,0.000

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,021
Test Abbreviation:,TEST 1_021
Start Date:,03/30/2016
Start Time:,14:18:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.000
,Minimum:,-0.002
,Time of Minimum:,14:25:32
,Date of Minimum:,03/30/2016
,Maximum:,0.005
,Time of Maximum:,14:21:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/30/2016,14:19:32,-0.001
03/30/2016,14:20:32,0.000
03/30/2016,14:21:32,0.005
03/30/2016,14:22:32,-0.001
03/30/2016,14:23:32,-0.001
03/30/2016,14:24:32,-0.001
03/30/2016,14:25:32,-0.002
03/30/2016,14:26:32,-0.002
03/30/2016,14:27:32,-0.002
03/30/2016,14:28:32,-0.001
03/30/2016,14:29:32,-0.001
03/30/2016,14:30:32,-0.001
03/30/2016,14:31:32,0.003
03/30/2016,14:32:32,-0.001
03/30/2016,14:33:32,-0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,022
Test Abbreviation:,TEST 1_022
Start Date:,03/30/2016
Start Time:,14:34:32

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,-0.002
,Minimum:,-0.002
,Time of Minimum:,14:35:32
,Date of Minimum:,03/30/2016
,Maximum:,-0.001
,Time of Maximum:,14:38:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/30/2016,14:35:32,-0.002
03/30/2016,14:36:32,-0.002
03/30/2016,14:37:32,-0.002
03/30/2016,14:38:32,-0.001
03/30/2016,14:39:32,-0.002
03/30/2016,14:40:32,-0.002
03/30/2016,14:41:32,-0.002
03/30/2016,14:42:32,-0.002
03/30/2016,14:43:32,-0.002
03/30/2016,14:44:32,-0.002
03/30/2016,14:45:32,-0.002
03/30/2016,14:46:32,-0.002
03/30/2016,14:47:32,-0.002
03/30/2016,14:48:32,-0.002
03/30/2016,14:49:32,-0.002

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,023
Test Abbreviation:,TEST 1_023
Start Date:,03/30/2016
Start Time:,14:50:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,-0.002
,Minimum:,-0.002
,Time of Minimum:,14:54:32
,Date of Minimum:,03/30/2016
,Maximum:,-0.001
,Time of Maximum:,14:51:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,14:51:32,-0.001
03/30/2016,14:52:32,-0.001
03/30/2016,14:53:32,-0.001
03/30/2016,14:54:32,-0.002
03/30/2016,14:55:32,-0.002
03/30/2016,14:56:32,-0.001
03/30/2016,14:57:32,-0.002
03/30/2016,14:58:32,-0.002
03/30/2016,14:59:32,-0.002
03/30/2016,15:00:32,-0.002
03/30/2016,15:01:32,-0.001
03/30/2016,15:02:32,-0.002
03/30/2016,15:03:32,-0.001
03/30/2016,15:04:32,-0.002
03/30/2016,15:05:32,-0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,024
Test Abbreviation:,TEST 1_024
Start Date:,03/30/2016
Start Time:,15:06:32
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,-0.001
,Minimum:,-0.002
,Time of Minimum:,15:07:32

WorkZone-export.txt

,Date of Minimum:,03/30/2016
,Maximum:,0.000
,Time of Maximum:,15:11:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/30/2016,15:07:32,-0.002
03/30/2016,15:08:32,-0.001
03/30/2016,15:09:32,-0.001
03/30/2016,15:10:32,-0.001
03/30/2016,15:11:32,0.000
03/30/2016,15:12:32,-0.001
03/30/2016,15:13:32,-0.001
03/30/2016,15:14:32,-0.001
03/30/2016,15:15:32,-0.001
03/30/2016,15:16:32,-0.001
03/30/2016,15:17:32,0.000
03/30/2016,15:18:32,0.000
03/30/2016,15:19:32,0.000
03/30/2016,15:20:32,-0.001
03/30/2016,15:21:32,-0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,025
Test Abbreviation:,TEST 1_025
Start Date:,03/30/2016
Start Time:,15:22:32
Duration (dd:hh:mm:ss):,0:00:04:00
Log Interval (mm:ss):,01:00
Number of points:,4
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.000
,Minimum:,-0.001
,Time of Minimum:,15:23:32
,Date of Minimum:,03/30/2016
,Maximum:,0.005
,Time of Maximum:,15:26:32
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,15:23:32,-0.001
03/30/2016,15:24:32,-0.001
03/30/2016,15:25:32,-0.001
03/30/2016,15:26:32,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,026
Test Abbreviation:,TEST 1_026
Start Date:,03/31/2016
Start Time:,08:12:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.014
,Time of Minimum:,08:14:46
,Date of Minimum:,03/31/2016
,Maximum:,0.015
,Time of Maximum:,08:13:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,08:13:46,0.015
03/31/2016,08:14:46,0.014
03/31/2016,08:15:46,0.014
03/31/2016,08:16:46,0.014
03/31/2016,08:17:46,0.014
03/31/2016,08:18:46,0.014
03/31/2016,08:19:46,0.014
03/31/2016,08:20:46,0.014
03/31/2016,08:21:46,0.014
03/31/2016,08:22:46,0.014
03/31/2016,08:23:46,0.014

WorkZone-export.txt

03/31/2016,08:24:46,0.014
03/31/2016,08:25:46,0.014
03/31/2016,08:26:46,0.014
03/31/2016,08:27:46,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,027
Test Abbreviation:,TEST 1_027
Start Date:,03/31/2016
Start Time:,08:28:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,08:29:46
,Date of Minimum:,03/31/2016
,Maximum:,0.017
,Time of Maximum:,08:40:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/31/2016,08:29:46,0.014
03/31/2016,08:30:46,0.014
03/31/2016,08:31:46,0.014
03/31/2016,08:32:46,0.015
03/31/2016,08:33:46,0.016
03/31/2016,08:34:46,0.015
03/31/2016,08:35:46,0.015
03/31/2016,08:36:46,0.015
03/31/2016,08:37:46,0.015
03/31/2016,08:38:46,0.015
03/31/2016,08:39:46,0.015
03/31/2016,08:40:46,0.017
03/31/2016,08:41:46,0.016
03/31/2016,08:42:46,0.015
03/31/2016,08:43:46,0.015

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,028
Test Abbreviation:,TEST 1_028
Start Date:,03/31/2016
Start Time:,08:44:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,08:45:46
,Date of Minimum:,03/31/2016
,Maximum:,0.016
,Time of Maximum:,08:46:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,08:45:46,0.015
03/31/2016,08:46:46,0.016
03/31/2016,08:47:46,0.015
03/31/2016,08:48:46,0.016
03/31/2016,08:49:46,0.015
03/31/2016,08:50:46,0.016
03/31/2016,08:51:46,0.016
03/31/2016,08:52:46,0.015
03/31/2016,08:53:46,0.016
03/31/2016,08:54:46,0.016
03/31/2016,08:55:46,0.015
03/31/2016,08:56:46,0.015
03/31/2016,08:57:46,0.016
03/31/2016,08:58:46,0.016
03/31/2016,08:59:46,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,029
Test Abbreviation:,TEST 1_029

WorkZone-export.txt

Start Date:,03/31/2016
Start Time:,09:00:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,09:01:46
,Date of Minimum:,03/31/2016
,Maximum:,0.019
,Time of Maximum:,09:05:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,09:01:46,0.016
03/31/2016,09:02:46,0.016
03/31/2016,09:03:46,0.016
03/31/2016,09:04:46,0.016
03/31/2016,09:05:46,0.019
03/31/2016,09:06:46,0.017
03/31/2016,09:07:46,0.016
03/31/2016,09:08:46,0.016
03/31/2016,09:09:46,0.017
03/31/2016,09:10:46,0.017
03/31/2016,09:11:46,0.017
03/31/2016,09:12:46,0.018
03/31/2016,09:13:46,0.017
03/31/2016,09:14:46,0.017
03/31/2016,09:15:46,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,030
Test Abbreviation:,TEST 1_030
Start Date:,03/31/2016
Start Time:,09:16:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,09:21:46
,Date of Minimum:,03/31/2016
,Maximum:,0.020
,Time of Maximum:,09:19:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/31/2016,09:17:46,0.018
03/31/2016,09:18:46,0.018
03/31/2016,09:19:46,0.020
03/31/2016,09:20:46,0.018
03/31/2016,09:21:46,0.017
03/31/2016,09:22:46,0.018
03/31/2016,09:23:46,0.018
03/31/2016,09:24:46,0.017
03/31/2016,09:25:46,0.017
03/31/2016,09:26:46,0.017
03/31/2016,09:27:46,0.017
03/31/2016,09:28:46,0.017
03/31/2016,09:29:46,0.018
03/31/2016,09:30:46,0.018
03/31/2016,09:31:46,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,031
Test Abbreviation:,TEST 1_031
Start Date:,03/31/2016
Start Time:,09:32:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019

WorkZone-export.txt

,Minimum:,0.018
,Time of Minimum:,09:33:46
,Date of Minimum:,03/31/2016
,Maximum:,0.021
,Time of Maximum:,09:34:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,09:33:46,0.018
03/31/2016,09:34:46,0.021
03/31/2016,09:35:46,0.020
03/31/2016,09:36:46,0.019
03/31/2016,09:37:46,0.018
03/31/2016,09:38:46,0.019
03/31/2016,09:39:46,0.018
03/31/2016,09:40:46,0.018
03/31/2016,09:41:46,0.019
03/31/2016,09:42:46,0.019
03/31/2016,09:43:46,0.019
03/31/2016,09:44:46,0.019
03/31/2016,09:45:46,0.019
03/31/2016,09:46:46,0.020
03/31/2016,09:47:46,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,032
Test Abbreviation:,TEST 1_032
Start Date:,03/31/2016
Start Time:,09:48:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,09:49:46
,Date of Minimum:,03/31/2016
,Maximum:,0.023
,Time of Maximum:,09:58:46

,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,09:49:46,0.020
03/31/2016,09:50:46,0.020
03/31/2016,09:51:46,0.021
03/31/2016,09:52:46,0.021
03/31/2016,09:53:46,0.022
03/31/2016,09:54:46,0.021
03/31/2016,09:55:46,0.021
03/31/2016,09:56:46,0.021
03/31/2016,09:57:46,0.021
03/31/2016,09:58:46,0.023
03/31/2016,09:59:46,0.021
03/31/2016,10:00:46,0.021
03/31/2016,10:01:46,0.021
03/31/2016,10:02:46,0.021
03/31/2016,10:03:46,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,033
Test Abbreviation:,TEST 1_033
Start Date:,03/31/2016
Start Time:,10:04:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.021
,Time of Minimum:,10:09:46
,Date of Minimum:,03/31/2016
,Maximum:,0.022
,Time of Maximum:,10:05:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,10:05:46,0.022
03/31/2016,10:06:46,0.022
03/31/2016,10:07:46,0.022
03/31/2016,10:08:46,0.022
03/31/2016,10:09:46,0.021
03/31/2016,10:10:46,0.021
03/31/2016,10:11:46,0.022
03/31/2016,10:12:46,0.021
03/31/2016,10:13:46,0.021
03/31/2016,10:14:46,0.021
03/31/2016,10:15:46,0.021
03/31/2016,10:16:46,0.021
03/31/2016,10:17:46,0.021
03/31/2016,10:18:46,0.021
03/31/2016,10:19:46,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,034
Test Abbreviation:,TEST 1_034
Start Date:,03/31/2016
Start Time:,10:20:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,10:22:46
,Date of Minimum:,03/31/2016
,Maximum:,0.021
,Time of Maximum:,10:21:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,10:21:46,0.021
03/31/2016,10:22:46,0.020
03/31/2016,10:23:46,0.020

WorkZone-export.txt

03/31/2016,10:24:46,0.021
03/31/2016,10:25:46,0.021
03/31/2016,10:26:46,0.020
03/31/2016,10:27:46,0.021
03/31/2016,10:28:46,0.021
03/31/2016,10:29:46,0.021
03/31/2016,10:30:46,0.021
03/31/2016,10:31:46,0.021
03/31/2016,10:32:46,0.021
03/31/2016,10:33:46,0.021
03/31/2016,10:34:46,0.021
03/31/2016,10:35:46,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,035
Test Abbreviation:,TEST 1_035
Start Date:,03/31/2016
Start Time:,10:36:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.021
,Time of Minimum:,10:37:46
,Date of Minimum:,03/31/2016
,Maximum:,0.023
,Time of Maximum:,10:49:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,10:37:46,0.021
03/31/2016,10:38:46,0.021
03/31/2016,10:39:46,0.021
03/31/2016,10:40:46,0.021
03/31/2016,10:41:46,0.021
03/31/2016,10:42:46,0.021
03/31/2016,10:43:46,0.021
03/31/2016,10:44:46,0.021

WorkZone-export.txt

03/31/2016,10:45:46,0.021
03/31/2016,10:46:46,0.021
03/31/2016,10:47:46,0.021
03/31/2016,10:48:46,0.021
03/31/2016,10:49:46,0.023
03/31/2016,10:50:46,0.022
03/31/2016,10:51:46,0.022

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,036
Test Abbreviation: ,TEST 1_036
Start Date: ,03/31/2016
Start Time: ,10:52:46
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.023
,Minimum: ,0.022
,Time of Minimum: ,10:53:46
,Date of Minimum: ,03/31/2016
,Maximum: ,0.023
,Time of Maximum: ,10:57:46
,Date of Maximum: ,03/31/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/31/2016,10:53:46,0.022
03/31/2016,10:54:46,0.022
03/31/2016,10:55:46,0.022
03/31/2016,10:56:46,0.022
03/31/2016,10:57:46,0.023
03/31/2016,10:58:46,0.023
03/31/2016,10:59:46,0.023
03/31/2016,11:00:46,0.023
03/31/2016,11:01:46,0.023
03/31/2016,11:02:46,0.023
03/31/2016,11:03:46,0.023
03/31/2016,11:04:46,0.023
03/31/2016,11:05:46,0.023

WorkZone-export.txt

03/31/2016,11:06:46,0.023
03/31/2016,11:07:46,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,037
Test Abbreviation:,TEST 1_037
Start Date:,03/31/2016
Start Time:,11:08:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.023
,Time of Minimum:,11:09:46
,Date of Minimum:,03/31/2016
,Maximum:,0.023
,Time of Maximum:,11:09:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/31/2016,11:09:46,0.023
03/31/2016,11:10:46,0.023
03/31/2016,11:11:46,0.023
03/31/2016,11:12:46,0.023
03/31/2016,11:13:46,0.023
03/31/2016,11:14:46,0.023
03/31/2016,11:15:46,0.023
03/31/2016,11:16:46,0.023
03/31/2016,11:17:46,0.023
03/31/2016,11:18:46,0.023
03/31/2016,11:19:46,0.023
03/31/2016,11:20:46,0.023
03/31/2016,11:21:46,0.023
03/31/2016,11:22:46,0.023
03/31/2016,11:23:46,0.023

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,038
Test Abbreviation:,TEST 1_038
Start Date:,03/31/2016
Start Time:,11:24:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.023
,Time of Minimum:,11:25:46
,Date of Minimum:,03/31/2016
,Maximum:,0.023
,Time of Maximum:,11:25:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/31/2016,11:25:46,0.023
03/31/2016,11:26:46,0.023
03/31/2016,11:27:46,0.023
03/31/2016,11:28:46,0.023
03/31/2016,11:29:46,0.023
03/31/2016,11:30:46,0.023
03/31/2016,11:31:46,0.023
03/31/2016,11:32:46,0.023
03/31/2016,11:33:46,0.023
03/31/2016,11:34:46,0.023
03/31/2016,11:35:46,0.023
03/31/2016,11:36:46,0.023
03/31/2016,11:37:46,0.023
03/31/2016,11:38:46,0.023
03/31/2016,11:39:46,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,039
Test Abbreviation:,TEST 1_039
Start Date:,03/31/2016
Start Time:,11:40:46

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.023
,Time of Minimum:,11:41:46
,Date of Minimum:,03/31/2016
,Maximum:,0.024
,Time of Maximum:,11:51:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/31/2016,11:41:46,0.023
03/31/2016,11:42:46,0.023
03/31/2016,11:43:46,0.023
03/31/2016,11:44:46,0.023
03/31/2016,11:45:46,0.023
03/31/2016,11:46:46,0.023
03/31/2016,11:47:46,0.023
03/31/2016,11:48:46,0.023
03/31/2016,11:49:46,0.023
03/31/2016,11:50:46,0.023
03/31/2016,11:51:46,0.024
03/31/2016,11:52:46,0.023
03/31/2016,11:53:46,0.024
03/31/2016,11:54:46,0.024
03/31/2016,11:55:46,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,040
Test Abbreviation:,TEST 1_040
Start Date:,03/31/2016
Start Time:,11:56:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,11:57:46
,Date of Minimum:,03/31/2016
,Maximum:,0.024
,Time of Maximum:,11:58:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,11:57:46,0.023
03/31/2016,11:58:46,0.024
03/31/2016,11:59:46,0.023
03/31/2016,12:00:46,0.024
03/31/2016,12:01:46,0.024
03/31/2016,12:02:46,0.024
03/31/2016,12:03:46,0.023
03/31/2016,12:04:46,0.023
03/31/2016,12:05:46,0.024
03/31/2016,12:06:46,0.024
03/31/2016,12:07:46,0.024
03/31/2016,12:08:46,0.024
03/31/2016,12:09:46,0.024
03/31/2016,12:10:46,0.024
03/31/2016,12:11:46,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,041
Test Abbreviation:,TEST 1_041
Start Date:,03/31/2016
Start Time:,12:12:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.024
,Minimum:,0.024
,Time of Minimum:,12:13:46

WorkZone-export.txt

,Date of Minimum:,03/31/2016
,Maximum:,0.024
,Time of Maximum:,12:13:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/31/2016,12:13:46,0.024
03/31/2016,12:14:46,0.024
03/31/2016,12:15:46,0.024
03/31/2016,12:16:46,0.024
03/31/2016,12:17:46,0.024
03/31/2016,12:18:46,0.024
03/31/2016,12:19:46,0.024
03/31/2016,12:20:46,0.024
03/31/2016,12:21:46,0.024
03/31/2016,12:22:46,0.024
03/31/2016,12:23:46,0.024
03/31/2016,12:24:46,0.024
03/31/2016,12:25:46,0.024
03/31/2016,12:26:46,0.024
03/31/2016,12:27:46,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,042
Test Abbreviation:,TEST 1_042
Start Date:,03/31/2016
Start Time:,12:28:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.024
,Time of Minimum:,12:29:46
,Date of Minimum:,03/31/2016
,Maximum:,0.024
,Time of Maximum:,12:29:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,12:29:46,0.024
03/31/2016,12:30:46,0.024
03/31/2016,12:31:46,0.024
03/31/2016,12:32:46,0.024
03/31/2016,12:33:46,0.024
03/31/2016,12:34:46,0.024
03/31/2016,12:35:46,0.024
03/31/2016,12:36:46,0.024
03/31/2016,12:37:46,0.024
03/31/2016,12:38:46,0.024
03/31/2016,12:39:46,0.024
03/31/2016,12:40:46,0.024
03/31/2016,12:41:46,0.024
03/31/2016,12:42:46,0.024
03/31/2016,12:43:46,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:.,043
Test Abbreviation:.,TEST 1_043
Start Date:.,03/31/2016
Start Time:.,12:44:46
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:.,0.026
,Minimum:.,0.024
,Time of Minimum:.,12:45:46
,Date of Minimum:.,03/31/2016
,Maximum:.,0.033
,Time of Maximum:.,12:58:46
,Date of Maximum:.,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

03/31/2016,12:45:46,0.024
03/31/2016,12:46:46,0.024
03/31/2016,12:47:46,0.024
03/31/2016,12:48:46,0.024
03/31/2016,12:49:46,0.024
03/31/2016,12:50:46,0.024
03/31/2016,12:51:46,0.024
03/31/2016,12:52:46,0.024
03/31/2016,12:53:46,0.024
03/31/2016,12:54:46,0.026
03/31/2016,12:55:46,0.026
03/31/2016,12:56:46,0.026
03/31/2016,12:57:46,0.030
03/31/2016,12:58:46,0.033
03/31/2016,12:59:46,0.026

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,044
Test Abbreviation:.,TEST 1_044
Start Date:.,03/31/2016
Start Time:.,13:00:46
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.024
,Minimum:.,0.024
,Time of Minimum:.,13:01:46
,Date of Minimum:.,03/31/2016
,Maximum:.,0.025
,Time of Maximum:.,13:12:46
,Date of Maximum:.,03/31/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,13:01:46,0.024
03/31/2016,13:02:46,0.024
03/31/2016,13:03:46,0.024
03/31/2016,13:04:46,0.024
03/31/2016,13:05:46,0.024

WorkZone-export.txt

03/31/2016,13:06:46,0.024
03/31/2016,13:07:46,0.024
03/31/2016,13:08:46,0.024
03/31/2016,13:09:46,0.024
03/31/2016,13:10:46,0.024
03/31/2016,13:11:46,0.024
03/31/2016,13:12:46,0.025
03/31/2016,13:13:46,0.025
03/31/2016,13:14:46,0.025
03/31/2016,13:15:46,0.025

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,045
Test Abbreviation: ,TEST 1_045
Start Date: ,03/31/2016
Start Time: ,13:16:46
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.024
,Minimum: ,0.024
,Time of Minimum: ,13:21:46
,Date of Minimum: ,03/31/2016
,Maximum: ,0.025
,Time of Maximum: ,13:17:46
,Date of Maximum: ,03/31/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,13:17:46,0.025
03/31/2016,13:18:46,0.025
03/31/2016,13:19:46,0.025
03/31/2016,13:20:46,0.025
03/31/2016,13:21:46,0.024
03/31/2016,13:22:46,0.025
03/31/2016,13:23:46,0.025
03/31/2016,13:24:46,0.024
03/31/2016,13:25:46,0.024
03/31/2016,13:26:46,0.024

WorkZone-export.txt

03/31/2016,13:27:46,0.024
03/31/2016,13:28:46,0.024
03/31/2016,13:29:46,0.024
03/31/2016,13:30:46,0.024
03/31/2016,13:31:46,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,046
Test Abbreviation:,TEST 1_046
Start Date:,03/31/2016
Start Time:,13:32:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.024
,Time of Minimum:,13:33:46
,Date of Minimum:,03/31/2016
,Maximum:,0.025
,Time of Maximum:,13:40:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/31/2016,13:33:46,0.024
03/31/2016,13:34:46,0.024
03/31/2016,13:35:46,0.024
03/31/2016,13:36:46,0.024
03/31/2016,13:37:46,0.024
03/31/2016,13:38:46,0.024
03/31/2016,13:39:46,0.024
03/31/2016,13:40:46,0.025
03/31/2016,13:41:46,0.024
03/31/2016,13:42:46,0.025
03/31/2016,13:43:46,0.025
03/31/2016,13:44:46,0.025
03/31/2016,13:45:46,0.025
03/31/2016,13:46:46,0.024
03/31/2016,13:47:46,0.025

WorkZone-export.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,047
Test Abbreviation:.,TEST 1_047
Start Date:.,03/31/2016
Start Time:.,13:48:46
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.024
,Minimum:.,0.024
,Time of Minimum:.,13:49:46
,Date of Minimum:.,03/31/2016
,Maximum:.,0.024
,Time of Maximum:.,13:49:46
,Date of Maximum:.,03/31/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,13:49:46,0.024
03/31/2016,13:50:46,0.024
03/31/2016,13:51:46,0.024
03/31/2016,13:52:46,0.024
03/31/2016,13:53:46,0.024
03/31/2016,13:54:46,0.024
03/31/2016,13:55:46,0.024
03/31/2016,13:56:46,0.024
03/31/2016,13:57:46,0.024
03/31/2016,13:58:46,0.024
03/31/2016,13:59:46,0.024
03/31/2016,14:00:46,0.024
03/31/2016,14:01:46,0.024
03/31/2016,14:02:46,0.024
03/31/2016,14:03:46,0.024

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,048

WorkZone-export.txt

Test Abbreviation:,TEST 1_048
Start Date:,03/31/2016
Start Time:,14:04:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,14:12:46
,Date of Minimum:,03/31/2016
,Maximum:,0.024
,Time of Maximum:,14:05:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/31/2016,14:05:46,0.024
03/31/2016,14:06:46,0.024
03/31/2016,14:07:46,0.024
03/31/2016,14:08:46,0.024
03/31/2016,14:09:46,0.024
03/31/2016,14:10:46,0.024
03/31/2016,14:11:46,0.024
03/31/2016,14:12:46,0.023
03/31/2016,14:13:46,0.024
03/31/2016,14:14:46,0.024
03/31/2016,14:15:46,0.024
03/31/2016,14:16:46,0.024
03/31/2016,14:17:46,0.023
03/31/2016,14:18:46,0.024
03/31/2016,14:19:46,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,049
Test Abbreviation:,TEST 1_049
Start Date:,03/31/2016
Start Time:,14:20:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,14:21:46
,Date of Minimum:,03/31/2016
,Maximum:,0.027
,Time of Maximum:,14:22:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/31/2016,14:21:46,0.023
03/31/2016,14:22:46,0.027
03/31/2016,14:23:46,0.023
03/31/2016,14:24:46,0.027
03/31/2016,14:25:46,0.025
03/31/2016,14:26:46,0.023
03/31/2016,14:27:46,0.023
03/31/2016,14:28:46,0.023
03/31/2016,14:29:46,0.024
03/31/2016,14:30:46,0.023
03/31/2016,14:31:46,0.023
03/31/2016,14:32:46,0.023
03/31/2016,14:33:46,0.023
03/31/2016,14:34:46,0.023
03/31/2016,14:35:46,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,050
Test Abbreviation:,TEST 1_050
Start Date:,03/31/2016
Start Time:,14:36:46
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,14:38:46
,Date of Minimum:,03/31/2016
,Maximum:,0.025
,Time of Maximum:,14:45:46
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,14:37:46,0.024
03/31/2016,14:38:46,0.023
03/31/2016,14:39:46,0.023
03/31/2016,14:40:46,0.023
03/31/2016,14:41:46,0.023
03/31/2016,14:42:46,0.023
03/31/2016,14:43:46,0.023
03/31/2016,14:44:46,0.023
03/31/2016,14:45:46,0.025
03/31/2016,14:46:46,0.024
03/31/2016,14:47:46,0.024
03/31/2016,14:48:46,0.024
03/31/2016,14:49:46,0.024
03/31/2016,14:50:46,0.024
03/31/2016,14:51:46,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,051
Test Abbreviation:,TEST 1_051
Start Date:,04/01/2016
Start Time:,08:07:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,08:09:06
,Date of Minimum:,04/01/2016
,Maximum:,0.012

WorkZone-export.txt

,Time of Maximum:,08:08:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,08:08:06,0.012
04/01/2016,08:09:06,0.010
04/01/2016,08:10:06,0.011
04/01/2016,08:11:06,0.011
04/01/2016,08:12:06,0.011
04/01/2016,08:13:06,0.011
04/01/2016,08:14:06,0.010
04/01/2016,08:15:06,0.011
04/01/2016,08:16:06,0.011
04/01/2016,08:17:06,0.010
04/01/2016,08:18:06,0.010
04/01/2016,08:19:06,0.010
04/01/2016,08:20:06,0.010
04/01/2016,08:21:06,0.011
04/01/2016,08:22:06,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,052
Test Abbreviation:,TEST 1_052
Start Date:,04/01/2016
Start Time:,08:23:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,08:24:06
,Date of Minimum:,04/01/2016
,Maximum:,0.011
,Time of Maximum:,08:26:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,08:24:06,0.010
04/01/2016,08:25:06,0.010
04/01/2016,08:26:06,0.011
04/01/2016,08:27:06,0.010
04/01/2016,08:28:06,0.010
04/01/2016,08:29:06,0.010
04/01/2016,08:30:06,0.010
04/01/2016,08:31:06,0.010
04/01/2016,08:32:06,0.010
04/01/2016,08:33:06,0.010
04/01/2016,08:34:06,0.010
04/01/2016,08:35:06,0.010
04/01/2016,08:36:06,0.010
04/01/2016,08:37:06,0.010
04/01/2016,08:38:06,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,053
Test Abbreviation:,TEST 1_053
Start Date:,04/01/2016
Start Time:,08:39:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,08:40:06
,Date of Minimum:,04/01/2016
,Maximum:,0.011
,Time of Maximum:,08:42:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,08:40:06,0.010
04/01/2016,08:41:06,0.010

WorkZone-export.txt

04/01/2016,08:42:06,0.011
04/01/2016,08:43:06,0.010
04/01/2016,08:44:06,0.010
04/01/2016,08:45:06,0.010
04/01/2016,08:46:06,0.010
04/01/2016,08:47:06,0.010
04/01/2016,08:48:06,0.010
04/01/2016,08:49:06,0.010
04/01/2016,08:50:06,0.010
04/01/2016,08:51:06,0.010
04/01/2016,08:52:06,0.010
04/01/2016,08:53:06,0.010
04/01/2016,08:54:06,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,054
Test Abbreviation:,TEST 1_054
Start Date:,04/01/2016
Start Time:,08:55:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,08:56:06
,Date of Minimum:,04/01/2016
,Maximum:,0.012
,Time of Maximum:,09:04:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,08:56:06,0.010
04/01/2016,08:57:06,0.010
04/01/2016,08:58:06,0.010
04/01/2016,08:59:06,0.010
04/01/2016,09:00:06,0.010
04/01/2016,09:01:06,0.011
04/01/2016,09:02:06,0.010

WorkZone-export.txt

04/01/2016,09:03:06,0.010
04/01/2016,09:04:06,0.012
04/01/2016,09:05:06,0.010
04/01/2016,09:06:06,0.010
04/01/2016,09:07:06,0.010
04/01/2016,09:08:06,0.010
04/01/2016,09:09:06,0.010
04/01/2016,09:10:06,0.010

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,055
Test Abbreviation:.,TEST 1_055
Start Date:.,04/01/2016
Start Time:.,09:11:06
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.010
,Minimum:.,0.010
,Time of Minimum:.,09:12:06
,Date of Minimum:.,04/01/2016
,Maximum:.,0.011
,Time of Maximum:.,09:19:06
,Date of Maximum:.,04/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,09:12:06,0.010
04/01/2016,09:13:06,0.010
04/01/2016,09:14:06,0.010
04/01/2016,09:15:06,0.010
04/01/2016,09:16:06,0.010
04/01/2016,09:17:06,0.010
04/01/2016,09:18:06,0.010
04/01/2016,09:19:06,0.011
04/01/2016,09:20:06,0.010
04/01/2016,09:21:06,0.010
04/01/2016,09:22:06,0.010
04/01/2016,09:23:06,0.011

WorkZone-export.txt

04/01/2016,09:24:06,0.010
04/01/2016,09:25:06,0.010
04/01/2016,09:26:06,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,056
Test Abbreviation:,TEST 1_056
Start Date:,04/01/2016
Start Time:,09:27:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,09:28:06
,Date of Minimum:,04/01/2016
,Maximum:,0.015
,Time of Maximum:,09:41:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,09:28:06,0.011
04/01/2016,09:29:06,0.011
04/01/2016,09:30:06,0.011
04/01/2016,09:31:06,0.011
04/01/2016,09:32:06,0.011
04/01/2016,09:33:06,0.011
04/01/2016,09:34:06,0.012
04/01/2016,09:35:06,0.011
04/01/2016,09:36:06,0.012
04/01/2016,09:37:06,0.014
04/01/2016,09:38:06,0.012
04/01/2016,09:39:06,0.012
04/01/2016,09:40:06,0.012
04/01/2016,09:41:06,0.015
04/01/2016,09:42:06,0.013

Model:,DustTrak II

WorkZone-export.txt

Model Number:,8530
Serial Number:,8530114803
Test ID:,057
Test Abbreviation:,TEST 1_057
Start Date:,04/01/2016
Start Time:,09:43:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,09:48:06
,Date of Minimum:,04/01/2016
,Maximum:,0.015
,Time of Maximum:,09:51:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,09:44:06,0.013
04/01/2016,09:45:06,0.013
04/01/2016,09:46:06,0.013
04/01/2016,09:47:06,0.013
04/01/2016,09:48:06,0.012
04/01/2016,09:49:06,0.012
04/01/2016,09:50:06,0.013
04/01/2016,09:51:06,0.015
04/01/2016,09:52:06,0.013
04/01/2016,09:53:06,0.013
04/01/2016,09:54:06,0.013
04/01/2016,09:55:06,0.013
04/01/2016,09:56:06,0.013
04/01/2016,09:57:06,0.013
04/01/2016,09:58:06,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,058
Test Abbreviation:,TEST 1_058
Start Date:,04/01/2016

WorkZone-export.txt

Start Time:,09:59:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,10:00:06
,Date of Minimum:,04/01/2016
,Maximum:,0.014
,Time of Maximum:,10:02:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,10:00:06,0.013
04/01/2016,10:01:06,0.013
04/01/2016,10:02:06,0.014
04/01/2016,10:03:06,0.013
04/01/2016,10:04:06,0.013
04/01/2016,10:05:06,0.013
04/01/2016,10:06:06,0.014
04/01/2016,10:07:06,0.014
04/01/2016,10:08:06,0.014
04/01/2016,10:09:06,0.013
04/01/2016,10:10:06,0.013
04/01/2016,10:11:06,0.013
04/01/2016,10:12:06,0.013
04/01/2016,10:13:06,0.013
04/01/2016,10:14:06,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,059
Test Abbreviation:,TEST 1_059
Start Date:,04/01/2016
Start Time:,10:15:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,10:17:06
,Date of Minimum:,04/01/2016
,Maximum:,0.014
,Time of Maximum:,10:16:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,10:16:06,0.014
04/01/2016,10:17:06,0.013
04/01/2016,10:18:06,0.013
04/01/2016,10:19:06,0.013
04/01/2016,10:20:06,0.013
04/01/2016,10:21:06,0.013
04/01/2016,10:22:06,0.013
04/01/2016,10:23:06,0.013
04/01/2016,10:24:06,0.014
04/01/2016,10:25:06,0.014
04/01/2016,10:26:06,0.014
04/01/2016,10:27:06,0.013
04/01/2016,10:28:06,0.014
04/01/2016,10:29:06,0.014
04/01/2016,10:30:06,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,060
Test Abbreviation:,TEST 1_060
Start Date:,04/01/2016
Start Time:,10:31:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013

WorkZone-export.txt

,Time of Minimum:,10:32:06
,Date of Minimum:,04/01/2016
,Maximum:,0.014
,Time of Maximum:,10:33:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,10:32:06,0.013
04/01/2016,10:33:06,0.014
04/01/2016,10:34:06,0.014
04/01/2016,10:35:06,0.014
04/01/2016,10:36:06,0.013
04/01/2016,10:37:06,0.014
04/01/2016,10:38:06,0.014
04/01/2016,10:39:06,0.014
04/01/2016,10:40:06,0.013
04/01/2016,10:41:06,0.013
04/01/2016,10:42:06,0.014
04/01/2016,10:43:06,0.014
04/01/2016,10:44:06,0.014
04/01/2016,10:45:06,0.014
04/01/2016,10:46:06,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,061
Test Abbreviation:,TEST 1_061
Start Date:,04/01/2016
Start Time:,10:47:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,10:48:06
,Date of Minimum:,04/01/2016
,Maximum:,0.015
,Time of Maximum:,10:56:06
,Date of Maximum:,04/01/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,10:48:06,0.013
04/01/2016,10:49:06,0.013
04/01/2016,10:50:06,0.013
04/01/2016,10:51:06,0.013
04/01/2016,10:52:06,0.014
04/01/2016,10:53:06,0.013
04/01/2016,10:54:06,0.013
04/01/2016,10:55:06,0.013
04/01/2016,10:56:06,0.015
04/01/2016,10:57:06,0.014
04/01/2016,10:58:06,0.013
04/01/2016,10:59:06,0.013
04/01/2016,11:00:06,0.013
04/01/2016,11:01:06,0.013
04/01/2016,11:02:06,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,062
Test Abbreviation:,TEST 1_062
Start Date:,04/01/2016
Start Time:,11:03:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,11:05:06
,Date of Minimum:,04/01/2016
,Maximum:,0.013
,Time of Maximum:,11:04:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL

WorkZone-export.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/01/2016, 11:04:06, 0.013
04/01/2016, 11:05:06, 0.012
04/01/2016, 11:06:06, 0.012
04/01/2016, 11:07:06, 0.012
04/01/2016, 11:08:06, 0.012
04/01/2016, 11:09:06, 0.013
04/01/2016, 11:10:06, 0.012
04/01/2016, 11:11:06, 0.012
04/01/2016, 11:12:06, 0.012
04/01/2016, 11:13:06, 0.012
04/01/2016, 11:14:06, 0.012
04/01/2016, 11:15:06, 0.012
04/01/2016, 11:16:06, 0.012
04/01/2016, 11:17:06, 0.012
04/01/2016, 11:18:06, 0.012

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530114803
Test ID:, 063
Test Abbreviation:, TEST 1_063
Start Date:, 04/01/2016
Start Time:, 11:19:06
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.011
, Minimum:, 0.010
, Time of Minimum:, 11:31:06
, Date of Minimum:, 04/01/2016
, Maximum:, 0.012
, Time of Maximum:, 11:30:06
, Date of Maximum:, 04/01/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 02/18/2016

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/01/2016, 11:20:06, 0.011
04/01/2016, 11:21:06, 0.011
04/01/2016, 11:22:06, 0.011
04/01/2016, 11:23:06, 0.011

WorkZone-export.txt

04/01/2016,11:24:06,0.011
04/01/2016,11:25:06,0.011
04/01/2016,11:26:06,0.011
04/01/2016,11:27:06,0.011
04/01/2016,11:28:06,0.011
04/01/2016,11:29:06,0.011
04/01/2016,11:30:06,0.012
04/01/2016,11:31:06,0.010
04/01/2016,11:32:06,0.011
04/01/2016,11:33:06,0.011
04/01/2016,11:34:06,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,064
Test Abbreviation:,TEST 1_064
Start Date:,04/01/2016
Start Time:,11:35:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,11:36:06
,Date of Minimum:,04/01/2016
,Maximum:,0.012
,Time of Maximum:,11:37:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,11:36:06,0.011
04/01/2016,11:37:06,0.012
04/01/2016,11:38:06,0.012
04/01/2016,11:39:06,0.012
04/01/2016,11:40:06,0.012
04/01/2016,11:41:06,0.012
04/01/2016,11:42:06,0.012
04/01/2016,11:43:06,0.012
04/01/2016,11:44:06,0.012

WorkZone-export.txt

04/01/2016,11:45:06,0.012
04/01/2016,11:46:06,0.012
04/01/2016,11:47:06,0.012
04/01/2016,11:48:06,0.012
04/01/2016,11:49:06,0.012
04/01/2016,11:50:06,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:.,065
Test Abbreviation:.,TEST 1_065
Start Date:.,04/01/2016
Start Time:.,11:51:06
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.011
,Minimum:.,0.011
,Time of Minimum:.,11:52:06
,Date of Minimum:.,04/01/2016
,Maximum:.,0.013
,Time of Maximum:.,12:06:06
,Date of Maximum:.,04/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/01/2016,11:52:06,0.011
04/01/2016,11:53:06,0.011
04/01/2016,11:54:06,0.011
04/01/2016,11:55:06,0.012
04/01/2016,11:56:06,0.012
04/01/2016,11:57:06,0.011
04/01/2016,11:58:06,0.011
04/01/2016,11:59:06,0.011
04/01/2016,12:00:06,0.011
04/01/2016,12:01:06,0.011
04/01/2016,12:02:06,0.011
04/01/2016,12:03:06,0.012
04/01/2016,12:04:06,0.012
04/01/2016,12:05:06,0.011

04/01/2016,12:06:06,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,066
Test Abbreviation:,TEST 1_066
Start Date:,04/01/2016
Start Time:,12:07:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,12:08:06
,Date of Minimum:,04/01/2016
,Maximum:,0.016
,Time of Maximum:,12:22:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,12:08:06,0.012
04/01/2016,12:09:06,0.012
04/01/2016,12:10:06,0.012
04/01/2016,12:11:06,0.012
04/01/2016,12:12:06,0.012
04/01/2016,12:13:06,0.013
04/01/2016,12:14:06,0.013
04/01/2016,12:15:06,0.013
04/01/2016,12:16:06,0.013
04/01/2016,12:17:06,0.013
04/01/2016,12:18:06,0.013
04/01/2016,12:19:06,0.015
04/01/2016,12:20:06,0.014
04/01/2016,12:21:06,0.014
04/01/2016,12:22:06,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803

WorkZone-export.txt

Test ID:,067
Test Abbreviation:,TEST 1_067
Start Date:,04/01/2016
Start Time:,12:23:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,12:24:06
,Date of Minimum:,04/01/2016
,Maximum:,0.016
,Time of Maximum:,12:35:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,12:24:06,0.013
04/01/2016,12:25:06,0.013
04/01/2016,12:26:06,0.015
04/01/2016,12:27:06,0.015
04/01/2016,12:28:06,0.015
04/01/2016,12:29:06,0.015
04/01/2016,12:30:06,0.014
04/01/2016,12:31:06,0.015
04/01/2016,12:32:06,0.015
04/01/2016,12:33:06,0.015
04/01/2016,12:34:06,0.014
04/01/2016,12:35:06,0.016
04/01/2016,12:36:06,0.014
04/01/2016,12:37:06,0.014
04/01/2016,12:38:06,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,068
Test Abbreviation:,TEST 1_068
Start Date:,04/01/2016
Start Time:,12:39:06
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.010
,Time of Minimum:,12:54:06
,Date of Minimum:,04/01/2016
,Maximum:,0.016
,Time of Maximum:,12:45:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/01/2016,12:40:06,0.015
04/01/2016,12:41:06,0.014
04/01/2016,12:42:06,0.014
04/01/2016,12:43:06,0.015
04/01/2016,12:44:06,0.014
04/01/2016,12:45:06,0.016
04/01/2016,12:46:06,0.013
04/01/2016,12:47:06,0.013
04/01/2016,12:48:06,0.013
04/01/2016,12:49:06,0.013
04/01/2016,12:50:06,0.012
04/01/2016,12:51:06,0.012
04/01/2016,12:52:06,0.011
04/01/2016,12:53:06,0.012
04/01/2016,12:54:06,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,069
Test Abbreviation:,TEST 1_069
Start Date:,04/01/2016
Start Time:,12:55:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone-export.txt

,Units:,mg/m³
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,12:56:06
,Date of Minimum:,04/01/2016
,Maximum:,0.010
,Time of Maximum:,12:57:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/01/2016,12:56:06,0.009
04/01/2016,12:57:06,0.010
04/01/2016,12:58:06,0.009
04/01/2016,12:59:06,0.009
04/01/2016,13:00:06,0.009
04/01/2016,13:01:06,0.009
04/01/2016,13:02:06,0.009
04/01/2016,13:03:06,0.009
04/01/2016,13:04:06,0.009
04/01/2016,13:05:06,0.010
04/01/2016,13:06:06,0.009
04/01/2016,13:07:06,0.009
04/01/2016,13:08:06,0.009
04/01/2016,13:09:06,0.010
04/01/2016,13:10:06,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,070
Test Abbreviation:,TEST 1_070
Start Date:,04/01/2016
Start Time:,13:11:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.011
,Time of Minimum:,13:21:06
,Date of Minimum:,04/01/2016

WorkZone-export.txt

,Maximum:,0.023
,Time of Maximum:,13:26:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,13:12:06,0.012
04/01/2016,13:13:06,0.012
04/01/2016,13:14:06,0.014
04/01/2016,13:15:06,0.019
04/01/2016,13:16:06,0.017
04/01/2016,13:17:06,0.013
04/01/2016,13:18:06,0.012
04/01/2016,13:19:06,0.012
04/01/2016,13:20:06,0.012
04/01/2016,13:21:06,0.011
04/01/2016,13:22:06,0.014
04/01/2016,13:23:06,0.016
04/01/2016,13:24:06,0.012
04/01/2016,13:25:06,0.020
04/01/2016,13:26:06,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,071
Test Abbreviation:,TEST 1_071
Start Date:,04/01/2016
Start Time:,13:27:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.010
,Time of Minimum:,13:31:06
,Date of Minimum:,04/01/2016
,Maximum:,0.063
,Time of Maximum:,13:35:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL

,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,13:28:06,0.013
04/01/2016,13:29:06,0.012
04/01/2016,13:30:06,0.014
04/01/2016,13:31:06,0.010
04/01/2016,13:32:06,0.014
04/01/2016,13:33:06,0.017
04/01/2016,13:34:06,0.023
04/01/2016,13:35:06,0.063
04/01/2016,13:36:06,0.014
04/01/2016,13:37:06,0.016
04/01/2016,13:38:06,0.010
04/01/2016,13:39:06,0.010
04/01/2016,13:40:06,0.011
04/01/2016,13:41:06,0.010
04/01/2016,13:42:06,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,072
Test Abbreviation:,TEST 1_072
Start Date:,04/01/2016
Start Time:,13:43:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.010
,Time of Minimum:,13:50:06
,Date of Minimum:,04/01/2016
,Maximum:,0.136
,Time of Maximum:,13:56:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,13:44:06,0.018

WorkZone-export.txt

04/01/2016,13:45:06,0.019
04/01/2016,13:46:06,0.014
04/01/2016,13:47:06,0.019
04/01/2016,13:48:06,0.025
04/01/2016,13:49:06,0.014
04/01/2016,13:50:06,0.010
04/01/2016,13:51:06,0.018
04/01/2016,13:52:06,0.016
04/01/2016,13:53:06,0.019
04/01/2016,13:54:06,0.016
04/01/2016,13:55:06,0.025
04/01/2016,13:56:06,0.136
04/01/2016,13:57:06,0.012
04/01/2016,13:58:06,0.013

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,073
Test Abbreviation:.,TEST 1_073
Start Date:.,04/01/2016
Start Time:.,13:59:06
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.017
,Minimum:.,0.011
,Time of Minimum:.,14:06:06
,Date of Minimum:.,04/01/2016
,Maximum:.,0.030
,Time of Maximum:.,14:00:06
,Date of Maximum:.,04/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,14:00:06,0.030
04/01/2016,14:01:06,0.022
04/01/2016,14:02:06,0.015
04/01/2016,14:03:06,0.014
04/01/2016,14:04:06,0.016
04/01/2016,14:05:06,0.013

WorkZone-export.txt

04/01/2016,14:06:06,0.011
04/01/2016,14:07:06,0.015
04/01/2016,14:08:06,0.015
04/01/2016,14:09:06,0.018
04/01/2016,14:10:06,0.016
04/01/2016,14:11:06,0.019
04/01/2016,14:12:06,0.020
04/01/2016,14:13:06,0.015
04/01/2016,14:14:06,0.014

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,074
Test Abbreviation: ,TEST 1_074
Start Date: ,04/01/2016
Start Time: ,14:15:06
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.016
,Minimum: ,0.010
,Time of Minimum: ,14:18:06
,Date of Minimum: ,04/01/2016
,Maximum: ,0.034
,Time of Maximum: ,14:17:06
,Date of Maximum: ,04/01/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,14:16:06,0.012
04/01/2016,14:17:06,0.034
04/01/2016,14:18:06,0.010
04/01/2016,14:19:06,0.018
04/01/2016,14:20:06,0.017
04/01/2016,14:21:06,0.015
04/01/2016,14:22:06,0.018
04/01/2016,14:23:06,0.017
04/01/2016,14:24:06,0.013
04/01/2016,14:25:06,0.013
04/01/2016,14:26:06,0.013

WorkZone-export.txt

04/01/2016,14:27:06,0.018
04/01/2016,14:28:06,0.019
04/01/2016,14:29:06,0.011
04/01/2016,14:30:06,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,075
Test Abbreviation:,TEST 1_075
Start Date:,04/01/2016
Start Time:,14:31:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.009
,Time of Minimum:,14:40:06
,Date of Minimum:,04/01/2016
,Maximum:,0.046
,Time of Maximum:,14:39:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,14:32:06,0.036
04/01/2016,14:33:06,0.028
04/01/2016,14:34:06,0.011
04/01/2016,14:35:06,0.017
04/01/2016,14:36:06,0.020
04/01/2016,14:37:06,0.017
04/01/2016,14:38:06,0.014
04/01/2016,14:39:06,0.046
04/01/2016,14:40:06,0.009
04/01/2016,14:41:06,0.021
04/01/2016,14:42:06,0.045
04/01/2016,14:43:06,0.028
04/01/2016,14:44:06,0.013
04/01/2016,14:45:06,0.016
04/01/2016,14:46:06,0.019

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,076
Test Abbreviation:,TEST 1_076
Start Date:,04/01/2016
Start Time:,14:47:06
Duration (dd:hh:mm:ss):,0:00:06:00
Log Interval (mm:ss):,01:00
Number of points:,6
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.010
,Time of Minimum:,14:53:06
,Date of Minimum:,04/01/2016
,Maximum:,0.027
,Time of Maximum:,14:51:06
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,14:48:06,0.014
04/01/2016,14:49:06,0.014
04/01/2016,14:50:06,0.013
04/01/2016,14:51:06,0.027
04/01/2016,14:52:06,0.012
04/01/2016,14:53:06,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,077
Test Abbreviation:,TEST 1_077
Start Date:,04/04/2016
Start Time:,08:35:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

WorkZone-export.txt

,Average:,0.027
,Minimum:,0.012
,Time of Minimum:,08:47:01
,Date of Minimum:,04/04/2016
,Maximum:,0.052
,Time of Maximum:,08:43:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,08:36:01,0.033
04/04/2016,08:37:01,0.028
04/04/2016,08:38:01,0.017
04/04/2016,08:39:01,0.030
04/04/2016,08:40:01,0.029
04/04/2016,08:41:01,0.023
04/04/2016,08:42:01,0.043
04/04/2016,08:43:01,0.052
04/04/2016,08:44:01,0.052
04/04/2016,08:45:01,0.014
04/04/2016,08:46:01,0.016
04/04/2016,08:47:01,0.012
04/04/2016,08:48:01,0.022
04/04/2016,08:49:01,0.015
04/04/2016,08:50:01,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,078
Test Abbreviation:,TEST 1_078
Start Date:,04/04/2016
Start Time:,08:51:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.045
,Minimum:,0.018
,Time of Minimum:,09:04:01
,Date of Minimum:,04/04/2016
,Maximum:,0.128

WorkZone-export.txt

,Time of Maximum:,08:54:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/04/2016,08:52:01,0.026
04/04/2016,08:53:01,0.038
04/04/2016,08:54:01,0.128
04/04/2016,08:55:01,0.024
04/04/2016,08:56:01,0.019
04/04/2016,08:57:01,0.022
04/04/2016,08:58:01,0.026
04/04/2016,08:59:01,0.069
04/04/2016,09:00:01,0.074
04/04/2016,09:01:01,0.075
04/04/2016,09:02:01,0.060
04/04/2016,09:03:01,0.023
04/04/2016,09:04:01,0.018
04/04/2016,09:05:01,0.047
04/04/2016,09:06:01,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,079
Test Abbreviation:,TEST 1_079
Start Date:,04/04/2016
Start Time:,09:07:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.015
,Time of Minimum:,09:20:01
,Date of Minimum:,04/04/2016
,Maximum:,0.056
,Time of Maximum:,09:15:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,09:08:01,0.019
04/04/2016,09:09:01,0.026
04/04/2016,09:10:01,0.018
04/04/2016,09:11:01,0.016
04/04/2016,09:12:01,0.018
04/04/2016,09:13:01,0.016
04/04/2016,09:14:01,0.051
04/04/2016,09:15:01,0.056
04/04/2016,09:16:01,0.045
04/04/2016,09:17:01,0.052
04/04/2016,09:18:01,0.030
04/04/2016,09:19:01,0.040
04/04/2016,09:20:01,0.015
04/04/2016,09:21:01,0.020
04/04/2016,09:22:01,0.031

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,080
Test Abbreviation:,TEST 1_080
Start Date:,04/04/2016
Start Time:,09:23:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.013
,Time of Minimum:,09:37:01
,Date of Minimum:,04/04/2016
,Maximum:,0.085
,Time of Maximum:,09:31:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,09:24:01,0.019
04/04/2016,09:25:01,0.027

WorkZone-export.txt

04/04/2016,09:26:01,0.016
04/04/2016,09:27:01,0.041
04/04/2016,09:28:01,0.050
04/04/2016,09:29:01,0.031
04/04/2016,09:30:01,0.018
04/04/2016,09:31:01,0.085
04/04/2016,09:32:01,0.015
04/04/2016,09:33:01,0.014
04/04/2016,09:34:01,0.017
04/04/2016,09:35:01,0.014
04/04/2016,09:36:01,0.014
04/04/2016,09:37:01,0.013
04/04/2016,09:38:01,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:.,081
Test Abbreviation:.,TEST 1_081
Start Date:.,04/04/2016
Start Time:.,09:39:01
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.016
,Minimum:.,0.013
,Time of Minimum:.,09:48:01
,Date of Minimum:.,04/04/2016
,Maximum:.,0.026
,Time of Maximum:.,09:41:01
,Date of Maximum:.,04/04/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,09:40:01,0.015
04/04/2016,09:41:01,0.026
04/04/2016,09:42:01,0.016
04/04/2016,09:43:01,0.019
04/04/2016,09:44:01,0.020
04/04/2016,09:45:01,0.018
04/04/2016,09:46:01,0.014

WorkZone-export.txt

04/04/2016,09:47:01,0.020
04/04/2016,09:48:01,0.013
04/04/2016,09:49:01,0.013
04/04/2016,09:50:01,0.014
04/04/2016,09:51:01,0.014
04/04/2016,09:52:01,0.014
04/04/2016,09:53:01,0.013
04/04/2016,09:54:01,0.013

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,082
Test Abbreviation:.,TEST 1_082
Start Date:.,04/04/2016
Start Time:.,09:55:01
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.025
,Minimum:.,0.016
,Time of Minimum:.,09:57:01
,Date of Minimum:.,04/04/2016
,Maximum:.,0.046
,Time of Maximum:.,09:56:01
,Date of Maximum:.,04/04/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,09:56:01,0.046
04/04/2016,09:57:01,0.016
04/04/2016,09:58:01,0.021
04/04/2016,09:59:01,0.029
04/04/2016,10:00:01,0.020
04/04/2016,10:01:01,0.020
04/04/2016,10:02:01,0.019
04/04/2016,10:03:01,0.027
04/04/2016,10:04:01,0.016
04/04/2016,10:05:01,0.018
04/04/2016,10:06:01,0.020
04/04/2016,10:07:01,0.019

WorkZone-export.txt

04/04/2016,10:08:01,0.046
04/04/2016,10:09:01,0.037
04/04/2016,10:10:01,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,083
Test Abbreviation:,TEST 1_083
Start Date:,04/04/2016
Start Time:,10:11:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.031
,Minimum:,0.019
,Time of Minimum:,10:13:01
,Date of Minimum:,04/04/2016
,Maximum:,0.047
,Time of Maximum:,10:19:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,10:12:01,0.030
04/04/2016,10:13:01,0.019
04/04/2016,10:14:01,0.029
04/04/2016,10:15:01,0.035
04/04/2016,10:16:01,0.039
04/04/2016,10:17:01,0.031
04/04/2016,10:18:01,0.037
04/04/2016,10:19:01,0.047
04/04/2016,10:20:01,0.031
04/04/2016,10:21:01,0.026
04/04/2016,10:22:01,0.033
04/04/2016,10:23:01,0.021
04/04/2016,10:24:01,0.030
04/04/2016,10:25:01,0.037
04/04/2016,10:26:01,0.020

Model:,DustTrak II

WorkZone-export.txt

Model Number:,8530
Serial Number:,8530114803
Test ID:,084
Test Abbreviation:,TEST 1_084
Start Date:,04/04/2016
Start Time:,10:27:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.030
,Minimum:,0.021
,Time of Minimum:,10:41:01
,Date of Minimum:,04/04/2016
,Maximum:,0.040
,Time of Maximum:,10:42:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/04/2016,10:28:01,0.028
04/04/2016,10:29:01,0.031
04/04/2016,10:30:01,0.035
04/04/2016,10:31:01,0.031
04/04/2016,10:32:01,0.028
04/04/2016,10:33:01,0.033
04/04/2016,10:34:01,0.032
04/04/2016,10:35:01,0.026
04/04/2016,10:36:01,0.032
04/04/2016,10:37:01,0.032
04/04/2016,10:38:01,0.025
04/04/2016,10:39:01,0.033
04/04/2016,10:40:01,0.027
04/04/2016,10:41:01,0.021
04/04/2016,10:42:01,0.040

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,085
Test Abbreviation:,TEST 1_085
Start Date:,04/04/2016

WorkZone-export.txt

Start Time:,10:43:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.039
,Minimum:,0.017
,Time of Minimum:,10:44:01
,Date of Minimum:,04/04/2016
,Maximum:,0.089
,Time of Maximum:,10:53:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,10:44:01,0.017
04/04/2016,10:45:01,0.026
04/04/2016,10:46:01,0.031
04/04/2016,10:47:01,0.027
04/04/2016,10:48:01,0.021
04/04/2016,10:49:01,0.024
04/04/2016,10:50:01,0.024
04/04/2016,10:51:01,0.027
04/04/2016,10:52:01,0.038
04/04/2016,10:53:01,0.089
04/04/2016,10:54:01,0.061
04/04/2016,10:55:01,0.043
04/04/2016,10:56:01,0.047
04/04/2016,10:57:01,0.045
04/04/2016,10:58:01,0.071

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,086
Test Abbreviation:,TEST 1_086
Start Date:,04/04/2016
Start Time:,10:59:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.031
,Minimum:,0.022
,Time of Minimum:,11:05:01
,Date of Minimum:,04/04/2016
,Maximum:,0.039
,Time of Maximum:,11:09:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,11:00:01,0.029
04/04/2016,11:01:01,0.032
04/04/2016,11:02:01,0.033
04/04/2016,11:03:01,0.026
04/04/2016,11:04:01,0.038
04/04/2016,11:05:01,0.022
04/04/2016,11:06:01,0.034
04/04/2016,11:07:01,0.031
04/04/2016,11:08:01,0.025
04/04/2016,11:09:01,0.039
04/04/2016,11:10:01,0.030
04/04/2016,11:11:01,0.024
04/04/2016,11:12:01,0.033
04/04/2016,11:13:01,0.035
04/04/2016,11:14:01,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,087
Test Abbreviation:,TEST 1_087
Start Date:,04/04/2016
Start Time:,11:15:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.055
,Minimum:,0.021

WorkZone-export.txt

,Time of Minimum:,11:27:01
,Date of Minimum:,04/04/2016
,Maximum:,0.218
,Time of Maximum:,11:21:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/04/2016,11:16:01,0.148
04/04/2016,11:17:01,0.026
04/04/2016,11:18:01,0.022
04/04/2016,11:19:01,0.035
04/04/2016,11:20:01,0.030
04/04/2016,11:21:01,0.218
04/04/2016,11:22:01,0.073
04/04/2016,11:23:01,0.044
04/04/2016,11:24:01,0.073
04/04/2016,11:25:01,0.041
04/04/2016,11:26:01,0.031
04/04/2016,11:27:01,0.021
04/04/2016,11:28:01,0.022
04/04/2016,11:29:01,0.021
04/04/2016,11:30:01,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,088
Test Abbreviation:,TEST 1_088
Start Date:,04/04/2016
Start Time:,11:31:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.016
,Time of Minimum:,11:43:01
,Date of Minimum:,04/04/2016
,Maximum:,0.024
,Time of Maximum:,11:44:01
,Date of Maximum:,04/04/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,11:32:01,0.020
04/04/2016,11:33:01,0.018
04/04/2016,11:34:01,0.020
04/04/2016,11:35:01,0.020
04/04/2016,11:36:01,0.023
04/04/2016,11:37:01,0.018
04/04/2016,11:38:01,0.017
04/04/2016,11:39:01,0.020
04/04/2016,11:40:01,0.017
04/04/2016,11:41:01,0.017
04/04/2016,11:42:01,0.018
04/04/2016,11:43:01,0.016
04/04/2016,11:44:01,0.024
04/04/2016,11:45:01,0.018
04/04/2016,11:46:01,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,089
Test Abbreviation:,TEST 1_089
Start Date:,04/04/2016
Start Time:,11:47:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,11:54:01
,Date of Minimum:,04/04/2016
,Maximum:,0.021
,Time of Maximum:,11:56:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL

WorkZone-export.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/04/2016, 11:48:01, 0.016
04/04/2016, 11:49:01, 0.016
04/04/2016, 11:50:01, 0.017
04/04/2016, 11:51:01, 0.016
04/04/2016, 11:52:01, 0.016
04/04/2016, 11:53:01, 0.016
04/04/2016, 11:54:01, 0.015
04/04/2016, 11:55:01, 0.016
04/04/2016, 11:56:01, 0.021
04/04/2016, 11:57:01, 0.016
04/04/2016, 11:58:01, 0.015
04/04/2016, 11:59:01, 0.016
04/04/2016, 12:00:01, 0.015
04/04/2016, 12:01:01, 0.015
04/04/2016, 12:02:01, 0.015

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530114803
Test ID:, 090
Test Abbreviation:, TEST 1_090
Start Date:, 04/04/2016
Start Time:, 12:03:01
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.015
, Minimum:, 0.014
, Time of Minimum:, 12:04:01
, Date of Minimum:, 04/04/2016
, Maximum:, 0.017
, Time of Maximum:, 12:16:01
, Date of Maximum:, 04/04/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 02/18/2016

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/04/2016, 12:04:01, 0.014
04/04/2016, 12:05:01, 0.014
04/04/2016, 12:06:01, 0.014
04/04/2016, 12:07:01, 0.014

WorkZone-export.txt

04/04/2016,12:08:01,0.014
04/04/2016,12:09:01,0.014
04/04/2016,12:10:01,0.014
04/04/2016,12:11:01,0.015
04/04/2016,12:12:01,0.015
04/04/2016,12:13:01,0.015
04/04/2016,12:14:01,0.015
04/04/2016,12:15:01,0.015
04/04/2016,12:16:01,0.017
04/04/2016,12:17:01,0.016
04/04/2016,12:18:01,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,091
Test Abbreviation:,TEST 1_091
Start Date:,04/04/2016
Start Time:,12:19:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,12:20:01
,Date of Minimum:,04/04/2016
,Maximum:,0.021
,Time of Maximum:,12:33:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/04/2016,12:20:01,0.015
04/04/2016,12:21:01,0.015
04/04/2016,12:22:01,0.015
04/04/2016,12:23:01,0.015
04/04/2016,12:24:01,0.015
04/04/2016,12:25:01,0.015
04/04/2016,12:26:01,0.018
04/04/2016,12:27:01,0.020
04/04/2016,12:28:01,0.016

WorkZone-export.txt

04/04/2016,12:29:01,0.016
04/04/2016,12:30:01,0.015
04/04/2016,12:31:01,0.018
04/04/2016,12:32:01,0.016
04/04/2016,12:33:01,0.021
04/04/2016,12:34:01,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,,092
Test Abbreviation:,,TEST 1_092
Start Date:,,04/04/2016
Start Time:,,12:35:01
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.018
,Minimum:,,0.015
,Time of Minimum:,,12:36:01
,Date of Minimum:,,04/04/2016
,Maximum:,,0.034
,Time of Maximum:,,12:48:01
,Date of Maximum:,,04/04/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
04/04/2016,12:36:01,0.015
04/04/2016,12:37:01,0.017
04/04/2016,12:38:01,0.017
04/04/2016,12:39:01,0.018
04/04/2016,12:40:01,0.015
04/04/2016,12:41:01,0.016
04/04/2016,12:42:01,0.015
04/04/2016,12:43:01,0.016
04/04/2016,12:44:01,0.017
04/04/2016,12:45:01,0.016
04/04/2016,12:46:01,0.015
04/04/2016,12:47:01,0.019
04/04/2016,12:48:01,0.034
04/04/2016,12:49:01,0.022

04/04/2016,12:50:01,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,093
Test Abbreviation:,TEST 1_093
Start Date:,04/04/2016
Start Time:,12:51:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.015
,Time of Minimum:,13:05:01
,Date of Minimum:,04/04/2016
,Maximum:,0.044
,Time of Maximum:,12:56:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,12:52:01,0.019
04/04/2016,12:53:01,0.020
04/04/2016,12:54:01,0.022
04/04/2016,12:55:01,0.029
04/04/2016,12:56:01,0.044
04/04/2016,12:57:01,0.024
04/04/2016,12:58:01,0.018
04/04/2016,12:59:01,0.018
04/04/2016,13:00:01,0.021
04/04/2016,13:01:01,0.022
04/04/2016,13:02:01,0.017
04/04/2016,13:03:01,0.017
04/04/2016,13:04:01,0.017
04/04/2016,13:05:01,0.015
04/04/2016,13:06:01,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803

WorkZone-export.txt

Test ID:,094
Test Abbreviation:,TEST 1_094
Start Date:,04/04/2016
Start Time:,13:07:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,13:09:01
,Date of Minimum:,04/04/2016
,Maximum:,0.018
,Time of Maximum:,13:13:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,13:08:01,0.016
04/04/2016,13:09:01,0.014
04/04/2016,13:10:01,0.016
04/04/2016,13:11:01,0.014
04/04/2016,13:12:01,0.017
04/04/2016,13:13:01,0.018
04/04/2016,13:14:01,0.017
04/04/2016,13:15:01,0.016
04/04/2016,13:16:01,0.015
04/04/2016,13:17:01,0.015
04/04/2016,13:18:01,0.014
04/04/2016,13:19:01,0.015
04/04/2016,13:20:01,0.014
04/04/2016,13:21:01,0.014
04/04/2016,13:22:01,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,095
Test Abbreviation:,TEST 1_095
Start Date:,04/04/2016
Start Time:,13:23:01
Duration (dd:hh:mm:ss):,0:00:15:00

WorkZone-export.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.013
,Time of Minimum:,13:26:01
,Date of Minimum:,04/04/2016
,Maximum:,0.020
,Time of Maximum:,13:31:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/04/2016,13:24:01,0.014
04/04/2016,13:25:01,0.016
04/04/2016,13:26:01,0.013
04/04/2016,13:27:01,0.014
04/04/2016,13:28:01,0.017
04/04/2016,13:29:01,0.016
04/04/2016,13:30:01,0.016
04/04/2016,13:31:01,0.020
04/04/2016,13:32:01,0.016
04/04/2016,13:33:01,0.015
04/04/2016,13:34:01,0.014
04/04/2016,13:35:01,0.014
04/04/2016,13:36:01,0.017
04/04/2016,13:37:01,0.019
04/04/2016,13:38:01,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,096
Test Abbreviation:,TEST 1_096
Start Date:,04/04/2016
Start Time:,13:39:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone-export.txt

,Units:,mg/m³
,Average:,0.018
,Minimum:,0.015
,Time of Minimum:,13:40:01
,Date of Minimum:,04/04/2016
,Maximum:,0.028
,Time of Maximum:,13:43:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,13:40:01,0.015
04/04/2016,13:41:01,0.016
04/04/2016,13:42:01,0.027
04/04/2016,13:43:01,0.028
04/04/2016,13:44:01,0.017
04/04/2016,13:45:01,0.015
04/04/2016,13:46:01,0.015
04/04/2016,13:47:01,0.015
04/04/2016,13:48:01,0.016
04/04/2016,13:49:01,0.015
04/04/2016,13:50:01,0.019
04/04/2016,13:51:01,0.015
04/04/2016,13:52:01,0.018
04/04/2016,13:53:01,0.018
04/04/2016,13:54:01,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,097
Test Abbreviation:,TEST 1_097
Start Date:,04/04/2016
Start Time:,13:55:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.014
,Time of Minimum:,14:03:01
,Date of Minimum:,04/04/2016

WorkZone-export.txt

,Maximum:,0.037
,Time of Maximum:,14:00:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/04/2016,13:56:01,0.018
04/04/2016,13:57:01,0.015
04/04/2016,13:58:01,0.021
04/04/2016,13:59:01,0.016
04/04/2016,14:00:01,0.037
04/04/2016,14:01:01,0.016
04/04/2016,14:02:01,0.017
04/04/2016,14:03:01,0.014
04/04/2016,14:04:01,0.017
04/04/2016,14:05:01,0.018
04/04/2016,14:06:01,0.017
04/04/2016,14:07:01,0.016
04/04/2016,14:08:01,0.014
04/04/2016,14:09:01,0.021
04/04/2016,14:10:01,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,098
Test Abbreviation:,TEST 1_098
Start Date:,04/04/2016
Start Time:,14:11:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.014
,Time of Minimum:,14:13:01
,Date of Minimum:,04/04/2016
,Maximum:,0.019
,Time of Maximum:,14:21:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL

,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/04/2016,14:12:01,0.016
04/04/2016,14:13:01,0.014
04/04/2016,14:14:01,0.014
04/04/2016,14:15:01,0.017
04/04/2016,14:16:01,0.016
04/04/2016,14:17:01,0.016
04/04/2016,14:18:01,0.018
04/04/2016,14:19:01,0.016
04/04/2016,14:20:01,0.015
04/04/2016,14:21:01,0.019
04/04/2016,14:22:01,0.017
04/04/2016,14:23:01,0.017
04/04/2016,14:24:01,0.017
04/04/2016,14:25:01,0.019
04/04/2016,14:26:01,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,099
Test Abbreviation:,TEST 1_099
Start Date:,04/04/2016
Start Time:,14:27:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,14:34:01
,Date of Minimum:,04/04/2016
,Maximum:,0.016
,Time of Maximum:,14:28:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/04/2016,14:28:01,0.016

WorkZone-export.txt

04/04/2016,14:29:01,0.014
04/04/2016,14:30:01,0.015
04/04/2016,14:31:01,0.014
04/04/2016,14:32:01,0.014
04/04/2016,14:33:01,0.015
04/04/2016,14:34:01,0.013
04/04/2016,14:35:01,0.015
04/04/2016,14:36:01,0.014
04/04/2016,14:37:01,0.014
04/04/2016,14:38:01,0.014
04/04/2016,14:39:01,0.014
04/04/2016,14:40:01,0.013
04/04/2016,14:41:01,0.016
04/04/2016,14:42:01,0.013

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,100
Test Abbreviation:.,TEST 1_100
Start Date:.,04/04/2016
Start Time:.,14:43:01
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.013
,Minimum:.,0.012
,Time of Minimum:.,14:50:01
,Date of Minimum:.,04/04/2016
,Maximum:.,0.015
,Time of Maximum:.,14:58:01
,Date of Maximum:.,04/04/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,14:44:01,0.013
04/04/2016,14:45:01,0.013
04/04/2016,14:46:01,0.013
04/04/2016,14:47:01,0.013
04/04/2016,14:48:01,0.013
04/04/2016,14:49:01,0.013

WorkZone-export.txt

04/04/2016,14:50:01,0.012
04/04/2016,14:51:01,0.013
04/04/2016,14:52:01,0.013
04/04/2016,14:53:01,0.012
04/04/2016,14:54:01,0.013
04/04/2016,14:55:01,0.013
04/04/2016,14:56:01,0.014
04/04/2016,14:57:01,0.013
04/04/2016,14:58:01,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,101
Test Abbreviation:,TEST 1_101
Start Date:,04/04/2016
Start Time:,14:59:01
Duration (dd:hh:mm:ss):,0:00:03:00
Log Interval (mm:ss):,01:00
Number of points:,3
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.014
,Time of Minimum:,15:01:01
,Date of Minimum:,04/04/2016
,Maximum:,0.033
,Time of Maximum:,15:00:01
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,15:00:01,0.033
04/04/2016,15:01:01,0.014
04/04/2016,15:02:01,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,102
Test Abbreviation:,TEST 1_102
Start Date:,04/05/2016
Start Time:,08:32:42

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.010
,Time of Minimum:,08:36:42
,Date of Minimum:,04/05/2016
,Maximum:,0.026
,Time of Maximum:,08:46:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,08:33:42,0.013
04/05/2016,08:34:42,0.012
04/05/2016,08:35:42,0.011
04/05/2016,08:36:42,0.010
04/05/2016,08:37:42,0.013
04/05/2016,08:38:42,0.011
04/05/2016,08:39:42,0.012
04/05/2016,08:40:42,0.011
04/05/2016,08:41:42,0.015
04/05/2016,08:42:42,0.010
04/05/2016,08:43:42,0.017
04/05/2016,08:44:42,0.011
04/05/2016,08:45:42,0.011
04/05/2016,08:46:42,0.026
04/05/2016,08:47:42,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,103
Test Abbreviation:,TEST 1_103
Start Date:,04/05/2016
Start Time:,08:48:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,08:51:42
,Date of Minimum:,04/05/2016
,Maximum:,0.014
,Time of Maximum:,08:50:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,08:49:42,0.011
04/05/2016,08:50:42,0.014
04/05/2016,08:51:42,0.010
04/05/2016,08:52:42,0.010
04/05/2016,08:53:42,0.010
04/05/2016,08:54:42,0.010
04/05/2016,08:55:42,0.010
04/05/2016,08:56:42,0.010
04/05/2016,08:57:42,0.010
04/05/2016,08:58:42,0.010
04/05/2016,08:59:42,0.010
04/05/2016,09:00:42,0.011
04/05/2016,09:01:42,0.012
04/05/2016,09:02:42,0.011
04/05/2016,09:03:42,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,104
Test Abbreviation:,TEST 1_104
Start Date:,04/05/2016
Start Time:,09:04:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,09:12:42

WorkZone-export.txt

,Date of Minimum:,04/05/2016
,Maximum:,0.011
,Time of Maximum:,09:11:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,09:05:42,0.010
04/05/2016,09:06:42,0.010
04/05/2016,09:07:42,0.010
04/05/2016,09:08:42,0.010
04/05/2016,09:09:42,0.010
04/05/2016,09:10:42,0.010
04/05/2016,09:11:42,0.011
04/05/2016,09:12:42,0.009
04/05/2016,09:13:42,0.010
04/05/2016,09:14:42,0.010
04/05/2016,09:15:42,0.010
04/05/2016,09:16:42,0.009
04/05/2016,09:17:42,0.009
04/05/2016,09:18:42,0.009
04/05/2016,09:19:42,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,105
Test Abbreviation:,TEST 1_105
Start Date:,04/05/2016
Start Time:,09:20:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,09:21:42
,Date of Minimum:,04/05/2016
,Maximum:,0.012
,Time of Maximum:,09:28:42
,Date of Maximum:,04/05/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,09:21:42,0.009
04/05/2016,09:22:42,0.009
04/05/2016,09:23:42,0.009
04/05/2016,09:24:42,0.009
04/05/2016,09:25:42,0.010
04/05/2016,09:26:42,0.009
04/05/2016,09:27:42,0.009
04/05/2016,09:28:42,0.012
04/05/2016,09:29:42,0.009
04/05/2016,09:30:42,0.010
04/05/2016,09:31:42,0.009
04/05/2016,09:32:42,0.009
04/05/2016,09:33:42,0.010
04/05/2016,09:34:42,0.010
04/05/2016,09:35:42,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,106
Test Abbreviation:,TEST 1_106
Start Date:,04/05/2016
Start Time:,09:36:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.008
,Time of Minimum:,09:48:42
,Date of Minimum:,04/05/2016
,Maximum:,0.011
,Time of Maximum:,09:37:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/05/2016,09:37:42,0.011
04/05/2016,09:38:42,0.009
04/05/2016,09:39:42,0.009
04/05/2016,09:40:42,0.011
04/05/2016,09:41:42,0.010
04/05/2016,09:42:42,0.011
04/05/2016,09:43:42,0.009
04/05/2016,09:44:42,0.009
04/05/2016,09:45:42,0.009
04/05/2016,09:46:42,0.009
04/05/2016,09:47:42,0.009
04/05/2016,09:48:42,0.008
04/05/2016,09:49:42,0.010
04/05/2016,09:50:42,0.009
04/05/2016,09:51:42,0.011

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,107
Test Abbreviation:.,TEST 1_107
Start Date:.,04/05/2016
Start Time:.,09:52:42
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.009
,Minimum:.,0.008
,Time of Minimum:.,09:54:42
,Date of Minimum:.,04/05/2016
,Maximum:.,0.017
,Time of Maximum:.,09:58:42
,Date of Maximum:.,04/05/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,09:53:42,0.009
04/05/2016,09:54:42,0.008
04/05/2016,09:55:42,0.009
04/05/2016,09:56:42,0.009
04/05/2016,09:57:42,0.009

WorkZone-export.txt

04/05/2016,09:58:42,0.017
04/05/2016,09:59:42,0.009
04/05/2016,10:00:42,0.009
04/05/2016,10:01:42,0.009
04/05/2016,10:02:42,0.009
04/05/2016,10:03:42,0.009
04/05/2016,10:04:42,0.009
04/05/2016,10:05:42,0.009
04/05/2016,10:06:42,0.009
04/05/2016,10:07:42,0.009

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,108
Test Abbreviation: ,TEST 1_108
Start Date: ,04/05/2016
Start Time: ,10:08:42
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.009
,Minimum: ,0.009
,Time of Minimum: ,10:09:42
,Date of Minimum: ,04/05/2016
,Maximum: ,0.013
,Time of Maximum: ,10:23:42
,Date of Maximum: ,04/05/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,10:09:42,0.009
04/05/2016,10:10:42,0.009
04/05/2016,10:11:42,0.009
04/05/2016,10:12:42,0.009
04/05/2016,10:13:42,0.009
04/05/2016,10:14:42,0.009
04/05/2016,10:15:42,0.009
04/05/2016,10:16:42,0.010
04/05/2016,10:17:42,0.009
04/05/2016,10:18:42,0.009

WorkZone-export.txt

04/05/2016,10:19:42,0.009
04/05/2016,10:20:42,0.009
04/05/2016,10:21:42,0.009
04/05/2016,10:22:42,0.009
04/05/2016,10:23:42,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,109
Test Abbreviation:,TEST 1_109
Start Date:,04/05/2016
Start Time:,10:24:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,10:25:42
,Date of Minimum:,04/05/2016
,Maximum:,0.010
,Time of Maximum:,10:30:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/05/2016,10:25:42,0.009
04/05/2016,10:26:42,0.009
04/05/2016,10:27:42,0.009
04/05/2016,10:28:42,0.009
04/05/2016,10:29:42,0.009
04/05/2016,10:30:42,0.010
04/05/2016,10:31:42,0.009
04/05/2016,10:32:42,0.009
04/05/2016,10:33:42,0.009
04/05/2016,10:34:42,0.009
04/05/2016,10:35:42,0.009
04/05/2016,10:36:42,0.009
04/05/2016,10:37:42,0.009
04/05/2016,10:38:42,0.009
04/05/2016,10:39:42,0.009

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,110
Test Abbreviation:,TEST 1_110
Start Date:,04/05/2016
Start Time:,10:40:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.009
,Time of Minimum:,10:48:42
,Date of Minimum:,04/05/2016
,Maximum:,0.036
,Time of Maximum:,10:43:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,10:41:42,0.010
04/05/2016,10:42:42,0.010
04/05/2016,10:43:42,0.036
04/05/2016,10:44:42,0.015
04/05/2016,10:45:42,0.010
04/05/2016,10:46:42,0.010
04/05/2016,10:47:42,0.010
04/05/2016,10:48:42,0.009
04/05/2016,10:49:42,0.009
04/05/2016,10:50:42,0.010
04/05/2016,10:51:42,0.012
04/05/2016,10:52:42,0.010
04/05/2016,10:53:42,0.010
04/05/2016,10:54:42,0.009
04/05/2016,10:55:42,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,111

WorkZone-export.txt

Test Abbreviation:,TEST 1_111
Start Date:,04/05/2016
Start Time:,10:56:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.009
,Time of Minimum:,10:57:42
,Date of Minimum:,04/05/2016
,Maximum:,0.048
,Time of Maximum:,11:00:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,10:57:42,0.009
04/05/2016,10:58:42,0.009
04/05/2016,10:59:42,0.010
04/05/2016,11:00:42,0.048
04/05/2016,11:01:42,0.009
04/05/2016,11:02:42,0.009
04/05/2016,11:03:42,0.009
04/05/2016,11:04:42,0.009
04/05/2016,11:05:42,0.009
04/05/2016,11:06:42,0.009
04/05/2016,11:07:42,0.009
04/05/2016,11:08:42,0.009
04/05/2016,11:09:42,0.009
04/05/2016,11:10:42,0.009
04/05/2016,11:11:42,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,112
Test Abbreviation:,TEST 1_112
Start Date:,04/05/2016
Start Time:,11:12:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.008
,Time of Minimum:,11:15:42
,Date of Minimum:,04/05/2016
,Maximum:,0.015
,Time of Maximum:,11:19:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/05/2016,11:13:42,0.012
04/05/2016,11:14:42,0.009
04/05/2016,11:15:42,0.008
04/05/2016,11:16:42,0.010
04/05/2016,11:17:42,0.011
04/05/2016,11:18:42,0.011
04/05/2016,11:19:42,0.015
04/05/2016,11:20:42,0.011
04/05/2016,11:21:42,0.010
04/05/2016,11:22:42,0.008
04/05/2016,11:23:42,0.008
04/05/2016,11:24:42,0.013
04/05/2016,11:25:42,0.010
04/05/2016,11:26:42,0.008
04/05/2016,11:27:42,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,113
Test Abbreviation:,TEST 1_113
Start Date:,04/05/2016
Start Time:,11:28:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.010
,Minimum:,0.008
,Time of Minimum:,11:29:42
,Date of Minimum:,04/05/2016
,Maximum:,0.024
,Time of Maximum:,11:33:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,11:29:42,0.008
04/05/2016,11:30:42,0.009
04/05/2016,11:31:42,0.008
04/05/2016,11:32:42,0.008
04/05/2016,11:33:42,0.024
04/05/2016,11:34:42,0.019
04/05/2016,11:35:42,0.010
04/05/2016,11:36:42,0.009
04/05/2016,11:37:42,0.010
04/05/2016,11:38:42,0.008
04/05/2016,11:39:42,0.008
04/05/2016,11:40:42,0.008
04/05/2016,11:41:42,0.009
04/05/2016,11:42:42,0.008
04/05/2016,11:43:42,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,114
Test Abbreviation:,TEST 1_114
Start Date:,04/05/2016
Start Time:,11:44:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.008
,Time of Minimum:,11:57:42
,Date of Minimum:,04/05/2016
,Maximum:,0.054

WorkZone-export.txt

,Time of Maximum:,11:49:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,11:45:42,0.012
04/05/2016,11:46:42,0.009
04/05/2016,11:47:42,0.025
04/05/2016,11:48:42,0.015
04/05/2016,11:49:42,0.054
04/05/2016,11:50:42,0.052
04/05/2016,11:51:42,0.015
04/05/2016,11:52:42,0.009
04/05/2016,11:53:42,0.029
04/05/2016,11:54:42,0.011
04/05/2016,11:55:42,0.014
04/05/2016,11:56:42,0.025
04/05/2016,11:57:42,0.008
04/05/2016,11:58:42,0.023
04/05/2016,11:59:42,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,115
Test Abbreviation:,TEST 1_115
Start Date:,04/05/2016
Start Time:,12:00:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.008
,Time of Minimum:,12:03:42
,Date of Minimum:,04/05/2016
,Maximum:,0.020
,Time of Maximum:,12:04:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,12:01:42,0.009
04/05/2016,12:02:42,0.013
04/05/2016,12:03:42,0.008
04/05/2016,12:04:42,0.020
04/05/2016,12:05:42,0.012
04/05/2016,12:06:42,0.010
04/05/2016,12:07:42,0.008
04/05/2016,12:08:42,0.009
04/05/2016,12:09:42,0.008
04/05/2016,12:10:42,0.008
04/05/2016,12:11:42,0.008
04/05/2016,12:12:42,0.008
04/05/2016,12:13:42,0.008
04/05/2016,12:14:42,0.008
04/05/2016,12:15:42,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,116
Test Abbreviation:,TEST 1_116
Start Date:,04/05/2016
Start Time:,12:16:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.007
,Time of Minimum:,12:18:42
,Date of Minimum:,04/05/2016
,Maximum:,0.031
,Time of Maximum:,12:29:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,12:17:42,0.009
04/05/2016,12:18:42,0.007

WorkZone-export.txt

04/05/2016,12:19:42,0.016
04/05/2016,12:20:42,0.009
04/05/2016,12:21:42,0.008
04/05/2016,12:22:42,0.008
04/05/2016,12:23:42,0.010
04/05/2016,12:24:42,0.010
04/05/2016,12:25:42,0.012
04/05/2016,12:26:42,0.009
04/05/2016,12:27:42,0.011
04/05/2016,12:28:42,0.012
04/05/2016,12:29:42,0.031
04/05/2016,12:30:42,0.013
04/05/2016,12:31:42,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,117
Test Abbreviation:,TEST 1_117
Start Date:,04/05/2016
Start Time:,12:32:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.007
,Time of Minimum:,12:37:42
,Date of Minimum:,04/05/2016
,Maximum:,0.014
,Time of Maximum:,12:45:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,12:33:42,0.008
04/05/2016,12:34:42,0.009
04/05/2016,12:35:42,0.009
04/05/2016,12:36:42,0.008
04/05/2016,12:37:42,0.007
04/05/2016,12:38:42,0.007
04/05/2016,12:39:42,0.007

WorkZone-export.txt

04/05/2016,12:40:42,0.008
04/05/2016,12:41:42,0.007
04/05/2016,12:42:42,0.007
04/05/2016,12:43:42,0.008
04/05/2016,12:44:42,0.010
04/05/2016,12:45:42,0.014
04/05/2016,12:46:42,0.014
04/05/2016,12:47:42,0.007

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,118
Test Abbreviation: ,TEST 1_118
Start Date: ,04/05/2016
Start Time: ,12:48:42
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.017
,Minimum: ,0.006
,Time of Minimum: ,12:56:42
,Date of Minimum: ,04/05/2016
,Maximum: ,0.055
,Time of Maximum: ,12:58:42
,Date of Maximum: ,04/05/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,12:49:42,0.007
04/05/2016,12:50:42,0.022
04/05/2016,12:51:42,0.029
04/05/2016,12:52:42,0.012
04/05/2016,12:53:42,0.030
04/05/2016,12:54:42,0.007
04/05/2016,12:55:42,0.008
04/05/2016,12:56:42,0.006
04/05/2016,12:57:42,0.011
04/05/2016,12:58:42,0.055
04/05/2016,12:59:42,0.025
04/05/2016,13:00:42,0.006

WorkZone-export.txt

04/05/2016,13:01:42,0.007
04/05/2016,13:02:42,0.016
04/05/2016,13:03:42,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,119
Test Abbreviation:,TEST 1_119
Start Date:,04/05/2016
Start Time:,13:04:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.005
,Time of Minimum:,13:14:42
,Date of Minimum:,04/05/2016
,Maximum:,0.036
,Time of Maximum:,13:07:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,13:05:42,0.006
04/05/2016,13:06:42,0.009
04/05/2016,13:07:42,0.036
04/05/2016,13:08:42,0.010
04/05/2016,13:09:42,0.013
04/05/2016,13:10:42,0.008
04/05/2016,13:11:42,0.007
04/05/2016,13:12:42,0.009
04/05/2016,13:13:42,0.007
04/05/2016,13:14:42,0.005
04/05/2016,13:15:42,0.005
04/05/2016,13:16:42,0.006
04/05/2016,13:17:42,0.013
04/05/2016,13:18:42,0.013
04/05/2016,13:19:42,0.024

Model:,DustTrak II

WorkZone-export.txt

Model Number:,8530
Serial Number:,8530114803
Test ID:,120
Test Abbreviation:,TEST 1_120
Start Date:,04/05/2016
Start Time:,13:20:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.005
,Time of Minimum:,13:23:42
,Date of Minimum:,04/05/2016
,Maximum:,0.065
,Time of Maximum:,13:25:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/05/2016,13:21:42,0.007
04/05/2016,13:22:42,0.012
04/05/2016,13:23:42,0.005
04/05/2016,13:24:42,0.038
04/05/2016,13:25:42,0.065
04/05/2016,13:26:42,0.012
04/05/2016,13:27:42,0.007
04/05/2016,13:28:42,0.015
04/05/2016,13:29:42,0.006
04/05/2016,13:30:42,0.005
04/05/2016,13:31:42,0.009
04/05/2016,13:32:42,0.005
04/05/2016,13:33:42,0.005
04/05/2016,13:34:42,0.005
04/05/2016,13:35:42,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,121
Test Abbreviation:,TEST 1_121
Start Date:,04/05/2016

WorkZone-export.txt

Start Time:,13:36:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.005
,Time of Minimum:,13:37:42
,Date of Minimum:,04/05/2016
,Maximum:,0.030
,Time of Maximum:,13:42:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,13:37:42,0.005
04/05/2016,13:38:42,0.005
04/05/2016,13:39:42,0.005
04/05/2016,13:40:42,0.005
04/05/2016,13:41:42,0.006
04/05/2016,13:42:42,0.030
04/05/2016,13:43:42,0.005
04/05/2016,13:44:42,0.005
04/05/2016,13:45:42,0.005
04/05/2016,13:46:42,0.005
04/05/2016,13:47:42,0.005
04/05/2016,13:48:42,0.005
04/05/2016,13:49:42,0.005
04/05/2016,13:50:42,0.005
04/05/2016,13:51:42,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,122
Test Abbreviation:,TEST 1_122
Start Date:,04/05/2016
Start Time:,13:52:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,13:55:42
,Date of Minimum:,04/05/2016
,Maximum:,0.007
,Time of Maximum:,13:54:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/05/2016,13:53:42,0.006
04/05/2016,13:54:42,0.007
04/05/2016,13:55:42,0.005
04/05/2016,13:56:42,0.005
04/05/2016,13:57:42,0.005
04/05/2016,13:58:42,0.005
04/05/2016,13:59:42,0.005
04/05/2016,14:00:42,0.005
04/05/2016,14:01:42,0.005
04/05/2016,14:02:42,0.005
04/05/2016,14:03:42,0.005
04/05/2016,14:04:42,0.005
04/05/2016,14:05:42,0.005
04/05/2016,14:06:42,0.005
04/05/2016,14:07:42,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,123
Test Abbreviation:,TEST 1_123
Start Date:,04/05/2016
Start Time:,14:08:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.005

WorkZone-export.txt

,Time of Minimum:,14:09:42
,Date of Minimum:,04/05/2016
,Maximum:,0.009
,Time of Maximum:,14:21:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,14:09:42,0.005
04/05/2016,14:10:42,0.005
04/05/2016,14:11:42,0.005
04/05/2016,14:12:42,0.005
04/05/2016,14:13:42,0.008
04/05/2016,14:14:42,0.005
04/05/2016,14:15:42,0.005
04/05/2016,14:16:42,0.005
04/05/2016,14:17:42,0.006
04/05/2016,14:18:42,0.005
04/05/2016,14:19:42,0.005
04/05/2016,14:20:42,0.005
04/05/2016,14:21:42,0.009
04/05/2016,14:22:42,0.006
04/05/2016,14:23:42,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,124
Test Abbreviation:,TEST 1_124
Start Date:,04/05/2016
Start Time:,14:24:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.005
,Time of Minimum:,14:25:42
,Date of Minimum:,04/05/2016
,Maximum:,0.028
,Time of Maximum:,14:30:42
,Date of Maximum:,04/05/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,14:25:42,0.005
04/05/2016,14:26:42,0.005
04/05/2016,14:27:42,0.005
04/05/2016,14:28:42,0.007
04/05/2016,14:29:42,0.020
04/05/2016,14:30:42,0.028
04/05/2016,14:31:42,0.005
04/05/2016,14:32:42,0.005
04/05/2016,14:33:42,0.005
04/05/2016,14:34:42,0.005
04/05/2016,14:35:42,0.005
04/05/2016,14:36:42,0.005
04/05/2016,14:37:42,0.005
04/05/2016,14:38:42,0.007
04/05/2016,14:39:42,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,125
Test Abbreviation:,TEST 1_125
Start Date:,04/05/2016
Start Time:,14:40:42
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.004
,Time of Minimum:,14:51:42
,Date of Minimum:,04/05/2016
,Maximum:,0.055
,Time of Maximum:,14:41:42
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL

WorkZone-export.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/05/2016, 14:41:42, 0.055
04/05/2016, 14:42:42, 0.011
04/05/2016, 14:43:42, 0.005
04/05/2016, 14:44:42, 0.005
04/05/2016, 14:45:42, 0.005
04/05/2016, 14:46:42, 0.005
04/05/2016, 14:47:42, 0.005
04/05/2016, 14:48:42, 0.020
04/05/2016, 14:49:42, 0.010
04/05/2016, 14:50:42, 0.005
04/05/2016, 14:51:42, 0.004
04/05/2016, 14:52:42, 0.005
04/05/2016, 14:53:42, 0.004
04/05/2016, 14:54:42, 0.004
04/05/2016, 14:55:42, 0.004

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530114803
Test ID:, 126
Test Abbreviation:, TEST 1_126
Start Date:, 04/05/2016
Start Time:, 14:56:42
Duration (dd:hh:mm:ss):, 0:00:14:00
Log Interval (mm:ss):, 01:00
Number of points:, 14
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.004
, Minimum:, 0.004
, Time of Minimum:, 14:57:42
, Date of Minimum:, 04/05/2016
, Maximum:, 0.006
, Time of Maximum:, 15:10:42
, Date of Maximum:, 04/05/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 02/18/2016

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/05/2016, 14:57:42, 0.004
04/05/2016, 14:58:42, 0.004
04/05/2016, 14:59:42, 0.004
04/05/2016, 15:00:42, 0.004

WorkZone-export.txt

04/05/2016,15:01:42,0.004
04/05/2016,15:02:42,0.004
04/05/2016,15:03:42,0.004
04/05/2016,15:04:42,0.004
04/05/2016,15:05:42,0.005
04/05/2016,15:06:42,0.004
04/05/2016,15:07:42,0.004
04/05/2016,15:08:42,0.004
04/05/2016,15:09:42,0.005
04/05/2016,15:10:42,0.006

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,127
Test Abbreviation: ,TEST 1_127
Start Date: ,04/06/2016
Start Time: ,08:23:02
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.039
,Minimum: ,0.017
,Time of Minimum: ,08:27:02
,Date of Minimum: ,04/06/2016
,Maximum: ,0.150
,Time of Maximum: ,08:38:02
,Date of Maximum: ,04/06/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,08:24:02,0.023
04/06/2016,08:25:02,0.037
04/06/2016,08:26:02,0.025
04/06/2016,08:27:02,0.017
04/06/2016,08:28:02,0.032
04/06/2016,08:29:02,0.037
04/06/2016,08:30:02,0.025
04/06/2016,08:31:02,0.023
04/06/2016,08:32:02,0.021
04/06/2016,08:33:02,0.045

WorkZone-export.txt

04/06/2016,08:34:02,0.025
04/06/2016,08:35:02,0.043
04/06/2016,08:36:02,0.038
04/06/2016,08:37:02,0.049
04/06/2016,08:38:02,0.150

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,128
Test Abbreviation:,TEST 1_128
Start Date:,04/06/2016
Start Time:,08:39:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.047
,Minimum:,0.021
,Time of Minimum:,08:50:02
,Date of Minimum:,04/06/2016
,Maximum:,0.101
,Time of Maximum:,08:42:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/06/2016,08:40:02,0.051
04/06/2016,08:41:02,0.033
04/06/2016,08:42:02,0.101
04/06/2016,08:43:02,0.037
04/06/2016,08:44:02,0.047
04/06/2016,08:45:02,0.042
04/06/2016,08:46:02,0.028
04/06/2016,08:47:02,0.041
04/06/2016,08:48:02,0.051
04/06/2016,08:49:02,0.057
04/06/2016,08:50:02,0.021
04/06/2016,08:51:02,0.036
04/06/2016,08:52:02,0.065
04/06/2016,08:53:02,0.049
04/06/2016,08:54:02,0.043

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,129
Test Abbreviation:,TEST 1_129
Start Date:,04/06/2016
Start Time:,08:55:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.084
,Minimum:,0.019
,Time of Minimum:,08:56:02
,Date of Minimum:,04/06/2016
,Maximum:,0.302
,Time of Maximum:,09:08:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,08:56:02,0.019
04/06/2016,08:57:02,0.102
04/06/2016,08:58:02,0.043
04/06/2016,08:59:02,0.087
04/06/2016,09:00:02,0.125
04/06/2016,09:01:02,0.056
04/06/2016,09:02:02,0.142
04/06/2016,09:03:02,0.048
04/06/2016,09:04:02,0.049
04/06/2016,09:05:02,0.036
04/06/2016,09:06:02,0.042
04/06/2016,09:07:02,0.059
04/06/2016,09:08:02,0.302
04/06/2016,09:09:02,0.074
04/06/2016,09:10:02,0.075

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,130

WorkZone-export.txt

Test Abbreviation:,TEST 1_130
Start Date:,04/06/2016
Start Time:,09:11:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.067
,Minimum:,0.025
,Time of Minimum:,09:12:02
,Date of Minimum:,04/06/2016
,Maximum:,0.243
,Time of Maximum:,09:19:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,09:12:02,0.025
04/06/2016,09:13:02,0.061
04/06/2016,09:14:02,0.029
04/06/2016,09:15:02,0.025
04/06/2016,09:16:02,0.029
04/06/2016,09:17:02,0.033
04/06/2016,09:18:02,0.049
04/06/2016,09:19:02,0.243
04/06/2016,09:20:02,0.110
04/06/2016,09:21:02,0.070
04/06/2016,09:22:02,0.035
04/06/2016,09:23:02,0.067
04/06/2016,09:24:02,0.053
04/06/2016,09:25:02,0.093
04/06/2016,09:26:02,0.086

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,131
Test Abbreviation:,TEST 1_131
Start Date:,04/06/2016
Start Time:,09:27:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.073
,Minimum:,0.023
,Time of Minimum:,09:29:02
,Date of Minimum:,04/06/2016
,Maximum:,0.127
,Time of Maximum:,09:28:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/06/2016,09:28:02,0.127
04/06/2016,09:29:02,0.023
04/06/2016,09:30:02,0.030
04/06/2016,09:31:02,0.067
04/06/2016,09:32:02,0.049
04/06/2016,09:33:02,0.070
04/06/2016,09:34:02,0.120
04/06/2016,09:35:02,0.064
04/06/2016,09:36:02,0.039
04/06/2016,09:37:02,0.120
04/06/2016,09:38:02,0.067
04/06/2016,09:39:02,0.087
04/06/2016,09:40:02,0.125
04/06/2016,09:41:02,0.064
04/06/2016,09:42:02,0.039

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,132
Test Abbreviation:,TEST 1_132
Start Date:,04/06/2016
Start Time:,09:43:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.104
,Minimum:,0.015
,Time of Minimum:,09:47:02
,Date of Minimum:,04/06/2016
,Maximum:,0.638
,Time of Maximum:,09:53:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,09:44:02,0.028
04/06/2016,09:45:02,0.017
04/06/2016,09:46:02,0.017
04/06/2016,09:47:02,0.015
04/06/2016,09:48:02,0.015
04/06/2016,09:49:02,0.016
04/06/2016,09:50:02,0.016
04/06/2016,09:51:02,0.027
04/06/2016,09:52:02,0.198
04/06/2016,09:53:02,0.638
04/06/2016,09:54:02,0.102
04/06/2016,09:55:02,0.064
04/06/2016,09:56:02,0.205
04/06/2016,09:57:02,0.098
04/06/2016,09:58:02,0.109

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,133
Test Abbreviation:,TEST 1_133
Start Date:,04/06/2016
Start Time:,09:59:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.096
,Minimum:,0.022
,Time of Minimum:,10:05:02
,Date of Minimum:,04/06/2016
,Maximum:,0.210

WorkZone-export.txt

,Time of Maximum:,10:08:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,10:00:02,0.107
04/06/2016,10:01:02,0.143
04/06/2016,10:02:02,0.093
04/06/2016,10:03:02,0.054
04/06/2016,10:04:02,0.053
04/06/2016,10:05:02,0.022
04/06/2016,10:06:02,0.169
04/06/2016,10:07:02,0.043
04/06/2016,10:08:02,0.210
04/06/2016,10:09:02,0.047
04/06/2016,10:10:02,0.199
04/06/2016,10:11:02,0.112
04/06/2016,10:12:02,0.123
04/06/2016,10:13:02,0.032
04/06/2016,10:14:02,0.033

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,134
Test Abbreviation:,TEST 1_134
Start Date:,04/06/2016
Start Time:,10:15:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.098
,Minimum:,0.031
,Time of Minimum:,10:20:02
,Date of Minimum:,04/06/2016
,Maximum:,0.204
,Time of Maximum:,10:16:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,10:16:02,0.204
04/06/2016,10:17:02,0.076
04/06/2016,10:18:02,0.046
04/06/2016,10:19:02,0.118
04/06/2016,10:20:02,0.031
04/06/2016,10:21:02,0.083
04/06/2016,10:22:02,0.171
04/06/2016,10:23:02,0.056
04/06/2016,10:24:02,0.031
04/06/2016,10:25:02,0.164
04/06/2016,10:26:02,0.040
04/06/2016,10:27:02,0.115
04/06/2016,10:28:02,0.083
04/06/2016,10:29:02,0.179
04/06/2016,10:30:02,0.079

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,135
Test Abbreviation:,TEST 1_135
Start Date:,04/06/2016
Start Time:,10:31:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.059
,Minimum:,0.014
,Time of Minimum:,10:44:02
,Date of Minimum:,04/06/2016
,Maximum:,0.126
,Time of Maximum:,10:42:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,10:32:02,0.114
04/06/2016,10:33:02,0.101

WorkZone-export.txt

04/06/2016,10:34:02,0.036
04/06/2016,10:35:02,0.087
04/06/2016,10:36:02,0.072
04/06/2016,10:37:02,0.042
04/06/2016,10:38:02,0.066
04/06/2016,10:39:02,0.073
04/06/2016,10:40:02,0.037
04/06/2016,10:41:02,0.068
04/06/2016,10:42:02,0.126
04/06/2016,10:43:02,0.015
04/06/2016,10:44:02,0.014
04/06/2016,10:45:02,0.016
04/06/2016,10:46:02,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,136
Test Abbreviation:,TEST 1_136
Start Date:,04/06/2016
Start Time:,10:47:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.013
,Time of Minimum:,10:58:02
,Date of Minimum:,04/06/2016
,Maximum:,0.043
,Time of Maximum:,11:01:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,10:48:02,0.014
04/06/2016,10:49:02,0.014
04/06/2016,10:50:02,0.014
04/06/2016,10:51:02,0.014
04/06/2016,10:52:02,0.014
04/06/2016,10:53:02,0.014
04/06/2016,10:54:02,0.014

WorkZone-export.txt

04/06/2016,10:55:02,0.014
04/06/2016,10:56:02,0.014
04/06/2016,10:57:02,0.014
04/06/2016,10:58:02,0.013
04/06/2016,10:59:02,0.014
04/06/2016,11:00:02,0.014
04/06/2016,11:01:02,0.043
04/06/2016,11:02:02,0.023

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,137
Test Abbreviation: ,TEST 1_137
Start Date: ,04/06/2016
Start Time: ,11:03:02
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.015
,Minimum: ,0.013
,Time of Minimum: ,11:09:02
,Date of Minimum: ,04/06/2016
,Maximum: ,0.019
,Time of Maximum: ,11:05:02
,Date of Maximum: ,04/06/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,11:04:02,0.014
04/06/2016,11:05:02,0.019
04/06/2016,11:06:02,0.014
04/06/2016,11:07:02,0.015
04/06/2016,11:08:02,0.014
04/06/2016,11:09:02,0.013
04/06/2016,11:10:02,0.017
04/06/2016,11:11:02,0.014
04/06/2016,11:12:02,0.014
04/06/2016,11:13:02,0.016
04/06/2016,11:14:02,0.016
04/06/2016,11:15:02,0.014

WorkZone-export.txt

04/06/2016,11:16:02,0.015
04/06/2016,11:17:02,0.016
04/06/2016,11:18:02,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,138
Test Abbreviation:,TEST 1_138
Start Date:,04/06/2016
Start Time:,11:19:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,11:24:02
,Date of Minimum:,04/06/2016
,Maximum:,0.020
,Time of Maximum:,11:23:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,11:20:02,0.015
04/06/2016,11:21:02,0.015
04/06/2016,11:22:02,0.015
04/06/2016,11:23:02,0.020
04/06/2016,11:24:02,0.014
04/06/2016,11:25:02,0.015
04/06/2016,11:26:02,0.015
04/06/2016,11:27:02,0.014
04/06/2016,11:28:02,0.014
04/06/2016,11:29:02,0.014
04/06/2016,11:30:02,0.014
04/06/2016,11:31:02,0.014
04/06/2016,11:32:02,0.014
04/06/2016,11:33:02,0.016
04/06/2016,11:34:02,0.014

Model:,DustTrak II

WorkZone-export.txt

Model Number:,8530
Serial Number:,8530114803
Test ID:,139
Test Abbreviation:,TEST 1_139
Start Date:,04/06/2016
Start Time:,11:35:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,11:38:02
,Date of Minimum:,04/06/2016
,Maximum:,0.017
,Time of Maximum:,11:37:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,11:36:02,0.015
04/06/2016,11:37:02,0.017
04/06/2016,11:38:02,0.014
04/06/2016,11:39:02,0.014
04/06/2016,11:40:02,0.014
04/06/2016,11:41:02,0.015
04/06/2016,11:42:02,0.015
04/06/2016,11:43:02,0.015
04/06/2016,11:44:02,0.015
04/06/2016,11:45:02,0.016
04/06/2016,11:46:02,0.015
04/06/2016,11:47:02,0.017
04/06/2016,11:48:02,0.016
04/06/2016,11:49:02,0.015
04/06/2016,11:50:02,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,140
Test Abbreviation:,TEST 1_140
Start Date:,04/06/2016

WorkZone-export.txt

Start Time:,11:51:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,11:55:02
,Date of Minimum:,04/06/2016
,Maximum:,0.017
,Time of Maximum:,12:00:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,11:52:02,0.016
04/06/2016,11:53:02,0.016
04/06/2016,11:54:02,0.016
04/06/2016,11:55:02,0.015
04/06/2016,11:56:02,0.015
04/06/2016,11:57:02,0.016
04/06/2016,11:58:02,0.015
04/06/2016,11:59:02,0.016
04/06/2016,12:00:02,0.017
04/06/2016,12:01:02,0.016
04/06/2016,12:02:02,0.016
04/06/2016,12:03:02,0.016
04/06/2016,12:04:02,0.017
04/06/2016,12:05:02,0.017
04/06/2016,12:06:02,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,141
Test Abbreviation:,TEST 1_141
Start Date:,04/06/2016
Start Time:,12:07:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,12:08:02
,Date of Minimum:,04/06/2016
,Maximum:,0.027
,Time of Maximum:,12:11:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/06/2016,12:08:02,0.016
04/06/2016,12:09:02,0.019
04/06/2016,12:10:02,0.016
04/06/2016,12:11:02,0.027
04/06/2016,12:12:02,0.017
04/06/2016,12:13:02,0.016
04/06/2016,12:14:02,0.017
04/06/2016,12:15:02,0.017
04/06/2016,12:16:02,0.016
04/06/2016,12:17:02,0.016
04/06/2016,12:18:02,0.016
04/06/2016,12:19:02,0.016
04/06/2016,12:20:02,0.016
04/06/2016,12:21:02,0.016
04/06/2016,12:22:02,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,142
Test Abbreviation:,TEST 1_142
Start Date:,04/06/2016
Start Time:,12:23:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.016

WorkZone-export.txt

,Time of Minimum:,12:24:02
,Date of Minimum:,04/06/2016
,Maximum:,0.017
,Time of Maximum:,12:31:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,12:24:02,0.016
04/06/2016,12:25:02,0.016
04/06/2016,12:26:02,0.016
04/06/2016,12:27:02,0.016
04/06/2016,12:28:02,0.016
04/06/2016,12:29:02,0.016
04/06/2016,12:30:02,0.016
04/06/2016,12:31:02,0.017
04/06/2016,12:32:02,0.016
04/06/2016,12:33:02,0.016
04/06/2016,12:34:02,0.016
04/06/2016,12:35:02,0.016
04/06/2016,12:36:02,0.016
04/06/2016,12:37:02,0.016
04/06/2016,12:38:02,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,143
Test Abbreviation:,TEST 1_143
Start Date:,04/06/2016
Start Time:,12:39:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,12:40:02
,Date of Minimum:,04/06/2016
,Maximum:,0.019
,Time of Maximum:,12:54:02
,Date of Maximum:,04/06/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,12:40:02,0.016
04/06/2016,12:41:02,0.017
04/06/2016,12:42:02,0.017
04/06/2016,12:43:02,0.017
04/06/2016,12:44:02,0.016
04/06/2016,12:45:02,0.017
04/06/2016,12:46:02,0.016
04/06/2016,12:47:02,0.017
04/06/2016,12:48:02,0.017
04/06/2016,12:49:02,0.017
04/06/2016,12:50:02,0.017
04/06/2016,12:51:02,0.017
04/06/2016,12:52:02,0.017
04/06/2016,12:53:02,0.017
04/06/2016,12:54:02,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,144
Test Abbreviation:,TEST 1_144
Start Date:,04/06/2016
Start Time:,12:55:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.017
,Time of Minimum:,12:56:02
,Date of Minimum:,04/06/2016
,Maximum:,0.018
,Time of Maximum:,13:06:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL

WorkZone-export.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/06/2016, 12:56:02, 0.017
04/06/2016, 12:57:02, 0.017
04/06/2016, 12:58:02, 0.017
04/06/2016, 12:59:02, 0.017
04/06/2016, 13:00:02, 0.017
04/06/2016, 13:01:02, 0.017
04/06/2016, 13:02:02, 0.017
04/06/2016, 13:03:02, 0.017
04/06/2016, 13:04:02, 0.017
04/06/2016, 13:05:02, 0.017
04/06/2016, 13:06:02, 0.018
04/06/2016, 13:07:02, 0.017
04/06/2016, 13:08:02, 0.017
04/06/2016, 13:09:02, 0.017
04/06/2016, 13:10:02, 0.017

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530114803
Test ID:, 145
Test Abbreviation:, TEST 1_145
Start Date:, 04/06/2016
Start Time:, 13:11:02
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.018
, Minimum:, 0.017
, Time of Minimum:, 13:13:02
, Date of Minimum:, 04/06/2016
, Maximum:, 0.019
, Time of Maximum:, 13:12:02
, Date of Maximum:, 04/06/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 02/18/2016

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/06/2016, 13:12:02, 0.019
04/06/2016, 13:13:02, 0.017
04/06/2016, 13:14:02, 0.017
04/06/2016, 13:15:02, 0.018

WorkZone-export.txt

04/06/2016,13:16:02,0.017
04/06/2016,13:17:02,0.018
04/06/2016,13:18:02,0.018
04/06/2016,13:19:02,0.018
04/06/2016,13:20:02,0.018
04/06/2016,13:21:02,0.018
04/06/2016,13:22:02,0.018
04/06/2016,13:23:02,0.018
04/06/2016,13:24:02,0.018
04/06/2016,13:25:02,0.018
04/06/2016,13:26:02,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,146
Test Abbreviation:,TEST 1_146
Start Date:,04/06/2016
Start Time:,13:27:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.018
,Time of Minimum:,13:28:02
,Date of Minimum:,04/06/2016
,Maximum:,0.042
,Time of Maximum:,13:31:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/06/2016,13:28:02,0.018
04/06/2016,13:29:02,0.021
04/06/2016,13:30:02,0.025
04/06/2016,13:31:02,0.042
04/06/2016,13:32:02,0.037
04/06/2016,13:33:02,0.036
04/06/2016,13:34:02,0.019
04/06/2016,13:35:02,0.019
04/06/2016,13:36:02,0.021

WorkZone-export.txt

04/06/2016,13:37:02,0.022
04/06/2016,13:38:02,0.018
04/06/2016,13:39:02,0.019
04/06/2016,13:40:02,0.019
04/06/2016,13:41:02,0.020
04/06/2016,13:42:02,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,147
Test Abbreviation:,TEST 1_147
Start Date:,04/06/2016
Start Time:,13:43:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.017
,Time of Minimum:,13:51:02
,Date of Minimum:,04/06/2016
,Maximum:,0.028
,Time of Maximum:,13:50:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,13:44:02,0.018
04/06/2016,13:45:02,0.019
04/06/2016,13:46:02,0.018
04/06/2016,13:47:02,0.023
04/06/2016,13:48:02,0.021
04/06/2016,13:49:02,0.018
04/06/2016,13:50:02,0.028
04/06/2016,13:51:02,0.017
04/06/2016,13:52:02,0.018
04/06/2016,13:53:02,0.018
04/06/2016,13:54:02,0.019
04/06/2016,13:55:02,0.019
04/06/2016,13:56:02,0.018
04/06/2016,13:57:02,0.017

04/06/2016,13:58:02,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,148
Test Abbreviation:,TEST 1_148
Start Date:,04/06/2016
Start Time:,13:59:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,14:09:02
,Date of Minimum:,04/06/2016
,Maximum:,0.018
,Time of Maximum:,14:03:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,14:00:02,0.017
04/06/2016,14:01:02,0.017
04/06/2016,14:02:02,0.017
04/06/2016,14:03:02,0.018
04/06/2016,14:04:02,0.017
04/06/2016,14:05:02,0.017
04/06/2016,14:06:02,0.017
04/06/2016,14:07:02,0.017
04/06/2016,14:08:02,0.017
04/06/2016,14:09:02,0.016
04/06/2016,14:10:02,0.016
04/06/2016,14:11:02,0.016
04/06/2016,14:12:02,0.017
04/06/2016,14:13:02,0.016
04/06/2016,14:14:02,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803

WorkZone-export.txt

Test ID:,149
Test Abbreviation:,TEST 1_149
Start Date:,04/06/2016
Start Time:,14:15:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,14:18:02
,Date of Minimum:,04/06/2016
,Maximum:,0.028
,Time of Maximum:,14:27:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,14:16:02,0.019
04/06/2016,14:17:02,0.019
04/06/2016,14:18:02,0.016
04/06/2016,14:19:02,0.017
04/06/2016,14:20:02,0.017
04/06/2016,14:21:02,0.016
04/06/2016,14:22:02,0.016
04/06/2016,14:23:02,0.019
04/06/2016,14:24:02,0.021
04/06/2016,14:25:02,0.017
04/06/2016,14:26:02,0.018
04/06/2016,14:27:02,0.028
04/06/2016,14:28:02,0.016
04/06/2016,14:29:02,0.016
04/06/2016,14:30:02,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,150
Test Abbreviation:,TEST 1_150
Start Date:,04/06/2016
Start Time:,14:31:02
Duration (dd:hh:mm:ss):,0:00:15:00

WorkZone-export.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,14:36:02
,Date of Minimum:,04/06/2016
,Maximum:,0.022
,Time of Maximum:,14:41:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/06/2016,14:32:02,0.017
04/06/2016,14:33:02,0.017
04/06/2016,14:34:02,0.017
04/06/2016,14:35:02,0.019
04/06/2016,14:36:02,0.016
04/06/2016,14:37:02,0.016
04/06/2016,14:38:02,0.016
04/06/2016,14:39:02,0.017
04/06/2016,14:40:02,0.017
04/06/2016,14:41:02,0.022
04/06/2016,14:42:02,0.020
04/06/2016,14:43:02,0.016
04/06/2016,14:44:02,0.018
04/06/2016,14:45:02,0.016
04/06/2016,14:46:02,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,151
Test Abbreviation:,TEST 1_151
Start Date:,04/06/2016
Start Time:,14:47:02
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone-export.txt

,Units:,mg/m³
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,14:48:02
,Date of Minimum:,04/06/2016
,Maximum:,0.022
,Time of Maximum:,14:49:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,14:48:02,0.016
04/06/2016,14:49:02,0.022
04/06/2016,14:50:02,0.016
04/06/2016,14:51:02,0.016
04/06/2016,14:52:02,0.016
04/06/2016,14:53:02,0.016
04/06/2016,14:54:02,0.016
04/06/2016,14:55:02,0.018
04/06/2016,14:56:02,0.020
04/06/2016,14:57:02,0.016
04/06/2016,14:58:02,0.017
04/06/2016,14:59:02,0.016
04/06/2016,15:00:02,0.017
04/06/2016,15:01:02,0.018
04/06/2016,15:02:02,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,152
Test Abbreviation:,TEST 1_152
Start Date:,04/06/2016
Start Time:,15:03:02
Duration (dd:hh:mm:ss):,0:00:12:00
Log Interval (mm:ss):,01:00
Number of points:,12
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,15:07:02
,Date of Minimum:,04/06/2016

WorkZone-export.txt

,Maximum:,0.022
,Time of Maximum:,15:14:02
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,15:04:02,0.017
04/06/2016,15:05:02,0.018
04/06/2016,15:06:02,0.018
04/06/2016,15:07:02,0.016
04/06/2016,15:08:02,0.017
04/06/2016,15:09:02,0.017
04/06/2016,15:10:02,0.017
04/06/2016,15:11:02,0.018
04/06/2016,15:12:02,0.018
04/06/2016,15:13:02,0.017
04/06/2016,15:14:02,0.022
04/06/2016,15:15:02,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,153
Test Abbreviation:,TEST 1_153
Start Date:,04/07/2016
Start Time:,07:55:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.017
,Time of Minimum:,07:58:19
,Date of Minimum:,04/07/2016
,Maximum:,0.059
,Time of Maximum:,07:56:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL

WorkZone-export.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/07/2016, 07:56:19, 0.059
04/07/2016, 07:57:19, 0.018
04/07/2016, 07:58:19, 0.017
04/07/2016, 07:59:19, 0.017
04/07/2016, 08:00:19, 0.018
04/07/2016, 08:01:19, 0.017
04/07/2016, 08:02:19, 0.018
04/07/2016, 08:03:19, 0.017
04/07/2016, 08:04:19, 0.019
04/07/2016, 08:05:19, 0.018
04/07/2016, 08:06:19, 0.017
04/07/2016, 08:07:19, 0.017
04/07/2016, 08:08:19, 0.017
04/07/2016, 08:09:19, 0.026
04/07/2016, 08:10:19, 0.017

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530114803
Test ID:, 154
Test Abbreviation:, TEST 1_154
Start Date:, 04/07/2016
Start Time:, 08:11:19
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.018
, Minimum:, 0.016
, Time of Minimum:, 08:24:19
, Date of Minimum:, 04/07/2016
, Maximum:, 0.034
, Time of Maximum:, 08:26:19
, Date of Maximum:, 04/07/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 02/18/2016

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/07/2016, 08:12:19, 0.017
04/07/2016, 08:13:19, 0.018
04/07/2016, 08:14:19, 0.017
04/07/2016, 08:15:19, 0.017

WorkZone-export.txt

04/07/2016,08:16:19,0.017
04/07/2016,08:17:19,0.017
04/07/2016,08:18:19,0.019
04/07/2016,08:19:19,0.019
04/07/2016,08:20:19,0.017
04/07/2016,08:21:19,0.017
04/07/2016,08:22:19,0.017
04/07/2016,08:23:19,0.017
04/07/2016,08:24:19,0.016
04/07/2016,08:25:19,0.017
04/07/2016,08:26:19,0.034

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,155
Test Abbreviation:,TEST 1_155
Start Date:,04/07/2016
Start Time:,08:27:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,08:29:19
,Date of Minimum:,04/07/2016
,Maximum:,0.023
,Time of Maximum:,08:30:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,08:28:19,0.018
04/07/2016,08:29:19,0.017
04/07/2016,08:30:19,0.023
04/07/2016,08:31:19,0.017
04/07/2016,08:32:19,0.017
04/07/2016,08:33:19,0.017
04/07/2016,08:34:19,0.018
04/07/2016,08:35:19,0.018
04/07/2016,08:36:19,0.018

WorkZone-export.txt

04/07/2016,08:37:19,0.017
04/07/2016,08:38:19,0.017
04/07/2016,08:39:19,0.021
04/07/2016,08:40:19,0.017
04/07/2016,08:41:19,0.018
04/07/2016,08:42:19,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,156
Test Abbreviation:,TEST 1_156
Start Date:,04/07/2016
Start Time:,08:43:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.033
,Minimum:,0.016
,Time of Minimum:,08:53:19
,Date of Minimum:,04/07/2016
,Maximum:,0.124
,Time of Maximum:,08:58:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,08:44:19,0.018
04/07/2016,08:45:19,0.024
04/07/2016,08:46:19,0.017
04/07/2016,08:47:19,0.018
04/07/2016,08:48:19,0.039
04/07/2016,08:49:19,0.017
04/07/2016,08:50:19,0.020
04/07/2016,08:51:19,0.018
04/07/2016,08:52:19,0.017
04/07/2016,08:53:19,0.016
04/07/2016,08:54:19,0.018
04/07/2016,08:55:19,0.016
04/07/2016,08:56:19,0.016
04/07/2016,08:57:19,0.123

04/07/2016,08:58:19,0.124

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,157
Test Abbreviation:,TEST 1_157
Start Date:,04/07/2016
Start Time:,08:59:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.046
,Minimum:,0.018
,Time of Minimum:,09:00:19
,Date of Minimum:,04/07/2016
,Maximum:,0.122
,Time of Maximum:,09:10:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,09:00:19,0.018
04/07/2016,09:01:19,0.057
04/07/2016,09:02:19,0.026
04/07/2016,09:03:19,0.061
04/07/2016,09:04:19,0.022
04/07/2016,09:05:19,0.050
04/07/2016,09:06:19,0.030
04/07/2016,09:07:19,0.026
04/07/2016,09:08:19,0.028
04/07/2016,09:09:19,0.039
04/07/2016,09:10:19,0.122
04/07/2016,09:11:19,0.061
04/07/2016,09:12:19,0.051
04/07/2016,09:13:19,0.082
04/07/2016,09:14:19,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803

WorkZone-export.txt

Test ID:,158
Test Abbreviation:,TEST 1_158
Start Date:.,04/07/2016
Start Time:.,09:15:19
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.031
,Minimum:.,0.016
,Time of Minimum:.,09:26:19
,Date of Minimum:.,04/07/2016
,Maximum:.,0.084
,Time of Maximum:.,09:30:19
,Date of Maximum:.,04/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/07/2016,09:16:19,0.049
04/07/2016,09:17:19,0.025
04/07/2016,09:18:19,0.035
04/07/2016,09:19:19,0.020
04/07/2016,09:20:19,0.028
04/07/2016,09:21:19,0.020
04/07/2016,09:22:19,0.041
04/07/2016,09:23:19,0.067
04/07/2016,09:24:19,0.017
04/07/2016,09:25:19,0.018
04/07/2016,09:26:19,0.016
04/07/2016,09:27:19,0.016
04/07/2016,09:28:19,0.016
04/07/2016,09:29:19,0.020
04/07/2016,09:30:19,0.084

Model:.,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,159
Test Abbreviation:.,TEST 1_159
Start Date:.,04/07/2016
Start Time:.,09:31:19
Duration (dd:hh:mm:ss):.,0:00:15:00

WorkZone-export.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.016
,Time of Minimum:,09:36:19
,Date of Minimum:,04/07/2016
,Maximum:,0.069
,Time of Maximum:,09:32:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/07/2016,09:32:19,0.069
04/07/2016,09:33:19,0.051
04/07/2016,09:34:19,0.021
04/07/2016,09:35:19,0.026
04/07/2016,09:36:19,0.016
04/07/2016,09:37:19,0.016
04/07/2016,09:38:19,0.016
04/07/2016,09:39:19,0.022
04/07/2016,09:40:19,0.017
04/07/2016,09:41:19,0.016
04/07/2016,09:42:19,0.017
04/07/2016,09:43:19,0.017
04/07/2016,09:44:19,0.017
04/07/2016,09:45:19,0.017
04/07/2016,09:46:19,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,160
Test Abbreviation:,TEST 1_160
Start Date:,04/07/2016
Start Time:,09:47:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone-export.txt

,Units:,mg/m³
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,10:00:19
,Date of Minimum:,04/07/2016
,Maximum:,0.024
,Time of Maximum:,09:52:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,09:48:19,0.017
04/07/2016,09:49:19,0.020
04/07/2016,09:50:19,0.016
04/07/2016,09:51:19,0.018
04/07/2016,09:52:19,0.024
04/07/2016,09:53:19,0.016
04/07/2016,09:54:19,0.016
04/07/2016,09:55:19,0.016
04/07/2016,09:56:19,0.016
04/07/2016,09:57:19,0.018
04/07/2016,09:58:19,0.016
04/07/2016,09:59:19,0.016
04/07/2016,10:00:19,0.015
04/07/2016,10:01:19,0.016
04/07/2016,10:02:19,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,161
Test Abbreviation:,TEST 1_161
Start Date:,04/07/2016
Start Time:,10:03:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.031
,Minimum:,0.010
,Time of Minimum:,10:15:19
,Date of Minimum:,04/07/2016

WorkZone-export.txt

,Maximum:,0.095
,Time of Maximum:,10:10:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,10:04:19,0.018
04/07/2016,10:05:19,0.015
04/07/2016,10:06:19,0.019
04/07/2016,10:07:19,0.015
04/07/2016,10:08:19,0.048
04/07/2016,10:09:19,0.036
04/07/2016,10:10:19,0.095
04/07/2016,10:11:19,0.041
04/07/2016,10:12:19,0.017
04/07/2016,10:13:19,0.017
04/07/2016,10:14:19,0.025
04/07/2016,10:15:19,0.010
04/07/2016,10:16:19,0.046
04/07/2016,10:17:19,0.014
04/07/2016,10:18:19,0.055

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,162
Test Abbreviation:,TEST 1_162
Start Date:,04/07/2016
Start Time:,10:19:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.006
,Time of Minimum:,10:34:19
,Date of Minimum:,04/07/2016
,Maximum:,0.152
,Time of Maximum:,10:26:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL

,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,10:20:19,0.012
04/07/2016,10:21:19,0.010
04/07/2016,10:22:19,0.010
04/07/2016,10:23:19,0.009
04/07/2016,10:24:19,0.029
04/07/2016,10:25:19,0.067
04/07/2016,10:26:19,0.152
04/07/2016,10:27:19,0.102
04/07/2016,10:28:19,0.011
04/07/2016,10:29:19,0.007
04/07/2016,10:30:19,0.011
04/07/2016,10:31:19,0.007
04/07/2016,10:32:19,0.008
04/07/2016,10:33:19,0.008
04/07/2016,10:34:19,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,163
Test Abbreviation:,TEST 1_163
Start Date:,04/07/2016
Start Time:,10:35:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.004
,Time of Minimum:,10:40:19
,Date of Minimum:,04/07/2016
,Maximum:,0.019
,Time of Maximum:,10:38:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,10:36:19,0.006

WorkZone-export.txt

04/07/2016,10:37:19,0.012
04/07/2016,10:38:19,0.019
04/07/2016,10:39:19,0.015
04/07/2016,10:40:19,0.004
04/07/2016,10:41:19,0.004
04/07/2016,10:42:19,0.017
04/07/2016,10:43:19,0.016
04/07/2016,10:44:19,0.004
04/07/2016,10:45:19,0.006
04/07/2016,10:46:19,0.007
04/07/2016,10:47:19,0.007
04/07/2016,10:48:19,0.013
04/07/2016,10:49:19,0.007
04/07/2016,10:50:19,0.012

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,164
Test Abbreviation:.,TEST 1_164
Start Date:.,04/07/2016
Start Time:.,10:51:19
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.012
,Minimum:.,0.005
,Time of Minimum:.,11:02:19
,Date of Minimum:.,04/07/2016
,Maximum:.,0.019
,Time of Maximum:.,10:58:19
,Date of Maximum:.,04/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,10:52:19,0.016
04/07/2016,10:53:19,0.009
04/07/2016,10:54:19,0.007
04/07/2016,10:55:19,0.009
04/07/2016,10:56:19,0.014
04/07/2016,10:57:19,0.012

WorkZone-export.txt

04/07/2016,10:58:19,0.019
04/07/2016,10:59:19,0.006
04/07/2016,11:00:19,0.006
04/07/2016,11:01:19,0.019
04/07/2016,11:02:19,0.005
04/07/2016,11:03:19,0.016
04/07/2016,11:04:19,0.010
04/07/2016,11:05:19,0.017
04/07/2016,11:06:19,0.010

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,165
Test Abbreviation: ,TEST 1_165
Start Date: ,04/07/2016
Start Time: ,11:07:19
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.019
,Minimum: ,0.004
,Time of Minimum: ,11:20:19
,Date of Minimum: ,04/07/2016
,Maximum: ,0.053
,Time of Maximum: ,11:12:19
,Date of Maximum: ,04/07/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,11:08:19,0.010
04/07/2016,11:09:19,0.020
04/07/2016,11:10:19,0.012
04/07/2016,11:11:19,0.021
04/07/2016,11:12:19,0.053
04/07/2016,11:13:19,0.044
04/07/2016,11:14:19,0.012
04/07/2016,11:15:19,0.014
04/07/2016,11:16:19,0.021
04/07/2016,11:17:19,0.035
04/07/2016,11:18:19,0.009

WorkZone-export.txt

04/07/2016,11:19:19,0.006
04/07/2016,11:20:19,0.004
04/07/2016,11:21:19,0.004
04/07/2016,11:22:19,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,166
Test Abbreviation:,TEST 1_166
Start Date:,04/07/2016
Start Time:,11:23:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.004
,Time of Minimum:,11:26:19
,Date of Minimum:,04/07/2016
,Maximum:,0.019
,Time of Maximum:,11:35:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,11:24:19,0.007
04/07/2016,11:25:19,0.006
04/07/2016,11:26:19,0.004
04/07/2016,11:27:19,0.004
04/07/2016,11:28:19,0.014
04/07/2016,11:29:19,0.009
04/07/2016,11:30:19,0.007
04/07/2016,11:31:19,0.005
04/07/2016,11:32:19,0.006
04/07/2016,11:33:19,0.009
04/07/2016,11:34:19,0.010
04/07/2016,11:35:19,0.019
04/07/2016,11:36:19,0.007
04/07/2016,11:37:19,0.005
04/07/2016,11:38:19,0.006

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,167
Test Abbreviation:,TEST 1_167
Start Date:,04/07/2016
Start Time:,11:39:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.005
,Time of Minimum:,11:42:19
,Date of Minimum:,04/07/2016
,Maximum:,0.255
,Time of Maximum:,11:47:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/07/2016,11:40:19,0.006
04/07/2016,11:41:19,0.007
04/07/2016,11:42:19,0.005
04/07/2016,11:43:19,0.008
04/07/2016,11:44:19,0.008
04/07/2016,11:45:19,0.008
04/07/2016,11:46:19,0.063
04/07/2016,11:47:19,0.255
04/07/2016,11:48:19,0.007
04/07/2016,11:49:19,0.006
04/07/2016,11:50:19,0.005
04/07/2016,11:51:19,0.010
04/07/2016,11:52:19,0.010
04/07/2016,11:53:19,0.009
04/07/2016,11:54:19,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,168
Test Abbreviation:,TEST 1_168

WorkZone-export.txt

Start Date:,04/07/2016
Start Time:,11:55:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.009
,Time of Minimum:,11:58:19
,Date of Minimum:,04/07/2016
,Maximum:,0.021
,Time of Maximum:,12:05:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/07/2016,11:56:19,0.013
04/07/2016,11:57:19,0.014
04/07/2016,11:58:19,0.009
04/07/2016,11:59:19,0.009
04/07/2016,12:00:19,0.010
04/07/2016,12:01:19,0.011
04/07/2016,12:02:19,0.014
04/07/2016,12:03:19,0.014
04/07/2016,12:04:19,0.012
04/07/2016,12:05:19,0.021
04/07/2016,12:06:19,0.013
04/07/2016,12:07:19,0.020
04/07/2016,12:08:19,0.016
04/07/2016,12:09:19,0.015
04/07/2016,12:10:19,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,169
Test Abbreviation:,TEST 1_169
Start Date:,04/07/2016
Start Time:,12:11:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.012
,Time of Minimum:,12:12:19
,Date of Minimum:,04/07/2016
,Maximum:,0.058
,Time of Maximum:,12:25:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/07/2016,12:12:19,0.012
04/07/2016,12:13:19,0.012
04/07/2016,12:14:19,0.012
04/07/2016,12:15:19,0.012
04/07/2016,12:16:19,0.013
04/07/2016,12:17:19,0.013
04/07/2016,12:18:19,0.019
04/07/2016,12:19:19,0.015
04/07/2016,12:20:19,0.037
04/07/2016,12:21:19,0.017
04/07/2016,12:22:19,0.028
04/07/2016,12:23:19,0.047
04/07/2016,12:24:19,0.050
04/07/2016,12:25:19,0.058
04/07/2016,12:26:19,0.056

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,170
Test Abbreviation:,TEST 1_170
Start Date:,04/07/2016
Start Time:,12:27:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.036

WorkZone-export.txt

,Minimum:,0.018
,Time of Minimum:,12:41:19
,Date of Minimum:,04/07/2016
,Maximum:,0.079
,Time of Maximum:,12:36:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/07/2016,12:28:19,0.051
04/07/2016,12:29:19,0.024
04/07/2016,12:30:19,0.019
04/07/2016,12:31:19,0.060
04/07/2016,12:32:19,0.049
04/07/2016,12:33:19,0.028
04/07/2016,12:34:19,0.029
04/07/2016,12:35:19,0.036
04/07/2016,12:36:19,0.079
04/07/2016,12:37:19,0.035
04/07/2016,12:38:19,0.045
04/07/2016,12:39:19,0.023
04/07/2016,12:40:19,0.019
04/07/2016,12:41:19,0.018
04/07/2016,12:42:19,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,171
Test Abbreviation:,TEST 1_171
Start Date:,04/07/2016
Start Time:,12:43:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.043
,Minimum:,0.017
,Time of Minimum:,12:54:19
,Date of Minimum:,04/07/2016
,Maximum:,0.155
,Time of Maximum:,12:51:19

,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,12:44:19,0.035
04/07/2016,12:45:19,0.048
04/07/2016,12:46:19,0.063
04/07/2016,12:47:19,0.058
04/07/2016,12:48:19,0.021
04/07/2016,12:49:19,0.020
04/07/2016,12:50:19,0.065
04/07/2016,12:51:19,0.155
04/07/2016,12:52:19,0.028
04/07/2016,12:53:19,0.019
04/07/2016,12:54:19,0.017
04/07/2016,12:55:19,0.043
04/07/2016,12:56:19,0.026
04/07/2016,12:57:19,0.025
04/07/2016,12:58:19,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,172
Test Abbreviation:,TEST 1_172
Start Date:,04/07/2016
Start Time:,12:59:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.043
,Minimum:,0.019
,Time of Minimum:,13:06:19
,Date of Minimum:,04/07/2016
,Maximum:,0.225
,Time of Maximum:,13:13:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,13:00:19,0.024
04/07/2016,13:01:19,0.021
04/07/2016,13:02:19,0.020
04/07/2016,13:03:19,0.023
04/07/2016,13:04:19,0.020
04/07/2016,13:05:19,0.027
04/07/2016,13:06:19,0.019
04/07/2016,13:07:19,0.019
04/07/2016,13:08:19,0.022
04/07/2016,13:09:19,0.022
04/07/2016,13:10:19,0.056
04/07/2016,13:11:19,0.069
04/07/2016,13:12:19,0.028
04/07/2016,13:13:19,0.225
04/07/2016,13:14:19,0.056

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,173
Test Abbreviation: ,TEST 1_173
Start Date: ,04/07/2016
Start Time: ,13:15:19
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.031
,Minimum: ,0.022
,Time of Minimum: ,13:20:19
,Date of Minimum: ,04/07/2016
,Maximum: ,0.071
,Time of Maximum: ,13:17:19
,Date of Maximum: ,04/07/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,13:16:19,0.038
04/07/2016,13:17:19,0.071
04/07/2016,13:18:19,0.024

WorkZone-export.txt

04/07/2016,13:19:19,0.023
04/07/2016,13:20:19,0.022
04/07/2016,13:21:19,0.022
04/07/2016,13:22:19,0.023
04/07/2016,13:23:19,0.023
04/07/2016,13:24:19,0.024
04/07/2016,13:25:19,0.033
04/07/2016,13:26:19,0.028
04/07/2016,13:27:19,0.041
04/07/2016,13:28:19,0.025
04/07/2016,13:29:19,0.026
04/07/2016,13:30:19,0.035

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530114803
Test ID:,,174
Test Abbreviation:,,TEST 1_174
Start Date:,,04/07/2016
Start Time:,,13:31:19
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.050
,Minimum:,,0.026
,Time of Minimum:,,13:38:19
,Date of Minimum:,,04/07/2016
,Maximum:,,0.141
,Time of Maximum:,,13:33:19
,Date of Maximum:,,04/07/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,13:32:19,0.045
04/07/2016,13:33:19,0.141
04/07/2016,13:34:19,0.080
04/07/2016,13:35:19,0.027
04/07/2016,13:36:19,0.027
04/07/2016,13:37:19,0.027
04/07/2016,13:38:19,0.026
04/07/2016,13:39:19,0.029

WorkZone-export.txt

04/07/2016,13:40:19,0.088
04/07/2016,13:41:19,0.098
04/07/2016,13:42:19,0.026
04/07/2016,13:43:19,0.031
04/07/2016,13:44:19,0.056
04/07/2016,13:45:19,0.029
04/07/2016,13:46:19,0.026

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,175
Test Abbreviation: ,TEST 1_175
Start Date: ,04/07/2016
Start Time: ,13:47:19
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.026
,Minimum: ,0.025
,Time of Minimum: ,13:48:19
,Date of Minimum: ,04/07/2016
,Maximum: ,0.032
,Time of Maximum: ,13:50:19
,Date of Maximum: ,04/07/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,13:48:19,0.025
04/07/2016,13:49:19,0.027
04/07/2016,13:50:19,0.032
04/07/2016,13:51:19,0.025
04/07/2016,13:52:19,0.026
04/07/2016,13:53:19,0.025
04/07/2016,13:54:19,0.026
04/07/2016,13:55:19,0.026
04/07/2016,13:56:19,0.025
04/07/2016,13:57:19,0.025
04/07/2016,13:58:19,0.026
04/07/2016,13:59:19,0.026
04/07/2016,14:00:19,0.025

WorkZone-export.txt

04/07/2016,14:01:19,0.025
04/07/2016,14:02:19,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,176
Test Abbreviation:,TEST 1_176
Start Date:,04/07/2016
Start Time:,14:03:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.029
,Minimum:,0.026
,Time of Minimum:,14:04:19
,Date of Minimum:,04/07/2016
,Maximum:,0.040
,Time of Maximum:,14:14:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,14:04:19,0.026
04/07/2016,14:05:19,0.026
04/07/2016,14:06:19,0.026
04/07/2016,14:07:19,0.027
04/07/2016,14:08:19,0.027
04/07/2016,14:09:19,0.027
04/07/2016,14:10:19,0.027
04/07/2016,14:11:19,0.027
04/07/2016,14:12:19,0.028
04/07/2016,14:13:19,0.027
04/07/2016,14:14:19,0.040
04/07/2016,14:15:19,0.028
04/07/2016,14:16:19,0.033
04/07/2016,14:17:19,0.040
04/07/2016,14:18:19,0.030

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,177
Test Abbreviation:,TEST 1_177
Start Date:,04/07/2016
Start Time:,14:19:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.043
,Minimum:,0.029
,Time of Minimum:,14:26:19
,Date of Minimum:,04/07/2016
,Maximum:,0.072
,Time of Maximum:,14:30:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/07/2016,14:20:19,0.037
04/07/2016,14:21:19,0.039
04/07/2016,14:22:19,0.055
04/07/2016,14:23:19,0.034
04/07/2016,14:24:19,0.037
04/07/2016,14:25:19,0.039
04/07/2016,14:26:19,0.029
04/07/2016,14:27:19,0.048
04/07/2016,14:28:19,0.041
04/07/2016,14:29:19,0.043
04/07/2016,14:30:19,0.072
04/07/2016,14:31:19,0.039
04/07/2016,14:32:19,0.029
04/07/2016,14:33:19,0.063
04/07/2016,14:34:19,0.033

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,178
Test Abbreviation:,TEST 1_178
Start Date:,04/07/2016
Start Time:,14:35:19

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.029
,Minimum:,0.028
,Time of Minimum:,14:39:19
,Date of Minimum:,04/07/2016
,Maximum:,0.037
,Time of Maximum:,14:36:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,14:36:19,0.037
04/07/2016,14:37:19,0.031
04/07/2016,14:38:19,0.030
04/07/2016,14:39:19,0.028
04/07/2016,14:40:19,0.028
04/07/2016,14:41:19,0.028
04/07/2016,14:42:19,0.029
04/07/2016,14:43:19,0.028
04/07/2016,14:44:19,0.028
04/07/2016,14:45:19,0.028
04/07/2016,14:46:19,0.028
04/07/2016,14:47:19,0.028
04/07/2016,14:48:19,0.028
04/07/2016,14:49:19,0.028
04/07/2016,14:50:19,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,179
Test Abbreviation:,TEST 1_179
Start Date:,04/07/2016
Start Time:,14:51:19
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.026
,Time of Minimum:,15:04:19
,Date of Minimum:,04/07/2016
,Maximum:,0.028
,Time of Maximum:,14:52:19
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,14:52:19,0.028
04/07/2016,14:53:19,0.028
04/07/2016,14:54:19,0.028
04/07/2016,14:55:19,0.028
04/07/2016,14:56:19,0.027
04/07/2016,14:57:19,0.027
04/07/2016,14:58:19,0.028
04/07/2016,14:59:19,0.028
04/07/2016,15:00:19,0.028
04/07/2016,15:01:19,0.028
04/07/2016,15:02:19,0.027
04/07/2016,15:03:19,0.027
04/07/2016,15:04:19,0.026
04/07/2016,15:05:19,0.026
04/07/2016,15:06:19,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,180
Test Abbreviation:,TEST 1_180
Start Date:,04/08/2016
Start Time:,09:02:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.012
,Time of Minimum:,09:08:06

WorkZone-export.txt

,Date of Minimum:,04/08/2016
,Maximum:,0.025
,Time of Maximum:,09:10:06
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/08/2016,09:03:06,0.013
04/08/2016,09:04:06,0.013
04/08/2016,09:05:06,0.013
04/08/2016,09:06:06,0.015
04/08/2016,09:07:06,0.013
04/08/2016,09:08:06,0.012
04/08/2016,09:09:06,0.013
04/08/2016,09:10:06,0.025
04/08/2016,09:11:06,0.012
04/08/2016,09:12:06,0.012
04/08/2016,09:13:06,0.013
04/08/2016,09:14:06,0.014
04/08/2016,09:15:06,0.014
04/08/2016,09:16:06,0.012
04/08/2016,09:17:06,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,181
Test Abbreviation:,TEST 1_181
Start Date:,04/08/2016
Start Time:,09:18:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.012
,Time of Minimum:,09:21:06
,Date of Minimum:,04/08/2016
,Maximum:,0.017
,Time of Maximum:,09:33:06
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,09:19:06,0.014
04/08/2016,09:20:06,0.014
04/08/2016,09:21:06,0.012
04/08/2016,09:22:06,0.012
04/08/2016,09:23:06,0.015
04/08/2016,09:24:06,0.016
04/08/2016,09:25:06,0.012
04/08/2016,09:26:06,0.013
04/08/2016,09:27:06,0.013
04/08/2016,09:28:06,0.012
04/08/2016,09:29:06,0.012
04/08/2016,09:30:06,0.012
04/08/2016,09:31:06,0.016
04/08/2016,09:32:06,0.013
04/08/2016,09:33:06,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,182
Test Abbreviation:,TEST 1_182
Start Date:,04/08/2016
Start Time:,09:34:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,09:38:06
,Date of Minimum:,04/08/2016
,Maximum:,0.015
,Time of Maximum:,09:35:06
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/08/2016,09:35:06,0.015
04/08/2016,09:36:06,0.013
04/08/2016,09:37:06,0.014
04/08/2016,09:38:06,0.012
04/08/2016,09:39:06,0.014
04/08/2016,09:40:06,0.013
04/08/2016,09:41:06,0.013
04/08/2016,09:42:06,0.014
04/08/2016,09:43:06,0.013
04/08/2016,09:44:06,0.013
04/08/2016,09:45:06,0.013
04/08/2016,09:46:06,0.012
04/08/2016,09:47:06,0.012
04/08/2016,09:48:06,0.012
04/08/2016,09:49:06,0.012

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,183
Test Abbreviation:.,TEST 1_183
Start Date:.,04/08/2016
Start Time:.,09:50:06
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.012
,Time of Minimum:.,09:52:06
,Date of Minimum:.,04/08/2016
,Maximum:.,0.013
,Time of Maximum:.,09:51:06
,Date of Maximum:.,04/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/08/2016,09:51:06,0.013
04/08/2016,09:52:06,0.012
04/08/2016,09:53:06,0.012
04/08/2016,09:54:06,0.012
04/08/2016,09:55:06,0.012

WorkZone-export.txt

04/08/2016,09:56:06,0.012
04/08/2016,09:57:06,0.013
04/08/2016,09:58:06,0.012
04/08/2016,09:59:06,0.012
04/08/2016,10:00:06,0.012
04/08/2016,10:01:06,0.012
04/08/2016,10:02:06,0.012
04/08/2016,10:03:06,0.012
04/08/2016,10:04:06,0.012
04/08/2016,10:05:06,0.012

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,184
Test Abbreviation: ,TEST 1_184
Start Date: ,04/08/2016
Start Time: ,10:06:06
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.016
,Minimum: ,0.012
,Time of Minimum: ,10:07:06
,Date of Minimum: ,04/08/2016
,Maximum: ,0.058
,Time of Maximum: ,10:14:06
,Date of Maximum: ,04/08/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,10:07:06,0.012
04/08/2016,10:08:06,0.012
04/08/2016,10:09:06,0.012
04/08/2016,10:10:06,0.012
04/08/2016,10:11:06,0.012
04/08/2016,10:12:06,0.013
04/08/2016,10:13:06,0.026
04/08/2016,10:14:06,0.058
04/08/2016,10:15:06,0.013
04/08/2016,10:16:06,0.012

WorkZone-export.txt

04/08/2016,10:17:06,0.012
04/08/2016,10:18:06,0.012
04/08/2016,10:19:06,0.012
04/08/2016,10:20:06,0.012
04/08/2016,10:21:06,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,185
Test Abbreviation:,TEST 1_185
Start Date:,04/08/2016
Start Time:,10:22:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.012
,Time of Minimum:,10:26:06
,Date of Minimum:,04/08/2016
,Maximum:,0.022
,Time of Maximum:,10:23:06
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/08/2016,10:23:06,0.022
04/08/2016,10:24:06,0.016
04/08/2016,10:25:06,0.015
04/08/2016,10:26:06,0.012
04/08/2016,10:27:06,0.012
04/08/2016,10:28:06,0.013
04/08/2016,10:29:06,0.012
04/08/2016,10:30:06,0.012
04/08/2016,10:31:06,0.012
04/08/2016,10:32:06,0.012
04/08/2016,10:33:06,0.012
04/08/2016,10:34:06,0.012
04/08/2016,10:35:06,0.019
04/08/2016,10:36:06,0.022
04/08/2016,10:37:06,0.014

WorkZone-export.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,186
Test Abbreviation:.,TEST 1_186
Start Date:.,04/08/2016
Start Time:.,10:38:06
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.016
,Minimum:.,0.012
,Time of Minimum:.,10:44:06
,Date of Minimum:.,04/08/2016
,Maximum:.,0.033
,Time of Maximum:.,10:42:06
,Date of Maximum:.,04/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/08/2016,10:39:06,0.014
04/08/2016,10:40:06,0.014
04/08/2016,10:41:06,0.014
04/08/2016,10:42:06,0.033
04/08/2016,10:43:06,0.020
04/08/2016,10:44:06,0.012
04/08/2016,10:45:06,0.012
04/08/2016,10:46:06,0.017
04/08/2016,10:47:06,0.015
04/08/2016,10:48:06,0.014
04/08/2016,10:49:06,0.013
04/08/2016,10:50:06,0.014
04/08/2016,10:51:06,0.013
04/08/2016,10:52:06,0.013
04/08/2016,10:53:06,0.015

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,187

WorkZone-export.txt

Test Abbreviation:,TEST 1_187
Start Date:,04/08/2016
Start Time:,10:54:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,10:57:06
,Date of Minimum:,04/08/2016
,Maximum:,0.021
,Time of Maximum:,11:06:06
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/08/2016,10:55:06,0.013
04/08/2016,10:56:06,0.013
04/08/2016,10:57:06,0.012
04/08/2016,10:58:06,0.012
04/08/2016,10:59:06,0.012
04/08/2016,11:00:06,0.012
04/08/2016,11:01:06,0.012
04/08/2016,11:02:06,0.015
04/08/2016,11:03:06,0.013
04/08/2016,11:04:06,0.013
04/08/2016,11:05:06,0.016
04/08/2016,11:06:06,0.021
04/08/2016,11:07:06,0.013
04/08/2016,11:08:06,0.012
04/08/2016,11:09:06,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,188
Test Abbreviation:,TEST 1_188
Start Date:,04/08/2016
Start Time:,11:10:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,11:17:06
,Date of Minimum:,04/08/2016
,Maximum:,0.016
,Time of Maximum:,11:12:06
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/08/2016,11:11:06,0.014
04/08/2016,11:12:06,0.016
04/08/2016,11:13:06,0.015
04/08/2016,11:14:06,0.013
04/08/2016,11:15:06,0.014
04/08/2016,11:16:06,0.015
04/08/2016,11:17:06,0.012
04/08/2016,11:18:06,0.012
04/08/2016,11:19:06,0.014
04/08/2016,11:20:06,0.012
04/08/2016,11:21:06,0.012
04/08/2016,11:22:06,0.012
04/08/2016,11:23:06,0.012
04/08/2016,11:24:06,0.012
04/08/2016,11:25:06,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,189
Test Abbreviation:,TEST 1_189
Start Date:,04/08/2016
Start Time:,11:26:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.014
,Minimum:,0.012
,Time of Minimum:,11:29:06
,Date of Minimum:,04/08/2016
,Maximum:,0.020
,Time of Maximum:,11:27:06
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/08/2016,11:27:06,0.020
04/08/2016,11:28:06,0.015
04/08/2016,11:29:06,0.012
04/08/2016,11:30:06,0.013
04/08/2016,11:31:06,0.015
04/08/2016,11:32:06,0.012
04/08/2016,11:33:06,0.012
04/08/2016,11:34:06,0.014
04/08/2016,11:35:06,0.015
04/08/2016,11:36:06,0.014
04/08/2016,11:37:06,0.015
04/08/2016,11:38:06,0.014
04/08/2016,11:39:06,0.012
04/08/2016,11:40:06,0.012
04/08/2016,11:41:06,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,190
Test Abbreviation:,TEST 1_190
Start Date:,04/08/2016
Start Time:,11:42:06
Duration (dd:hh:mm:ss):,0:00:14:00
Log Interval (mm:ss):,01:00
Number of points:,14
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.011
,Time of Minimum:,11:52:06
,Date of Minimum:,04/08/2016
,Maximum:,0.022

WorkZone-export.txt

,Time of Maximum:,11:43:06
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,11:43:06,0.022
04/08/2016,11:44:06,0.020
04/08/2016,11:45:06,0.012
04/08/2016,11:46:06,0.012
04/08/2016,11:47:06,0.012
04/08/2016,11:48:06,0.012
04/08/2016,11:49:06,0.018
04/08/2016,11:50:06,0.012
04/08/2016,11:51:06,0.012
04/08/2016,11:52:06,0.011
04/08/2016,11:53:06,0.017
04/08/2016,11:54:06,0.013
04/08/2016,11:55:06,0.013
04/08/2016,11:56:06,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,191
Test Abbreviation:,TEST 1_191
Start Date:,04/11/2016
Start Time:,09:02:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.017
,Time of Minimum:,09:04:45
,Date of Minimum:,04/11/2016
,Maximum:,0.027
,Time of Maximum:,09:11:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,09:03:45,0.019
04/11/2016,09:04:45,0.017
04/11/2016,09:05:45,0.017
04/11/2016,09:06:45,0.017
04/11/2016,09:07:45,0.017
04/11/2016,09:08:45,0.018
04/11/2016,09:09:45,0.018
04/11/2016,09:10:45,0.018
04/11/2016,09:11:45,0.027
04/11/2016,09:12:45,0.023
04/11/2016,09:13:45,0.019
04/11/2016,09:14:45,0.018
04/11/2016,09:15:45,0.019
04/11/2016,09:16:45,0.019
04/11/2016,09:17:45,0.018

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,192
Test Abbreviation:.,TEST 1_192
Start Date:.,04/11/2016
Start Time:.,09:18:45
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.018
,Minimum:.,0.017
,Time of Minimum:.,09:28:45
,Date of Minimum:.,04/11/2016
,Maximum:.,0.022
,Time of Maximum:.,09:20:45
,Date of Maximum:.,04/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,09:19:45,0.018
04/11/2016,09:20:45,0.022
04/11/2016,09:21:45,0.018

WorkZone-export.txt

04/11/2016,09:22:45,0.018
04/11/2016,09:23:45,0.018
04/11/2016,09:24:45,0.018
04/11/2016,09:25:45,0.018
04/11/2016,09:26:45,0.019
04/11/2016,09:27:45,0.018
04/11/2016,09:28:45,0.017
04/11/2016,09:29:45,0.019
04/11/2016,09:30:45,0.018
04/11/2016,09:31:45,0.018
04/11/2016,09:32:45,0.017
04/11/2016,09:33:45,0.020

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,193
Test Abbreviation:.,TEST 1_193
Start Date:.,04/11/2016
Start Time:.,09:34:45
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.019
,Minimum:.,0.017
,Time of Minimum:.,09:38:45
,Date of Minimum:.,04/11/2016
,Maximum:.,0.026
,Time of Maximum:.,09:39:45
,Date of Maximum:.,04/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,09:35:45,0.018
04/11/2016,09:36:45,0.018
04/11/2016,09:37:45,0.018
04/11/2016,09:38:45,0.017
04/11/2016,09:39:45,0.026
04/11/2016,09:40:45,0.020
04/11/2016,09:41:45,0.018
04/11/2016,09:42:45,0.018

WorkZone-export.txt

04/11/2016,09:43:45,0.018
04/11/2016,09:44:45,0.018
04/11/2016,09:45:45,0.017
04/11/2016,09:46:45,0.017
04/11/2016,09:47:45,0.018
04/11/2016,09:48:45,0.019
04/11/2016,09:49:45,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,194
Test Abbreviation:,TEST 1_194
Start Date:,04/11/2016
Start Time:,09:50:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,09:51:45
,Date of Minimum:,04/11/2016
,Maximum:,0.019
,Time of Maximum:,09:56:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,09:51:45,0.017
04/11/2016,09:52:45,0.018
04/11/2016,09:53:45,0.018
04/11/2016,09:54:45,0.018
04/11/2016,09:55:45,0.017
04/11/2016,09:56:45,0.019
04/11/2016,09:57:45,0.019
04/11/2016,09:58:45,0.018
04/11/2016,09:59:45,0.018
04/11/2016,10:00:45,0.018
04/11/2016,10:01:45,0.018
04/11/2016,10:02:45,0.019
04/11/2016,10:03:45,0.019

WorkZone-export.txt

04/11/2016,10:04:45,0.019
04/11/2016,10:05:45,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,195
Test Abbreviation:,TEST 1_195
Start Date:,04/11/2016
Start Time:,10:06:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.018
,Time of Minimum:,10:07:45
,Date of Minimum:,04/11/2016
,Maximum:,0.020
,Time of Maximum:,10:12:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,10:07:45,0.018
04/11/2016,10:08:45,0.018
04/11/2016,10:09:45,0.019
04/11/2016,10:10:45,0.019
04/11/2016,10:11:45,0.019
04/11/2016,10:12:45,0.020
04/11/2016,10:13:45,0.018
04/11/2016,10:14:45,0.019
04/11/2016,10:15:45,0.019
04/11/2016,10:16:45,0.018
04/11/2016,10:17:45,0.018
04/11/2016,10:18:45,0.019
04/11/2016,10:19:45,0.019
04/11/2016,10:20:45,0.018
04/11/2016,10:21:45,0.018

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,196
Test Abbreviation:,TEST 1_196
Start Date:,04/11/2016
Start Time:,10:22:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,10:35:45
,Date of Minimum:,04/11/2016
,Maximum:,0.022
,Time of Maximum:,10:32:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/11/2016,10:23:45,0.018
04/11/2016,10:24:45,0.018
04/11/2016,10:25:45,0.018
04/11/2016,10:26:45,0.019
04/11/2016,10:27:45,0.018
04/11/2016,10:28:45,0.018
04/11/2016,10:29:45,0.019
04/11/2016,10:30:45,0.019
04/11/2016,10:31:45,0.018
04/11/2016,10:32:45,0.022
04/11/2016,10:33:45,0.018
04/11/2016,10:34:45,0.018
04/11/2016,10:35:45,0.017
04/11/2016,10:36:45,0.018
04/11/2016,10:37:45,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,197
Test Abbreviation:,TEST 1_197
Start Date:,04/11/2016
Start Time:,10:38:45

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,10:43:45
,Date of Minimum:,04/11/2016
,Maximum:,0.025
,Time of Maximum:,10:53:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,10:39:45,0.018
04/11/2016,10:40:45,0.018
04/11/2016,10:41:45,0.018
04/11/2016,10:42:45,0.018
04/11/2016,10:43:45,0.017
04/11/2016,10:44:45,0.018
04/11/2016,10:45:45,0.017
04/11/2016,10:46:45,0.018
04/11/2016,10:47:45,0.018
04/11/2016,10:48:45,0.018
04/11/2016,10:49:45,0.018
04/11/2016,10:50:45,0.018
04/11/2016,10:51:45,0.018
04/11/2016,10:52:45,0.018
04/11/2016,10:53:45,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,198
Test Abbreviation:,TEST 1_198
Start Date:,04/11/2016
Start Time:,10:54:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.018
,Time of Minimum:,10:55:45
,Date of Minimum:,04/11/2016
,Maximum:,0.033
,Time of Maximum:,11:00:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,10:55:45,0.018
04/11/2016,10:56:45,0.018
04/11/2016,10:57:45,0.020
04/11/2016,10:58:45,0.022
04/11/2016,10:59:45,0.022
04/11/2016,11:00:45,0.033
04/11/2016,11:01:45,0.021
04/11/2016,11:02:45,0.025
04/11/2016,11:03:45,0.020
04/11/2016,11:04:45,0.020
04/11/2016,11:05:45,0.019
04/11/2016,11:06:45,0.019
04/11/2016,11:07:45,0.023
04/11/2016,11:08:45,0.028
04/11/2016,11:09:45,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,199
Test Abbreviation:,TEST 1_199
Start Date:,04/11/2016
Start Time:,11:10:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.019
,Time of Minimum:,11:20:45

WorkZone-export.txt

,Date of Minimum:,04/11/2016
,Maximum:,0.040
,Time of Maximum:,11:15:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,11:11:45,0.023
04/11/2016,11:12:45,0.025
04/11/2016,11:13:45,0.020
04/11/2016,11:14:45,0.020
04/11/2016,11:15:45,0.040
04/11/2016,11:16:45,0.024
04/11/2016,11:17:45,0.029
04/11/2016,11:18:45,0.022
04/11/2016,11:19:45,0.020
04/11/2016,11:20:45,0.019
04/11/2016,11:21:45,0.019
04/11/2016,11:22:45,0.020
04/11/2016,11:23:45,0.025
04/11/2016,11:24:45,0.025
04/11/2016,11:25:45,0.037

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,200
Test Abbreviation:,TEST 1_200
Start Date:,04/11/2016
Start Time:,11:26:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.019
,Time of Minimum:,11:40:45
,Date of Minimum:,04/11/2016
,Maximum:,0.042
,Time of Maximum:,11:31:45
,Date of Maximum:,04/11/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,11:27:45,0.036
04/11/2016,11:28:45,0.025
04/11/2016,11:29:45,0.036
04/11/2016,11:30:45,0.020
04/11/2016,11:31:45,0.042
04/11/2016,11:32:45,0.024
04/11/2016,11:33:45,0.030
04/11/2016,11:34:45,0.034
04/11/2016,11:35:45,0.039
04/11/2016,11:36:45,0.025
04/11/2016,11:37:45,0.022
04/11/2016,11:38:45,0.020
04/11/2016,11:39:45,0.020
04/11/2016,11:40:45,0.019
04/11/2016,11:41:45,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,201
Test Abbreviation:,TEST 1_201
Start Date:,04/11/2016
Start Time:,11:42:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.019
,Time of Minimum:,11:44:45
,Date of Minimum:,04/11/2016
,Maximum:,0.064
,Time of Maximum:,11:48:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/11/2016,11:43:45,0.032
04/11/2016,11:44:45,0.019
04/11/2016,11:45:45,0.021
04/11/2016,11:46:45,0.019
04/11/2016,11:47:45,0.020
04/11/2016,11:48:45,0.064
04/11/2016,11:49:45,0.020
04/11/2016,11:50:45,0.020
04/11/2016,11:51:45,0.045
04/11/2016,11:52:45,0.024
04/11/2016,11:53:45,0.019
04/11/2016,11:54:45,0.022
04/11/2016,11:55:45,0.023
04/11/2016,11:56:45,0.028
04/11/2016,11:57:45,0.026

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,202
Test Abbreviation:.,TEST 1_202
Start Date:.,04/11/2016
Start Time:.,11:58:45
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.027
,Minimum:.,0.019
,Time of Minimum:.,12:09:45
,Date of Minimum:.,04/11/2016
,Maximum:.,0.053
,Time of Maximum:.,12:12:45
,Date of Maximum:.,04/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,11:59:45,0.021
04/11/2016,12:00:45,0.022
04/11/2016,12:01:45,0.024
04/11/2016,12:02:45,0.025
04/11/2016,12:03:45,0.028

WorkZone-export.txt

04/11/2016,12:04:45,0.040
04/11/2016,12:05:45,0.031
04/11/2016,12:06:45,0.021
04/11/2016,12:07:45,0.021
04/11/2016,12:08:45,0.023
04/11/2016,12:09:45,0.019
04/11/2016,12:10:45,0.027
04/11/2016,12:11:45,0.022
04/11/2016,12:12:45,0.053
04/11/2016,12:13:45,0.026

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,203
Test Abbreviation: ,TEST 1_203
Start Date: ,04/11/2016
Start Time: ,12:14:45
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.022
,Minimum: ,0.017
,Time of Minimum: ,12:23:45
,Date of Minimum: ,04/11/2016
,Maximum: ,0.070
,Time of Maximum: ,12:17:45
,Date of Maximum: ,04/11/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,12:15:45,0.018
04/11/2016,12:16:45,0.034
04/11/2016,12:17:45,0.070
04/11/2016,12:18:45,0.019
04/11/2016,12:19:45,0.018
04/11/2016,12:20:45,0.018
04/11/2016,12:21:45,0.018
04/11/2016,12:22:45,0.018
04/11/2016,12:23:45,0.017
04/11/2016,12:24:45,0.017

WorkZone-export.txt

04/11/2016,12:25:45,0.017
04/11/2016,12:26:45,0.018
04/11/2016,12:27:45,0.017
04/11/2016,12:28:45,0.017
04/11/2016,12:29:45,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,204
Test Abbreviation:,TEST 1_204
Start Date:,04/11/2016
Start Time:,12:30:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,12:31:45
,Date of Minimum:,04/11/2016
,Maximum:,0.022
,Time of Maximum:,12:45:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,12:31:45,0.016
04/11/2016,12:32:45,0.017
04/11/2016,12:33:45,0.016
04/11/2016,12:34:45,0.016
04/11/2016,12:35:45,0.016
04/11/2016,12:36:45,0.017
04/11/2016,12:37:45,0.016
04/11/2016,12:38:45,0.016
04/11/2016,12:39:45,0.016
04/11/2016,12:40:45,0.016
04/11/2016,12:41:45,0.016
04/11/2016,12:42:45,0.016
04/11/2016,12:43:45,0.017
04/11/2016,12:44:45,0.016
04/11/2016,12:45:45,0.022

WorkZone-export.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,205
Test Abbreviation:.,TEST 1_205
Start Date:.,04/11/2016
Start Time:.,12:46:45
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.022
,Minimum:.,0.016
,Time of Minimum:.,12:53:45
,Date of Minimum:.,04/11/2016
,Maximum:.,0.037
,Time of Maximum:.,12:55:45
,Date of Maximum:.,04/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/11/2016,12:47:45,0.019
04/11/2016,12:48:45,0.017
04/11/2016,12:49:45,0.020
04/11/2016,12:50:45,0.018
04/11/2016,12:51:45,0.017
04/11/2016,12:52:45,0.021
04/11/2016,12:53:45,0.016
04/11/2016,12:54:45,0.021
04/11/2016,12:55:45,0.037
04/11/2016,12:56:45,0.025
04/11/2016,12:57:45,0.026
04/11/2016,12:58:45,0.026
04/11/2016,12:59:45,0.022
04/11/2016,13:00:45,0.029
04/11/2016,13:01:45,0.023

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,206

WorkZone-export.txt

Test Abbreviation:,TEST 1_206
Start Date:,04/11/2016
Start Time:,13:02:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.016
,Time of Minimum:,13:11:45
,Date of Minimum:,04/11/2016
,Maximum:,0.037
,Time of Maximum:,13:08:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,13:03:45,0.018
04/11/2016,13:04:45,0.021
04/11/2016,13:05:45,0.017
04/11/2016,13:06:45,0.019
04/11/2016,13:07:45,0.018
04/11/2016,13:08:45,0.037
04/11/2016,13:09:45,0.017
04/11/2016,13:10:45,0.017
04/11/2016,13:11:45,0.016
04/11/2016,13:12:45,0.020
04/11/2016,13:13:45,0.025
04/11/2016,13:14:45,0.026
04/11/2016,13:15:45,0.016
04/11/2016,13:16:45,0.026
04/11/2016,13:17:45,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,207
Test Abbreviation:,TEST 1_207
Start Date:,04/11/2016
Start Time:,13:18:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.016
,Time of Minimum:,13:22:45
,Date of Minimum:,04/11/2016
,Maximum:,0.033
,Time of Maximum:,13:21:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/11/2016,13:19:45,0.017
04/11/2016,13:20:45,0.030
04/11/2016,13:21:45,0.033
04/11/2016,13:22:45,0.016
04/11/2016,13:23:45,0.017
04/11/2016,13:24:45,0.017
04/11/2016,13:25:45,0.017
04/11/2016,13:26:45,0.017
04/11/2016,13:27:45,0.017
04/11/2016,13:28:45,0.017
04/11/2016,13:29:45,0.017
04/11/2016,13:30:45,0.017
04/11/2016,13:31:45,0.017
04/11/2016,13:32:45,0.017
04/11/2016,13:33:45,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,208
Test Abbreviation:,TEST 1_208
Start Date:,04/11/2016
Start Time:,13:34:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.017
,Minimum:,0.017
,Time of Minimum:,13:35:45
,Date of Minimum:,04/11/2016
,Maximum:,0.018
,Time of Maximum:,13:40:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/11/2016,13:35:45,0.017
04/11/2016,13:36:45,0.017
04/11/2016,13:37:45,0.017
04/11/2016,13:38:45,0.017
04/11/2016,13:39:45,0.017
04/11/2016,13:40:45,0.018
04/11/2016,13:41:45,0.018
04/11/2016,13:42:45,0.017
04/11/2016,13:43:45,0.017
04/11/2016,13:44:45,0.017
04/11/2016,13:45:45,0.018
04/11/2016,13:46:45,0.017
04/11/2016,13:47:45,0.017
04/11/2016,13:48:45,0.017
04/11/2016,13:49:45,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,209
Test Abbreviation:,TEST 1_209
Start Date:,04/11/2016
Start Time:,13:50:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.017
,Time of Minimum:,13:55:45
,Date of Minimum:,04/11/2016
,Maximum:,0.083

WorkZone-export.txt

,Time of Maximum:,13:51:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,13:51:45,0.083
04/11/2016,13:52:45,0.021
04/11/2016,13:53:45,0.018
04/11/2016,13:54:45,0.018
04/11/2016,13:55:45,0.017
04/11/2016,13:56:45,0.017
04/11/2016,13:57:45,0.017
04/11/2016,13:58:45,0.018
04/11/2016,13:59:45,0.017
04/11/2016,14:00:45,0.018
04/11/2016,14:01:45,0.018
04/11/2016,14:02:45,0.018
04/11/2016,14:03:45,0.018
04/11/2016,14:04:45,0.019
04/11/2016,14:05:45,0.032

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,210
Test Abbreviation:,TEST 1_210
Start Date:,04/11/2016
Start Time:,14:06:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.017
,Time of Minimum:,14:08:45
,Date of Minimum:,04/11/2016
,Maximum:,0.018
,Time of Maximum:,14:07:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/11/2016,14:07:45,0.018
04/11/2016,14:08:45,0.017
04/11/2016,14:09:45,0.017
04/11/2016,14:10:45,0.017
04/11/2016,14:11:45,0.017
04/11/2016,14:12:45,0.017
04/11/2016,14:13:45,0.017
04/11/2016,14:14:45,0.017
04/11/2016,14:15:45,0.017
04/11/2016,14:16:45,0.017
04/11/2016,14:17:45,0.017
04/11/2016,14:18:45,0.017
04/11/2016,14:19:45,0.017
04/11/2016,14:20:45,0.017
04/11/2016,14:21:45,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,211
Test Abbreviation:,TEST 1_211
Start Date:,04/11/2016
Start Time:,14:22:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.017
,Time of Minimum:,14:23:45
,Date of Minimum:,04/11/2016
,Maximum:,0.048
,Time of Maximum:,14:37:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/11/2016,14:23:45,0.017
04/11/2016,14:24:45,0.017

WorkZone-export.txt

04/11/2016,14:25:45,0.017
04/11/2016,14:26:45,0.017
04/11/2016,14:27:45,0.017
04/11/2016,14:28:45,0.017
04/11/2016,14:29:45,0.017
04/11/2016,14:30:45,0.018
04/11/2016,14:31:45,0.019
04/11/2016,14:32:45,0.028
04/11/2016,14:33:45,0.018
04/11/2016,14:34:45,0.018
04/11/2016,14:35:45,0.017
04/11/2016,14:36:45,0.019
04/11/2016,14:37:45,0.048

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,212
Test Abbreviation:,TEST 1_212
Start Date:,04/11/2016
Start Time:,14:38:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.031
,Minimum:,0.018
,Time of Minimum:,14:44:45
,Date of Minimum:,04/11/2016
,Maximum:,0.114
,Time of Maximum:,14:42:45
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,14:39:45,0.025
04/11/2016,14:40:45,0.034
04/11/2016,14:41:45,0.075
04/11/2016,14:42:45,0.114
04/11/2016,14:43:45,0.028
04/11/2016,14:44:45,0.018
04/11/2016,14:45:45,0.019

WorkZone-export.txt

04/11/2016,14:46:45,0.021
04/11/2016,14:47:45,0.019
04/11/2016,14:48:45,0.018
04/11/2016,14:49:45,0.020
04/11/2016,14:50:45,0.018
04/11/2016,14:51:45,0.018
04/11/2016,14:52:45,0.018
04/11/2016,14:53:45,0.018

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,213
Test Abbreviation:.,TEST 1_213
Start Date:.,04/11/2016
Start Time:.,14:54:45
Duration (dd:hh:mm:ss):.,0:00:09:00
Log Interval (mm:ss):.,01:00
Number of points:.,9
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.019
,Minimum:.,0.017
,Time of Minimum:.,15:03:45
,Date of Minimum:.,04/11/2016
,Maximum:.,0.026
,Time of Maximum:.,14:57:45
,Date of Maximum:.,04/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/11/2016,14:55:45,0.018
04/11/2016,14:56:45,0.021
04/11/2016,14:57:45,0.026
04/11/2016,14:58:45,0.021
04/11/2016,14:59:45,0.018
04/11/2016,15:00:45,0.018
04/11/2016,15:01:45,0.018
04/11/2016,15:02:45,0.018
04/11/2016,15:03:45,0.017

Model:.,DustTrak II
Model Number:.,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,214
Test Abbreviation:,TEST 1_214
Start Date:,04/12/2016
Start Time:,07:56:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.016
,Time of Minimum:,08:07:50
,Date of Minimum:,04/12/2016
,Maximum:,0.110
,Time of Maximum:,08:10:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/12/2016,07:57:50,0.024
04/12/2016,07:58:50,0.019
04/12/2016,07:59:50,0.017
04/12/2016,08:00:50,0.021
04/12/2016,08:01:50,0.021
04/12/2016,08:02:50,0.021
04/12/2016,08:03:50,0.018
04/12/2016,08:04:50,0.017
04/12/2016,08:05:50,0.032
04/12/2016,08:06:50,0.019
04/12/2016,08:07:50,0.016
04/12/2016,08:08:50,0.022
04/12/2016,08:09:50,0.024
04/12/2016,08:10:50,0.110
04/12/2016,08:11:50,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,215
Test Abbreviation:,TEST 1_215
Start Date:,04/12/2016
Start Time:,08:12:50

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.015
,Time of Minimum:,08:25:50
,Date of Minimum:,04/12/2016
,Maximum:,0.025
,Time of Maximum:,08:16:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,08:13:50,0.017
04/12/2016,08:14:50,0.017
04/12/2016,08:15:50,0.017
04/12/2016,08:16:50,0.025
04/12/2016,08:17:50,0.023
04/12/2016,08:18:50,0.019
04/12/2016,08:19:50,0.018
04/12/2016,08:20:50,0.022
04/12/2016,08:21:50,0.017
04/12/2016,08:22:50,0.022
04/12/2016,08:23:50,0.018
04/12/2016,08:24:50,0.016
04/12/2016,08:25:50,0.015
04/12/2016,08:26:50,0.015
04/12/2016,08:27:50,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,216
Test Abbreviation:,TEST 1_216
Start Date:,04/12/2016
Start Time:,08:28:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.014
,Time of Minimum:,08:32:50
,Date of Minimum:,04/12/2016
,Maximum:,0.022
,Time of Maximum:,08:35:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,08:29:50,0.015
04/12/2016,08:30:50,0.015
04/12/2016,08:31:50,0.015
04/12/2016,08:32:50,0.014
04/12/2016,08:33:50,0.017
04/12/2016,08:34:50,0.017
04/12/2016,08:35:50,0.022
04/12/2016,08:36:50,0.017
04/12/2016,08:37:50,0.014
04/12/2016,08:38:50,0.014
04/12/2016,08:39:50,0.015
04/12/2016,08:40:50,0.015
04/12/2016,08:41:50,0.018
04/12/2016,08:42:50,0.015
04/12/2016,08:43:50,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,217
Test Abbreviation:,TEST 1_217
Start Date:,04/12/2016
Start Time:,08:44:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.011
,Time of Minimum:,08:52:50

WorkZone-export.txt

,Date of Minimum:,04/12/2016
,Maximum:,0.016
,Time of Maximum:,08:46:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,08:45:50,0.014
04/12/2016,08:46:50,0.016
04/12/2016,08:47:50,0.016
04/12/2016,08:48:50,0.013
04/12/2016,08:49:50,0.013
04/12/2016,08:50:50,0.013
04/12/2016,08:51:50,0.013
04/12/2016,08:52:50,0.011
04/12/2016,08:53:50,0.012
04/12/2016,08:54:50,0.012
04/12/2016,08:55:50,0.013
04/12/2016,08:56:50,0.011
04/12/2016,08:57:50,0.011
04/12/2016,08:58:50,0.012
04/12/2016,08:59:50,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,218
Test Abbreviation:,TEST 1_218
Start Date:,04/12/2016
Start Time:,09:00:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.010
,Time of Minimum:,09:15:50
,Date of Minimum:,04/12/2016
,Maximum:,0.018
,Time of Maximum:,09:11:50
,Date of Maximum:,04/12/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,09:01:50,0.012
04/12/2016,09:02:50,0.013
04/12/2016,09:03:50,0.012
04/12/2016,09:04:50,0.012
04/12/2016,09:05:50,0.011
04/12/2016,09:06:50,0.011
04/12/2016,09:07:50,0.012
04/12/2016,09:08:50,0.013
04/12/2016,09:09:50,0.012
04/12/2016,09:10:50,0.011
04/12/2016,09:11:50,0.018
04/12/2016,09:12:50,0.018
04/12/2016,09:13:50,0.012
04/12/2016,09:14:50,0.015
04/12/2016,09:15:50,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,219
Test Abbreviation:,TEST 1_219
Start Date:,04/12/2016
Start Time:,09:16:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.007
,Time of Minimum:,09:29:50
,Date of Minimum:,04/12/2016
,Maximum:,0.032
,Time of Maximum:,09:17:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/12/2016,09:17:50,0.032
04/12/2016,09:18:50,0.010
04/12/2016,09:19:50,0.009
04/12/2016,09:20:50,0.009
04/12/2016,09:21:50,0.013
04/12/2016,09:22:50,0.013
04/12/2016,09:23:50,0.010
04/12/2016,09:24:50,0.016
04/12/2016,09:25:50,0.014
04/12/2016,09:26:50,0.013
04/12/2016,09:27:50,0.016
04/12/2016,09:28:50,0.008
04/12/2016,09:29:50,0.007
04/12/2016,09:30:50,0.008
04/12/2016,09:31:50,0.007

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,220
Test Abbreviation:.,TEST 1_220
Start Date:.,04/12/2016
Start Time:.,09:32:50
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.010
,Minimum:.,0.006
,Time of Minimum:.,09:43:50
,Date of Minimum:.,04/12/2016
,Maximum:.,0.029
,Time of Maximum:.,09:35:50
,Date of Maximum:.,04/12/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,09:33:50,0.008
04/12/2016,09:34:50,0.007
04/12/2016,09:35:50,0.029
04/12/2016,09:36:50,0.016
04/12/2016,09:37:50,0.008

WorkZone-export.txt

04/12/2016,09:38:50,0.008
04/12/2016,09:39:50,0.008
04/12/2016,09:40:50,0.010
04/12/2016,09:41:50,0.016
04/12/2016,09:42:50,0.008
04/12/2016,09:43:50,0.006
04/12/2016,09:44:50,0.009
04/12/2016,09:45:50,0.009
04/12/2016,09:46:50,0.006
04/12/2016,09:47:50,0.006

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,221
Test Abbreviation: ,TEST 1_221
Start Date: ,04/12/2016
Start Time: ,09:48:50
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.007
,Minimum: ,0.006
,Time of Minimum: ,09:49:50
,Date of Minimum: ,04/12/2016
,Maximum: ,0.012
,Time of Maximum: ,09:51:50
,Date of Maximum: ,04/12/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,09:49:50,0.006
04/12/2016,09:50:50,0.006
04/12/2016,09:51:50,0.012
04/12/2016,09:52:50,0.008
04/12/2016,09:53:50,0.007
04/12/2016,09:54:50,0.007
04/12/2016,09:55:50,0.006
04/12/2016,09:56:50,0.007
04/12/2016,09:57:50,0.006
04/12/2016,09:58:50,0.007

WorkZone-export.txt

04/12/2016,09:59:50,0.007
04/12/2016,10:00:50,0.007
04/12/2016,10:01:50,0.007
04/12/2016,10:02:50,0.006
04/12/2016,10:03:50,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,222
Test Abbreviation:,TEST 1_222
Start Date:,04/12/2016
Start Time:,10:04:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.058
,Minimum:,0.006
,Time of Minimum:,10:11:50
,Date of Minimum:,04/12/2016
,Maximum:,0.679
,Time of Maximum:,10:05:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,10:05:50,0.679
04/12/2016,10:06:50,0.028
04/12/2016,10:07:50,0.015
04/12/2016,10:08:50,0.020
04/12/2016,10:09:50,0.008
04/12/2016,10:10:50,0.008
04/12/2016,10:11:50,0.006
04/12/2016,10:12:50,0.006
04/12/2016,10:13:50,0.006
04/12/2016,10:14:50,0.006
04/12/2016,10:15:50,0.007
04/12/2016,10:16:50,0.007
04/12/2016,10:17:50,0.011
04/12/2016,10:18:50,0.025
04/12/2016,10:19:50,0.031

WorkZone-export.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,223
Test Abbreviation:.,TEST 1_223
Start Date:.,04/12/2016
Start Time:.,10:20:50
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.009
,Minimum:.,0.008
,Time of Minimum:.,10:24:50
,Date of Minimum:.,04/12/2016
,Maximum:.,0.015
,Time of Maximum:.,10:22:50
,Date of Maximum:.,04/12/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,10:21:50,0.009
04/12/2016,10:22:50,0.015
04/12/2016,10:23:50,0.012
04/12/2016,10:24:50,0.008
04/12/2016,10:25:50,0.008
04/12/2016,10:26:50,0.010
04/12/2016,10:27:50,0.009
04/12/2016,10:28:50,0.010
04/12/2016,10:29:50,0.009
04/12/2016,10:30:50,0.008
04/12/2016,10:31:50,0.009
04/12/2016,10:32:50,0.008
04/12/2016,10:33:50,0.008
04/12/2016,10:34:50,0.008
04/12/2016,10:35:50,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,224

WorkZone-export.txt

Test Abbreviation:,TEST 1_224
Start Date:,04/12/2016
Start Time:,10:36:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.008
,Time of Minimum:,10:41:50
,Date of Minimum:,04/12/2016
,Maximum:,0.034
,Time of Maximum:,10:43:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,10:37:50,0.009
04/12/2016,10:38:50,0.010
04/12/2016,10:39:50,0.009
04/12/2016,10:40:50,0.011
04/12/2016,10:41:50,0.008
04/12/2016,10:42:50,0.012
04/12/2016,10:43:50,0.034
04/12/2016,10:44:50,0.024
04/12/2016,10:45:50,0.009
04/12/2016,10:46:50,0.010
04/12/2016,10:47:50,0.012
04/12/2016,10:48:50,0.023
04/12/2016,10:49:50,0.009
04/12/2016,10:50:50,0.026
04/12/2016,10:51:50,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,225
Test Abbreviation:,TEST 1_225
Start Date:,04/12/2016
Start Time:,10:52:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.006
,Time of Minimum:,11:06:50
,Date of Minimum:,04/12/2016
,Maximum:,0.036
,Time of Maximum:,10:57:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/12/2016,10:53:50,0.009
04/12/2016,10:54:50,0.008
04/12/2016,10:55:50,0.021
04/12/2016,10:56:50,0.018
04/12/2016,10:57:50,0.036
04/12/2016,10:58:50,0.007
04/12/2016,10:59:50,0.010
04/12/2016,11:00:50,0.007
04/12/2016,11:01:50,0.007
04/12/2016,11:02:50,0.007
04/12/2016,11:03:50,0.007
04/12/2016,11:04:50,0.007
04/12/2016,11:05:50,0.007
04/12/2016,11:06:50,0.006
04/12/2016,11:07:50,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,226
Test Abbreviation:,TEST 1_226
Start Date:,04/12/2016
Start Time:,11:08:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,11:09:50
,Date of Minimum:,04/12/2016
,Maximum:,0.016
,Time of Maximum:,11:20:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,11:09:50,0.006
04/12/2016,11:10:50,0.006
04/12/2016,11:11:50,0.007
04/12/2016,11:12:50,0.009
04/12/2016,11:13:50,0.007
04/12/2016,11:14:50,0.006
04/12/2016,11:15:50,0.006
04/12/2016,11:16:50,0.010
04/12/2016,11:17:50,0.007
04/12/2016,11:18:50,0.008
04/12/2016,11:19:50,0.009
04/12/2016,11:20:50,0.016
04/12/2016,11:21:50,0.007
04/12/2016,11:22:50,0.006
04/12/2016,11:23:50,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,227
Test Abbreviation:,TEST 1_227
Start Date:,04/12/2016
Start Time:,11:24:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,11:25:50
,Date of Minimum:,04/12/2016
,Maximum:,0.007

WorkZone-export.txt

,Time of Maximum:,11:39:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,11:25:50,0.006
04/12/2016,11:26:50,0.006
04/12/2016,11:27:50,0.006
04/12/2016,11:28:50,0.006
04/12/2016,11:29:50,0.006
04/12/2016,11:30:50,0.006
04/12/2016,11:31:50,0.006
04/12/2016,11:32:50,0.006
04/12/2016,11:33:50,0.006
04/12/2016,11:34:50,0.006
04/12/2016,11:35:50,0.006
04/12/2016,11:36:50,0.006
04/12/2016,11:37:50,0.006
04/12/2016,11:38:50,0.006
04/12/2016,11:39:50,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,228
Test Abbreviation:,TEST 1_228
Start Date:,04/12/2016
Start Time:,11:40:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,11:42:50
,Date of Minimum:,04/12/2016
,Maximum:,0.010
,Time of Maximum:,11:41:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,11:41:50,0.010
04/12/2016,11:42:50,0.006
04/12/2016,11:43:50,0.006
04/12/2016,11:44:50,0.008
04/12/2016,11:45:50,0.006
04/12/2016,11:46:50,0.006
04/12/2016,11:47:50,0.006
04/12/2016,11:48:50,0.006
04/12/2016,11:49:50,0.006
04/12/2016,11:50:50,0.006
04/12/2016,11:51:50,0.007
04/12/2016,11:52:50,0.006
04/12/2016,11:53:50,0.006
04/12/2016,11:54:50,0.006
04/12/2016,11:55:50,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,229
Test Abbreviation:,TEST 1_229
Start Date:,04/12/2016
Start Time:,11:56:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.006
,Time of Minimum:,11:57:50
,Date of Minimum:,04/12/2016
,Maximum:,0.156
,Time of Maximum:,12:11:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,11:57:50,0.006
04/12/2016,11:58:50,0.006

WorkZone-export.txt

04/12/2016,11:59:50,0.006
04/12/2016,12:00:50,0.006
04/12/2016,12:01:50,0.006
04/12/2016,12:02:50,0.006
04/12/2016,12:03:50,0.006
04/12/2016,12:04:50,0.006
04/12/2016,12:05:50,0.006
04/12/2016,12:06:50,0.006
04/12/2016,12:07:50,0.006
04/12/2016,12:08:50,0.006
04/12/2016,12:09:50,0.007
04/12/2016,12:10:50,0.008
04/12/2016,12:11:50,0.156

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,230
Test Abbreviation:,TEST 1_230
Start Date:,04/12/2016
Start Time:,12:12:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.005
,Time of Minimum:,12:26:50
,Date of Minimum:,04/12/2016
,Maximum:,0.031
,Time of Maximum:,12:22:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,12:13:50,0.007
04/12/2016,12:14:50,0.007
04/12/2016,12:15:50,0.009
04/12/2016,12:16:50,0.007
04/12/2016,12:17:50,0.009
04/12/2016,12:18:50,0.006
04/12/2016,12:19:50,0.006

WorkZone-export.txt

04/12/2016,12:20:50,0.006
04/12/2016,12:21:50,0.027
04/12/2016,12:22:50,0.031
04/12/2016,12:23:50,0.011
04/12/2016,12:24:50,0.007
04/12/2016,12:25:50,0.019
04/12/2016,12:26:50,0.005
04/12/2016,12:27:50,0.006

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,231
Test Abbreviation: ,TEST 1_231
Start Date: ,04/12/2016
Start Time: ,12:28:50
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.008
,Minimum: ,0.004
,Time of Minimum: ,12:42:50
,Date of Minimum: ,04/12/2016
,Maximum: ,0.023
,Time of Maximum: ,12:31:50
,Date of Maximum: ,04/12/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,12:29:50,0.006
04/12/2016,12:30:50,0.020
04/12/2016,12:31:50,0.023
04/12/2016,12:32:50,0.006
04/12/2016,12:33:50,0.006
04/12/2016,12:34:50,0.005
04/12/2016,12:35:50,0.006
04/12/2016,12:36:50,0.005
04/12/2016,12:37:50,0.005
04/12/2016,12:38:50,0.006
04/12/2016,12:39:50,0.006
04/12/2016,12:40:50,0.005

WorkZone-export.txt

04/12/2016,12:41:50,0.005
04/12/2016,12:42:50,0.004
04/12/2016,12:43:50,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,232
Test Abbreviation:,TEST 1_232
Start Date:,04/12/2016
Start Time:,12:44:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.005
,Time of Minimum:,12:46:50
,Date of Minimum:,04/12/2016
,Maximum:,0.026
,Time of Maximum:,12:52:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,12:45:50,0.007
04/12/2016,12:46:50,0.005
04/12/2016,12:47:50,0.005
04/12/2016,12:48:50,0.005
04/12/2016,12:49:50,0.005
04/12/2016,12:50:50,0.005
04/12/2016,12:51:50,0.009
04/12/2016,12:52:50,0.026
04/12/2016,12:53:50,0.012
04/12/2016,12:54:50,0.008
04/12/2016,12:55:50,0.009
04/12/2016,12:56:50,0.007
04/12/2016,12:57:50,0.008
04/12/2016,12:58:50,0.006
04/12/2016,12:59:50,0.010

Model:,DustTrak II

WorkZone-export.txt

Model Number:,8530
Serial Number:,8530114803
Test ID:,233
Test Abbreviation:,TEST 1_233
Start Date:,04/12/2016
Start Time:,13:00:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,13:05:50
,Date of Minimum:,04/12/2016
,Maximum:,0.014
,Time of Maximum:,13:14:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/12/2016,13:01:50,0.011
04/12/2016,13:02:50,0.010
04/12/2016,13:03:50,0.007
04/12/2016,13:04:50,0.007
04/12/2016,13:05:50,0.006
04/12/2016,13:06:50,0.006
04/12/2016,13:07:50,0.008
04/12/2016,13:08:50,0.006
04/12/2016,13:09:50,0.012
04/12/2016,13:10:50,0.007
04/12/2016,13:11:50,0.006
04/12/2016,13:12:50,0.008
04/12/2016,13:13:50,0.006
04/12/2016,13:14:50,0.014
04/12/2016,13:15:50,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,234
Test Abbreviation:,TEST 1_234
Start Date:,04/12/2016

WorkZone-export.txt

Start Time:,13:16:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.007
,Time of Minimum:,13:17:50
,Date of Minimum:,04/12/2016
,Maximum:,0.050
,Time of Maximum:,13:30:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,13:17:50,0.007
04/12/2016,13:18:50,0.007
04/12/2016,13:19:50,0.007
04/12/2016,13:20:50,0.008
04/12/2016,13:21:50,0.007
04/12/2016,13:22:50,0.007
04/12/2016,13:23:50,0.008
04/12/2016,13:24:50,0.007
04/12/2016,13:25:50,0.007
04/12/2016,13:26:50,0.007
04/12/2016,13:27:50,0.007
04/12/2016,13:28:50,0.007
04/12/2016,13:29:50,0.007
04/12/2016,13:30:50,0.050
04/12/2016,13:31:50,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,235
Test Abbreviation:,TEST 1_235
Start Date:,04/12/2016
Start Time:,13:32:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.008
,Time of Minimum:,13:36:50
,Date of Minimum:,04/12/2016
,Maximum:,0.017
,Time of Maximum:,13:38:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,13:33:50,0.011
04/12/2016,13:34:50,0.009
04/12/2016,13:35:50,0.010
04/12/2016,13:36:50,0.008
04/12/2016,13:37:50,0.008
04/12/2016,13:38:50,0.017
04/12/2016,13:39:50,0.013
04/12/2016,13:40:50,0.011
04/12/2016,13:41:50,0.009
04/12/2016,13:42:50,0.011
04/12/2016,13:43:50,0.008
04/12/2016,13:44:50,0.012
04/12/2016,13:45:50,0.013
04/12/2016,13:46:50,0.014
04/12/2016,13:47:50,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,236
Test Abbreviation:,TEST 1_236
Start Date:,04/12/2016
Start Time:,13:48:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.007

WorkZone-export.txt

,Time of Minimum:,14:02:50
,Date of Minimum:,04/12/2016
,Maximum:,0.015
,Time of Maximum:,13:57:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/12/2016,13:49:50,0.008
04/12/2016,13:50:50,0.008
04/12/2016,13:51:50,0.010
04/12/2016,13:52:50,0.010
04/12/2016,13:53:50,0.009
04/12/2016,13:54:50,0.009
04/12/2016,13:55:50,0.014
04/12/2016,13:56:50,0.009
04/12/2016,13:57:50,0.015
04/12/2016,13:58:50,0.014
04/12/2016,13:59:50,0.009
04/12/2016,14:00:50,0.014
04/12/2016,14:01:50,0.009
04/12/2016,14:02:50,0.007
04/12/2016,14:03:50,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,237
Test Abbreviation:,TEST 1_237
Start Date:,04/12/2016
Start Time:,14:04:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.005
,Time of Minimum:,14:19:50
,Date of Minimum:,04/12/2016
,Maximum:,0.016
,Time of Maximum:,14:05:50
,Date of Maximum:,04/12/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,14:05:50,0.016
04/12/2016,14:06:50,0.007
04/12/2016,14:07:50,0.007
04/12/2016,14:08:50,0.010
04/12/2016,14:09:50,0.007
04/12/2016,14:10:50,0.007
04/12/2016,14:11:50,0.014
04/12/2016,14:12:50,0.010
04/12/2016,14:13:50,0.007
04/12/2016,14:14:50,0.007
04/12/2016,14:15:50,0.009
04/12/2016,14:16:50,0.007
04/12/2016,14:17:50,0.006
04/12/2016,14:18:50,0.006
04/12/2016,14:19:50,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,238
Test Abbreviation:,TEST 1_238
Start Date:,04/12/2016
Start Time:,14:20:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,14:25:50
,Date of Minimum:,04/12/2016
,Maximum:,0.019
,Time of Maximum:,14:22:50
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL

WorkZone-export.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/12/2016, 14:21:50, 0.005
04/12/2016, 14:22:50, 0.019
04/12/2016, 14:23:50, 0.005
04/12/2016, 14:24:50, 0.005
04/12/2016, 14:25:50, 0.004
04/12/2016, 14:26:50, 0.005
04/12/2016, 14:27:50, 0.005
04/12/2016, 14:28:50, 0.004
04/12/2016, 14:29:50, 0.005
04/12/2016, 14:30:50, 0.004
04/12/2016, 14:31:50, 0.004
04/12/2016, 14:32:50, 0.004
04/12/2016, 14:33:50, 0.004
04/12/2016, 14:34:50, 0.004
04/12/2016, 14:35:50, 0.006

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530114803
Test ID:, 239
Test Abbreviation:, TEST 1_239
Start Date:, 04/12/2016
Start Time:, 14:36:50
Duration (dd:hh:mm:ss):, 0:00:13:00
Log Interval (mm:ss):, 01:00
Number of points:, 13
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.005
, Minimum:, 0.004
, Time of Minimum:, 14:37:50
, Date of Minimum:, 04/12/2016
, Maximum:, 0.009
, Time of Maximum:, 14:49:50
, Date of Maximum:, 04/12/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 02/18/2016

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/12/2016, 14:37:50, 0.004
04/12/2016, 14:38:50, 0.004
04/12/2016, 14:39:50, 0.004
04/12/2016, 14:40:50, 0.005

WorkZone-export.txt

04/12/2016,14:41:50,0.005
04/12/2016,14:42:50,0.004
04/12/2016,14:43:50,0.004
04/12/2016,14:44:50,0.005
04/12/2016,14:45:50,0.007
04/12/2016,14:46:50,0.006
04/12/2016,14:47:50,0.006
04/12/2016,14:48:50,0.006
04/12/2016,14:49:50,0.009

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,240
Test Abbreviation: ,TEST 1_240
Start Date: ,04/13/2016
Start Time: ,08:04:44
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.024
,Minimum: ,0.022
,Time of Minimum: ,08:06:44
,Date of Minimum: ,04/13/2016
,Maximum: ,0.037
,Time of Maximum: ,08:18:44
,Date of Maximum: ,04/13/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,08:05:44,0.027
04/13/2016,08:06:44,0.022
04/13/2016,08:07:44,0.022
04/13/2016,08:08:44,0.022
04/13/2016,08:09:44,0.022
04/13/2016,08:10:44,0.022
04/13/2016,08:11:44,0.023
04/13/2016,08:12:44,0.023
04/13/2016,08:13:44,0.023
04/13/2016,08:14:44,0.023
04/13/2016,08:15:44,0.023

WorkZone-export.txt

04/13/2016,08:16:44,0.023
04/13/2016,08:17:44,0.024
04/13/2016,08:18:44,0.037
04/13/2016,08:19:44,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,241
Test Abbreviation:,TEST 1_241
Start Date:,04/13/2016
Start Time:,08:20:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.021
,Time of Minimum:,08:35:44
,Date of Minimum:,04/13/2016
,Maximum:,0.041
,Time of Maximum:,08:24:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/13/2016,08:21:44,0.024
04/13/2016,08:22:44,0.022
04/13/2016,08:23:44,0.024
04/13/2016,08:24:44,0.041
04/13/2016,08:25:44,0.034
04/13/2016,08:26:44,0.024
04/13/2016,08:27:44,0.028
04/13/2016,08:28:44,0.027
04/13/2016,08:29:44,0.022
04/13/2016,08:30:44,0.024
04/13/2016,08:31:44,0.024
04/13/2016,08:32:44,0.023
04/13/2016,08:33:44,0.026
04/13/2016,08:34:44,0.022
04/13/2016,08:35:44,0.021

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,242
Test Abbreviation:,TEST 1_242
Start Date:,04/13/2016
Start Time:,08:36:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.012
,Time of Minimum:,08:51:44
,Date of Minimum:,04/13/2016
,Maximum:,0.030
,Time of Maximum:,08:39:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,08:37:44,0.021
04/13/2016,08:38:44,0.029
04/13/2016,08:39:44,0.030
04/13/2016,08:40:44,0.027
04/13/2016,08:41:44,0.025
04/13/2016,08:42:44,0.022
04/13/2016,08:43:44,0.022
04/13/2016,08:44:44,0.027
04/13/2016,08:45:44,0.019
04/13/2016,08:46:44,0.020
04/13/2016,08:47:44,0.018
04/13/2016,08:48:44,0.015
04/13/2016,08:49:44,0.016
04/13/2016,08:50:44,0.013
04/13/2016,08:51:44,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,243
Test Abbreviation:,TEST 1_243

WorkZone-export.txt

Start Date:,04/13/2016
Start Time:,08:52:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.010
,Time of Minimum:,09:02:44
,Date of Minimum:,04/13/2016
,Maximum:,0.038
,Time of Maximum:,08:55:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,08:53:44,0.012
04/13/2016,08:54:44,0.015
04/13/2016,08:55:44,0.038
04/13/2016,08:56:44,0.016
04/13/2016,08:57:44,0.015
04/13/2016,08:58:44,0.012
04/13/2016,08:59:44,0.011
04/13/2016,09:00:44,0.011
04/13/2016,09:01:44,0.011
04/13/2016,09:02:44,0.010
04/13/2016,09:03:44,0.011
04/13/2016,09:04:44,0.012
04/13/2016,09:05:44,0.023
04/13/2016,09:06:44,0.014
04/13/2016,09:07:44,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,244
Test Abbreviation:,TEST 1_244
Start Date:,04/13/2016
Start Time:,09:08:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,09:17:44
,Date of Minimum:,04/13/2016
,Maximum:,0.012
,Time of Maximum:,09:11:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/13/2016,09:09:44,0.011
04/13/2016,09:10:44,0.011
04/13/2016,09:11:44,0.012
04/13/2016,09:12:44,0.011
04/13/2016,09:13:44,0.011
04/13/2016,09:14:44,0.012
04/13/2016,09:15:44,0.011
04/13/2016,09:16:44,0.011
04/13/2016,09:17:44,0.010
04/13/2016,09:18:44,0.010
04/13/2016,09:19:44,0.010
04/13/2016,09:20:44,0.010
04/13/2016,09:21:44,0.010
04/13/2016,09:22:44,0.010
04/13/2016,09:23:44,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,245
Test Abbreviation:,TEST 1_245
Start Date:,04/13/2016
Start Time:,09:24:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013

WorkZone-export.txt

,Minimum:,0.011
,Time of Minimum:,09:25:44
,Date of Minimum:,04/13/2016
,Maximum:,0.022
,Time of Maximum:,09:31:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,09:25:44,0.011
04/13/2016,09:26:44,0.011
04/13/2016,09:27:44,0.012
04/13/2016,09:28:44,0.013
04/13/2016,09:29:44,0.018
04/13/2016,09:30:44,0.014
04/13/2016,09:31:44,0.022
04/13/2016,09:32:44,0.012
04/13/2016,09:33:44,0.011
04/13/2016,09:34:44,0.012
04/13/2016,09:35:44,0.012
04/13/2016,09:36:44,0.011
04/13/2016,09:37:44,0.011
04/13/2016,09:38:44,0.011
04/13/2016,09:39:44,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,246
Test Abbreviation:,TEST 1_246
Start Date:,04/13/2016
Start Time:,09:40:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,09:43:44
,Date of Minimum:,04/13/2016
,Maximum:,0.012
,Time of Maximum:,09:41:44

,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,09:41:44,0.012
04/13/2016,09:42:44,0.012
04/13/2016,09:43:44,0.011
04/13/2016,09:44:44,0.011
04/13/2016,09:45:44,0.012
04/13/2016,09:46:44,0.012
04/13/2016,09:47:44,0.012
04/13/2016,09:48:44,0.011
04/13/2016,09:49:44,0.011
04/13/2016,09:50:44,0.011
04/13/2016,09:51:44,0.011
04/13/2016,09:52:44,0.011
04/13/2016,09:53:44,0.011
04/13/2016,09:54:44,0.011
04/13/2016,09:55:44,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,247
Test Abbreviation:,TEST 1_247
Start Date:,04/13/2016
Start Time:,09:56:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,10:07:44
,Date of Minimum:,04/13/2016
,Maximum:,0.011
,Time of Maximum:,09:57:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,09:57:44,0.011
04/13/2016,09:58:44,0.011
04/13/2016,09:59:44,0.011
04/13/2016,10:00:44,0.011
04/13/2016,10:01:44,0.011
04/13/2016,10:02:44,0.011
04/13/2016,10:03:44,0.010
04/13/2016,10:04:44,0.010
04/13/2016,10:05:44,0.010
04/13/2016,10:06:44,0.010
04/13/2016,10:07:44,0.009
04/13/2016,10:08:44,0.009
04/13/2016,10:09:44,0.009
04/13/2016,10:10:44,0.009
04/13/2016,10:11:44,0.009

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,248
Test Abbreviation: ,TEST 1_248
Start Date: ,04/13/2016
Start Time: ,10:12:44
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.011
,Minimum: ,0.009
,Time of Minimum: ,10:14:44
,Date of Minimum: ,04/13/2016
,Maximum: ,0.028
,Time of Maximum: ,10:24:44
,Date of Maximum: ,04/13/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,10:13:44,0.010
04/13/2016,10:14:44,0.009
04/13/2016,10:15:44,0.010

WorkZone-export.txt

04/13/2016,10:16:44,0.009
04/13/2016,10:17:44,0.009
04/13/2016,10:18:44,0.010
04/13/2016,10:19:44,0.009
04/13/2016,10:20:44,0.009
04/13/2016,10:21:44,0.009
04/13/2016,10:22:44,0.010
04/13/2016,10:23:44,0.011
04/13/2016,10:24:44,0.028
04/13/2016,10:25:44,0.009
04/13/2016,10:26:44,0.010
04/13/2016,10:27:44,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,249
Test Abbreviation:,TEST 1_249
Start Date:,04/13/2016
Start Time:,10:28:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,10:38:44
,Date of Minimum:,04/13/2016
,Maximum:,0.011
,Time of Maximum:,10:33:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/13/2016,10:29:44,0.009
04/13/2016,10:30:44,0.009
04/13/2016,10:31:44,0.009
04/13/2016,10:32:44,0.009
04/13/2016,10:33:44,0.011
04/13/2016,10:34:44,0.009
04/13/2016,10:35:44,0.010
04/13/2016,10:36:44,0.010

WorkZone-export.txt

04/13/2016,10:37:44,0.009
04/13/2016,10:38:44,0.008
04/13/2016,10:39:44,0.010
04/13/2016,10:40:44,0.009
04/13/2016,10:41:44,0.009
04/13/2016,10:42:44,0.009
04/13/2016,10:43:44,0.010

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,250
Test Abbreviation: ,TEST 1_250
Start Date: ,04/13/2016
Start Time: ,10:44:44
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.013
,Minimum: ,0.008
,Time of Minimum: ,10:45:44
,Date of Minimum: ,04/13/2016
,Maximum: ,0.045
,Time of Maximum: ,10:56:44
,Date of Maximum: ,04/13/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/13/2016,10:45:44,0.008
04/13/2016,10:46:44,0.008
04/13/2016,10:47:44,0.008
04/13/2016,10:48:44,0.008
04/13/2016,10:49:44,0.008
04/13/2016,10:50:44,0.008
04/13/2016,10:51:44,0.008
04/13/2016,10:52:44,0.008
04/13/2016,10:53:44,0.008
04/13/2016,10:54:44,0.009
04/13/2016,10:55:44,0.029
04/13/2016,10:56:44,0.045
04/13/2016,10:57:44,0.009

WorkZone-export.txt

04/13/2016,10:58:44,0.024
04/13/2016,10:59:44,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,251
Test Abbreviation:,TEST 1_251
Start Date:,04/13/2016
Start Time:,11:00:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,11:01:44
,Date of Minimum:,04/13/2016
,Maximum:,0.009
,Time of Maximum:,11:04:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/13/2016,11:01:44,0.008
04/13/2016,11:02:44,0.008
04/13/2016,11:03:44,0.008
04/13/2016,11:04:44,0.009
04/13/2016,11:05:44,0.008
04/13/2016,11:06:44,0.009
04/13/2016,11:07:44,0.009
04/13/2016,11:08:44,0.008
04/13/2016,11:09:44,0.008
04/13/2016,11:10:44,0.008
04/13/2016,11:11:44,0.008
04/13/2016,11:12:44,0.008
04/13/2016,11:13:44,0.008
04/13/2016,11:14:44,0.008
04/13/2016,11:15:44,0.008

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,252
Test Abbreviation:,TEST 1_252
Start Date:,04/13/2016
Start Time:,11:16:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,11:19:44
,Date of Minimum:,04/13/2016
,Maximum:,0.010
,Time of Maximum:,11:30:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/13/2016,11:17:44,0.008
04/13/2016,11:18:44,0.008
04/13/2016,11:19:44,0.007
04/13/2016,11:20:44,0.008
04/13/2016,11:21:44,0.008
04/13/2016,11:22:44,0.008
04/13/2016,11:23:44,0.008
04/13/2016,11:24:44,0.008
04/13/2016,11:25:44,0.008
04/13/2016,11:26:44,0.008
04/13/2016,11:27:44,0.008
04/13/2016,11:28:44,0.008
04/13/2016,11:29:44,0.008
04/13/2016,11:30:44,0.010
04/13/2016,11:31:44,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,253
Test Abbreviation:,TEST 1_253
Start Date:,04/13/2016
Start Time:,11:32:44

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,11:33:44
,Date of Minimum:,04/13/2016
,Maximum:,0.009
,Time of Maximum:,11:35:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/13/2016,11:33:44,0.008
04/13/2016,11:34:44,0.008
04/13/2016,11:35:44,0.009
04/13/2016,11:36:44,0.008
04/13/2016,11:37:44,0.008
04/13/2016,11:38:44,0.008
04/13/2016,11:39:44,0.009
04/13/2016,11:40:44,0.008
04/13/2016,11:41:44,0.008
04/13/2016,11:42:44,0.008
04/13/2016,11:43:44,0.008
04/13/2016,11:44:44,0.008
04/13/2016,11:45:44,0.008
04/13/2016,11:46:44,0.008
04/13/2016,11:47:44,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,254
Test Abbreviation:,TEST 1_254
Start Date:,04/13/2016
Start Time:,11:48:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,11:49:44
,Date of Minimum:,04/13/2016
,Maximum:,0.009
,Time of Maximum:,12:00:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,11:49:44,0.008
04/13/2016,11:50:44,0.008
04/13/2016,11:51:44,0.008
04/13/2016,11:52:44,0.008
04/13/2016,11:53:44,0.008
04/13/2016,11:54:44,0.008
04/13/2016,11:55:44,0.008
04/13/2016,11:56:44,0.008
04/13/2016,11:57:44,0.008
04/13/2016,11:58:44,0.008
04/13/2016,11:59:44,0.008
04/13/2016,12:00:44,0.009
04/13/2016,12:01:44,0.009
04/13/2016,12:02:44,0.009
04/13/2016,12:03:44,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,255
Test Abbreviation:,TEST 1_255
Start Date:,04/13/2016
Start Time:,12:04:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,12:07:44

WorkZone-export.txt

,Date of Minimum:,04/13/2016
,Maximum:,0.009
,Time of Maximum:,12:05:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/13/2016,12:05:44,0.009
04/13/2016,12:06:44,0.009
04/13/2016,12:07:44,0.008
04/13/2016,12:08:44,0.008
04/13/2016,12:09:44,0.009
04/13/2016,12:10:44,0.008
04/13/2016,12:11:44,0.008
04/13/2016,12:12:44,0.008
04/13/2016,12:13:44,0.009
04/13/2016,12:14:44,0.009
04/13/2016,12:15:44,0.009
04/13/2016,12:16:44,0.008
04/13/2016,12:17:44,0.008
04/13/2016,12:18:44,0.008
04/13/2016,12:19:44,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,256
Test Abbreviation:,TEST 1_256
Start Date:,04/13/2016
Start Time:,12:20:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,12:21:44
,Date of Minimum:,04/13/2016
,Maximum:,0.011
,Time of Maximum:,12:23:44
,Date of Maximum:,04/13/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,12:21:44,0.008
04/13/2016,12:22:44,0.009
04/13/2016,12:23:44,0.011
04/13/2016,12:24:44,0.010
04/13/2016,12:25:44,0.011
04/13/2016,12:26:44,0.008
04/13/2016,12:27:44,0.009
04/13/2016,12:28:44,0.008
04/13/2016,12:29:44,0.008
04/13/2016,12:30:44,0.008
04/13/2016,12:31:44,0.008
04/13/2016,12:32:44,0.008
04/13/2016,12:33:44,0.008
04/13/2016,12:34:44,0.008
04/13/2016,12:35:44,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:.,257
Test Abbreviation:.,TEST 1_257
Start Date:.,04/13/2016
Start Time:.,12:36:44
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:.,0.008
,Minimum:.,0.008
,Time of Minimum:.,12:38:44
,Date of Minimum:.,04/13/2016
,Maximum:.,0.009
,Time of Maximum:.,12:37:44
,Date of Maximum:.,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/13/2016,12:37:44,0.009
04/13/2016,12:38:44,0.008
04/13/2016,12:39:44,0.008
04/13/2016,12:40:44,0.008
04/13/2016,12:41:44,0.008
04/13/2016,12:42:44,0.008
04/13/2016,12:43:44,0.008
04/13/2016,12:44:44,0.008
04/13/2016,12:45:44,0.008
04/13/2016,12:46:44,0.008
04/13/2016,12:47:44,0.008
04/13/2016,12:48:44,0.008
04/13/2016,12:49:44,0.008
04/13/2016,12:50:44,0.008
04/13/2016,12:51:44,0.008

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,258
Test Abbreviation:.,TEST 1_258
Start Date:.,04/13/2016
Start Time:.,12:52:44
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.008
,Minimum:.,0.008
,Time of Minimum:.,12:53:44
,Date of Minimum:.,04/13/2016
,Maximum:.,0.009
,Time of Maximum:.,13:00:44
,Date of Maximum:.,04/13/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,12:53:44,0.008
04/13/2016,12:54:44,0.008
04/13/2016,12:55:44,0.008
04/13/2016,12:56:44,0.008
04/13/2016,12:57:44,0.008

WorkZone-export.txt

04/13/2016,12:58:44,0.008
04/13/2016,12:59:44,0.008
04/13/2016,13:00:44,0.009
04/13/2016,13:01:44,0.009
04/13/2016,13:02:44,0.009
04/13/2016,13:03:44,0.008
04/13/2016,13:04:44,0.009
04/13/2016,13:05:44,0.009
04/13/2016,13:06:44,0.009
04/13/2016,13:07:44,0.008

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,259
Test Abbreviation: ,TEST 1_259
Start Date: ,04/13/2016
Start Time: ,13:08:44
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.008
,Minimum: ,0.008
,Time of Minimum: ,13:09:44
,Date of Minimum: ,04/13/2016
,Maximum: ,0.008
,Time of Maximum: ,13:09:44
,Date of Maximum: ,04/13/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,13:09:44,0.008
04/13/2016,13:10:44,0.008
04/13/2016,13:11:44,0.008
04/13/2016,13:12:44,0.008
04/13/2016,13:13:44,0.008
04/13/2016,13:14:44,0.008
04/13/2016,13:15:44,0.008
04/13/2016,13:16:44,0.008
04/13/2016,13:17:44,0.008
04/13/2016,13:18:44,0.008

WorkZone-export.txt

04/13/2016,13:19:44,0.008
04/13/2016,13:20:44,0.008
04/13/2016,13:21:44,0.008
04/13/2016,13:22:44,0.008
04/13/2016,13:23:44,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,260
Test Abbreviation:,TEST 1_260
Start Date:,04/13/2016
Start Time:,13:24:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,13:25:44
,Date of Minimum:,04/13/2016
,Maximum:,0.009
,Time of Maximum:,13:28:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/13/2016,13:25:44,0.008
04/13/2016,13:26:44,0.008
04/13/2016,13:27:44,0.008
04/13/2016,13:28:44,0.009
04/13/2016,13:29:44,0.008
04/13/2016,13:30:44,0.008
04/13/2016,13:31:44,0.009
04/13/2016,13:32:44,0.008
04/13/2016,13:33:44,0.008
04/13/2016,13:34:44,0.008
04/13/2016,13:35:44,0.008
04/13/2016,13:36:44,0.008
04/13/2016,13:37:44,0.008
04/13/2016,13:38:44,0.008
04/13/2016,13:39:44,0.008

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,261
Test Abbreviation:,TEST 1_261
Start Date:,04/13/2016
Start Time:,13:40:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,13:41:44
,Date of Minimum:,04/13/2016
,Maximum:,0.008
,Time of Maximum:,13:41:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,13:41:44,0.008
04/13/2016,13:42:44,0.008
04/13/2016,13:43:44,0.008
04/13/2016,13:44:44,0.008
04/13/2016,13:45:44,0.008
04/13/2016,13:46:44,0.008
04/13/2016,13:47:44,0.008
04/13/2016,13:48:44,0.008
04/13/2016,13:49:44,0.008
04/13/2016,13:50:44,0.008
04/13/2016,13:51:44,0.008
04/13/2016,13:52:44,0.008
04/13/2016,13:53:44,0.008
04/13/2016,13:54:44,0.008
04/13/2016,13:55:44,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,262

WorkZone-export.txt

Test Abbreviation:,TEST 1_262
Start Date:,04/13/2016
Start Time:,13:56:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,13:57:44
,Date of Minimum:,04/13/2016
,Maximum:,0.010
,Time of Maximum:,14:01:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/13/2016,13:57:44,0.008
04/13/2016,13:58:44,0.008
04/13/2016,13:59:44,0.008
04/13/2016,14:00:44,0.008
04/13/2016,14:01:44,0.010
04/13/2016,14:02:44,0.009
04/13/2016,14:03:44,0.010
04/13/2016,14:04:44,0.008
04/13/2016,14:05:44,0.008
04/13/2016,14:06:44,0.008
04/13/2016,14:07:44,0.008
04/13/2016,14:08:44,0.008
04/13/2016,14:09:44,0.008
04/13/2016,14:10:44,0.008
04/13/2016,14:11:44,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,263
Test Abbreviation:,TEST 1_263
Start Date:,04/13/2016
Start Time:,14:12:44
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,14:13:44
,Date of Minimum:,04/13/2016
,Maximum:,0.010
,Time of Maximum:,14:16:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/13/2016,14:13:44,0.008
04/13/2016,14:14:44,0.008
04/13/2016,14:15:44,0.009
04/13/2016,14:16:44,0.010
04/13/2016,14:17:44,0.009
04/13/2016,14:18:44,0.008
04/13/2016,14:19:44,0.008
04/13/2016,14:20:44,0.008
04/13/2016,14:21:44,0.008
04/13/2016,14:22:44,0.008
04/13/2016,14:23:44,0.008
04/13/2016,14:24:44,0.008
04/13/2016,14:25:44,0.008
04/13/2016,14:26:44,0.008
04/13/2016,14:27:44,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,264
Test Abbreviation:,TEST 1_264
Start Date:,04/13/2016
Start Time:,14:28:44
Duration (dd:hh:mm:ss):,0:00:14:00
Log Interval (mm:ss):,01:00
Number of points:,14
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,14:29:44
,Date of Minimum:,04/13/2016
,Maximum:,0.009
,Time of Maximum:,14:39:44
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,14:29:44,0.008
04/13/2016,14:30:44,0.008
04/13/2016,14:31:44,0.008
04/13/2016,14:32:44,0.008
04/13/2016,14:33:44,0.008
04/13/2016,14:34:44,0.008
04/13/2016,14:35:44,0.008
04/13/2016,14:36:44,0.008
04/13/2016,14:37:44,0.008
04/13/2016,14:38:44,0.008
04/13/2016,14:39:44,0.009
04/13/2016,14:40:44,0.008
04/13/2016,14:41:44,0.008
04/13/2016,14:42:44,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,265
Test Abbreviation:,TEST 1_265
Start Date:,04/14/2016
Start Time:,08:19:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.029
,Minimum:,0.023
,Time of Minimum:,08:34:12
,Date of Minimum:,04/14/2016
,Maximum:,0.052
,Time of Maximum:,08:21:12

,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,08:20:12,0.040
04/14/2016,08:21:12,0.052
04/14/2016,08:22:12,0.032
04/14/2016,08:23:12,0.027
04/14/2016,08:24:12,0.032
04/14/2016,08:25:12,0.029
04/14/2016,08:26:12,0.027
04/14/2016,08:27:12,0.025
04/14/2016,08:28:12,0.024
04/14/2016,08:29:12,0.027
04/14/2016,08:30:12,0.025
04/14/2016,08:31:12,0.026
04/14/2016,08:32:12,0.024
04/14/2016,08:33:12,0.024
04/14/2016,08:34:12,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,266
Test Abbreviation:,TEST 1_266
Start Date:,04/14/2016
Start Time:,08:35:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,08:42:12
,Date of Minimum:,04/14/2016
,Maximum:,0.023
,Time of Maximum:,08:37:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,08:36:12,0.022
04/14/2016,08:37:12,0.023
04/14/2016,08:38:12,0.023
04/14/2016,08:39:12,0.023
04/14/2016,08:40:12,0.022
04/14/2016,08:41:12,0.022
04/14/2016,08:42:12,0.021
04/14/2016,08:43:12,0.021
04/14/2016,08:44:12,0.021
04/14/2016,08:45:12,0.021
04/14/2016,08:46:12,0.021
04/14/2016,08:47:12,0.021
04/14/2016,08:48:12,0.022
04/14/2016,08:49:12,0.022
04/14/2016,08:50:12,0.021

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,267
Test Abbreviation: ,TEST 1_267
Start Date: ,04/14/2016
Start Time: ,08:51:12
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.020
,Minimum: ,0.019
,Time of Minimum: ,09:01:12
,Date of Minimum: ,04/14/2016
,Maximum: ,0.021
,Time of Maximum: ,08:52:12
,Date of Maximum: ,04/14/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,08:52:12,0.021
04/14/2016,08:53:12,0.020
04/14/2016,08:54:12,0.021

WorkZone-export.txt

04/14/2016,08:55:12,0.020
04/14/2016,08:56:12,0.020
04/14/2016,08:57:12,0.020
04/14/2016,08:58:12,0.020
04/14/2016,08:59:12,0.021
04/14/2016,09:00:12,0.020
04/14/2016,09:01:12,0.019
04/14/2016,09:02:12,0.020
04/14/2016,09:03:12,0.020
04/14/2016,09:04:12,0.020
04/14/2016,09:05:12,0.019
04/14/2016,09:06:12,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,268
Test Abbreviation:,TEST 1_268
Start Date:,04/14/2016
Start Time:,09:07:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,09:18:12
,Date of Minimum:,04/14/2016
,Maximum:,0.019
,Time of Maximum:,09:08:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/14/2016,09:08:12,0.019
04/14/2016,09:09:12,0.018
04/14/2016,09:10:12,0.018
04/14/2016,09:11:12,0.018
04/14/2016,09:12:12,0.018
04/14/2016,09:13:12,0.017
04/14/2016,09:14:12,0.016
04/14/2016,09:15:12,0.016

WorkZone-export.txt

04/14/2016,09:16:12,0.016
04/14/2016,09:17:12,0.016
04/14/2016,09:18:12,0.015
04/14/2016,09:19:12,0.015
04/14/2016,09:20:12,0.016
04/14/2016,09:21:12,0.017
04/14/2016,09:22:12,0.016

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,269
Test Abbreviation: ,TEST 1_269
Start Date: ,04/14/2016
Start Time: ,09:23:12
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.015
,Minimum: ,0.014
,Time of Minimum: ,09:32:12
,Date of Minimum: ,04/14/2016
,Maximum: ,0.017
,Time of Maximum: ,09:27:12
,Date of Maximum: ,04/14/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,09:24:12,0.015
04/14/2016,09:25:12,0.016
04/14/2016,09:26:12,0.015
04/14/2016,09:27:12,0.017
04/14/2016,09:28:12,0.015
04/14/2016,09:29:12,0.015
04/14/2016,09:30:12,0.016
04/14/2016,09:31:12,0.015
04/14/2016,09:32:12,0.014
04/14/2016,09:33:12,0.014
04/14/2016,09:34:12,0.014
04/14/2016,09:35:12,0.014
04/14/2016,09:36:12,0.014

WorkZone-export.txt

04/14/2016,09:37:12,0.014
04/14/2016,09:38:12,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,270
Test Abbreviation:,TEST 1_270
Start Date:,04/14/2016
Start Time:,09:39:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,09:40:12
,Date of Minimum:,04/14/2016
,Maximum:,0.015
,Time of Maximum:,09:43:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,09:40:12,0.014
04/14/2016,09:41:12,0.014
04/14/2016,09:42:12,0.014
04/14/2016,09:43:12,0.015
04/14/2016,09:44:12,0.015
04/14/2016,09:45:12,0.015
04/14/2016,09:46:12,0.014
04/14/2016,09:47:12,0.015
04/14/2016,09:48:12,0.015
04/14/2016,09:49:12,0.015
04/14/2016,09:50:12,0.015
04/14/2016,09:51:12,0.014
04/14/2016,09:52:12,0.014
04/14/2016,09:53:12,0.014
04/14/2016,09:54:12,0.015

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,271
Test Abbreviation:,TEST 1_271
Start Date:,04/14/2016
Start Time:,09:55:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,10:03:12
,Date of Minimum:,04/14/2016
,Maximum:,0.022
,Time of Maximum:,09:58:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/14/2016,09:56:12,0.015
04/14/2016,09:57:12,0.015
04/14/2016,09:58:12,0.022
04/14/2016,09:59:12,0.014
04/14/2016,10:00:12,0.014
04/14/2016,10:01:12,0.014
04/14/2016,10:02:12,0.014
04/14/2016,10:03:12,0.013
04/14/2016,10:04:12,0.013
04/14/2016,10:05:12,0.013
04/14/2016,10:06:12,0.013
04/14/2016,10:07:12,0.013
04/14/2016,10:08:12,0.014
04/14/2016,10:09:12,0.014
04/14/2016,10:10:12,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,272
Test Abbreviation:,TEST 1_272
Start Date:,04/14/2016
Start Time:,10:11:12

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,10:17:12
,Date of Minimum:,04/14/2016
,Maximum:,0.016
,Time of Maximum:,10:23:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,10:12:12,0.013
04/14/2016,10:13:12,0.013
04/14/2016,10:14:12,0.013
04/14/2016,10:15:12,0.013
04/14/2016,10:16:12,0.013
04/14/2016,10:17:12,0.012
04/14/2016,10:18:12,0.012
04/14/2016,10:19:12,0.012
04/14/2016,10:20:12,0.013
04/14/2016,10:21:12,0.015
04/14/2016,10:22:12,0.014
04/14/2016,10:23:12,0.016
04/14/2016,10:24:12,0.013
04/14/2016,10:25:12,0.013
04/14/2016,10:26:12,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,273
Test Abbreviation:,TEST 1_273
Start Date:,04/14/2016
Start Time:,10:27:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,10:40:12
,Date of Minimum:,04/14/2016
,Maximum:,0.014
,Time of Maximum:,10:28:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,10:28:12,0.014
04/14/2016,10:29:12,0.013
04/14/2016,10:30:12,0.012
04/14/2016,10:31:12,0.012
04/14/2016,10:32:12,0.012
04/14/2016,10:33:12,0.012
04/14/2016,10:34:12,0.012
04/14/2016,10:35:12,0.012
04/14/2016,10:36:12,0.012
04/14/2016,10:37:12,0.012
04/14/2016,10:38:12,0.012
04/14/2016,10:39:12,0.012
04/14/2016,10:40:12,0.011
04/14/2016,10:41:12,0.011
04/14/2016,10:42:12,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,274
Test Abbreviation:,TEST 1_274
Start Date:,04/14/2016
Start Time:,10:43:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,10:45:12

WorkZone-export.txt

,Date of Minimum:,04/14/2016
,Maximum:,0.013
,Time of Maximum:,10:54:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/14/2016,10:44:12,0.012
04/14/2016,10:45:12,0.011
04/14/2016,10:46:12,0.011
04/14/2016,10:47:12,0.011
04/14/2016,10:48:12,0.012
04/14/2016,10:49:12,0.012
04/14/2016,10:50:12,0.012
04/14/2016,10:51:12,0.012
04/14/2016,10:52:12,0.011
04/14/2016,10:53:12,0.011
04/14/2016,10:54:12,0.013
04/14/2016,10:55:12,0.011
04/14/2016,10:56:12,0.012
04/14/2016,10:57:12,0.012
04/14/2016,10:58:12,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,275
Test Abbreviation:,TEST 1_275
Start Date:,04/14/2016
Start Time:,10:59:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,11:00:12
,Date of Minimum:,04/14/2016
,Maximum:,0.014
,Time of Maximum:,11:09:12
,Date of Maximum:,04/14/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,11:00:12,0.011
04/14/2016,11:01:12,0.012
04/14/2016,11:02:12,0.011
04/14/2016,11:03:12,0.011
04/14/2016,11:04:12,0.011
04/14/2016,11:05:12,0.012
04/14/2016,11:06:12,0.012
04/14/2016,11:07:12,0.012
04/14/2016,11:08:12,0.011
04/14/2016,11:09:12,0.014
04/14/2016,11:10:12,0.012
04/14/2016,11:11:12,0.012
04/14/2016,11:12:12,0.012
04/14/2016,11:13:12,0.012
04/14/2016,11:14:12,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:.,276
Test Abbreviation:.,TEST 1_276
Start Date:.,04/14/2016
Start Time:.,11:15:12
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:.,0.012
,Minimum:.,0.011
,Time of Minimum:.,11:16:12
,Date of Minimum:.,04/14/2016
,Maximum:.,0.014
,Time of Maximum:.,11:25:12
,Date of Maximum:.,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/14/2016,11:16:12,0.011
04/14/2016,11:17:12,0.012
04/14/2016,11:18:12,0.011
04/14/2016,11:19:12,0.011
04/14/2016,11:20:12,0.011
04/14/2016,11:21:12,0.012
04/14/2016,11:22:12,0.012
04/14/2016,11:23:12,0.012
04/14/2016,11:24:12,0.012
04/14/2016,11:25:12,0.014
04/14/2016,11:26:12,0.012
04/14/2016,11:27:12,0.012
04/14/2016,11:28:12,0.012
04/14/2016,11:29:12,0.011
04/14/2016,11:30:12,0.011

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,277
Test Abbreviation:.,TEST 1_277
Start Date:.,04/14/2016
Start Time:.,11:31:12
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.011
,Minimum:.,0.011
,Time of Minimum:.,11:32:12
,Date of Minimum:.,04/14/2016
,Maximum:.,0.012
,Time of Maximum:.,11:33:12
,Date of Maximum:.,04/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,11:32:12,0.011
04/14/2016,11:33:12,0.012
04/14/2016,11:34:12,0.011
04/14/2016,11:35:12,0.012
04/14/2016,11:36:12,0.012

WorkZone-export.txt

04/14/2016,11:37:12,0.011
04/14/2016,11:38:12,0.012
04/14/2016,11:39:12,0.011
04/14/2016,11:40:12,0.011
04/14/2016,11:41:12,0.011
04/14/2016,11:42:12,0.011
04/14/2016,11:43:12,0.011
04/14/2016,11:44:12,0.011
04/14/2016,11:45:12,0.011
04/14/2016,11:46:12,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,278
Test Abbreviation:,TEST 1_278
Start Date:,04/14/2016
Start Time:,11:47:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,11:58:12
,Date of Minimum:,04/14/2016
,Maximum:,0.011
,Time of Maximum:,11:48:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/14/2016,11:48:12,0.011
04/14/2016,11:49:12,0.011
04/14/2016,11:50:12,0.011
04/14/2016,11:51:12,0.011
04/14/2016,11:52:12,0.011
04/14/2016,11:53:12,0.011
04/14/2016,11:54:12,0.011
04/14/2016,11:55:12,0.011
04/14/2016,11:56:12,0.011
04/14/2016,11:57:12,0.011

WorkZone-export.txt

04/14/2016,11:58:12,0.010
04/14/2016,11:59:12,0.010
04/14/2016,12:00:12,0.010
04/14/2016,12:01:12,0.010
04/14/2016,12:02:12,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,279
Test Abbreviation:,TEST 1_279
Start Date:,04/14/2016
Start Time:,12:03:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,12:13:12
,Date of Minimum:,04/14/2016
,Maximum:,0.010
,Time of Maximum:,12:04:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,12:04:12,0.010
04/14/2016,12:05:12,0.010
04/14/2016,12:06:12,0.010
04/14/2016,12:07:12,0.010
04/14/2016,12:08:12,0.010
04/14/2016,12:09:12,0.010
04/14/2016,12:10:12,0.010
04/14/2016,12:11:12,0.010
04/14/2016,12:12:12,0.010
04/14/2016,12:13:12,0.009
04/14/2016,12:14:12,0.009
04/14/2016,12:15:12,0.009
04/14/2016,12:16:12,0.009
04/14/2016,12:17:12,0.009
04/14/2016,12:18:12,0.009

WorkZone-export.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,280
Test Abbreviation:.,TEST 1_280
Start Date:.,04/14/2016
Start Time:.,12:19:12
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.010
,Minimum:.,0.009
,Time of Minimum:.,12:20:12
,Date of Minimum:.,04/14/2016
,Maximum:.,0.012
,Time of Maximum:.,12:33:12
,Date of Maximum:.,04/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,12:20:12,0.009
04/14/2016,12:21:12,0.009
04/14/2016,12:22:12,0.011
04/14/2016,12:23:12,0.009
04/14/2016,12:24:12,0.010
04/14/2016,12:25:12,0.010
04/14/2016,12:26:12,0.010
04/14/2016,12:27:12,0.011
04/14/2016,12:28:12,0.010
04/14/2016,12:29:12,0.010
04/14/2016,12:30:12,0.010
04/14/2016,12:31:12,0.010
04/14/2016,12:32:12,0.011
04/14/2016,12:33:12,0.012
04/14/2016,12:34:12,0.011

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,281

WorkZone-export.txt

Test Abbreviation:,TEST 1_281
Start Date:,04/14/2016
Start Time:,12:35:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,12:43:12
,Date of Minimum:,04/14/2016
,Maximum:,0.017
,Time of Maximum:,12:39:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,12:36:12,0.010
04/14/2016,12:37:12,0.015
04/14/2016,12:38:12,0.010
04/14/2016,12:39:12,0.017
04/14/2016,12:40:12,0.010
04/14/2016,12:41:12,0.011
04/14/2016,12:42:12,0.010
04/14/2016,12:43:12,0.009
04/14/2016,12:44:12,0.009
04/14/2016,12:45:12,0.009
04/14/2016,12:46:12,0.009
04/14/2016,12:47:12,0.009
04/14/2016,12:48:12,0.009
04/14/2016,12:49:12,0.010
04/14/2016,12:50:12,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,282
Test Abbreviation:,TEST 1_282
Start Date:,04/14/2016
Start Time:,12:51:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.009
,Time of Minimum:,12:52:12
,Date of Minimum:,04/14/2016
,Maximum:,0.037
,Time of Maximum:,13:01:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/14/2016,12:52:12,0.009
04/14/2016,12:53:12,0.009
04/14/2016,12:54:12,0.009
04/14/2016,12:55:12,0.009
04/14/2016,12:56:12,0.009
04/14/2016,12:57:12,0.009
04/14/2016,12:58:12,0.009
04/14/2016,12:59:12,0.013
04/14/2016,13:00:12,0.017
04/14/2016,13:01:12,0.037
04/14/2016,13:02:12,0.035
04/14/2016,13:03:12,0.009
04/14/2016,13:04:12,0.009
04/14/2016,13:05:12,0.010
04/14/2016,13:06:12,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,283
Test Abbreviation:,TEST 1_283
Start Date:,04/14/2016
Start Time:,13:07:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.012
,Minimum:,0.008
,Time of Minimum:,13:14:12
,Date of Minimum:,04/14/2016
,Maximum:,0.030
,Time of Maximum:,13:08:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,13:08:12,0.030
04/14/2016,13:09:12,0.010
04/14/2016,13:10:12,0.009
04/14/2016,13:11:12,0.022
04/14/2016,13:12:12,0.009
04/14/2016,13:13:12,0.009
04/14/2016,13:14:12,0.008
04/14/2016,13:15:12,0.008
04/14/2016,13:16:12,0.008
04/14/2016,13:17:12,0.008
04/14/2016,13:18:12,0.010
04/14/2016,13:19:12,0.009
04/14/2016,13:20:12,0.009
04/14/2016,13:21:12,0.011
04/14/2016,13:22:12,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,284
Test Abbreviation:,TEST 1_284
Start Date:,04/14/2016
Start Time:,13:23:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.007
,Time of Minimum:,13:38:12
,Date of Minimum:,04/14/2016
,Maximum:,0.013

WorkZone-export.txt

,Time of Maximum:,13:36:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,13:24:12,0.010
04/14/2016,13:25:12,0.009
04/14/2016,13:26:12,0.008
04/14/2016,13:27:12,0.011
04/14/2016,13:28:12,0.009
04/14/2016,13:29:12,0.008
04/14/2016,13:30:12,0.010
04/14/2016,13:31:12,0.011
04/14/2016,13:32:12,0.008
04/14/2016,13:33:12,0.012
04/14/2016,13:34:12,0.008
04/14/2016,13:35:12,0.012
04/14/2016,13:36:12,0.013
04/14/2016,13:37:12,0.009
04/14/2016,13:38:12,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,285
Test Abbreviation:,TEST 1_285
Start Date:,04/14/2016
Start Time:,13:39:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.008
,Time of Minimum:,13:40:12
,Date of Minimum:,04/14/2016
,Maximum:,0.034
,Time of Maximum:,13:52:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,13:40:12,0.008
04/14/2016,13:41:12,0.010
04/14/2016,13:42:12,0.029
04/14/2016,13:43:12,0.026
04/14/2016,13:44:12,0.025
04/14/2016,13:45:12,0.022
04/14/2016,13:46:12,0.014
04/14/2016,13:47:12,0.018
04/14/2016,13:48:12,0.022
04/14/2016,13:49:12,0.017
04/14/2016,13:50:12,0.021
04/14/2016,13:51:12,0.024
04/14/2016,13:52:12,0.034
04/14/2016,13:53:12,0.021
04/14/2016,13:54:12,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,286
Test Abbreviation:,TEST 1_286
Start Date:,04/14/2016
Start Time:,13:55:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.011
,Time of Minimum:,14:10:12
,Date of Minimum:,04/14/2016
,Maximum:,0.057
,Time of Maximum:,13:56:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,13:56:12,0.057
04/14/2016,13:57:12,0.032

WorkZone-export.txt

04/14/2016,13:58:12,0.033
04/14/2016,13:59:12,0.023
04/14/2016,14:00:12,0.020
04/14/2016,14:01:12,0.042
04/14/2016,14:02:12,0.019
04/14/2016,14:03:12,0.013
04/14/2016,14:04:12,0.025
04/14/2016,14:05:12,0.027
04/14/2016,14:06:12,0.014
04/14/2016,14:07:12,0.016
04/14/2016,14:08:12,0.027
04/14/2016,14:09:12,0.022
04/14/2016,14:10:12,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,287
Test Abbreviation:,TEST 1_287
Start Date:,04/14/2016
Start Time:,14:11:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.011
,Time of Minimum:,14:12:12
,Date of Minimum:,04/14/2016
,Maximum:,0.022
,Time of Maximum:,14:16:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,14:12:12,0.011
04/14/2016,14:13:12,0.011
04/14/2016,14:14:12,0.015
04/14/2016,14:15:12,0.017
04/14/2016,14:16:12,0.022
04/14/2016,14:17:12,0.017
04/14/2016,14:18:12,0.011

WorkZone-export.txt

04/14/2016,14:19:12,0.011
04/14/2016,14:20:12,0.011
04/14/2016,14:21:12,0.013
04/14/2016,14:22:12,0.019
04/14/2016,14:23:12,0.017
04/14/2016,14:24:12,0.015
04/14/2016,14:25:12,0.013
04/14/2016,14:26:12,0.016

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,288
Test Abbreviation: ,TEST 1_288
Start Date: ,04/14/2016
Start Time: ,14:27:12
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.014
,Minimum: ,0.008
,Time of Minimum: ,14:32:12
,Date of Minimum: ,04/14/2016
,Maximum: ,0.028
,Time of Maximum: ,14:41:12
,Date of Maximum: ,04/14/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,14:28:12,0.024
04/14/2016,14:29:12,0.014
04/14/2016,14:30:12,0.009
04/14/2016,14:31:12,0.010
04/14/2016,14:32:12,0.008
04/14/2016,14:33:12,0.009
04/14/2016,14:34:12,0.008
04/14/2016,14:35:12,0.008
04/14/2016,14:36:12,0.014
04/14/2016,14:37:12,0.013
04/14/2016,14:38:12,0.021
04/14/2016,14:39:12,0.014

WorkZone-export.txt

04/14/2016,14:40:12,0.016
04/14/2016,14:41:12,0.028
04/14/2016,14:42:12,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,289
Test Abbreviation:,TEST 1_289
Start Date:,04/14/2016
Start Time:,14:43:12
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.007
,Time of Minimum:,14:57:12
,Date of Minimum:,04/14/2016
,Maximum:,0.085
,Time of Maximum:,14:48:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,14:44:12,0.018
04/14/2016,14:45:12,0.011
04/14/2016,14:46:12,0.024
04/14/2016,14:47:12,0.018
04/14/2016,14:48:12,0.085
04/14/2016,14:49:12,0.020
04/14/2016,14:50:12,0.019
04/14/2016,14:51:12,0.032
04/14/2016,14:52:12,0.008
04/14/2016,14:53:12,0.008
04/14/2016,14:54:12,0.008
04/14/2016,14:55:12,0.008
04/14/2016,14:56:12,0.008
04/14/2016,14:57:12,0.007
04/14/2016,14:58:12,0.007

Model:,DustTrak II

WorkZone-export.txt

Model Number:,8530
Serial Number:,8530114803
Test ID:,290
Test Abbreviation:,TEST 1_290
Start Date:,04/14/2016
Start Time:,14:59:12
Duration (dd:hh:mm:ss):,0:00:14:00
Log Interval (mm:ss):,01:00
Number of points:,14
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,15:07:12
,Date of Minimum:,04/14/2016
,Maximum:,0.008
,Time of Maximum:,15:04:12
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,15:00:12,0.007
04/14/2016,15:01:12,0.007
04/14/2016,15:02:12,0.007
04/14/2016,15:03:12,0.007
04/14/2016,15:04:12,0.008
04/14/2016,15:05:12,0.007
04/14/2016,15:06:12,0.007
04/14/2016,15:07:12,0.006
04/14/2016,15:08:12,0.007
04/14/2016,15:09:12,0.007
04/14/2016,15:10:12,0.007
04/14/2016,15:11:12,0.007
04/14/2016,15:12:12,0.007
04/14/2016,15:13:12,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,291
Test Abbreviation:,TEST 1_291
Start Date:,04/15/2016
Start Time:,07:58:49

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.030
,Minimum:,0.022
,Time of Minimum:,08:08:49
,Date of Minimum:,04/15/2016
,Maximum:,0.061
,Time of Maximum:,07:59:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/15/2016,07:59:49,0.061
04/15/2016,08:00:49,0.059
04/15/2016,08:01:49,0.031
04/15/2016,08:02:49,0.023
04/15/2016,08:03:49,0.024
04/15/2016,08:04:49,0.023
04/15/2016,08:05:49,0.032
04/15/2016,08:06:49,0.025
04/15/2016,08:07:49,0.023
04/15/2016,08:08:49,0.022
04/15/2016,08:09:49,0.031
04/15/2016,08:10:49,0.022
04/15/2016,08:11:49,0.022
04/15/2016,08:12:49,0.022
04/15/2016,08:13:49,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,292
Test Abbreviation:,TEST 1_292
Start Date:,04/15/2016
Start Time:,08:14:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.033
,Minimum:,0.021
,Time of Minimum:,08:24:49
,Date of Minimum:,04/15/2016
,Maximum:,0.076
,Time of Maximum:,08:27:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/15/2016,08:15:49,0.027
04/15/2016,08:16:49,0.027
04/15/2016,08:17:49,0.022
04/15/2016,08:18:49,0.022
04/15/2016,08:19:49,0.025
04/15/2016,08:20:49,0.023
04/15/2016,08:21:49,0.055
04/15/2016,08:22:49,0.037
04/15/2016,08:23:49,0.024
04/15/2016,08:24:49,0.021
04/15/2016,08:25:49,0.023
04/15/2016,08:26:49,0.043
04/15/2016,08:27:49,0.076
04/15/2016,08:28:49,0.041
04/15/2016,08:29:49,0.031

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,293
Test Abbreviation:,TEST 1_293
Start Date:,04/15/2016
Start Time:,08:30:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.018
,Time of Minimum:,08:43:49

WorkZone-export.txt

,Date of Minimum:,04/15/2016
,Maximum:,0.033
,Time of Maximum:,08:31:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/15/2016,08:31:49,0.033
04/15/2016,08:32:49,0.022
04/15/2016,08:33:49,0.023
04/15/2016,08:34:49,0.022
04/15/2016,08:35:49,0.020
04/15/2016,08:36:49,0.022
04/15/2016,08:37:49,0.021
04/15/2016,08:38:49,0.020
04/15/2016,08:39:49,0.020
04/15/2016,08:40:49,0.019
04/15/2016,08:41:49,0.021
04/15/2016,08:42:49,0.019
04/15/2016,08:43:49,0.018
04/15/2016,08:44:49,0.018
04/15/2016,08:45:49,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,294
Test Abbreviation:,TEST 1_294
Start Date:,04/15/2016
Start Time:,08:46:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.016
,Time of Minimum:,08:52:49
,Date of Minimum:,04/15/2016
,Maximum:,0.040
,Time of Maximum:,09:00:49
,Date of Maximum:,04/15/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/15/2016,08:47:49,0.017
04/15/2016,08:48:49,0.017
04/15/2016,08:49:49,0.017
04/15/2016,08:50:49,0.017
04/15/2016,08:51:49,0.017
04/15/2016,08:52:49,0.016
04/15/2016,08:53:49,0.016
04/15/2016,08:54:49,0.016
04/15/2016,08:55:49,0.017
04/15/2016,08:56:49,0.017
04/15/2016,08:57:49,0.036
04/15/2016,08:58:49,0.031
04/15/2016,08:59:49,0.026
04/15/2016,09:00:49,0.040
04/15/2016,09:01:49,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,295
Test Abbreviation:,TEST 1_295
Start Date:,04/15/2016
Start Time:,09:02:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,09:09:49
,Date of Minimum:,04/15/2016
,Maximum:,0.023
,Time of Maximum:,09:03:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/15/2016,09:03:49,0.023
04/15/2016,09:04:49,0.017
04/15/2016,09:05:49,0.016
04/15/2016,09:06:49,0.016
04/15/2016,09:07:49,0.019
04/15/2016,09:08:49,0.016
04/15/2016,09:09:49,0.015
04/15/2016,09:10:49,0.015
04/15/2016,09:11:49,0.016
04/15/2016,09:12:49,0.016
04/15/2016,09:13:49,0.016
04/15/2016,09:14:49,0.016
04/15/2016,09:15:49,0.016
04/15/2016,09:16:49,0.016
04/15/2016,09:17:49,0.016

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,296
Test Abbreviation:.,TEST 1_296
Start Date:.,04/15/2016
Start Time:.,09:18:49
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.016
,Minimum:.,0.016
,Time of Minimum:.,09:19:49
,Date of Minimum:.,04/15/2016
,Maximum:.,0.018
,Time of Maximum:.,09:29:49
,Date of Maximum:.,04/15/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/15/2016,09:19:49,0.016
04/15/2016,09:20:49,0.016
04/15/2016,09:21:49,0.016
04/15/2016,09:22:49,0.017
04/15/2016,09:23:49,0.017

WorkZone-export.txt

04/15/2016,09:24:49,0.016
04/15/2016,09:25:49,0.016
04/15/2016,09:26:49,0.016
04/15/2016,09:27:49,0.016
04/15/2016,09:28:49,0.017
04/15/2016,09:29:49,0.018
04/15/2016,09:30:49,0.017
04/15/2016,09:31:49,0.016
04/15/2016,09:32:49,0.017
04/15/2016,09:33:49,0.016

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,297
Test Abbreviation: ,TEST 1_297
Start Date: ,04/15/2016
Start Time: ,09:34:49
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.018
,Minimum: ,0.016
,Time of Minimum: ,09:40:49
,Date of Minimum: ,04/15/2016
,Maximum: ,0.024
,Time of Maximum: ,09:42:49
,Date of Maximum: ,04/15/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/15/2016,09:35:49,0.018
04/15/2016,09:36:49,0.017
04/15/2016,09:37:49,0.018
04/15/2016,09:38:49,0.018
04/15/2016,09:39:49,0.018
04/15/2016,09:40:49,0.016
04/15/2016,09:41:49,0.016
04/15/2016,09:42:49,0.024
04/15/2016,09:43:49,0.017
04/15/2016,09:44:49,0.016

WorkZone-export.txt

04/15/2016,09:45:49,0.018
04/15/2016,09:46:49,0.016
04/15/2016,09:47:49,0.022
04/15/2016,09:48:49,0.017
04/15/2016,09:49:49,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,298
Test Abbreviation:,TEST 1_298
Start Date:,04/15/2016
Start Time:,09:50:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.014
,Time of Minimum:,09:58:49
,Date of Minimum:,04/15/2016
,Maximum:,0.021
,Time of Maximum:,09:59:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/15/2016,09:51:49,0.016
04/15/2016,09:52:49,0.015
04/15/2016,09:53:49,0.015
04/15/2016,09:54:49,0.018
04/15/2016,09:55:49,0.018
04/15/2016,09:56:49,0.015
04/15/2016,09:57:49,0.015
04/15/2016,09:58:49,0.014
04/15/2016,09:59:49,0.021
04/15/2016,10:00:49,0.020
04/15/2016,10:01:49,0.015
04/15/2016,10:02:49,0.015
04/15/2016,10:03:49,0.014
04/15/2016,10:04:49,0.015
04/15/2016,10:05:49,0.020

WorkZone-export.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,299
Test Abbreviation:.,TEST 1_299
Start Date:.,04/15/2016
Start Time:.,10:06:49
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.014
,Minimum:.,0.012
,Time of Minimum:.,10:16:49
,Date of Minimum:.,04/15/2016
,Maximum:.,0.017
,Time of Maximum:.,10:09:49
,Date of Maximum:.,04/15/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/15/2016,10:07:49,0.013
04/15/2016,10:08:49,0.014
04/15/2016,10:09:49,0.017
04/15/2016,10:10:49,0.017
04/15/2016,10:11:49,0.014
04/15/2016,10:12:49,0.015
04/15/2016,10:13:49,0.013
04/15/2016,10:14:49,0.013
04/15/2016,10:15:49,0.013
04/15/2016,10:16:49,0.012
04/15/2016,10:17:49,0.013
04/15/2016,10:18:49,0.012
04/15/2016,10:19:49,0.013
04/15/2016,10:20:49,0.013
04/15/2016,10:21:49,0.013

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,300

WorkZone-export.txt

Test Abbreviation:,TEST 1_300
Start Date:,04/15/2016
Start Time:,10:22:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,10:29:49
,Date of Minimum:,04/15/2016
,Maximum:,0.016
,Time of Maximum:,10:26:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/15/2016,10:23:49,0.013
04/15/2016,10:24:49,0.012
04/15/2016,10:25:49,0.013
04/15/2016,10:26:49,0.016
04/15/2016,10:27:49,0.013
04/15/2016,10:28:49,0.012
04/15/2016,10:29:49,0.011
04/15/2016,10:30:49,0.011
04/15/2016,10:31:49,0.012
04/15/2016,10:32:49,0.011
04/15/2016,10:33:49,0.012
04/15/2016,10:34:49,0.012
04/15/2016,10:35:49,0.012
04/15/2016,10:36:49,0.012
04/15/2016,10:37:49,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,301
Test Abbreviation:,TEST 1_301
Start Date:,04/15/2016
Start Time:,10:38:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.010
,Time of Minimum:,10:53:49
,Date of Minimum:,04/15/2016
,Maximum:,0.016
,Time of Maximum:,10:51:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/15/2016,10:39:49,0.011
04/15/2016,10:40:49,0.011
04/15/2016,10:41:49,0.011
04/15/2016,10:42:49,0.012
04/15/2016,10:43:49,0.013
04/15/2016,10:44:49,0.011
04/15/2016,10:45:49,0.011
04/15/2016,10:46:49,0.011
04/15/2016,10:47:49,0.011
04/15/2016,10:48:49,0.014
04/15/2016,10:49:49,0.013
04/15/2016,10:50:49,0.012
04/15/2016,10:51:49,0.016
04/15/2016,10:52:49,0.011
04/15/2016,10:53:49,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,302
Test Abbreviation:,TEST 1_302
Start Date:,04/15/2016
Start Time:,10:54:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,10:55:49
,Date of Minimum:,04/15/2016
,Maximum:,0.012
,Time of Maximum:,10:56:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/15/2016,10:55:49,0.010
04/15/2016,10:56:49,0.012
04/15/2016,10:57:49,0.010
04/15/2016,10:58:49,0.010
04/15/2016,10:59:49,0.010
04/15/2016,11:00:49,0.010
04/15/2016,11:01:49,0.010
04/15/2016,11:02:49,0.010
04/15/2016,11:03:49,0.010
04/15/2016,11:04:49,0.010
04/15/2016,11:05:49,0.010
04/15/2016,11:06:49,0.011
04/15/2016,11:07:49,0.010
04/15/2016,11:08:49,0.010
04/15/2016,11:09:49,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,303
Test Abbreviation:,TEST 1_303
Start Date:,04/15/2016
Start Time:,11:10:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.008
,Time of Minimum:,11:20:49
,Date of Minimum:,04/15/2016
,Maximum:,0.023

WorkZone-export.txt

,Time of Maximum:,11:14:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/15/2016,11:11:49,0.010
04/15/2016,11:12:49,0.014
04/15/2016,11:13:49,0.012
04/15/2016,11:14:49,0.023
04/15/2016,11:15:49,0.013
04/15/2016,11:16:49,0.009
04/15/2016,11:17:49,0.009
04/15/2016,11:18:49,0.013
04/15/2016,11:19:49,0.009
04/15/2016,11:20:49,0.008
04/15/2016,11:21:49,0.008
04/15/2016,11:22:49,0.008
04/15/2016,11:23:49,0.008
04/15/2016,11:24:49,0.009
04/15/2016,11:25:49,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,304
Test Abbreviation:,TEST 1_304
Start Date:,04/15/2016
Start Time:,11:26:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.008
,Time of Minimum:,11:35:49
,Date of Minimum:,04/15/2016
,Maximum:,0.019
,Time of Maximum:,11:38:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/15/2016,11:27:49,0.010
04/15/2016,11:28:49,0.011
04/15/2016,11:29:49,0.009
04/15/2016,11:30:49,0.010
04/15/2016,11:31:49,0.009
04/15/2016,11:32:49,0.013
04/15/2016,11:33:49,0.010
04/15/2016,11:34:49,0.009
04/15/2016,11:35:49,0.008
04/15/2016,11:36:49,0.009
04/15/2016,11:37:49,0.009
04/15/2016,11:38:49,0.019
04/15/2016,11:39:49,0.009
04/15/2016,11:40:49,0.008
04/15/2016,11:41:49,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,305
Test Abbreviation:,TEST 1_305
Start Date:,04/15/2016
Start Time:,11:42:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,11:45:49
,Date of Minimum:,04/15/2016
,Maximum:,0.011
,Time of Maximum:,11:44:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/15/2016,11:43:49,0.009
04/15/2016,11:44:49,0.011

WorkZone-export.txt

04/15/2016,11:45:49,0.008
04/15/2016,11:46:49,0.011
04/15/2016,11:47:49,0.010
04/15/2016,11:48:49,0.010
04/15/2016,11:49:49,0.008
04/15/2016,11:50:49,0.009
04/15/2016,11:51:49,0.008
04/15/2016,11:52:49,0.009
04/15/2016,11:53:49,0.008
04/15/2016,11:54:49,0.008
04/15/2016,11:55:49,0.008
04/15/2016,11:56:49,0.008
04/15/2016,11:57:49,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,306
Test Abbreviation:,TEST 1_306
Start Date:,04/15/2016
Start Time:,11:58:49
Duration (dd:hh:mm:ss):,0:00:06:00
Log Interval (mm:ss):,01:00
Number of points:,6
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.008
,Time of Minimum:,11:59:49
,Date of Minimum:,04/15/2016
,Maximum:,0.012
,Time of Maximum:,12:03:49
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/15/2016,11:59:49,0.008
04/15/2016,12:00:49,0.011
04/15/2016,12:01:49,0.010
04/15/2016,12:02:49,0.008
04/15/2016,12:03:49,0.012
04/15/2016,12:04:49,0.010

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,307
Test Abbreviation:,TEST 1_307
Start Date:,04/18/2016
Start Time:,08:20:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,08:22:09
,Date of Minimum:,04/18/2016
,Maximum:,0.030
,Time of Maximum:,08:23:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/18/2016,08:21:09,0.026
04/18/2016,08:22:09,0.023
04/18/2016,08:23:09,0.030
04/18/2016,08:24:09,0.023
04/18/2016,08:25:09,0.023
04/18/2016,08:26:09,0.023
04/18/2016,08:27:09,0.024
04/18/2016,08:28:09,0.025
04/18/2016,08:29:09,0.024
04/18/2016,08:30:09,0.023
04/18/2016,08:31:09,0.023
04/18/2016,08:32:09,0.024
04/18/2016,08:33:09,0.026
04/18/2016,08:34:09,0.025
04/18/2016,08:35:09,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,308
Test Abbreviation:,TEST 1_308

WorkZone-export.txt

Start Date:,04/18/2016
Start Time:,08:36:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.044
,Minimum:,0.024
,Time of Minimum:,08:37:09
,Date of Minimum:,04/18/2016
,Maximum:,0.194
,Time of Maximum:,08:45:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/18/2016,08:37:09,0.024
04/18/2016,08:38:09,0.024
04/18/2016,08:39:09,0.024
04/18/2016,08:40:09,0.036
04/18/2016,08:41:09,0.035
04/18/2016,08:42:09,0.027
04/18/2016,08:43:09,0.025
04/18/2016,08:44:09,0.028
04/18/2016,08:45:09,0.194
04/18/2016,08:46:09,0.038
04/18/2016,08:47:09,0.031
04/18/2016,08:48:09,0.028
04/18/2016,08:49:09,0.059
04/18/2016,08:50:09,0.049
04/18/2016,08:51:09,0.038

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,309
Test Abbreviation:,TEST 1_309
Start Date:,04/18/2016
Start Time:,08:52:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.040
,Minimum:,0.025
,Time of Minimum:,09:07:09
,Date of Minimum:,04/18/2016
,Maximum:,0.112
,Time of Maximum:,09:06:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/18/2016,08:53:09,0.037
04/18/2016,08:54:09,0.031
04/18/2016,08:55:09,0.031
04/18/2016,08:56:09,0.027
04/18/2016,08:57:09,0.028
04/18/2016,08:58:09,0.036
04/18/2016,08:59:09,0.037
04/18/2016,09:00:09,0.039
04/18/2016,09:01:09,0.031
04/18/2016,09:02:09,0.026
04/18/2016,09:03:09,0.040
04/18/2016,09:04:09,0.068
04/18/2016,09:05:09,0.030
04/18/2016,09:06:09,0.112
04/18/2016,09:07:09,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,310
Test Abbreviation:,TEST 1_310
Start Date:,04/18/2016
Start Time:,09:08:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.035

WorkZone-export.txt

,Minimum:,0.023
,Time of Minimum:,09:11:09
,Date of Minimum:,04/18/2016
,Maximum:,0.099
,Time of Maximum:,09:14:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/18/2016,09:09:09,0.025
04/18/2016,09:10:09,0.028
04/18/2016,09:11:09,0.023
04/18/2016,09:12:09,0.025
04/18/2016,09:13:09,0.027
04/18/2016,09:14:09,0.099
04/18/2016,09:15:09,0.063
04/18/2016,09:16:09,0.039
04/18/2016,09:17:09,0.024
04/18/2016,09:18:09,0.025
04/18/2016,09:19:09,0.027
04/18/2016,09:20:09,0.023
04/18/2016,09:21:09,0.034
04/18/2016,09:22:09,0.027
04/18/2016,09:23:09,0.035

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,311
Test Abbreviation:,TEST 1_311
Start Date:,04/18/2016
Start Time:,09:24:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.023
,Time of Minimum:,09:30:09
,Date of Minimum:,04/18/2016
,Maximum:,0.054
,Time of Maximum:,09:39:09

,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,09:25:09,0.025
04/18/2016,09:26:09,0.024
04/18/2016,09:27:09,0.024
04/18/2016,09:28:09,0.024
04/18/2016,09:29:09,0.024
04/18/2016,09:30:09,0.023
04/18/2016,09:31:09,0.023
04/18/2016,09:32:09,0.023
04/18/2016,09:33:09,0.027
04/18/2016,09:34:09,0.023
04/18/2016,09:35:09,0.023
04/18/2016,09:36:09,0.026
04/18/2016,09:37:09,0.023
04/18/2016,09:38:09,0.023
04/18/2016,09:39:09,0.054

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,312
Test Abbreviation:,TEST 1_312
Start Date:,04/18/2016
Start Time:,09:40:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.043
,Minimum:,0.023
,Time of Minimum:,09:44:09
,Date of Minimum:,04/18/2016
,Maximum:,0.097
,Time of Maximum:,09:42:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,09:41:09,0.026
04/18/2016,09:42:09,0.097
04/18/2016,09:43:09,0.078
04/18/2016,09:44:09,0.023
04/18/2016,09:45:09,0.028
04/18/2016,09:46:09,0.039
04/18/2016,09:47:09,0.070
04/18/2016,09:48:09,0.024
04/18/2016,09:49:09,0.024
04/18/2016,09:50:09,0.041
04/18/2016,09:51:09,0.024
04/18/2016,09:52:09,0.040
04/18/2016,09:53:09,0.027
04/18/2016,09:54:09,0.029
04/18/2016,09:55:09,0.068

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,313
Test Abbreviation:,TEST 1_313
Start Date:,04/18/2016
Start Time:,09:56:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.022
,Time of Minimum:,10:08:09
,Date of Minimum:,04/18/2016
,Maximum:,0.035
,Time of Maximum:,10:00:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,09:57:09,0.024
04/18/2016,09:58:09,0.024
04/18/2016,09:59:09,0.031

WorkZone-export.txt

04/18/2016,10:00:09,0.035
04/18/2016,10:01:09,0.032
04/18/2016,10:02:09,0.027
04/18/2016,10:03:09,0.023
04/18/2016,10:04:09,0.023
04/18/2016,10:05:09,0.023
04/18/2016,10:06:09,0.023
04/18/2016,10:07:09,0.023
04/18/2016,10:08:09,0.022
04/18/2016,10:09:09,0.022
04/18/2016,10:10:09,0.023
04/18/2016,10:11:09,0.023

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530114803
Test ID:,,314
Test Abbreviation:,,TEST 1_314
Start Date:,,04/18/2016
Start Time:,,10:12:09
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.020
,Minimum:,,0.017
,Time of Minimum:,,10:24:09
,Date of Minimum:,,04/18/2016
,Maximum:,,0.024
,Time of Maximum:,,10:14:09
,Date of Maximum:,,04/18/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,10:13:09,0.022
04/18/2016,10:14:09,0.024
04/18/2016,10:15:09,0.022
04/18/2016,10:16:09,0.022
04/18/2016,10:17:09,0.023
04/18/2016,10:18:09,0.022
04/18/2016,10:19:09,0.021
04/18/2016,10:20:09,0.021

WorkZone-export.txt

04/18/2016,10:21:09,0.020
04/18/2016,10:22:09,0.018
04/18/2016,10:23:09,0.018
04/18/2016,10:24:09,0.017
04/18/2016,10:25:09,0.017
04/18/2016,10:26:09,0.017
04/18/2016,10:27:09,0.017

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530114803
Test ID:,,315
Test Abbreviation:,,TEST 1_315
Start Date:,,04/18/2016
Start Time:,,10:28:09
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m³
,Average:,,0.018
,Minimum:,,0.017
,Time of Minimum:,,10:29:09
,Date of Minimum:,,04/18/2016
,Maximum:,,0.023
,Time of Maximum:,,10:37:09
,Date of Maximum:,,04/18/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,10:29:09,0.017
04/18/2016,10:30:09,0.018
04/18/2016,10:31:09,0.017
04/18/2016,10:32:09,0.017
04/18/2016,10:33:09,0.017
04/18/2016,10:34:09,0.017
04/18/2016,10:35:09,0.017
04/18/2016,10:36:09,0.017
04/18/2016,10:37:09,0.023
04/18/2016,10:38:09,0.018
04/18/2016,10:39:09,0.017
04/18/2016,10:40:09,0.018
04/18/2016,10:41:09,0.018

WorkZone-export.txt

04/18/2016,10:42:09,0.019
04/18/2016,10:43:09,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,316
Test Abbreviation:,TEST 1_316
Start Date:,04/18/2016
Start Time:,10:44:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.017
,Time of Minimum:,10:47:09
,Date of Minimum:,04/18/2016
,Maximum:,0.018
,Time of Maximum:,10:45:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,10:45:09,0.018
04/18/2016,10:46:09,0.018
04/18/2016,10:47:09,0.017
04/18/2016,10:48:09,0.017
04/18/2016,10:49:09,0.017
04/18/2016,10:50:09,0.017
04/18/2016,10:51:09,0.017
04/18/2016,10:52:09,0.018
04/18/2016,10:53:09,0.018
04/18/2016,10:54:09,0.017
04/18/2016,10:55:09,0.017
04/18/2016,10:56:09,0.017
04/18/2016,10:57:09,0.017
04/18/2016,10:58:09,0.017
04/18/2016,10:59:09,0.018

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,317
Test Abbreviation:,TEST 1_317
Start Date:,04/18/2016
Start Time:,11:00:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,11:04:09
,Date of Minimum:,04/18/2016
,Maximum:,0.036
,Time of Maximum:,11:10:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/18/2016,11:01:09,0.017
04/18/2016,11:02:09,0.017
04/18/2016,11:03:09,0.018
04/18/2016,11:04:09,0.016
04/18/2016,11:05:09,0.017
04/18/2016,11:06:09,0.016
04/18/2016,11:07:09,0.017
04/18/2016,11:08:09,0.016
04/18/2016,11:09:09,0.025
04/18/2016,11:10:09,0.036
04/18/2016,11:11:09,0.016
04/18/2016,11:12:09,0.016
04/18/2016,11:13:09,0.016
04/18/2016,11:14:09,0.016
04/18/2016,11:15:09,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,318
Test Abbreviation:,TEST 1_318
Start Date:,04/18/2016
Start Time:,11:16:09

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.015
,Time of Minimum:,11:18:09
,Date of Minimum:,04/18/2016
,Maximum:,0.058
,Time of Maximum:,11:30:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,11:17:09,0.016
04/18/2016,11:18:09,0.015
04/18/2016,11:19:09,0.015
04/18/2016,11:20:09,0.019
04/18/2016,11:21:09,0.016
04/18/2016,11:22:09,0.016
04/18/2016,11:23:09,0.015
04/18/2016,11:24:09,0.016
04/18/2016,11:25:09,0.018
04/18/2016,11:26:09,0.016
04/18/2016,11:27:09,0.016
04/18/2016,11:28:09,0.017
04/18/2016,11:29:09,0.038
04/18/2016,11:30:09,0.058
04/18/2016,11:31:09,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,319
Test Abbreviation:,TEST 1_319
Start Date:,04/18/2016
Start Time:,11:32:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.014
,Time of Minimum:,11:34:09
,Date of Minimum:,04/18/2016
,Maximum:,0.072
,Time of Maximum:,11:41:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,11:33:09,0.015
04/18/2016,11:34:09,0.014
04/18/2016,11:35:09,0.016
04/18/2016,11:36:09,0.020
04/18/2016,11:37:09,0.015
04/18/2016,11:38:09,0.028
04/18/2016,11:39:09,0.014
04/18/2016,11:40:09,0.014
04/18/2016,11:41:09,0.072
04/18/2016,11:42:09,0.014
04/18/2016,11:43:09,0.031
04/18/2016,11:44:09,0.021
04/18/2016,11:45:09,0.017
04/18/2016,11:46:09,0.015
04/18/2016,11:47:09,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,320
Test Abbreviation:,TEST 1_320
Start Date:,04/18/2016
Start Time:,11:48:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.013
,Time of Minimum:,11:58:09

WorkZone-export.txt

,Date of Minimum:,04/18/2016
,Maximum:,0.026
,Time of Maximum:,11:56:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,11:49:09,0.014
04/18/2016,11:50:09,0.015
04/18/2016,11:51:09,0.015
04/18/2016,11:52:09,0.015
04/18/2016,11:53:09,0.014
04/18/2016,11:54:09,0.021
04/18/2016,11:55:09,0.014
04/18/2016,11:56:09,0.026
04/18/2016,11:57:09,0.026
04/18/2016,11:58:09,0.013
04/18/2016,11:59:09,0.013
04/18/2016,12:00:09,0.013
04/18/2016,12:01:09,0.014
04/18/2016,12:02:09,0.014
04/18/2016,12:03:09,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,321
Test Abbreviation:,TEST 1_321
Start Date:,04/18/2016
Start Time:,12:04:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.038
,Minimum:,0.012
,Time of Minimum:,12:10:09
,Date of Minimum:,04/18/2016
,Maximum:,0.151
,Time of Maximum:,12:12:09
,Date of Maximum:,04/18/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,12:05:09,0.013
04/18/2016,12:06:09,0.013
04/18/2016,12:07:09,0.014
04/18/2016,12:08:09,0.013
04/18/2016,12:09:09,0.013
04/18/2016,12:10:09,0.012
04/18/2016,12:11:09,0.012
04/18/2016,12:12:09,0.151
04/18/2016,12:13:09,0.120
04/18/2016,12:14:09,0.043
04/18/2016,12:15:09,0.115
04/18/2016,12:16:09,0.015
04/18/2016,12:17:09,0.013
04/18/2016,12:18:09,0.013
04/18/2016,12:19:09,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,322
Test Abbreviation:,TEST 1_322
Start Date:,04/18/2016
Start Time:,12:20:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.011
,Time of Minimum:,12:21:09
,Date of Minimum:,04/18/2016
,Maximum:,0.079
,Time of Maximum:,12:34:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/18/2016,12:21:09,0.011
04/18/2016,12:22:09,0.011
04/18/2016,12:23:09,0.011
04/18/2016,12:24:09,0.051
04/18/2016,12:25:09,0.063
04/18/2016,12:26:09,0.011
04/18/2016,12:27:09,0.011
04/18/2016,12:28:09,0.011
04/18/2016,12:29:09,0.011
04/18/2016,12:30:09,0.012
04/18/2016,12:31:09,0.011
04/18/2016,12:32:09,0.011
04/18/2016,12:33:09,0.012
04/18/2016,12:34:09,0.079
04/18/2016,12:35:09,0.023

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,323
Test Abbreviation:.,TEST 1_323
Start Date:.,04/18/2016
Start Time:.,12:36:09
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.018
,Minimum:.,0.011
,Time of Minimum:.,12:44:09
,Date of Minimum:.,04/18/2016
,Maximum:.,0.099
,Time of Maximum:.,12:37:09
,Date of Maximum:.,04/18/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/18/2016,12:37:09,0.099
04/18/2016,12:38:09,0.020
04/18/2016,12:39:09,0.013
04/18/2016,12:40:09,0.013
04/18/2016,12:41:09,0.013

WorkZone-export.txt

04/18/2016,12:42:09,0.013
04/18/2016,12:43:09,0.012
04/18/2016,12:44:09,0.011
04/18/2016,12:45:09,0.011
04/18/2016,12:46:09,0.011
04/18/2016,12:47:09,0.012
04/18/2016,12:48:09,0.012
04/18/2016,12:49:09,0.011
04/18/2016,12:50:09,0.011
04/18/2016,12:51:09,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,324
Test Abbreviation:,TEST 1_324
Start Date:,04/18/2016
Start Time:,12:52:09
Duration (dd:hh:mm:ss):,0:00:07:00
Log Interval (mm:ss):,01:00
Number of points:,7
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,12:53:09
,Date of Minimum:,04/18/2016
,Maximum:,0.013
,Time of Maximum:,12:55:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/18/2016,12:53:09,0.010
04/18/2016,12:54:09,0.010
04/18/2016,12:55:09,0.013
04/18/2016,12:56:09,0.010
04/18/2016,12:57:09,0.010
04/18/2016,12:58:09,0.011
04/18/2016,12:59:09,0.011

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,325
Test Abbreviation:,TEST 1_325
Start Date:,04/18/2016
Start Time:,13:09:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.008
,Time of Minimum:,13:21:09
,Date of Minimum:,04/18/2016
,Maximum:,0.029
,Time of Maximum:,13:10:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,13:10:09,0.029
04/18/2016,13:11:09,0.009
04/18/2016,13:12:09,0.009
04/18/2016,13:13:09,0.009
04/18/2016,13:14:09,0.009
04/18/2016,13:15:09,0.009
04/18/2016,13:16:09,0.009
04/18/2016,13:17:09,0.009
04/18/2016,13:18:09,0.009
04/18/2016,13:19:09,0.009
04/18/2016,13:20:09,0.009
04/18/2016,13:21:09,0.008
04/18/2016,13:22:09,0.009
04/18/2016,13:23:09,0.008
04/18/2016,13:24:09,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,326
Test Abbreviation:,TEST 1_326
Start Date:,04/18/2016
Start Time:,13:25:09

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,13:37:09
,Date of Minimum:,04/18/2016
,Maximum:,0.010
,Time of Maximum:,13:26:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,13:26:09,0.010
04/18/2016,13:27:09,0.010
04/18/2016,13:28:09,0.010
04/18/2016,13:29:09,0.010
04/18/2016,13:30:09,0.010
04/18/2016,13:31:09,0.010
04/18/2016,13:32:09,0.009
04/18/2016,13:33:09,0.010
04/18/2016,13:34:09,0.009
04/18/2016,13:35:09,0.009
04/18/2016,13:36:09,0.009
04/18/2016,13:37:09,0.008
04/18/2016,13:38:09,0.009
04/18/2016,13:39:09,0.009
04/18/2016,13:40:09,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,327
Test Abbreviation:,TEST 1_327
Start Date:,04/18/2016
Start Time:,13:41:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,13:42:09
,Date of Minimum:,04/18/2016
,Maximum:,0.009
,Time of Maximum:,13:43:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,13:42:09,0.008
04/18/2016,13:43:09,0.009
04/18/2016,13:44:09,0.009
04/18/2016,13:45:09,0.009
04/18/2016,13:46:09,0.009
04/18/2016,13:47:09,0.009
04/18/2016,13:48:09,0.009
04/18/2016,13:49:09,0.009
04/18/2016,13:50:09,0.009
04/18/2016,13:51:09,0.009
04/18/2016,13:52:09,0.009
04/18/2016,13:53:09,0.009
04/18/2016,13:54:09,0.009
04/18/2016,13:55:09,0.009
04/18/2016,13:56:09,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,328
Test Abbreviation:,TEST 1_328
Start Date:,04/18/2016
Start Time:,13:57:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.007
,Time of Minimum:,13:58:09

WorkZone-export.txt

,Date of Minimum:,04/18/2016
,Maximum:,0.019
,Time of Maximum:,14:06:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,13:58:09,0.007
04/18/2016,13:59:09,0.008
04/18/2016,14:00:09,0.008
04/18/2016,14:01:09,0.008
04/18/2016,14:02:09,0.008
04/18/2016,14:03:09,0.008
04/18/2016,14:04:09,0.014
04/18/2016,14:05:09,0.008
04/18/2016,14:06:09,0.019
04/18/2016,14:07:09,0.015
04/18/2016,14:08:09,0.011
04/18/2016,14:09:09,0.011
04/18/2016,14:10:09,0.013
04/18/2016,14:11:09,0.009
04/18/2016,14:12:09,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,329
Test Abbreviation:,TEST 1_329
Start Date:,04/18/2016
Start Time:,14:13:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.007
,Time of Minimum:,14:25:09
,Date of Minimum:,04/18/2016
,Maximum:,0.014
,Time of Maximum:,14:14:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,14:14:09,0.014
04/18/2016,14:15:09,0.009
04/18/2016,14:16:09,0.009
04/18/2016,14:17:09,0.008
04/18/2016,14:18:09,0.008
04/18/2016,14:19:09,0.008
04/18/2016,14:20:09,0.008
04/18/2016,14:21:09,0.011
04/18/2016,14:22:09,0.014
04/18/2016,14:23:09,0.009
04/18/2016,14:24:09,0.008
04/18/2016,14:25:09,0.007
04/18/2016,14:26:09,0.008
04/18/2016,14:27:09,0.012
04/18/2016,14:28:09,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,330
Test Abbreviation:,TEST 1_330
Start Date:,04/18/2016
Start Time:,14:29:09
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.008
,Time of Minimum:,14:38:09
,Date of Minimum:,04/18/2016
,Maximum:,0.101
,Time of Maximum:,14:33:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/18/2016,14:30:09,0.017
04/18/2016,14:31:09,0.010
04/18/2016,14:32:09,0.024
04/18/2016,14:33:09,0.101
04/18/2016,14:34:09,0.037
04/18/2016,14:35:09,0.046
04/18/2016,14:36:09,0.023
04/18/2016,14:37:09,0.020
04/18/2016,14:38:09,0.008
04/18/2016,14:39:09,0.008
04/18/2016,14:40:09,0.010
04/18/2016,14:41:09,0.010
04/18/2016,14:42:09,0.031
04/18/2016,14:43:09,0.016
04/18/2016,14:44:09,0.021

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,331
Test Abbreviation:.,TEST 1_331
Start Date:.,04/18/2016
Start Time:.,14:45:09
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.011
,Minimum:.,0.007
,Time of Minimum:.,14:46:09
,Date of Minimum:.,04/18/2016
,Maximum:.,0.019
,Time of Maximum:.,14:57:09
,Date of Maximum:.,04/18/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/18/2016,14:46:09,0.007
04/18/2016,14:47:09,0.007
04/18/2016,14:48:09,0.007
04/18/2016,14:49:09,0.013
04/18/2016,14:50:09,0.018

WorkZone-export.txt

04/18/2016,14:51:09,0.015
04/18/2016,14:52:09,0.009
04/18/2016,14:53:09,0.009
04/18/2016,14:54:09,0.008
04/18/2016,14:55:09,0.010
04/18/2016,14:56:09,0.010
04/18/2016,14:57:09,0.019
04/18/2016,14:58:09,0.010
04/18/2016,14:59:09,0.011
04/18/2016,15:00:09,0.014

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,332
Test Abbreviation: ,TEST 1_332
Start Date: ,04/18/2016
Start Time: ,15:01:09
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.015
,Minimum: ,0.008
,Time of Minimum: ,15:06:09
,Date of Minimum: ,04/18/2016
,Maximum: ,0.038
,Time of Maximum: ,15:08:09
,Date of Maximum: ,04/18/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,15:02:09,0.023
04/18/2016,15:03:09,0.012
04/18/2016,15:04:09,0.025
04/18/2016,15:05:09,0.026
04/18/2016,15:06:09,0.008
04/18/2016,15:07:09,0.009
04/18/2016,15:08:09,0.038
04/18/2016,15:09:09,0.020
04/18/2016,15:10:09,0.009
04/18/2016,15:11:09,0.008

WorkZone-export.txt

04/18/2016,15:12:09,0.008
04/18/2016,15:13:09,0.009
04/18/2016,15:14:09,0.013
04/18/2016,15:15:09,0.009
04/18/2016,15:16:09,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,333
Test Abbreviation:,TEST 1_333
Start Date:,04/18/2016
Start Time:,15:17:09
Duration (dd:hh:mm:ss):,0:00:12:00
Log Interval (mm:ss):,01:00
Number of points:,12
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,15:18:09
,Date of Minimum:,04/18/2016
,Maximum:,0.015
,Time of Maximum:,15:28:09
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/18/2016,15:18:09,0.009
04/18/2016,15:19:09,0.009
04/18/2016,15:20:09,0.010
04/18/2016,15:21:09,0.009
04/18/2016,15:22:09,0.009
04/18/2016,15:23:09,0.009
04/18/2016,15:24:09,0.009
04/18/2016,15:25:09,0.009
04/18/2016,15:26:09,0.011
04/18/2016,15:27:09,0.010
04/18/2016,15:28:09,0.015
04/18/2016,15:29:09,0.009

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,334
Test Abbreviation:,TEST 1_334
Start Date:,04/19/2016
Start Time:,08:01:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,08:07:34
,Date of Minimum:,04/19/2016
,Maximum:,0.016
,Time of Maximum:,08:02:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,08:02:34,0.016
04/19/2016,08:03:34,0.008
04/19/2016,08:04:34,0.006
04/19/2016,08:05:34,0.006
04/19/2016,08:06:34,0.006
04/19/2016,08:07:34,0.004
04/19/2016,08:08:34,0.004
04/19/2016,08:09:34,0.004
04/19/2016,08:10:34,0.005
04/19/2016,08:11:34,0.004
04/19/2016,08:12:34,0.004
04/19/2016,08:13:34,0.004
04/19/2016,08:14:34,0.004
04/19/2016,08:15:34,0.004
04/19/2016,08:16:34,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,335
Test Abbreviation:,TEST 1_335
Start Date:,04/19/2016
Start Time:,08:17:34

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,08:18:34
,Date of Minimum:,04/19/2016
,Maximum:,0.006
,Time of Maximum:,08:31:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,08:18:34,0.004
04/19/2016,08:19:34,0.004
04/19/2016,08:20:34,0.005
04/19/2016,08:21:34,0.005
04/19/2016,08:22:34,0.004
04/19/2016,08:23:34,0.005
04/19/2016,08:24:34,0.005
04/19/2016,08:25:34,0.004
04/19/2016,08:26:34,0.005
04/19/2016,08:27:34,0.004
04/19/2016,08:28:34,0.005
04/19/2016,08:29:34,0.004
04/19/2016,08:30:34,0.004
04/19/2016,08:31:34,0.006
04/19/2016,08:32:34,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,336
Test Abbreviation:,TEST 1_336
Start Date:,04/19/2016
Start Time:,08:33:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,08:34:34
,Date of Minimum:,04/19/2016
,Maximum:,0.006
,Time of Maximum:,08:36:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,08:34:34,0.005
04/19/2016,08:35:34,0.005
04/19/2016,08:36:34,0.006
04/19/2016,08:37:34,0.005
04/19/2016,08:38:34,0.005
04/19/2016,08:39:34,0.006
04/19/2016,08:40:34,0.005
04/19/2016,08:41:34,0.005
04/19/2016,08:42:34,0.005
04/19/2016,08:43:34,0.005
04/19/2016,08:44:34,0.005
04/19/2016,08:45:34,0.005
04/19/2016,08:46:34,0.005
04/19/2016,08:47:34,0.005
04/19/2016,08:48:34,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,337
Test Abbreviation:,TEST 1_337
Start Date:,04/19/2016
Start Time:,08:49:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,08:52:34

WorkZone-export.txt

,Date of Minimum:,04/19/2016
,Maximum:,0.008
,Time of Maximum:,09:02:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,08:50:34,0.006
04/19/2016,08:51:34,0.006
04/19/2016,08:52:34,0.005
04/19/2016,08:53:34,0.005
04/19/2016,08:54:34,0.005
04/19/2016,08:55:34,0.005
04/19/2016,08:56:34,0.005
04/19/2016,08:57:34,0.006
04/19/2016,08:58:34,0.005
04/19/2016,08:59:34,0.005
04/19/2016,09:00:34,0.006
04/19/2016,09:01:34,0.005
04/19/2016,09:02:34,0.008
04/19/2016,09:03:34,0.005
04/19/2016,09:04:34,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,338
Test Abbreviation:,TEST 1_338
Start Date:,04/19/2016
Start Time:,09:05:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,09:08:34
,Date of Minimum:,04/19/2016
,Maximum:,0.007
,Time of Maximum:,09:18:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,09:06:34,0.006
04/19/2016,09:07:34,0.006
04/19/2016,09:08:34,0.005
04/19/2016,09:09:34,0.005
04/19/2016,09:10:34,0.005
04/19/2016,09:11:34,0.005
04/19/2016,09:12:34,0.005
04/19/2016,09:13:34,0.005
04/19/2016,09:14:34,0.005
04/19/2016,09:15:34,0.005
04/19/2016,09:16:34,0.005
04/19/2016,09:17:34,0.005
04/19/2016,09:18:34,0.007
04/19/2016,09:19:34,0.006
04/19/2016,09:20:34,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,339
Test Abbreviation:,TEST 1_339
Start Date:,04/19/2016
Start Time:,09:21:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,09:22:34
,Date of Minimum:,04/19/2016
,Maximum:,0.006
,Time of Maximum:,09:26:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/19/2016,09:22:34,0.005
04/19/2016,09:23:34,0.005
04/19/2016,09:24:34,0.005
04/19/2016,09:25:34,0.005
04/19/2016,09:26:34,0.006
04/19/2016,09:27:34,0.005
04/19/2016,09:28:34,0.005
04/19/2016,09:29:34,0.005
04/19/2016,09:30:34,0.005
04/19/2016,09:31:34,0.005
04/19/2016,09:32:34,0.005
04/19/2016,09:33:34,0.005
04/19/2016,09:34:34,0.005
04/19/2016,09:35:34,0.005
04/19/2016,09:36:34,0.005

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,340
Test Abbreviation: ,TEST 1_340
Start Date: ,04/19/2016
Start Time: ,09:37:34
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.005
,Minimum: ,0.005
,Time of Minimum: ,09:38:34
,Date of Minimum: ,04/19/2016
,Maximum: ,0.007
,Time of Maximum: ,09:50:34
,Date of Maximum: ,04/19/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,09:38:34,0.005
04/19/2016,09:39:34,0.005
04/19/2016,09:40:34,0.006
04/19/2016,09:41:34,0.005
04/19/2016,09:42:34,0.006

WorkZone-export.txt

04/19/2016,09:43:34,0.005
04/19/2016,09:44:34,0.005
04/19/2016,09:45:34,0.006
04/19/2016,09:46:34,0.005
04/19/2016,09:47:34,0.005
04/19/2016,09:48:34,0.005
04/19/2016,09:49:34,0.005
04/19/2016,09:50:34,0.007
04/19/2016,09:51:34,0.005
04/19/2016,09:52:34,0.005

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,341
Test Abbreviation: ,TEST 1_341
Start Date: ,04/19/2016
Start Time: ,09:53:34
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.006
,Minimum: ,0.005
,Time of Minimum: ,09:54:34
,Date of Minimum: ,04/19/2016
,Maximum: ,0.009
,Time of Maximum: ,09:56:34
,Date of Maximum: ,04/19/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,09:54:34,0.005
04/19/2016,09:55:34,0.006
04/19/2016,09:56:34,0.009
04/19/2016,09:57:34,0.006
04/19/2016,09:58:34,0.006
04/19/2016,09:59:34,0.006
04/19/2016,10:00:34,0.006
04/19/2016,10:01:34,0.006
04/19/2016,10:02:34,0.006
04/19/2016,10:03:34,0.006

WorkZone-export.txt

04/19/2016,10:04:34,0.006
04/19/2016,10:05:34,0.005
04/19/2016,10:06:34,0.006
04/19/2016,10:07:34,0.005
04/19/2016,10:08:34,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,342
Test Abbreviation:,TEST 1_342
Start Date:,04/19/2016
Start Time:,10:09:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,10:24:34
,Date of Minimum:,04/19/2016
,Maximum:,0.008
,Time of Maximum:,10:16:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/19/2016,10:10:34,0.006
04/19/2016,10:11:34,0.005
04/19/2016,10:12:34,0.005
04/19/2016,10:13:34,0.006
04/19/2016,10:14:34,0.005
04/19/2016,10:15:34,0.006
04/19/2016,10:16:34,0.008
04/19/2016,10:17:34,0.005
04/19/2016,10:18:34,0.006
04/19/2016,10:19:34,0.005
04/19/2016,10:20:34,0.005
04/19/2016,10:21:34,0.005
04/19/2016,10:22:34,0.005
04/19/2016,10:23:34,0.005
04/19/2016,10:24:34,0.004

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,343
Test Abbreviation:,TEST 1_343
Start Date:,04/19/2016
Start Time:,10:25:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,10:29:34
,Date of Minimum:,04/19/2016
,Maximum:,0.010
,Time of Maximum:,10:34:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,10:26:34,0.005
04/19/2016,10:27:34,0.005
04/19/2016,10:28:34,0.005
04/19/2016,10:29:34,0.004
04/19/2016,10:30:34,0.004
04/19/2016,10:31:34,0.006
04/19/2016,10:32:34,0.005
04/19/2016,10:33:34,0.008
04/19/2016,10:34:34,0.010
04/19/2016,10:35:34,0.005
04/19/2016,10:36:34,0.005
04/19/2016,10:37:34,0.006
04/19/2016,10:38:34,0.005
04/19/2016,10:39:34,0.005
04/19/2016,10:40:34,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,344

WorkZone-export.txt

Test Abbreviation:,TEST 1_344
Start Date:,04/19/2016
Start Time:,10:41:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,10:47:34
,Date of Minimum:,04/19/2016
,Maximum:,0.009
,Time of Maximum:,10:44:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,10:42:34,0.005
04/19/2016,10:43:34,0.005
04/19/2016,10:44:34,0.009
04/19/2016,10:45:34,0.005
04/19/2016,10:46:34,0.005
04/19/2016,10:47:34,0.004
04/19/2016,10:48:34,0.005
04/19/2016,10:49:34,0.005
04/19/2016,10:50:34,0.005
04/19/2016,10:51:34,0.005
04/19/2016,10:52:34,0.005
04/19/2016,10:53:34,0.004
04/19/2016,10:54:34,0.005
04/19/2016,10:55:34,0.004
04/19/2016,10:56:34,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,345
Test Abbreviation:,TEST 1_345
Start Date:,04/19/2016
Start Time:,10:57:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,10:58:34
,Date of Minimum:,04/19/2016
,Maximum:,0.006
,Time of Maximum:,11:06:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/19/2016,10:58:34,0.004
04/19/2016,10:59:34,0.004
04/19/2016,11:00:34,0.005
04/19/2016,11:01:34,0.004
04/19/2016,11:02:34,0.004
04/19/2016,11:03:34,0.004
04/19/2016,11:04:34,0.005
04/19/2016,11:05:34,0.005
04/19/2016,11:06:34,0.006
04/19/2016,11:07:34,0.005
04/19/2016,11:08:34,0.005
04/19/2016,11:09:34,0.005
04/19/2016,11:10:34,0.004
04/19/2016,11:11:34,0.004
04/19/2016,11:12:34,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,346
Test Abbreviation:,TEST 1_346
Start Date:,04/19/2016
Start Time:,11:13:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,11:14:34
,Date of Minimum:,04/19/2016
,Maximum:,0.006
,Time of Maximum:,11:18:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,11:14:34,0.004
04/19/2016,11:15:34,0.004
04/19/2016,11:16:34,0.005
04/19/2016,11:17:34,0.004
04/19/2016,11:18:34,0.006
04/19/2016,11:19:34,0.006
04/19/2016,11:20:34,0.004
04/19/2016,11:21:34,0.004
04/19/2016,11:22:34,0.004
04/19/2016,11:23:34,0.004
04/19/2016,11:24:34,0.004
04/19/2016,11:25:34,0.004
04/19/2016,11:26:34,0.004
04/19/2016,11:27:34,0.004
04/19/2016,11:28:34,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,347
Test Abbreviation:,TEST 1_347
Start Date:,04/19/2016
Start Time:,11:29:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,11:30:34
,Date of Minimum:,04/19/2016
,Maximum:,0.004

WorkZone-export.txt

,Time of Maximum:,11:30:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,11:30:34,0.004
04/19/2016,11:31:34,0.004
04/19/2016,11:32:34,0.004
04/19/2016,11:33:34,0.004
04/19/2016,11:34:34,0.004
04/19/2016,11:35:34,0.004
04/19/2016,11:36:34,0.004
04/19/2016,11:37:34,0.004
04/19/2016,11:38:34,0.004
04/19/2016,11:39:34,0.004
04/19/2016,11:40:34,0.004
04/19/2016,11:41:34,0.004
04/19/2016,11:42:34,0.004
04/19/2016,11:43:34,0.004
04/19/2016,11:44:34,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,348
Test Abbreviation:,TEST 1_348
Start Date:,04/19/2016
Start Time:,11:45:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,11:46:34
,Date of Minimum:,04/19/2016
,Maximum:,0.005
,Time of Maximum:,12:00:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,11:46:34,0.004
04/19/2016,11:47:34,0.004
04/19/2016,11:48:34,0.004
04/19/2016,11:49:34,0.004
04/19/2016,11:50:34,0.004
04/19/2016,11:51:34,0.004
04/19/2016,11:52:34,0.004
04/19/2016,11:53:34,0.004
04/19/2016,11:54:34,0.004
04/19/2016,11:55:34,0.004
04/19/2016,11:56:34,0.004
04/19/2016,11:57:34,0.004
04/19/2016,11:58:34,0.004
04/19/2016,11:59:34,0.004
04/19/2016,12:00:34,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,349
Test Abbreviation:,TEST 1_349
Start Date:,04/19/2016
Start Time:,12:01:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,12:02:34
,Date of Minimum:,04/19/2016
,Maximum:,0.005
,Time of Maximum:,12:06:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,12:02:34,0.004
04/19/2016,12:03:34,0.004

WorkZone-export.txt

04/19/2016,12:04:34,0.004
04/19/2016,12:05:34,0.004
04/19/2016,12:06:34,0.005
04/19/2016,12:07:34,0.005
04/19/2016,12:08:34,0.005
04/19/2016,12:09:34,0.004
04/19/2016,12:10:34,0.004
04/19/2016,12:11:34,0.004
04/19/2016,12:12:34,0.004
04/19/2016,12:13:34,0.004
04/19/2016,12:14:34,0.005
04/19/2016,12:15:34,0.004
04/19/2016,12:16:34,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,350
Test Abbreviation:,TEST 1_350
Start Date:,04/19/2016
Start Time:,12:17:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.003
,Time of Minimum:,12:23:34
,Date of Minimum:,04/19/2016
,Maximum:,0.014
,Time of Maximum:,12:31:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,12:18:34,0.004
04/19/2016,12:19:34,0.004
04/19/2016,12:20:34,0.004
04/19/2016,12:21:34,0.004
04/19/2016,12:22:34,0.004
04/19/2016,12:23:34,0.003
04/19/2016,12:24:34,0.003

WorkZone-export.txt

04/19/2016,12:25:34,0.004
04/19/2016,12:26:34,0.004
04/19/2016,12:27:34,0.004
04/19/2016,12:28:34,0.003
04/19/2016,12:29:34,0.004
04/19/2016,12:30:34,0.004
04/19/2016,12:31:34,0.014
04/19/2016,12:32:34,0.006

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,351
Test Abbreviation: ,TEST 1_351
Start Date: ,04/19/2016
Start Time: ,12:33:34
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.022
,Minimum: ,0.003
,Time of Minimum: ,12:34:34
,Date of Minimum: ,04/19/2016
,Maximum: ,0.160
,Time of Maximum: ,12:44:34
,Date of Maximum: ,04/19/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,12:34:34,0.003
04/19/2016,12:35:34,0.003
04/19/2016,12:36:34,0.003
04/19/2016,12:37:34,0.003
04/19/2016,12:38:34,0.004
04/19/2016,12:39:34,0.009
04/19/2016,12:40:34,0.010
04/19/2016,12:41:34,0.025
04/19/2016,12:42:34,0.007
04/19/2016,12:43:34,0.004
04/19/2016,12:44:34,0.160
04/19/2016,12:45:34,0.008

WorkZone-export.txt

04/19/2016,12:46:34,0.010
04/19/2016,12:47:34,0.041
04/19/2016,12:48:34,0.046

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,352
Test Abbreviation:,TEST 1_352
Start Date:,04/19/2016
Start Time:,12:49:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.004
,Time of Minimum:,13:01:34
,Date of Minimum:,04/19/2016
,Maximum:,0.033
,Time of Maximum:,13:04:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,12:50:34,0.005
04/19/2016,12:51:34,0.006
04/19/2016,12:52:34,0.012
04/19/2016,12:53:34,0.013
04/19/2016,12:54:34,0.011
04/19/2016,12:55:34,0.006
04/19/2016,12:56:34,0.005
04/19/2016,12:57:34,0.008
04/19/2016,12:58:34,0.006
04/19/2016,12:59:34,0.008
04/19/2016,13:00:34,0.011
04/19/2016,13:01:34,0.004
04/19/2016,13:02:34,0.004
04/19/2016,13:03:34,0.006
04/19/2016,13:04:34,0.033

Model:,DustTrak II

WorkZone-export.txt

Model Number:,8530
Serial Number:,8530114803
Test ID:,353
Test Abbreviation:,TEST 1_353
Start Date:,04/19/2016
Start Time:,13:05:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.004
,Time of Minimum:,13:18:34
,Date of Minimum:,04/19/2016
,Maximum:,0.033
,Time of Maximum:,13:12:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/19/2016,13:06:34,0.015
04/19/2016,13:07:34,0.011
04/19/2016,13:08:34,0.009
04/19/2016,13:09:34,0.008
04/19/2016,13:10:34,0.023
04/19/2016,13:11:34,0.030
04/19/2016,13:12:34,0.033
04/19/2016,13:13:34,0.016
04/19/2016,13:14:34,0.011
04/19/2016,13:15:34,0.007
04/19/2016,13:16:34,0.007
04/19/2016,13:17:34,0.005
04/19/2016,13:18:34,0.004
04/19/2016,13:19:34,0.005
04/19/2016,13:20:34,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,354
Test Abbreviation:,TEST 1_354
Start Date:,04/19/2016

WorkZone-export.txt

Start Time:,13:21:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.003
,Time of Minimum:,13:23:34
,Date of Minimum:,04/19/2016
,Maximum:,0.021
,Time of Maximum:,13:27:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,13:22:34,0.004
04/19/2016,13:23:34,0.003
04/19/2016,13:24:34,0.013
04/19/2016,13:25:34,0.003
04/19/2016,13:26:34,0.003
04/19/2016,13:27:34,0.021
04/19/2016,13:28:34,0.007
04/19/2016,13:29:34,0.013
04/19/2016,13:30:34,0.007
04/19/2016,13:31:34,0.004
04/19/2016,13:32:34,0.010
04/19/2016,13:33:34,0.011
04/19/2016,13:34:34,0.008
04/19/2016,13:35:34,0.005
04/19/2016,13:36:34,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,355
Test Abbreviation:,TEST 1_355
Start Date:,04/19/2016
Start Time:,13:37:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.003
,Time of Minimum:,13:40:34
,Date of Minimum:,04/19/2016
,Maximum:,0.024
,Time of Maximum:,13:41:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/19/2016,13:38:34,0.008
04/19/2016,13:39:34,0.018
04/19/2016,13:40:34,0.003
04/19/2016,13:41:34,0.024
04/19/2016,13:42:34,0.006
04/19/2016,13:43:34,0.003
04/19/2016,13:44:34,0.003
04/19/2016,13:45:34,0.003
04/19/2016,13:46:34,0.008
04/19/2016,13:47:34,0.014
04/19/2016,13:48:34,0.008
04/19/2016,13:49:34,0.006
04/19/2016,13:50:34,0.003
04/19/2016,13:51:34,0.004
04/19/2016,13:52:34,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,356
Test Abbreviation:,TEST 1_356
Start Date:,04/19/2016
Start Time:,13:53:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.003

WorkZone-export.txt

,Time of Minimum:,13:54:34
,Date of Minimum:,04/19/2016
,Maximum:,0.039
,Time of Maximum:,14:07:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,13:54:34,0.003
04/19/2016,13:55:34,0.003
04/19/2016,13:56:34,0.003
04/19/2016,13:57:34,0.004
04/19/2016,13:58:34,0.006
04/19/2016,13:59:34,0.006
04/19/2016,14:00:34,0.003
04/19/2016,14:01:34,0.004
04/19/2016,14:02:34,0.037
04/19/2016,14:03:34,0.011
04/19/2016,14:04:34,0.004
04/19/2016,14:05:34,0.005
04/19/2016,14:06:34,0.005
04/19/2016,14:07:34,0.039
04/19/2016,14:08:34,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,357
Test Abbreviation:,TEST 1_357
Start Date:,04/19/2016
Start Time:,14:09:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.004
,Time of Minimum:,14:12:34
,Date of Minimum:,04/19/2016
,Maximum:,0.123
,Time of Maximum:,14:13:34
,Date of Maximum:,04/19/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,14:10:34,0.014
04/19/2016,14:11:34,0.011
04/19/2016,14:12:34,0.004
04/19/2016,14:13:34,0.123
04/19/2016,14:14:34,0.052
04/19/2016,14:15:34,0.031
04/19/2016,14:16:34,0.026
04/19/2016,14:17:34,0.008
04/19/2016,14:18:34,0.019
04/19/2016,14:19:34,0.014
04/19/2016,14:20:34,0.008
04/19/2016,14:21:34,0.009
04/19/2016,14:22:34,0.014
04/19/2016,14:23:34,0.022
04/19/2016,14:24:34,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,358
Test Abbreviation:,TEST 1_358
Start Date:,04/19/2016
Start Time:,14:25:34
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.003
,Time of Minimum:,14:38:34
,Date of Minimum:,04/19/2016
,Maximum:,0.047
,Time of Maximum:,14:28:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL

WorkZone-export.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/19/2016, 14:26:34, 0.026
04/19/2016, 14:27:34, 0.016
04/19/2016, 14:28:34, 0.047
04/19/2016, 14:29:34, 0.026
04/19/2016, 14:30:34, 0.036
04/19/2016, 14:31:34, 0.010
04/19/2016, 14:32:34, 0.022
04/19/2016, 14:33:34, 0.011
04/19/2016, 14:34:34, 0.026
04/19/2016, 14:35:34, 0.005
04/19/2016, 14:36:34, 0.005
04/19/2016, 14:37:34, 0.005
04/19/2016, 14:38:34, 0.003
04/19/2016, 14:39:34, 0.003
04/19/2016, 14:40:34, 0.004

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530114803
Test ID:, 359
Test Abbreviation:, TEST 1_359
Start Date:, 04/19/2016
Start Time:, 14:41:34
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.019
, Minimum:, 0.004
, Time of Minimum:, 14:42:34
, Date of Minimum:, 04/19/2016
, Maximum:, 0.049
, Time of Maximum:, 14:55:34
, Date of Maximum:, 04/19/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 02/18/2016

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/19/2016, 14:42:34, 0.004
04/19/2016, 14:43:34, 0.016
04/19/2016, 14:44:34, 0.007
04/19/2016, 14:45:34, 0.006

WorkZone-export.txt

04/19/2016,14:46:34,0.012
04/19/2016,14:47:34,0.023
04/19/2016,14:48:34,0.004
04/19/2016,14:49:34,0.011
04/19/2016,14:50:34,0.014
04/19/2016,14:51:34,0.027
04/19/2016,14:52:34,0.029
04/19/2016,14:53:34,0.031
04/19/2016,14:54:34,0.008
04/19/2016,14:55:34,0.049
04/19/2016,14:56:34,0.047

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,360
Test Abbreviation: ,TEST 1_360
Start Date: ,04/19/2016
Start Time: ,14:57:34
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.023
,Minimum: ,0.004
,Time of Minimum: ,15:09:34
,Date of Minimum: ,04/19/2016
,Maximum: ,0.080
,Time of Maximum: ,15:06:34
,Date of Maximum: ,04/19/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,14:58:34,0.039
04/19/2016,14:59:34,0.022
04/19/2016,15:00:34,0.023
04/19/2016,15:01:34,0.022
04/19/2016,15:02:34,0.011
04/19/2016,15:03:34,0.010
04/19/2016,15:04:34,0.029
04/19/2016,15:05:34,0.012
04/19/2016,15:06:34,0.080

WorkZone-export.txt

04/19/2016,15:07:34,0.067
04/19/2016,15:08:34,0.014
04/19/2016,15:09:34,0.004
04/19/2016,15:10:34,0.004
04/19/2016,15:11:34,0.008
04/19/2016,15:12:34,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,361
Test Abbreviation:,TEST 1_361
Start Date:,04/19/2016
Start Time:,15:13:34
Duration (dd:hh:mm:ss):,0:00:01:00
Number of points:,1
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,15:14:34
,Date of Minimum:,04/19/2016
,Maximum:,0.005
,Time of Maximum:,15:14:34
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,15:14:34,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,362
Test Abbreviation:,TEST 1_362
Start Date:,04/20/2016
Start Time:,08:34:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone-export.txt

,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,08:36:56
,Date of Minimum:,04/20/2016
,Maximum:,0.012
,Time of Maximum:,08:35:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,08:35:56,0.012
04/20/2016,08:36:56,0.007
04/20/2016,08:37:56,0.007
04/20/2016,08:38:56,0.008
04/20/2016,08:39:56,0.008
04/20/2016,08:40:56,0.008
04/20/2016,08:41:56,0.007
04/20/2016,08:42:56,0.007
04/20/2016,08:43:56,0.007
04/20/2016,08:44:56,0.008
04/20/2016,08:45:56,0.007
04/20/2016,08:46:56,0.007
04/20/2016,08:47:56,0.007
04/20/2016,08:48:56,0.008
04/20/2016,08:49:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,363
Test Abbreviation:,TEST 1_363
Start Date:,04/20/2016
Start Time:,08:50:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.007
,Time of Minimum:,08:51:56
,Date of Minimum:,04/20/2016

WorkZone-export.txt

,Maximum:,0.026
,Time of Maximum:,08:54:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,08:51:56,0.007
04/20/2016,08:52:56,0.008
04/20/2016,08:53:56,0.007
04/20/2016,08:54:56,0.026
04/20/2016,08:55:56,0.008
04/20/2016,08:56:56,0.007
04/20/2016,08:57:56,0.007
04/20/2016,08:58:56,0.007
04/20/2016,08:59:56,0.008
04/20/2016,09:00:56,0.007
04/20/2016,09:01:56,0.007
04/20/2016,09:02:56,0.008
04/20/2016,09:03:56,0.008
04/20/2016,09:04:56,0.007
04/20/2016,09:05:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,364
Test Abbreviation:,TEST 1_364
Start Date:,04/20/2016
Start Time:,09:06:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.007
,Time of Minimum:,09:08:56
,Date of Minimum:,04/20/2016
,Maximum:,0.015
,Time of Maximum:,09:13:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL

,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,09:07:56,0.013
04/20/2016,09:08:56,0.007
04/20/2016,09:09:56,0.008
04/20/2016,09:10:56,0.008
04/20/2016,09:11:56,0.010
04/20/2016,09:12:56,0.013
04/20/2016,09:13:56,0.015
04/20/2016,09:14:56,0.010
04/20/2016,09:15:56,0.009
04/20/2016,09:16:56,0.008
04/20/2016,09:17:56,0.007
04/20/2016,09:18:56,0.008
04/20/2016,09:19:56,0.010
04/20/2016,09:20:56,0.007
04/20/2016,09:21:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,365
Test Abbreviation:,TEST 1_365
Start Date:,04/20/2016
Start Time:,09:22:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,09:23:56
,Date of Minimum:,04/20/2016
,Maximum:,0.008
,Time of Maximum:,09:32:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,09:23:56,0.006

WorkZone-export.txt

04/20/2016,09:24:56,0.007
04/20/2016,09:25:56,0.006
04/20/2016,09:26:56,0.006
04/20/2016,09:27:56,0.007
04/20/2016,09:28:56,0.007
04/20/2016,09:29:56,0.006
04/20/2016,09:30:56,0.006
04/20/2016,09:31:56,0.006
04/20/2016,09:32:56,0.008
04/20/2016,09:33:56,0.007
04/20/2016,09:34:56,0.007
04/20/2016,09:35:56,0.007
04/20/2016,09:36:56,0.007
04/20/2016,09:37:56,0.007

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,366
Test Abbreviation:.,TEST 1_366
Start Date:.,04/20/2016
Start Time:.,09:38:56
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.008
,Minimum:.,0.006
,Time of Minimum:.,09:39:56
,Date of Minimum:.,04/20/2016
,Maximum:.,0.015
,Time of Maximum:.,09:41:56
,Date of Maximum:.,04/20/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,09:39:56,0.006
04/20/2016,09:40:56,0.007
04/20/2016,09:41:56,0.015
04/20/2016,09:42:56,0.007
04/20/2016,09:43:56,0.006
04/20/2016,09:44:56,0.006

WorkZone-export.txt

04/20/2016,09:45:56,0.006
04/20/2016,09:46:56,0.006
04/20/2016,09:47:56,0.008
04/20/2016,09:48:56,0.011
04/20/2016,09:49:56,0.007
04/20/2016,09:50:56,0.007
04/20/2016,09:51:56,0.007
04/20/2016,09:52:56,0.007
04/20/2016,09:53:56,0.007

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,367
Test Abbreviation: ,TEST 1_367
Start Date: ,04/20/2016
Start Time: ,09:54:56
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.006
,Minimum: ,0.006
,Time of Minimum: ,09:57:56
,Date of Minimum: ,04/20/2016
,Maximum: ,0.007
,Time of Maximum: ,09:55:56
,Date of Maximum: ,04/20/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,09:55:56,0.007
04/20/2016,09:56:56,0.007
04/20/2016,09:57:56,0.006
04/20/2016,09:58:56,0.006
04/20/2016,09:59:56,0.006
04/20/2016,10:00:56,0.006
04/20/2016,10:01:56,0.007
04/20/2016,10:02:56,0.006
04/20/2016,10:03:56,0.006
04/20/2016,10:04:56,0.006
04/20/2016,10:05:56,0.006

WorkZone-export.txt

04/20/2016,10:06:56,0.007
04/20/2016,10:07:56,0.007
04/20/2016,10:08:56,0.006
04/20/2016,10:09:56,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,368
Test Abbreviation:,TEST 1_368
Start Date:,04/20/2016
Start Time:,10:10:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.005
,Time of Minimum:,10:12:56
,Date of Minimum:,04/20/2016
,Maximum:,0.187
,Time of Maximum:,10:23:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/20/2016,10:11:56,0.006
04/20/2016,10:12:56,0.005
04/20/2016,10:13:56,0.005
04/20/2016,10:14:56,0.005
04/20/2016,10:15:56,0.005
04/20/2016,10:16:56,0.008
04/20/2016,10:17:56,0.007
04/20/2016,10:18:56,0.006
04/20/2016,10:19:56,0.008
04/20/2016,10:20:56,0.088
04/20/2016,10:21:56,0.010
04/20/2016,10:22:56,0.027
04/20/2016,10:23:56,0.187
04/20/2016,10:24:56,0.005
04/20/2016,10:25:56,0.005

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,369
Test Abbreviation:,TEST 1_369
Start Date:,04/20/2016
Start Time:,10:26:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.004
,Time of Minimum:,10:36:56
,Date of Minimum:,04/20/2016
,Maximum:,0.030
,Time of Maximum:,10:28:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,10:27:56,0.008
04/20/2016,10:28:56,0.030
04/20/2016,10:29:56,0.011
04/20/2016,10:30:56,0.017
04/20/2016,10:31:56,0.007
04/20/2016,10:32:56,0.005
04/20/2016,10:33:56,0.005
04/20/2016,10:34:56,0.005
04/20/2016,10:35:56,0.005
04/20/2016,10:36:56,0.004
04/20/2016,10:37:56,0.005
04/20/2016,10:38:56,0.005
04/20/2016,10:39:56,0.005
04/20/2016,10:40:56,0.006
04/20/2016,10:41:56,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,370
Test Abbreviation:,TEST 1_370

WorkZone-export.txt

Start Date:,04/20/2016
Start Time:,10:42:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,10:48:56
,Date of Minimum:,04/20/2016
,Maximum:,0.005
,Time of Maximum:,10:43:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,10:43:56,0.005
04/20/2016,10:44:56,0.005
04/20/2016,10:45:56,0.005
04/20/2016,10:46:56,0.005
04/20/2016,10:47:56,0.005
04/20/2016,10:48:56,0.004
04/20/2016,10:49:56,0.004
04/20/2016,10:50:56,0.004
04/20/2016,10:51:56,0.004
04/20/2016,10:52:56,0.004
04/20/2016,10:53:56,0.004
04/20/2016,10:54:56,0.004
04/20/2016,10:55:56,0.004
04/20/2016,10:56:56,0.005
04/20/2016,10:57:56,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,371
Test Abbreviation:,TEST 1_371
Start Date:,04/20/2016
Start Time:,10:58:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,10:59:56
,Date of Minimum:,04/20/2016
,Maximum:,0.008
,Time of Maximum:,11:10:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/20/2016,10:59:56,0.004
04/20/2016,11:00:56,0.004
04/20/2016,11:01:56,0.004
04/20/2016,11:02:56,0.005
04/20/2016,11:03:56,0.005
04/20/2016,11:04:56,0.006
04/20/2016,11:05:56,0.006
04/20/2016,11:06:56,0.004
04/20/2016,11:07:56,0.004
04/20/2016,11:08:56,0.007
04/20/2016,11:09:56,0.006
04/20/2016,11:10:56,0.008
04/20/2016,11:11:56,0.004
04/20/2016,11:12:56,0.007
04/20/2016,11:13:56,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,372
Test Abbreviation:,TEST 1_372
Start Date:,04/20/2016
Start Time:,11:14:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.058

WorkZone-export.txt

,Minimum:,0.003
,Time of Minimum:,11:29:56
,Date of Minimum:,04/20/2016
,Maximum:,0.390
,Time of Maximum:,11:25:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,11:15:56,0.004
04/20/2016,11:16:56,0.067
04/20/2016,11:17:56,0.018
04/20/2016,11:18:56,0.004
04/20/2016,11:19:56,0.008
04/20/2016,11:20:56,0.004
04/20/2016,11:21:56,0.022
04/20/2016,11:22:56,0.053
04/20/2016,11:23:56,0.261
04/20/2016,11:24:56,0.005
04/20/2016,11:25:56,0.390
04/20/2016,11:26:56,0.017
04/20/2016,11:27:56,0.004
04/20/2016,11:28:56,0.004
04/20/2016,11:29:56,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,373
Test Abbreviation:,TEST 1_373
Start Date:,04/20/2016
Start Time:,11:30:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.003
,Time of Minimum:,11:38:56
,Date of Minimum:,04/20/2016
,Maximum:,0.028
,Time of Maximum:,11:40:56

,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,11:31:56,0.004
04/20/2016,11:32:56,0.004
04/20/2016,11:33:56,0.005
04/20/2016,11:34:56,0.011
04/20/2016,11:35:56,0.004
04/20/2016,11:36:56,0.015
04/20/2016,11:37:56,0.005
04/20/2016,11:38:56,0.003
04/20/2016,11:39:56,0.003
04/20/2016,11:40:56,0.028
04/20/2016,11:41:56,0.003
04/20/2016,11:42:56,0.004
04/20/2016,11:43:56,0.003
04/20/2016,11:44:56,0.004
04/20/2016,11:45:56,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,374
Test Abbreviation:,TEST 1_374
Start Date:,04/20/2016
Start Time:,11:46:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,11:49:56
,Date of Minimum:,04/20/2016
,Maximum:,0.011
,Time of Maximum:,11:48:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,11:47:56,0.008
04/20/2016,11:48:56,0.011
04/20/2016,11:49:56,0.004
04/20/2016,11:50:56,0.004
04/20/2016,11:51:56,0.005
04/20/2016,11:52:56,0.005
04/20/2016,11:53:56,0.005
04/20/2016,11:54:56,0.005
04/20/2016,11:55:56,0.005
04/20/2016,11:56:56,0.005
04/20/2016,11:57:56,0.005
04/20/2016,11:58:56,0.004
04/20/2016,11:59:56,0.005
04/20/2016,12:00:56,0.004
04/20/2016,12:01:56,0.004

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,375
Test Abbreviation: ,TEST 1_375
Start Date: ,04/20/2016
Start Time: ,12:02:56
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.004
,Minimum: ,0.004
,Time of Minimum: ,12:03:56
,Date of Minimum: ,04/20/2016
,Maximum: ,0.005
,Time of Maximum: ,12:04:56
,Date of Maximum: ,04/20/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,12:03:56,0.004
04/20/2016,12:04:56,0.005
04/20/2016,12:05:56,0.004

WorkZone-export.txt

04/20/2016,12:06:56,0.004
04/20/2016,12:07:56,0.004
04/20/2016,12:08:56,0.004
04/20/2016,12:09:56,0.004
04/20/2016,12:10:56,0.004
04/20/2016,12:11:56,0.004
04/20/2016,12:12:56,0.005
04/20/2016,12:13:56,0.004
04/20/2016,12:14:56,0.004
04/20/2016,12:15:56,0.004
04/20/2016,12:16:56,0.004
04/20/2016,12:17:56,0.004

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530114803
Test ID:,,376
Test Abbreviation:,,TEST 1_376
Start Date:,,04/20/2016
Start Time:,,12:18:56
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.004
,Minimum:,,0.003
,Time of Minimum:,,12:26:56
,Date of Minimum:,,04/20/2016
,Maximum:,,0.004
,Time of Maximum:,,12:19:56
,Date of Maximum:,,04/20/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,12:19:56,0.004
04/20/2016,12:20:56,0.004
04/20/2016,12:21:56,0.004
04/20/2016,12:22:56,0.004
04/20/2016,12:23:56,0.004
04/20/2016,12:24:56,0.004
04/20/2016,12:25:56,0.004
04/20/2016,12:26:56,0.003

WorkZone-export.txt

04/20/2016,12:27:56,0.003
04/20/2016,12:28:56,0.004
04/20/2016,12:29:56,0.004
04/20/2016,12:30:56,0.004
04/20/2016,12:31:56,0.004
04/20/2016,12:32:56,0.003
04/20/2016,12:33:56,0.004

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,377
Test Abbreviation: ,TEST 1_377
Start Date: ,04/20/2016
Start Time: ,12:34:56
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.004
,Minimum: ,0.003
,Time of Minimum: ,12:36:56
,Date of Minimum: ,04/20/2016
,Maximum: ,0.013
,Time of Maximum: ,12:35:56
,Date of Maximum: ,04/20/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/20/2016,12:35:56,0.013
04/20/2016,12:36:56,0.003
04/20/2016,12:37:56,0.003
04/20/2016,12:38:56,0.004
04/20/2016,12:39:56,0.003
04/20/2016,12:40:56,0.005
04/20/2016,12:41:56,0.003
04/20/2016,12:42:56,0.003
04/20/2016,12:43:56,0.003
04/20/2016,12:44:56,0.003
04/20/2016,12:45:56,0.004
04/20/2016,12:46:56,0.004
04/20/2016,12:47:56,0.004

WorkZone-export.txt

04/20/2016,12:48:56,0.004
04/20/2016,12:49:56,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,378
Test Abbreviation:,TEST 1_378
Start Date:,04/20/2016
Start Time:,12:50:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.003
,Time of Minimum:,12:59:56
,Date of Minimum:,04/20/2016
,Maximum:,0.020
,Time of Maximum:,13:05:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/20/2016,12:51:56,0.005
04/20/2016,12:52:56,0.005
04/20/2016,12:53:56,0.004
04/20/2016,12:54:56,0.004
04/20/2016,12:55:56,0.004
04/20/2016,12:56:56,0.004
04/20/2016,12:57:56,0.004
04/20/2016,12:58:56,0.004
04/20/2016,12:59:56,0.003
04/20/2016,13:00:56,0.003
04/20/2016,13:01:56,0.003
04/20/2016,13:02:56,0.006
04/20/2016,13:03:56,0.010
04/20/2016,13:04:56,0.015
04/20/2016,13:05:56,0.020

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,379
Test Abbreviation:,TEST 1_379
Start Date:,04/20/2016
Start Time:,13:06:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.002
,Time of Minimum:,13:16:56
,Date of Minimum:,04/20/2016
,Maximum:,0.010
,Time of Maximum:,13:19:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,13:07:56,0.005
04/20/2016,13:08:56,0.004
04/20/2016,13:09:56,0.004
04/20/2016,13:10:56,0.004
04/20/2016,13:11:56,0.003
04/20/2016,13:12:56,0.006
04/20/2016,13:13:56,0.003
04/20/2016,13:14:56,0.003
04/20/2016,13:15:56,0.003
04/20/2016,13:16:56,0.002
04/20/2016,13:17:56,0.003
04/20/2016,13:18:56,0.003
04/20/2016,13:19:56,0.010
04/20/2016,13:20:56,0.008
04/20/2016,13:21:56,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,380
Test Abbreviation:,TEST 1_380
Start Date:,04/20/2016
Start Time:,13:22:56

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.003
,Minimum:,0.002
,Time of Minimum:,13:26:56
,Date of Minimum:,04/20/2016
,Maximum:,0.004
,Time of Maximum:,13:25:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/20/2016,13:23:56,0.003
04/20/2016,13:24:56,0.003
04/20/2016,13:25:56,0.004
04/20/2016,13:26:56,0.002
04/20/2016,13:27:56,0.002
04/20/2016,13:28:56,0.003
04/20/2016,13:29:56,0.002
04/20/2016,13:30:56,0.003
04/20/2016,13:31:56,0.003
04/20/2016,13:32:56,0.003
04/20/2016,13:33:56,0.003
04/20/2016,13:34:56,0.002
04/20/2016,13:35:56,0.003
04/20/2016,13:36:56,0.002
04/20/2016,13:37:56,0.002

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,381
Test Abbreviation:,TEST 1_381
Start Date:,04/20/2016
Start Time:,13:38:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.002
,Time of Minimum:,13:39:56
,Date of Minimum:,04/20/2016
,Maximum:,0.007
,Time of Maximum:,13:49:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,13:39:56,0.002
04/20/2016,13:40:56,0.002
04/20/2016,13:41:56,0.002
04/20/2016,13:42:56,0.002
04/20/2016,13:43:56,0.002
04/20/2016,13:44:56,0.002
04/20/2016,13:45:56,0.002
04/20/2016,13:46:56,0.003
04/20/2016,13:47:56,0.003
04/20/2016,13:48:56,0.003
04/20/2016,13:49:56,0.007
04/20/2016,13:50:56,0.007
04/20/2016,13:51:56,0.002
04/20/2016,13:52:56,0.003
04/20/2016,13:53:56,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,382
Test Abbreviation:,TEST 1_382
Start Date:,04/20/2016
Start Time:,13:54:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.002
,Minimum:,0.002
,Time of Minimum:,13:56:56

WorkZone-export.txt

,Date of Minimum:,04/20/2016
,Maximum:,0.003
,Time of Maximum:,13:55:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,13:55:56,0.003
04/20/2016,13:56:56,0.002
04/20/2016,13:57:56,0.003
04/20/2016,13:58:56,0.002
04/20/2016,13:59:56,0.003
04/20/2016,14:00:56,0.003
04/20/2016,14:01:56,0.002
04/20/2016,14:02:56,0.002
04/20/2016,14:03:56,0.002
04/20/2016,14:04:56,0.003
04/20/2016,14:05:56,0.002
04/20/2016,14:06:56,0.002
04/20/2016,14:07:56,0.002
04/20/2016,14:08:56,0.003
04/20/2016,14:09:56,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,383
Test Abbreviation:,TEST 1_383
Start Date:,04/20/2016
Start Time:,14:10:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.002
,Time of Minimum:,14:13:56
,Date of Minimum:,04/20/2016
,Maximum:,0.006
,Time of Maximum:,14:11:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,14:11:56,0.006
04/20/2016,14:12:56,0.003
04/20/2016,14:13:56,0.002
04/20/2016,14:14:56,0.002
04/20/2016,14:15:56,0.003
04/20/2016,14:16:56,0.003
04/20/2016,14:17:56,0.003
04/20/2016,14:18:56,0.003
04/20/2016,14:19:56,0.003
04/20/2016,14:20:56,0.003
04/20/2016,14:21:56,0.002
04/20/2016,14:22:56,0.003
04/20/2016,14:23:56,0.003
04/20/2016,14:24:56,0.003
04/20/2016,14:25:56,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,384
Test Abbreviation:,TEST 1_384
Start Date:,04/20/2016
Start Time:,14:26:56
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.002
,Time of Minimum:,14:28:56
,Date of Minimum:,04/20/2016
,Maximum:,0.006
,Time of Maximum:,14:40:56
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/20/2016,14:27:56,0.003
04/20/2016,14:28:56,0.002
04/20/2016,14:29:56,0.002
04/20/2016,14:30:56,0.002
04/20/2016,14:31:56,0.002
04/20/2016,14:32:56,0.002
04/20/2016,14:33:56,0.002
04/20/2016,14:34:56,0.002
04/20/2016,14:35:56,0.002
04/20/2016,14:36:56,0.003
04/20/2016,14:37:56,0.003
04/20/2016,14:38:56,0.005
04/20/2016,14:39:56,0.003
04/20/2016,14:40:56,0.006
04/20/2016,14:41:56,0.003

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,385
Test Abbreviation: ,TEST 1_385
Start Date: ,04/20/2016
Start Time: ,14:42:56
Duration (dd:hh:mm:ss): ,0:00:08:00
Log Interval (mm:ss): ,01:00
Number of points: ,8
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.006
,Minimum: ,0.003
,Time of Minimum: ,14:49:56
,Date of Minimum: ,04/20/2016
,Maximum: ,0.014
,Time of Maximum: ,14:43:56
,Date of Maximum: ,04/20/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/20/2016,14:43:56,0.014
04/20/2016,14:44:56,0.006
04/20/2016,14:45:56,0.007
04/20/2016,14:46:56,0.005
04/20/2016,14:47:56,0.004

WorkZone-export.txt

04/20/2016,14:48:56,0.004
04/20/2016,14:49:56,0.003
04/20/2016,14:50:56,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,386
Test Abbreviation:,TEST 1_386
Start Date:,04/21/2016
Start Time:,08:26:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.013
,Time of Minimum:,08:39:35
,Date of Minimum:,04/21/2016
,Maximum:,0.035
,Time of Maximum:,08:32:35
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/21/2016,08:27:35,0.020
04/21/2016,08:28:35,0.024
04/21/2016,08:29:35,0.016
04/21/2016,08:30:35,0.028
04/21/2016,08:31:35,0.030
04/21/2016,08:32:35,0.035
04/21/2016,08:33:35,0.021
04/21/2016,08:34:35,0.015
04/21/2016,08:35:35,0.020
04/21/2016,08:36:35,0.020
04/21/2016,08:37:35,0.030
04/21/2016,08:38:35,0.022
04/21/2016,08:39:35,0.013
04/21/2016,08:40:35,0.017
04/21/2016,08:41:35,0.023

Model:,DustTrak II

WorkZone-export.txt

Model Number:,8530
Serial Number:,8530114803
Test ID:,387
Test Abbreviation:,TEST 1_387
Start Date:,04/21/2016
Start Time:,08:42:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.016
,Time of Minimum:,08:47:35
,Date of Minimum:,04/21/2016
,Maximum:,0.031
,Time of Maximum:,08:53:35
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,08:43:35,0.019
04/21/2016,08:44:35,0.019
04/21/2016,08:45:35,0.024
04/21/2016,08:46:35,0.029
04/21/2016,08:47:35,0.016
04/21/2016,08:48:35,0.018
04/21/2016,08:49:35,0.023
04/21/2016,08:50:35,0.022
04/21/2016,08:51:35,0.021
04/21/2016,08:52:35,0.026
04/21/2016,08:53:35,0.031
04/21/2016,08:54:35,0.020
04/21/2016,08:55:35,0.024
04/21/2016,08:56:35,0.023
04/21/2016,08:57:35,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,388
Test Abbreviation:,TEST 1_388
Start Date:,04/21/2016

WorkZone-export.txt

Start Time:,08:58:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.019
,Time of Minimum:,09:00:35
,Date of Minimum:,04/21/2016
,Maximum:,0.039
,Time of Maximum:,09:03:35
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/21/2016,08:59:35,0.021
04/21/2016,09:00:35,0.019
04/21/2016,09:01:35,0.024
04/21/2016,09:02:35,0.024
04/21/2016,09:03:35,0.039
04/21/2016,09:04:35,0.021
04/21/2016,09:05:35,0.023
04/21/2016,09:06:35,0.021
04/21/2016,09:07:35,0.019
04/21/2016,09:08:35,0.020
04/21/2016,09:09:35,0.021
04/21/2016,09:10:35,0.023
04/21/2016,09:11:35,0.021
04/21/2016,09:12:35,0.021
04/21/2016,09:13:35,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,389
Test Abbreviation:,TEST 1_389
Start Date:,04/21/2016
Start Time:,09:14:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.022
,Time of Minimum:,09:16:35
,Date of Minimum:,04/21/2016
,Maximum:,0.028
,Time of Maximum:,09:22:35
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,09:15:35,0.023
04/21/2016,09:16:35,0.022
04/21/2016,09:17:35,0.023
04/21/2016,09:18:35,0.023
04/21/2016,09:19:35,0.023
04/21/2016,09:20:35,0.022
04/21/2016,09:21:35,0.023
04/21/2016,09:22:35,0.028
04/21/2016,09:23:35,0.025
04/21/2016,09:24:35,0.027
04/21/2016,09:25:35,0.024
04/21/2016,09:26:35,0.026
04/21/2016,09:27:35,0.026
04/21/2016,09:28:35,0.027
04/21/2016,09:29:35,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,390
Test Abbreviation:,TEST 1_390
Start Date:,04/21/2016
Start Time:,09:30:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.026

WorkZone-export.txt

,Time of Minimum:,09:31:35
,Date of Minimum:,04/21/2016
,Maximum:,0.031
,Time of Maximum:,09:39:35
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,09:31:35,0.026
04/21/2016,09:32:35,0.027
04/21/2016,09:33:35,0.027
04/21/2016,09:34:35,0.027
04/21/2016,09:35:35,0.028
04/21/2016,09:36:35,0.028
04/21/2016,09:37:35,0.027
04/21/2016,09:38:35,0.028
04/21/2016,09:39:35,0.031
04/21/2016,09:40:35,0.028
04/21/2016,09:41:35,0.029
04/21/2016,09:42:35,0.031
04/21/2016,09:43:35,0.029
04/21/2016,09:44:35,0.029
04/21/2016,09:45:35,0.030

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,391
Test Abbreviation:,TEST 1_391
Start Date:,04/21/2016
Start Time:,09:46:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.035
,Minimum:,0.028
,Time of Minimum:,10:01:35
,Date of Minimum:,04/21/2016
,Maximum:,0.052
,Time of Maximum:,09:58:35
,Date of Maximum:,04/21/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,09:47:35,0.031
04/21/2016,09:48:35,0.045
04/21/2016,09:49:35,0.038
04/21/2016,09:50:35,0.031
04/21/2016,09:51:35,0.032
04/21/2016,09:52:35,0.034
04/21/2016,09:53:35,0.037
04/21/2016,09:54:35,0.031
04/21/2016,09:55:35,0.033
04/21/2016,09:56:35,0.034
04/21/2016,09:57:35,0.031
04/21/2016,09:58:35,0.052
04/21/2016,09:59:35,0.030
04/21/2016,10:00:35,0.037
04/21/2016,10:01:35,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,392
Test Abbreviation:,TEST 1_392
Start Date:,04/21/2016
Start Time:,10:02:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.040
,Minimum:,0.029
,Time of Minimum:,10:07:35
,Date of Minimum:,04/21/2016
,Maximum:,0.054
,Time of Maximum:,10:03:35
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL

WorkZone-export.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/21/2016, 10:03:35, 0.054
04/21/2016, 10:04:35, 0.051
04/21/2016, 10:05:35, 0.043
04/21/2016, 10:06:35, 0.036
04/21/2016, 10:07:35, 0.029
04/21/2016, 10:08:35, 0.052
04/21/2016, 10:09:35, 0.038
04/21/2016, 10:10:35, 0.029
04/21/2016, 10:11:35, 0.029
04/21/2016, 10:12:35, 0.030
04/21/2016, 10:13:35, 0.036
04/21/2016, 10:14:35, 0.042
04/21/2016, 10:15:35, 0.032
04/21/2016, 10:16:35, 0.051
04/21/2016, 10:17:35, 0.054

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530114803
Test ID:, 393
Test Abbreviation:, TEST 1_393
Start Date:, 04/21/2016
Start Time:, 10:18:35
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.035
, Minimum:, 0.029
, Time of Minimum:, 10:32:35
, Date of Minimum:, 04/21/2016
, Maximum:, 0.052
, Time of Maximum:, 10:27:35
, Date of Maximum:, 04/21/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 02/18/2016

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/21/2016, 10:19:35, 0.033
04/21/2016, 10:20:35, 0.043
04/21/2016, 10:21:35, 0.032
04/21/2016, 10:22:35, 0.030

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04/21/2016,10:23:35,0.031
04/21/2016,10:24:35,0.034
04/21/2016,10:25:35,0.032
04/21/2016,10:26:35,0.033
04/21/2016,10:27:35,0.052
04/21/2016,10:28:35,0.037
04/21/2016,10:29:35,0.040
04/21/2016,10:30:35,0.030
04/21/2016,10:31:35,0.036
04/21/2016,10:32:35,0.029
04/21/2016,10:33:35,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,394
Test Abbreviation:,TEST 1_394
Start Date:,04/21/2016
Start Time:,10:34:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.035
,Minimum:,0.029
,Time of Minimum:,10:42:35
,Date of Minimum:,04/21/2016
,Maximum:,0.052
,Time of Maximum:,10:48:35
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/21/2016,10:35:35,0.033
04/21/2016,10:36:35,0.032
04/21/2016,10:37:35,0.032
04/21/2016,10:38:35,0.030
04/21/2016,10:39:35,0.032
04/21/2016,10:40:35,0.030
04/21/2016,10:41:35,0.030
04/21/2016,10:42:35,0.029
04/21/2016,10:43:35,0.040

WorkZone-export.txt

04/21/2016,10:44:35,0.032
04/21/2016,10:45:35,0.043
04/21/2016,10:46:35,0.030
04/21/2016,10:47:35,0.034
04/21/2016,10:48:35,0.052
04/21/2016,10:49:35,0.039

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,395
Test Abbreviation:,TEST 1_395
Start Date:,04/21/2016
Start Time:,10:50:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.047
,Minimum:,0.029
,Time of Minimum:,10:57:35
,Date of Minimum:,04/21/2016
,Maximum:,0.179
,Time of Maximum:,11:00:35
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/21/2016,10:51:35,0.038
04/21/2016,10:52:35,0.037
04/21/2016,10:53:35,0.051
04/21/2016,10:54:35,0.031
04/21/2016,10:55:35,0.033
04/21/2016,10:56:35,0.030
04/21/2016,10:57:35,0.029
04/21/2016,10:58:35,0.038
04/21/2016,10:59:35,0.031
04/21/2016,11:00:35,0.179
04/21/2016,11:01:35,0.031
04/21/2016,11:02:35,0.035
04/21/2016,11:03:35,0.057
04/21/2016,11:04:35,0.029

04/21/2016,11:05:35,0.049

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,396
Test Abbreviation:,TEST 1_396
Start Date:,04/21/2016
Start Time:,11:06:35
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.031
,Minimum:,0.028
,Time of Minimum:,11:20:35
,Date of Minimum:,04/21/2016
,Maximum:,0.040
,Time of Maximum:,11:17:35
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/21/2016,11:07:35,0.032
04/21/2016,11:08:35,0.029
04/21/2016,11:09:35,0.031
04/21/2016,11:10:35,0.030
04/21/2016,11:11:35,0.032
04/21/2016,11:12:35,0.034
04/21/2016,11:13:35,0.029
04/21/2016,11:14:35,0.030
04/21/2016,11:15:35,0.031
04/21/2016,11:16:35,0.034
04/21/2016,11:17:35,0.040
04/21/2016,11:18:35,0.029
04/21/2016,11:19:35,0.029
04/21/2016,11:20:35,0.028
04/21/2016,11:21:35,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803

WorkZone-export.txt

Test ID:,397
Test Abbreviation:,TEST 1_397
Start Date:,,04/21/2016
Start Time:,,11:22:35
Duration (dd:hh:mm:ss):,,0:00:01:00
Number of points:,,1
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.029
,Minimum:,,0.029
,Time of Minimum:,,11:23:35
,Date of Minimum:,,04/21/2016
,Maximum:,,0.029
,Time of Maximum:,,11:23:35
,Date of Maximum:,,04/21/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/21/2016,11:23:35,0.029

Model:,,DustTrak II
Model Number:,,8530
Serial Number:,,8530114803
Test ID:,,398
Test Abbreviation:,,TEST 1_398
Start Date:,,04/21/2016
Start Time:,,11:58:30
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.022
,Minimum:,,0.020
,Time of Minimum:,,12:05:30
,Date of Minimum:,,04/21/2016
,Maximum:,,0.024
,Time of Maximum:,,11:59:30
,Date of Maximum:,,04/21/2016

Calibration,Sensor:,,AEROSOL

,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,11:59:30,0.024
04/21/2016,12:00:30,0.023
04/21/2016,12:01:30,0.021
04/21/2016,12:02:30,0.022
04/21/2016,12:03:30,0.023
04/21/2016,12:04:30,0.022
04/21/2016,12:05:30,0.020
04/21/2016,12:06:30,0.021
04/21/2016,12:07:30,0.022
04/21/2016,12:08:30,0.023
04/21/2016,12:09:30,0.022
04/21/2016,12:10:30,0.022
04/21/2016,12:11:30,0.022
04/21/2016,12:12:30,0.022
04/21/2016,12:13:30,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,399
Test Abbreviation:,TEST 1_399
Start Date:,04/21/2016
Start Time:,12:14:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.024
,Minimum:,0.022
,Time of Minimum:,12:15:30
,Date of Minimum:,04/21/2016
,Maximum:,0.025
,Time of Maximum:,12:17:30
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,12:15:30,0.022

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04/21/2016,12:16:30,0.023
04/21/2016,12:17:30,0.025
04/21/2016,12:18:30,0.024
04/21/2016,12:19:30,0.023
04/21/2016,12:20:30,0.022
04/21/2016,12:21:30,0.023
04/21/2016,12:22:30,0.022
04/21/2016,12:23:30,0.023
04/21/2016,12:24:30,0.024
04/21/2016,12:25:30,0.025
04/21/2016,12:26:30,0.025
04/21/2016,12:27:30,0.025
04/21/2016,12:28:30,0.024
04/21/2016,12:29:30,0.024

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,400
Test Abbreviation: ,TEST 1_400
Start Date: ,04/21/2016
Start Time: ,12:30:30
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.029
,Minimum: ,0.019
,Time of Minimum: ,12:44:30
,Date of Minimum: ,04/21/2016
,Maximum: ,0.047
,Time of Maximum: ,12:37:30
,Date of Maximum: ,04/21/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/21/2016,12:31:30,0.030
04/21/2016,12:32:30,0.023
04/21/2016,12:33:30,0.026
04/21/2016,12:34:30,0.023
04/21/2016,12:35:30,0.026
04/21/2016,12:36:30,0.026

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04/21/2016,12:37:30,0.047
04/21/2016,12:38:30,0.037
04/21/2016,12:39:30,0.024
04/21/2016,12:40:30,0.040
04/21/2016,12:41:30,0.047
04/21/2016,12:42:30,0.023
04/21/2016,12:43:30,0.023
04/21/2016,12:44:30,0.019
04/21/2016,12:45:30,0.020

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,401
Test Abbreviation: ,TEST 1_401
Start Date: ,04/21/2016
Start Time: ,12:46:30
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.029
,Minimum: ,0.020
,Time of Minimum: ,12:48:30
,Date of Minimum: ,04/21/2016
,Maximum: ,0.046
,Time of Maximum: ,12:59:30
,Date of Maximum: ,04/21/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,12:47:30,0.022
04/21/2016,12:48:30,0.020
04/21/2016,12:49:30,0.020
04/21/2016,12:50:30,0.024
04/21/2016,12:51:30,0.028
04/21/2016,12:52:30,0.023
04/21/2016,12:53:30,0.024
04/21/2016,12:54:30,0.024
04/21/2016,12:55:30,0.024
04/21/2016,12:56:30,0.042
04/21/2016,12:57:30,0.041

WorkZone-export.txt

04/21/2016,12:58:30,0.030
04/21/2016,12:59:30,0.046
04/21/2016,13:00:30,0.040
04/21/2016,13:01:30,0.034

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,402
Test Abbreviation:,TEST 1_402
Start Date:,04/21/2016
Start Time:,13:02:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.021
,Time of Minimum:,13:16:30
,Date of Minimum:,04/21/2016
,Maximum:,0.031
,Time of Maximum:,13:03:30
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/21/2016,13:03:30,0.031
04/21/2016,13:04:30,0.023
04/21/2016,13:05:30,0.024
04/21/2016,13:06:30,0.024
04/21/2016,13:07:30,0.025
04/21/2016,13:08:30,0.025
04/21/2016,13:09:30,0.024
04/21/2016,13:10:30,0.024
04/21/2016,13:11:30,0.024
04/21/2016,13:12:30,0.025
04/21/2016,13:13:30,0.023
04/21/2016,13:14:30,0.022
04/21/2016,13:15:30,0.022
04/21/2016,13:16:30,0.021
04/21/2016,13:17:30,0.021

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,403
Test Abbreviation:,TEST 1_403
Start Date:,04/21/2016
Start Time:,13:18:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.023
,Time of Minimum:,13:19:30
,Date of Minimum:,04/21/2016
,Maximum:,0.029
,Time of Maximum:,13:31:30
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/21/2016,13:19:30,0.023
04/21/2016,13:20:30,0.023
04/21/2016,13:21:30,0.023
04/21/2016,13:22:30,0.023
04/21/2016,13:23:30,0.026
04/21/2016,13:24:30,0.024
04/21/2016,13:25:30,0.025
04/21/2016,13:26:30,0.024
04/21/2016,13:27:30,0.024
04/21/2016,13:28:30,0.024
04/21/2016,13:29:30,0.025
04/21/2016,13:30:30,0.026
04/21/2016,13:31:30,0.029
04/21/2016,13:32:30,0.023
04/21/2016,13:33:30,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,404
Test Abbreviation:,TEST 1_404

WorkZone-export.txt

Start Date:,04/21/2016
Start Time:,13:34:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.040
,Minimum:,0.022
,Time of Minimum:,13:41:30
,Date of Minimum:,04/21/2016
,Maximum:,0.064
,Time of Maximum:,13:38:30
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/21/2016,13:35:30,0.025
04/21/2016,13:36:30,0.023
04/21/2016,13:37:30,0.062
04/21/2016,13:38:30,0.064
04/21/2016,13:39:30,0.060
04/21/2016,13:40:30,0.029
04/21/2016,13:41:30,0.022
04/21/2016,13:42:30,0.024
04/21/2016,13:43:30,0.047
04/21/2016,13:44:30,0.059
04/21/2016,13:45:30,0.033
04/21/2016,13:46:30,0.043
04/21/2016,13:47:30,0.025
04/21/2016,13:48:30,0.026
04/21/2016,13:49:30,0.051

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,405
Test Abbreviation:,TEST 1_405
Start Date:,04/21/2016
Start Time:,13:50:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.019
,Time of Minimum:,13:57:30
,Date of Minimum:,04/21/2016
,Maximum:,0.048
,Time of Maximum:,13:52:30
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/21/2016,13:51:30,0.044
04/21/2016,13:52:30,0.048
04/21/2016,13:53:30,0.024
04/21/2016,13:54:30,0.020
04/21/2016,13:55:30,0.020
04/21/2016,13:56:30,0.020
04/21/2016,13:57:30,0.019
04/21/2016,13:58:30,0.020
04/21/2016,13:59:30,0.020
04/21/2016,14:00:30,0.020
04/21/2016,14:01:30,0.021
04/21/2016,14:02:30,0.019
04/21/2016,14:03:30,0.019
04/21/2016,14:04:30,0.019
04/21/2016,14:05:30,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,406
Test Abbreviation:,TEST 1_406
Start Date:,04/21/2016
Start Time:,14:06:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019

WorkZone-export.txt

,Minimum:,0.016
,Time of Minimum:,14:13:30
,Date of Minimum:,04/21/2016
,Maximum:,0.024
,Time of Maximum:,14:21:30
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/21/2016,14:07:30,0.020
04/21/2016,14:08:30,0.019
04/21/2016,14:09:30,0.018
04/21/2016,14:10:30,0.017
04/21/2016,14:11:30,0.017
04/21/2016,14:12:30,0.017
04/21/2016,14:13:30,0.016
04/21/2016,14:14:30,0.017
04/21/2016,14:15:30,0.017
04/21/2016,14:16:30,0.023
04/21/2016,14:17:30,0.018
04/21/2016,14:18:30,0.020
04/21/2016,14:19:30,0.022
04/21/2016,14:20:30,0.023
04/21/2016,14:21:30,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,407
Test Abbreviation:,TEST 1_407
Start Date:,04/21/2016
Start Time:,14:22:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.022
,Time of Minimum:,14:25:30
,Date of Minimum:,04/21/2016
,Maximum:,0.027
,Time of Maximum:,14:37:30

,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL

,Cal. date,02/18/2016

Date,Time,AEROSOL

MM/dd/yyyy, hh:mm:ss,mg/m³

04/21/2016,14:23:30,0.023

04/21/2016,14:24:30,0.023

04/21/2016,14:25:30,0.022

04/21/2016,14:26:30,0.023

04/21/2016,14:27:30,0.023

04/21/2016,14:28:30,0.023

04/21/2016,14:29:30,0.023

04/21/2016,14:30:30,0.024

04/21/2016,14:31:30,0.023

04/21/2016,14:32:30,0.023

04/21/2016,14:33:30,0.023

04/21/2016,14:34:30,0.023

04/21/2016,14:35:30,0.023

04/21/2016,14:36:30,0.024

04/21/2016,14:37:30,0.027

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530114803

Test ID:,408

Test Abbreviation:,TEST 1_408

Start Date:,04/21/2016

Start Time:,14:38:30

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.025

,Minimum:,0.023

,Time of Minimum:,14:39:30

,Date of Minimum:,04/21/2016

,Maximum:,0.044

,Time of Maximum:,14:41:30

,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL

,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,14:39:30,0.023
04/21/2016,14:40:30,0.024
04/21/2016,14:41:30,0.044
04/21/2016,14:42:30,0.024
04/21/2016,14:43:30,0.023
04/21/2016,14:44:30,0.024
04/21/2016,14:45:30,0.024
04/21/2016,14:46:30,0.024
04/21/2016,14:47:30,0.023
04/21/2016,14:48:30,0.023
04/21/2016,14:49:30,0.026
04/21/2016,14:50:30,0.024
04/21/2016,14:51:30,0.025
04/21/2016,14:52:30,0.025
04/21/2016,14:53:30,0.024

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,409
Test Abbreviation:.,TEST 1_409
Start Date:.,04/21/2016
Start Time:.,14:54:30
Duration (dd:hh:mm:ss):.,0:00:01:00
Number of points:.,1
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.154
,Minimum:.,0.154
,Time of Minimum:.,14:55:30
,Date of Minimum:.,04/21/2016
,Maximum:.,0.154
,Time of Maximum:.,14:55:30
,Date of Maximum:.,04/21/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,14:55:30,0.154

Model:.,DustTrak II
Model Number:.,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,410
Test Abbreviation:,TEST 1_410
Start Date:,04/22/2016
Start Time:,08:29:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.060
,Minimum:,0.023
,Time of Minimum:,08:31:07
,Date of Minimum:,04/22/2016
,Maximum:,0.257
,Time of Maximum:,08:34:07
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/22/2016,08:30:07,0.032
04/22/2016,08:31:07,0.023
04/22/2016,08:32:07,0.086
04/22/2016,08:33:07,0.077
04/22/2016,08:34:07,0.257
04/22/2016,08:35:07,0.056
04/22/2016,08:36:07,0.023
04/22/2016,08:37:07,0.088
04/22/2016,08:38:07,0.039
04/22/2016,08:39:07,0.064
04/22/2016,08:40:07,0.023
04/22/2016,08:41:07,0.023
04/22/2016,08:42:07,0.023
04/22/2016,08:43:07,0.042
04/22/2016,08:44:07,0.040

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,411
Test Abbreviation:,TEST 1_411
Start Date:,04/22/2016
Start Time:,08:45:07

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.097
,Minimum:,0.023
,Time of Minimum:,08:58:07
,Date of Minimum:,04/22/2016
,Maximum:,0.958
,Time of Maximum:,08:55:07
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/22/2016,08:46:07,0.045
04/22/2016,08:47:07,0.048
04/22/2016,08:48:07,0.036
04/22/2016,08:49:07,0.036
04/22/2016,08:50:07,0.024
04/22/2016,08:51:07,0.024
04/22/2016,08:52:07,0.024
04/22/2016,08:53:07,0.026
04/22/2016,08:54:07,0.025
04/22/2016,08:55:07,0.958
04/22/2016,08:56:07,0.099
04/22/2016,08:57:07,0.025
04/22/2016,08:58:07,0.023
04/22/2016,08:59:07,0.030
04/22/2016,09:00:07,0.035

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,412
Test Abbreviation:,TEST 1_412
Start Date:,04/22/2016
Start Time:,09:01:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.033
,Minimum:,0.023
,Time of Minimum:,09:02:07
,Date of Minimum:,04/22/2016
,Maximum:,0.081
,Time of Maximum:,09:12:07
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/22/2016,09:02:07,0.023
04/22/2016,09:03:07,0.029
04/22/2016,09:04:07,0.026
04/22/2016,09:05:07,0.024
04/22/2016,09:06:07,0.030
04/22/2016,09:07:07,0.047
04/22/2016,09:08:07,0.024
04/22/2016,09:09:07,0.025
04/22/2016,09:10:07,0.054
04/22/2016,09:11:07,0.033
04/22/2016,09:12:07,0.081
04/22/2016,09:13:07,0.032
04/22/2016,09:14:07,0.024
04/22/2016,09:15:07,0.024
04/22/2016,09:16:07,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,413
Test Abbreviation:,TEST 1_413
Start Date:,04/22/2016
Start Time:,09:17:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.024
,Time of Minimum:,09:19:07

WorkZone-export.txt

,Date of Minimum:,04/22/2016
,Maximum:,0.041
,Time of Maximum:,09:26:07
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/22/2016,09:18:07,0.025
04/22/2016,09:19:07,0.024
04/22/2016,09:20:07,0.030
04/22/2016,09:21:07,0.024
04/22/2016,09:22:07,0.026
04/22/2016,09:23:07,0.034
04/22/2016,09:24:07,0.025
04/22/2016,09:25:07,0.037
04/22/2016,09:26:07,0.041
04/22/2016,09:27:07,0.028
04/22/2016,09:28:07,0.039
04/22/2016,09:29:07,0.024
04/22/2016,09:30:07,0.026
04/22/2016,09:31:07,0.035
04/22/2016,09:32:07,0.033

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,414
Test Abbreviation:,TEST 1_414
Start Date:,04/22/2016
Start Time:,09:33:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.023
,Time of Minimum:,09:48:07
,Date of Minimum:,04/22/2016
,Maximum:,0.033
,Time of Maximum:,09:36:07
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,09:34:07,0.025
04/22/2016,09:35:07,0.025
04/22/2016,09:36:07,0.033
04/22/2016,09:37:07,0.026
04/22/2016,09:38:07,0.031
04/22/2016,09:39:07,0.025
04/22/2016,09:40:07,0.031
04/22/2016,09:41:07,0.024
04/22/2016,09:42:07,0.026
04/22/2016,09:43:07,0.024
04/22/2016,09:44:07,0.026
04/22/2016,09:45:07,0.024
04/22/2016,09:46:07,0.024
04/22/2016,09:47:07,0.031
04/22/2016,09:48:07,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,415
Test Abbreviation:,TEST 1_415
Start Date:,04/22/2016
Start Time:,09:49:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.031
,Minimum:,0.023
,Time of Minimum:,09:55:07
,Date of Minimum:,04/22/2016
,Maximum:,0.078
,Time of Maximum:,09:52:07
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/22/2016,09:50:07,0.025
04/22/2016,09:51:07,0.033
04/22/2016,09:52:07,0.078
04/22/2016,09:53:07,0.032
04/22/2016,09:54:07,0.042
04/22/2016,09:55:07,0.023
04/22/2016,09:56:07,0.035
04/22/2016,09:57:07,0.027
04/22/2016,09:58:07,0.028
04/22/2016,09:59:07,0.024
04/22/2016,10:00:07,0.023
04/22/2016,10:01:07,0.023
04/22/2016,10:02:07,0.023
04/22/2016,10:03:07,0.023
04/22/2016,10:04:07,0.023

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,416
Test Abbreviation:.,TEST 1_416
Start Date:.,04/22/2016
Start Time:.,10:05:07
Duration (dd:hh:mm:ss):.,0:00:14:00
Log Interval (mm:ss):.,01:00
Number of points:.,14
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.023
,Minimum:.,0.022
,Time of Minimum:.,10:06:07
,Date of Minimum:.,04/22/2016
,Maximum:.,0.030
,Time of Maximum:.,10:16:07
,Date of Maximum:.,04/22/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/22/2016,10:06:07,0.022
04/22/2016,10:07:07,0.023
04/22/2016,10:08:07,0.022
04/22/2016,10:09:07,0.022
04/22/2016,10:10:07,0.023

WorkZone-export.txt

04/22/2016,10:11:07,0.022
04/22/2016,10:12:07,0.022
04/22/2016,10:13:07,0.022
04/22/2016,10:14:07,0.022
04/22/2016,10:15:07,0.022
04/22/2016,10:16:07,0.030
04/22/2016,10:17:07,0.028
04/22/2016,10:18:07,0.025
04/22/2016,10:19:07,0.022

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,417
Test Abbreviation:.,TEST 1_417
Start Date:.,04/22/2016
Start Time:.,11:16:04
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.022
,Minimum:.,0.021
,Time of Minimum:.,11:20:04
,Date of Minimum:.,04/22/2016
,Maximum:.,0.033
,Time of Maximum:.,11:27:04
,Date of Maximum:.,04/22/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,11:17:04,0.022
04/22/2016,11:18:04,0.022
04/22/2016,11:19:04,0.022
04/22/2016,11:20:04,0.021
04/22/2016,11:21:04,0.021
04/22/2016,11:22:04,0.021
04/22/2016,11:23:04,0.022
04/22/2016,11:24:04,0.021
04/22/2016,11:25:04,0.021
04/22/2016,11:26:04,0.021
04/22/2016,11:27:04,0.033

WorkZone-export.txt

04/22/2016,11:28:04,0.021
04/22/2016,11:29:04,0.022
04/22/2016,11:30:04,0.021
04/22/2016,11:31:04,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,418
Test Abbreviation:,TEST 1_418
Start Date:,04/22/2016
Start Time:,11:32:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.020
,Time of Minimum:,11:44:04
,Date of Minimum:,04/22/2016
,Maximum:,0.055
,Time of Maximum:,11:47:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/22/2016,11:33:04,0.021
04/22/2016,11:34:04,0.022
04/22/2016,11:35:04,0.022
04/22/2016,11:36:04,0.021
04/22/2016,11:37:04,0.021
04/22/2016,11:38:04,0.022
04/22/2016,11:39:04,0.022
04/22/2016,11:40:04,0.025
04/22/2016,11:41:04,0.021
04/22/2016,11:42:04,0.021
04/22/2016,11:43:04,0.021
04/22/2016,11:44:04,0.020
04/22/2016,11:45:04,0.020
04/22/2016,11:46:04,0.043
04/22/2016,11:47:04,0.055

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,419
Test Abbreviation:,TEST 1_419
Start Date:,04/22/2016
Start Time:,11:48:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,11:50:04
,Date of Minimum:,04/22/2016
,Maximum:,0.022
,Time of Maximum:,11:49:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/22/2016,11:49:04,0.022
04/22/2016,11:50:04,0.019
04/22/2016,11:51:04,0.020
04/22/2016,11:52:04,0.019
04/22/2016,11:53:04,0.019
04/22/2016,11:54:04,0.020
04/22/2016,11:55:04,0.020
04/22/2016,11:56:04,0.020
04/22/2016,11:57:04,0.020
04/22/2016,11:58:04,0.020
04/22/2016,11:59:04,0.020
04/22/2016,12:00:04,0.020
04/22/2016,12:01:04,0.022
04/22/2016,12:02:04,0.021
04/22/2016,12:03:04,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,420
Test Abbreviation:,TEST 1_420

WorkZone-export.txt

Start Date:,04/22/2016
Start Time:,12:04:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.031
,Minimum:,0.021
,Time of Minimum:,12:09:04
,Date of Minimum:,04/22/2016
,Maximum:,0.091
,Time of Maximum:,12:07:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/22/2016,12:05:04,0.023
04/22/2016,12:06:04,0.027
04/22/2016,12:07:04,0.091
04/22/2016,12:08:04,0.027
04/22/2016,12:09:04,0.021
04/22/2016,12:10:04,0.021
04/22/2016,12:11:04,0.021
04/22/2016,12:12:04,0.024
04/22/2016,12:13:04,0.021
04/22/2016,12:14:04,0.046
04/22/2016,12:15:04,0.021
04/22/2016,12:16:04,0.021
04/22/2016,12:17:04,0.023
04/22/2016,12:18:04,0.052
04/22/2016,12:19:04,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,421
Test Abbreviation:,TEST 1_421
Start Date:,04/22/2016
Start Time:,12:20:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.039
,Minimum:,0.020
,Time of Minimum:,12:22:04
,Date of Minimum:,04/22/2016
,Maximum:,0.190
,Time of Maximum:,12:24:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/22/2016,12:21:04,0.095
04/22/2016,12:22:04,0.020
04/22/2016,12:23:04,0.027
04/22/2016,12:24:04,0.190
04/22/2016,12:25:04,0.027
04/22/2016,12:26:04,0.022
04/22/2016,12:27:04,0.020
04/22/2016,12:28:04,0.021
04/22/2016,12:29:04,0.020
04/22/2016,12:30:04,0.033
04/22/2016,12:31:04,0.020
04/22/2016,12:32:04,0.022
04/22/2016,12:33:04,0.023
04/22/2016,12:34:04,0.023
04/22/2016,12:35:04,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,422
Test Abbreviation:,TEST 1_422
Start Date:,04/22/2016
Start Time:,12:36:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.036

WorkZone-export.txt

,Minimum:,0.022
,Time of Minimum:,12:45:04
,Date of Minimum:,04/22/2016
,Maximum:,0.110
,Time of Maximum:,12:38:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/22/2016,12:37:04,0.090
04/22/2016,12:38:04,0.110
04/22/2016,12:39:04,0.025
04/22/2016,12:40:04,0.024
04/22/2016,12:41:04,0.023
04/22/2016,12:42:04,0.023
04/22/2016,12:43:04,0.028
04/22/2016,12:44:04,0.031
04/22/2016,12:45:04,0.022
04/22/2016,12:46:04,0.029
04/22/2016,12:47:04,0.022
04/22/2016,12:48:04,0.024
04/22/2016,12:49:04,0.022
04/22/2016,12:50:04,0.037
04/22/2016,12:51:04,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,423
Test Abbreviation:,TEST 1_423
Start Date:,04/22/2016
Start Time:,12:52:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.017
,Time of Minimum:,13:04:04
,Date of Minimum:,04/22/2016
,Maximum:,0.024
,Time of Maximum:,13:05:04

,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,12:53:04,0.021
04/22/2016,12:54:04,0.021
04/22/2016,12:55:04,0.020
04/22/2016,12:56:04,0.020
04/22/2016,12:57:04,0.019
04/22/2016,12:58:04,0.019
04/22/2016,12:59:04,0.019
04/22/2016,13:00:04,0.019
04/22/2016,13:01:04,0.019
04/22/2016,13:02:04,0.018
04/22/2016,13:03:04,0.018
04/22/2016,13:04:04,0.017
04/22/2016,13:05:04,0.024
04/22/2016,13:06:04,0.020
04/22/2016,13:07:04,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,424
Test Abbreviation:,TEST 1_424
Start Date:,04/22/2016
Start Time:,13:08:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.038
,Minimum:,0.018
,Time of Minimum:,13:10:04
,Date of Minimum:,04/22/2016
,Maximum:,0.100
,Time of Maximum:,13:23:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,13:09:04,0.019
04/22/2016,13:10:04,0.018
04/22/2016,13:11:04,0.090
04/22/2016,13:12:04,0.034
04/22/2016,13:13:04,0.019
04/22/2016,13:14:04,0.019
04/22/2016,13:15:04,0.029
04/22/2016,13:16:04,0.035
04/22/2016,13:17:04,0.018
04/22/2016,13:18:04,0.023
04/22/2016,13:19:04,0.018
04/22/2016,13:20:04,0.052
04/22/2016,13:21:04,0.039
04/22/2016,13:22:04,0.057
04/22/2016,13:23:04,0.100

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,425
Test Abbreviation:,TEST 1_425
Start Date:,04/22/2016
Start Time:,13:24:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.042
,Minimum:,0.015
,Time of Minimum:,13:39:04
,Date of Minimum:,04/22/2016
,Maximum:,0.078
,Time of Maximum:,13:35:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,13:25:04,0.019
04/22/2016,13:26:04,0.033
04/22/2016,13:27:04,0.024

WorkZone-export.txt

04/22/2016,13:28:04,0.043
04/22/2016,13:29:04,0.038
04/22/2016,13:30:04,0.077
04/22/2016,13:31:04,0.040
04/22/2016,13:32:04,0.056
04/22/2016,13:33:04,0.061
04/22/2016,13:34:04,0.067
04/22/2016,13:35:04,0.078
04/22/2016,13:36:04,0.046
04/22/2016,13:37:04,0.017
04/22/2016,13:38:04,0.022
04/22/2016,13:39:04,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,426
Test Abbreviation:,TEST 1_426
Start Date:,04/22/2016
Start Time:,13:40:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.030
,Minimum:,0.015
,Time of Minimum:,13:52:04
,Date of Minimum:,04/22/2016
,Maximum:,0.080
,Time of Maximum:,13:44:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,13:41:04,0.022
04/22/2016,13:42:04,0.071
04/22/2016,13:43:04,0.020
04/22/2016,13:44:04,0.080
04/22/2016,13:45:04,0.050
04/22/2016,13:46:04,0.040
04/22/2016,13:47:04,0.019
04/22/2016,13:48:04,0.017

WorkZone-export.txt

04/22/2016,13:49:04,0.018
04/22/2016,13:50:04,0.019
04/22/2016,13:51:04,0.016
04/22/2016,13:52:04,0.015
04/22/2016,13:53:04,0.027
04/22/2016,13:54:04,0.016
04/22/2016,13:55:04,0.016

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,427
Test Abbreviation: ,TEST 1_427
Start Date: ,04/22/2016
Start Time: ,13:56:04
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.022
,Minimum: ,0.014
,Time of Minimum: ,14:03:04
,Date of Minimum: ,04/22/2016
,Maximum: ,0.055
,Time of Maximum: ,14:00:04
,Date of Maximum: ,04/22/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/22/2016,13:57:04,0.026
04/22/2016,13:58:04,0.016
04/22/2016,13:59:04,0.023
04/22/2016,14:00:04,0.055
04/22/2016,14:01:04,0.048
04/22/2016,14:02:04,0.015
04/22/2016,14:03:04,0.014
04/22/2016,14:04:04,0.015
04/22/2016,14:05:04,0.017
04/22/2016,14:06:04,0.014
04/22/2016,14:07:04,0.025
04/22/2016,14:08:04,0.015
04/22/2016,14:09:04,0.016

WorkZone-export.txt

04/22/2016,14:10:04,0.022
04/22/2016,14:11:04,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,428
Test Abbreviation:,TEST 1_428
Start Date:,04/22/2016
Start Time:,14:12:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.034
,Minimum:,0.013
,Time of Minimum:,14:24:04
,Date of Minimum:,04/22/2016
,Maximum:,0.137
,Time of Maximum:,14:25:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/22/2016,14:13:04,0.020
04/22/2016,14:14:04,0.019
04/22/2016,14:15:04,0.047
04/22/2016,14:16:04,0.016
04/22/2016,14:17:04,0.031
04/22/2016,14:18:04,0.017
04/22/2016,14:19:04,0.037
04/22/2016,14:20:04,0.065
04/22/2016,14:21:04,0.028
04/22/2016,14:22:04,0.021
04/22/2016,14:23:04,0.020
04/22/2016,14:24:04,0.013
04/22/2016,14:25:04,0.137
04/22/2016,14:26:04,0.022
04/22/2016,14:27:04,0.017

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,429
Test Abbreviation:,TEST 1_429
Start Date:,04/25/2016
Start Time:,08:21:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,08:22:18
,Date of Minimum:,04/25/2016
,Maximum:,0.016
,Time of Maximum:,08:32:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,08:22:18,0.010
04/25/2016,08:23:18,0.010
04/25/2016,08:24:18,0.010
04/25/2016,08:25:18,0.010
04/25/2016,08:26:18,0.010
04/25/2016,08:27:18,0.011
04/25/2016,08:28:18,0.010
04/25/2016,08:29:18,0.010
04/25/2016,08:30:18,0.010
04/25/2016,08:31:18,0.010
04/25/2016,08:32:18,0.016
04/25/2016,08:33:18,0.013
04/25/2016,08:34:18,0.010
04/25/2016,08:35:18,0.012
04/25/2016,08:36:18,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,430
Test Abbreviation:,TEST 1_430
Start Date:,04/25/2016
Start Time:,08:37:18

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.010
,Time of Minimum:,08:39:18
,Date of Minimum:,04/25/2016
,Maximum:,0.037
,Time of Maximum:,08:49:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,08:38:18,0.014
04/25/2016,08:39:18,0.010
04/25/2016,08:40:18,0.010
04/25/2016,08:41:18,0.011
04/25/2016,08:42:18,0.011
04/25/2016,08:43:18,0.010
04/25/2016,08:44:18,0.016
04/25/2016,08:45:18,0.010
04/25/2016,08:46:18,0.012
04/25/2016,08:47:18,0.022
04/25/2016,08:48:18,0.022
04/25/2016,08:49:18,0.037
04/25/2016,08:50:18,0.017
04/25/2016,08:51:18,0.024
04/25/2016,08:52:18,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,431
Test Abbreviation:,TEST 1_431
Start Date:,04/25/2016
Start Time:,08:53:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.010
,Time of Minimum:,08:54:18
,Date of Minimum:,04/25/2016
,Maximum:,0.036
,Time of Maximum:,09:01:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,08:54:18,0.010
04/25/2016,08:55:18,0.010
04/25/2016,08:56:18,0.011
04/25/2016,08:57:18,0.011
04/25/2016,08:58:18,0.015
04/25/2016,08:59:18,0.011
04/25/2016,09:00:18,0.014
04/25/2016,09:01:18,0.036
04/25/2016,09:02:18,0.014
04/25/2016,09:03:18,0.016
04/25/2016,09:04:18,0.021
04/25/2016,09:05:18,0.012
04/25/2016,09:06:18,0.024
04/25/2016,09:07:18,0.014
04/25/2016,09:08:18,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,432
Test Abbreviation:,TEST 1_432
Start Date:,04/25/2016
Start Time:,09:09:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.011
,Time of Minimum:,09:12:18

WorkZone-export.txt

,Date of Minimum:,04/25/2016
,Maximum:,0.046
,Time of Maximum:,09:19:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,09:10:18,0.033
04/25/2016,09:11:18,0.015
04/25/2016,09:12:18,0.011
04/25/2016,09:13:18,0.013
04/25/2016,09:14:18,0.021
04/25/2016,09:15:18,0.026
04/25/2016,09:16:18,0.013
04/25/2016,09:17:18,0.023
04/25/2016,09:18:18,0.014
04/25/2016,09:19:18,0.046
04/25/2016,09:20:18,0.024
04/25/2016,09:21:18,0.016
04/25/2016,09:22:18,0.017
04/25/2016,09:23:18,0.019
04/25/2016,09:24:18,0.034

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,433
Test Abbreviation:,TEST 1_433
Start Date:,04/25/2016
Start Time:,09:25:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,09:26:18
,Date of Minimum:,04/25/2016
,Maximum:,0.012
,Time of Maximum:,09:31:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,09:26:18,0.010
04/25/2016,09:27:18,0.010
04/25/2016,09:28:18,0.010
04/25/2016,09:29:18,0.010
04/25/2016,09:30:18,0.010
04/25/2016,09:31:18,0.012
04/25/2016,09:32:18,0.010
04/25/2016,09:33:18,0.011
04/25/2016,09:34:18,0.011
04/25/2016,09:35:18,0.010
04/25/2016,09:36:18,0.010
04/25/2016,09:37:18,0.011
04/25/2016,09:38:18,0.010
04/25/2016,09:39:18,0.011
04/25/2016,09:40:18,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,434
Test Abbreviation:,TEST 1_434
Start Date:,04/25/2016
Start Time:,09:41:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.011
,Time of Minimum:,09:45:18
,Date of Minimum:,04/25/2016
,Maximum:,0.045
,Time of Maximum:,09:42:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/25/2016,09:42:18,0.045
04/25/2016,09:43:18,0.014
04/25/2016,09:44:18,0.012
04/25/2016,09:45:18,0.011
04/25/2016,09:46:18,0.025
04/25/2016,09:47:18,0.017
04/25/2016,09:48:18,0.021
04/25/2016,09:49:18,0.015
04/25/2016,09:50:18,0.022
04/25/2016,09:51:18,0.014
04/25/2016,09:52:18,0.022
04/25/2016,09:53:18,0.020
04/25/2016,09:54:18,0.021
04/25/2016,09:55:18,0.012
04/25/2016,09:56:18,0.011

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,435
Test Abbreviation:.,TEST 1_435
Start Date:.,04/25/2016
Start Time:.,09:57:18
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.015
,Minimum:.,0.011
,Time of Minimum:.,09:58:18
,Date of Minimum:.,04/25/2016
,Maximum:.,0.026
,Time of Maximum:.,10:01:18
,Date of Maximum:.,04/25/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,09:58:18,0.011
04/25/2016,09:59:18,0.011
04/25/2016,10:00:18,0.013
04/25/2016,10:01:18,0.026
04/25/2016,10:02:18,0.021

WorkZone-export.txt

04/25/2016,10:03:18,0.011
04/25/2016,10:04:18,0.013
04/25/2016,10:05:18,0.012
04/25/2016,10:06:18,0.014
04/25/2016,10:07:18,0.012
04/25/2016,10:08:18,0.014
04/25/2016,10:09:18,0.013
04/25/2016,10:10:18,0.026
04/25/2016,10:11:18,0.012
04/25/2016,10:12:18,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,436
Test Abbreviation:,TEST 1_436
Start Date:,04/25/2016
Start Time:,10:13:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.011
,Time of Minimum:,10:15:18
,Date of Minimum:,04/25/2016
,Maximum:,0.048
,Time of Maximum:,10:26:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/25/2016,10:14:18,0.013
04/25/2016,10:15:18,0.011
04/25/2016,10:16:18,0.011
04/25/2016,10:17:18,0.011
04/25/2016,10:18:18,0.015
04/25/2016,10:19:18,0.024
04/25/2016,10:20:18,0.017
04/25/2016,10:21:18,0.011
04/25/2016,10:22:18,0.011
04/25/2016,10:23:18,0.031

WorkZone-export.txt

04/25/2016,10:24:18,0.013
04/25/2016,10:25:18,0.033
04/25/2016,10:26:18,0.048
04/25/2016,10:27:18,0.015
04/25/2016,10:28:18,0.033

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,437
Test Abbreviation:,TEST 1_437
Start Date:,04/25/2016
Start Time:,10:29:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.011
,Time of Minimum:,10:38:18
,Date of Minimum:,04/25/2016
,Maximum:,0.051
,Time of Maximum:,10:31:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/25/2016,10:30:18,0.035
04/25/2016,10:31:18,0.051
04/25/2016,10:32:18,0.030
04/25/2016,10:33:18,0.025
04/25/2016,10:34:18,0.015
04/25/2016,10:35:18,0.019
04/25/2016,10:36:18,0.015
04/25/2016,10:37:18,0.016
04/25/2016,10:38:18,0.011
04/25/2016,10:39:18,0.012
04/25/2016,10:40:18,0.014
04/25/2016,10:41:18,0.012
04/25/2016,10:42:18,0.011
04/25/2016,10:43:18,0.011
04/25/2016,10:44:18,0.016

WorkZone-export.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,438
Test Abbreviation:.,TEST 1_438
Start Date:.,04/25/2016
Start Time:.,10:45:18
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.014
,Minimum:.,0.011
,Time of Minimum:.,10:52:18
,Date of Minimum:.,04/25/2016
,Maximum:.,0.025
,Time of Maximum:.,10:46:18
,Date of Maximum:.,04/25/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,10:46:18,0.025
04/25/2016,10:47:18,0.018
04/25/2016,10:48:18,0.018
04/25/2016,10:49:18,0.013
04/25/2016,10:50:18,0.013
04/25/2016,10:51:18,0.016
04/25/2016,10:52:18,0.011
04/25/2016,10:53:18,0.011
04/25/2016,10:54:18,0.011
04/25/2016,10:55:18,0.011
04/25/2016,10:56:18,0.011
04/25/2016,10:57:18,0.011
04/25/2016,10:58:18,0.012
04/25/2016,10:59:18,0.016
04/25/2016,11:00:18,0.015

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,439

WorkZone-export.txt

Test Abbreviation:,TEST 1_439
Start Date:,04/25/2016
Start Time:,11:01:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.011
,Time of Minimum:,11:05:18
,Date of Minimum:,04/25/2016
,Maximum:,0.072
,Time of Maximum:,11:15:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,11:02:18,0.014
04/25/2016,11:03:18,0.012
04/25/2016,11:04:18,0.018
04/25/2016,11:05:18,0.011
04/25/2016,11:06:18,0.011
04/25/2016,11:07:18,0.011
04/25/2016,11:08:18,0.012
04/25/2016,11:09:18,0.011
04/25/2016,11:10:18,0.016
04/25/2016,11:11:18,0.012
04/25/2016,11:12:18,0.012
04/25/2016,11:13:18,0.012
04/25/2016,11:14:18,0.045
04/25/2016,11:15:18,0.072
04/25/2016,11:16:18,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,440
Test Abbreviation:,TEST 1_440
Start Date:,04/25/2016
Start Time:,11:17:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.011
,Time of Minimum:,11:21:18
,Date of Minimum:,04/25/2016
,Maximum:,0.038
,Time of Maximum:,11:18:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/25/2016,11:18:18,0.038
04/25/2016,11:19:18,0.015
04/25/2016,11:20:18,0.012
04/25/2016,11:21:18,0.011
04/25/2016,11:22:18,0.013
04/25/2016,11:23:18,0.013
04/25/2016,11:24:18,0.017
04/25/2016,11:25:18,0.011
04/25/2016,11:26:18,0.025
04/25/2016,11:27:18,0.011
04/25/2016,11:28:18,0.013
04/25/2016,11:29:18,0.035
04/25/2016,11:30:18,0.011
04/25/2016,11:31:18,0.011
04/25/2016,11:32:18,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,441
Test Abbreviation:,TEST 1_441
Start Date:,04/25/2016
Start Time:,11:33:18
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.014
,Minimum:,0.011
,Time of Minimum:,11:35:18
,Date of Minimum:,04/25/2016
,Maximum:,0.033
,Time of Maximum:,11:44:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,11:34:18,0.012
04/25/2016,11:35:18,0.011
04/25/2016,11:36:18,0.011
04/25/2016,11:37:18,0.012
04/25/2016,11:38:18,0.011
04/25/2016,11:39:18,0.011
04/25/2016,11:40:18,0.014
04/25/2016,11:41:18,0.013
04/25/2016,11:42:18,0.011
04/25/2016,11:43:18,0.012
04/25/2016,11:44:18,0.033
04/25/2016,11:45:18,0.029
04/25/2016,11:46:18,0.012
04/25/2016,11:47:18,0.012
04/25/2016,11:48:18,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,442
Test Abbreviation:,TEST 1_442
Start Date:,04/25/2016
Start Time:,11:49:18
Duration (dd:hh:mm:ss):,0:00:08:00
Log Interval (mm:ss):,01:00
Number of points:,8
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.011
,Time of Minimum:,11:54:18
,Date of Minimum:,04/25/2016
,Maximum:,0.036

WorkZone-export.txt

,Time of Maximum:,11:56:18
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,11:50:18,0.013
04/25/2016,11:51:18,0.012
04/25/2016,11:52:18,0.012
04/25/2016,11:53:18,0.012
04/25/2016,11:54:18,0.011
04/25/2016,11:55:18,0.012
04/25/2016,11:56:18,0.036
04/25/2016,11:57:18,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,443
Test Abbreviation:,TEST 1_443
Start Date:,04/25/2016
Start Time:,12:49:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,12:50:27
,Date of Minimum:,04/25/2016
,Maximum:,0.015
,Time of Maximum:,13:00:27
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,12:50:27,0.012
04/25/2016,12:51:27,0.012
04/25/2016,12:52:27,0.014
04/25/2016,12:53:27,0.012

WorkZone-export.txt

04/25/2016,12:54:27,0.012
04/25/2016,12:55:27,0.012
04/25/2016,12:56:27,0.012
04/25/2016,12:57:27,0.012
04/25/2016,12:58:27,0.012
04/25/2016,12:59:27,0.014
04/25/2016,13:00:27,0.015
04/25/2016,13:01:27,0.013
04/25/2016,13:02:27,0.014
04/25/2016,13:03:27,0.014
04/25/2016,13:04:27,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,444
Test Abbreviation:,TEST 1_444
Start Date:,04/25/2016
Start Time:,13:05:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,13:06:27
,Date of Minimum:,04/25/2016
,Maximum:,0.014
,Time of Maximum:,13:13:27
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,13:06:27,0.012
04/25/2016,13:07:27,0.012
04/25/2016,13:08:27,0.012
04/25/2016,13:09:27,0.012
04/25/2016,13:10:27,0.012
04/25/2016,13:11:27,0.012
04/25/2016,13:12:27,0.013
04/25/2016,13:13:27,0.014
04/25/2016,13:14:27,0.012

WorkZone-export.txt

04/25/2016,13:15:27,0.012
04/25/2016,13:16:27,0.012
04/25/2016,13:17:27,0.012
04/25/2016,13:18:27,0.014
04/25/2016,13:19:27,0.012
04/25/2016,13:20:27,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,445
Test Abbreviation:,TEST 1_445
Start Date:,04/25/2016
Start Time:,13:21:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,13:22:27
,Date of Minimum:,04/25/2016
,Maximum:,0.012
,Time of Maximum:,13:22:27
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,13:22:27,0.012
04/25/2016,13:23:27,0.012
04/25/2016,13:24:27,0.012
04/25/2016,13:25:27,0.012
04/25/2016,13:26:27,0.012
04/25/2016,13:27:27,0.012
04/25/2016,13:28:27,0.012
04/25/2016,13:29:27,0.012
04/25/2016,13:30:27,0.012
04/25/2016,13:31:27,0.012
04/25/2016,13:32:27,0.012
04/25/2016,13:33:27,0.012
04/25/2016,13:34:27,0.012
04/25/2016,13:35:27,0.012

04/25/2016,13:36:27,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,446
Test Abbreviation:,TEST 1_446
Start Date:,04/25/2016
Start Time:,13:37:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,13:38:27
,Date of Minimum:,04/25/2016
,Maximum:,0.013
,Time of Maximum:,13:47:27
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,13:38:27,0.012
04/25/2016,13:39:27,0.012
04/25/2016,13:40:27,0.012
04/25/2016,13:41:27,0.012
04/25/2016,13:42:27,0.012
04/25/2016,13:43:27,0.012
04/25/2016,13:44:27,0.012
04/25/2016,13:45:27,0.012
04/25/2016,13:46:27,0.012
04/25/2016,13:47:27,0.013
04/25/2016,13:48:27,0.012
04/25/2016,13:49:27,0.012
04/25/2016,13:50:27,0.012
04/25/2016,13:51:27,0.012
04/25/2016,13:52:27,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803

WorkZone-export.txt

Test ID:,447
Test Abbreviation:,TEST 1_447
Start Date:,04/25/2016
Start Time:,13:53:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,13:54:27
,Date of Minimum:,04/25/2016
,Maximum:,0.013
,Time of Maximum:,13:57:27
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,13:54:27,0.012
04/25/2016,13:55:27,0.012
04/25/2016,13:56:27,0.012
04/25/2016,13:57:27,0.013
04/25/2016,13:58:27,0.012
04/25/2016,13:59:27,0.013
04/25/2016,14:00:27,0.013
04/25/2016,14:01:27,0.012
04/25/2016,14:02:27,0.012
04/25/2016,14:03:27,0.012
04/25/2016,14:04:27,0.012
04/25/2016,14:05:27,0.012
04/25/2016,14:06:27,0.012
04/25/2016,14:07:27,0.013
04/25/2016,14:08:27,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,448
Test Abbreviation:,TEST 1_448
Start Date:,04/25/2016
Start Time:,14:09:27
Duration (dd:hh:mm:ss):,0:00:15:00

WorkZone-export.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,14:19:27
,Date of Minimum:,04/25/2016
,Maximum:,0.013
,Time of Maximum:,14:22:27
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/25/2016,14:10:27,0.012
04/25/2016,14:11:27,0.012
04/25/2016,14:12:27,0.012
04/25/2016,14:13:27,0.012
04/25/2016,14:14:27,0.012
04/25/2016,14:15:27,0.012
04/25/2016,14:16:27,0.012
04/25/2016,14:17:27,0.012
04/25/2016,14:18:27,0.012
04/25/2016,14:19:27,0.011
04/25/2016,14:20:27,0.012
04/25/2016,14:21:27,0.012
04/25/2016,14:22:27,0.013
04/25/2016,14:23:27,0.012
04/25/2016,14:24:27,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,449
Test Abbreviation:,TEST 1_449
Start Date:,04/25/2016
Start Time:,14:25:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

WorkZone-export.txt

,Units:,mg/m³
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,14:26:27
,Date of Minimum:,04/25/2016
,Maximum:,0.013
,Time of Maximum:,14:32:27
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,14:26:27,0.012
04/25/2016,14:27:27,0.012
04/25/2016,14:28:27,0.012
04/25/2016,14:29:27,0.012
04/25/2016,14:30:27,0.012
04/25/2016,14:31:27,0.012
04/25/2016,14:32:27,0.013
04/25/2016,14:33:27,0.012
04/25/2016,14:34:27,0.013
04/25/2016,14:35:27,0.012
04/25/2016,14:36:27,0.012
04/25/2016,14:37:27,0.012
04/25/2016,14:38:27,0.012
04/25/2016,14:39:27,0.013
04/25/2016,14:40:27,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,450
Test Abbreviation:,TEST 1_450
Start Date:,04/25/2016
Start Time:,14:41:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,14:45:27
,Date of Minimum:,04/25/2016

WorkZone-export.txt

,Maximum:,0.012
,Time of Maximum:,14:42:27
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,14:42:27,0.012
04/25/2016,14:43:27,0.012
04/25/2016,14:44:27,0.012
04/25/2016,14:45:27,0.011
04/25/2016,14:46:27,0.011
04/25/2016,14:47:27,0.012
04/25/2016,14:48:27,0.012
04/25/2016,14:49:27,0.012
04/25/2016,14:50:27,0.011
04/25/2016,14:51:27,0.011
04/25/2016,14:52:27,0.012
04/25/2016,14:53:27,0.012
04/25/2016,14:54:27,0.012
04/25/2016,14:55:27,0.012
04/25/2016,14:56:27,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,451
Test Abbreviation:,TEST 1_451
Start Date:,04/25/2016
Start Time:,14:57:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,14:58:27
,Date of Minimum:,04/25/2016
,Maximum:,0.012
,Time of Maximum:,15:00:27
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL

,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,14:58:27,0.011
04/25/2016,14:59:27,0.011
04/25/2016,15:00:27,0.012
04/25/2016,15:01:27,0.012
04/25/2016,15:02:27,0.011
04/25/2016,15:03:27,0.012
04/25/2016,15:04:27,0.012
04/25/2016,15:05:27,0.012
04/25/2016,15:06:27,0.012
04/25/2016,15:07:27,0.012
04/25/2016,15:08:27,0.012
04/25/2016,15:09:27,0.012
04/25/2016,15:10:27,0.011
04/25/2016,15:11:27,0.011
04/25/2016,15:12:27,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,452
Test Abbreviation:,TEST 1_452
Start Date:,04/25/2016
Start Time:,15:13:27
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,15:14:27
,Date of Minimum:,04/25/2016
,Maximum:,0.012
,Time of Maximum:,15:19:27
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,15:14:27,0.011

WorkZone-export.txt

04/25/2016,15:15:27,0.011
04/25/2016,15:16:27,0.011
04/25/2016,15:17:27,0.011
04/25/2016,15:18:27,0.011
04/25/2016,15:19:27,0.012
04/25/2016,15:20:27,0.012
04/25/2016,15:21:27,0.012
04/25/2016,15:22:27,0.011
04/25/2016,15:23:27,0.011
04/25/2016,15:24:27,0.011
04/25/2016,15:25:27,0.011
04/25/2016,15:26:27,0.011
04/25/2016,15:27:27,0.011
04/25/2016,15:28:27,0.011

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,453
Test Abbreviation:.,TEST 1_453
Start Date:.,04/25/2016
Start Time:.,15:29:27
Duration (dd:hh:mm:ss):.,0:00:06:00
Log Interval (mm:ss):.,01:00
Number of points:.,6
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.011
,Time of Minimum:.,15:30:27
,Date of Minimum:.,04/25/2016
,Maximum:.,0.012
,Time of Maximum:.,15:31:27
,Date of Maximum:.,04/25/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,15:30:27,0.011
04/25/2016,15:31:27,0.012
04/25/2016,15:32:27,0.011
04/25/2016,15:33:27,0.011
04/25/2016,15:34:27,0.012
04/25/2016,15:35:27,0.012

WorkZone-export.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,454
Test Abbreviation:,TEST 1_454
Start Date:,04/26/2016
Start Time:,09:35:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,09:39:43
,Date of Minimum:,04/26/2016
,Maximum:,0.015
,Time of Maximum:,09:36:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/26/2016,09:36:43,0.015
04/26/2016,09:37:43,0.014
04/26/2016,09:38:43,0.013
04/26/2016,09:39:43,0.011
04/26/2016,09:40:43,0.011
04/26/2016,09:41:43,0.012
04/26/2016,09:42:43,0.012
04/26/2016,09:43:43,0.012
04/26/2016,09:44:43,0.012
04/26/2016,09:45:43,0.012
04/26/2016,09:46:43,0.012
04/26/2016,09:47:43,0.012
04/26/2016,09:48:43,0.012
04/26/2016,09:49:43,0.012
04/26/2016,09:50:43,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,455

WorkZone-export.txt

Test Abbreviation:,TEST 1_455
Start Date:,04/26/2016
Start Time:,09:51:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.030
,Minimum:,0.012
,Time of Minimum:,09:54:43
,Date of Minimum:,04/26/2016
,Maximum:,0.059
,Time of Maximum:,10:01:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/26/2016,09:52:43,0.022
04/26/2016,09:53:43,0.013
04/26/2016,09:54:43,0.012
04/26/2016,09:55:43,0.023
04/26/2016,09:56:43,0.013
04/26/2016,09:57:43,0.022
04/26/2016,09:58:43,0.031
04/26/2016,09:59:43,0.020
04/26/2016,10:00:43,0.036
04/26/2016,10:01:43,0.059
04/26/2016,10:02:43,0.016
04/26/2016,10:03:43,0.053
04/26/2016,10:04:43,0.050
04/26/2016,10:05:43,0.027
04/26/2016,10:06:43,0.046

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,456
Test Abbreviation:,TEST 1_456
Start Date:,04/26/2016
Start Time:,10:07:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

WorkZone-export.txt

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.010
,Time of Minimum:,10:16:43
,Date of Minimum:,04/26/2016
,Maximum:,0.066
,Time of Maximum:,10:09:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/26/2016,10:08:43,0.050
04/26/2016,10:09:43,0.066
04/26/2016,10:10:43,0.015
04/26/2016,10:11:43,0.021
04/26/2016,10:12:43,0.011
04/26/2016,10:13:43,0.014
04/26/2016,10:14:43,0.014
04/26/2016,10:15:43,0.011
04/26/2016,10:16:43,0.010
04/26/2016,10:17:43,0.010
04/26/2016,10:18:43,0.010
04/26/2016,10:19:43,0.010
04/26/2016,10:20:43,0.010
04/26/2016,10:21:43,0.010
04/26/2016,10:22:43,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,457
Test Abbreviation:,TEST 1_457
Start Date:,04/26/2016
Start Time:,10:23:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,10:27:43
,Date of Minimum:,04/26/2016
,Maximum:,0.011
,Time of Maximum:,10:25:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/26/2016,10:24:43,0.010
04/26/2016,10:25:43,0.011
04/26/2016,10:26:43,0.009
04/26/2016,10:27:43,0.008
04/26/2016,10:28:43,0.008
04/26/2016,10:29:43,0.008
04/26/2016,10:30:43,0.008
04/26/2016,10:31:43,0.008
04/26/2016,10:32:43,0.008
04/26/2016,10:33:43,0.008
04/26/2016,10:34:43,0.008
04/26/2016,10:35:43,0.008
04/26/2016,10:36:43,0.009
04/26/2016,10:37:43,0.009
04/26/2016,10:38:43,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,458
Test Abbreviation:,TEST 1_458
Start Date:,04/26/2016
Start Time:,10:39:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.035
,Minimum:,0.011
,Time of Minimum:,10:42:43
,Date of Minimum:,04/26/2016
,Maximum:,0.082

WorkZone-export.txt

,Time of Maximum:,10:45:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,10:40:43,0.013
04/26/2016,10:41:43,0.012
04/26/2016,10:42:43,0.011
04/26/2016,10:43:43,0.026
04/26/2016,10:44:43,0.059
04/26/2016,10:45:43,0.082
04/26/2016,10:46:43,0.049
04/26/2016,10:47:43,0.040
04/26/2016,10:48:43,0.025
04/26/2016,10:49:43,0.022
04/26/2016,10:50:43,0.015
04/26/2016,10:51:43,0.032
04/26/2016,10:52:43,0.042
04/26/2016,10:53:43,0.041
04/26/2016,10:54:43,0.050

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,459
Test Abbreviation:,TEST 1_459
Start Date:,04/26/2016
Start Time:,10:55:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.032
,Minimum:,0.013
,Time of Minimum:,11:10:43
,Date of Minimum:,04/26/2016
,Maximum:,0.068
,Time of Maximum:,11:04:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,10:56:43,0.032
04/26/2016,10:57:43,0.015
04/26/2016,10:58:43,0.040
04/26/2016,10:59:43,0.022
04/26/2016,11:00:43,0.038
04/26/2016,11:01:43,0.050
04/26/2016,11:02:43,0.015
04/26/2016,11:03:43,0.032
04/26/2016,11:04:43,0.068
04/26/2016,11:05:43,0.047
04/26/2016,11:06:43,0.041
04/26/2016,11:07:43,0.026
04/26/2016,11:08:43,0.019
04/26/2016,11:09:43,0.019
04/26/2016,11:10:43,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,460
Test Abbreviation:,TEST 1_460
Start Date:,04/26/2016
Start Time:,11:11:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.008
,Time of Minimum:,11:21:43
,Date of Minimum:,04/26/2016
,Maximum:,0.019
,Time of Maximum:,11:16:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,11:12:43,0.017
04/26/2016,11:13:43,0.010

WorkZone-export.txt

04/26/2016,11:14:43,0.013
04/26/2016,11:15:43,0.018
04/26/2016,11:16:43,0.019
04/26/2016,11:17:43,0.013
04/26/2016,11:18:43,0.010
04/26/2016,11:19:43,0.010
04/26/2016,11:20:43,0.010
04/26/2016,11:21:43,0.008
04/26/2016,11:22:43,0.009
04/26/2016,11:23:43,0.009
04/26/2016,11:24:43,0.009
04/26/2016,11:25:43,0.008
04/26/2016,11:26:43,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,461
Test Abbreviation:,TEST 1_461
Start Date:,04/26/2016
Start Time:,11:27:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.008
,Time of Minimum:,11:28:43
,Date of Minimum:,04/26/2016
,Maximum:,0.073
,Time of Maximum:,11:42:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/26/2016,11:28:43,0.008
04/26/2016,11:29:43,0.008
04/26/2016,11:30:43,0.008
04/26/2016,11:31:43,0.009
04/26/2016,11:32:43,0.009
04/26/2016,11:33:43,0.009
04/26/2016,11:34:43,0.009

WorkZone-export.txt

04/26/2016,11:35:43,0.009
04/26/2016,11:36:43,0.012
04/26/2016,11:37:43,0.012
04/26/2016,11:38:43,0.014
04/26/2016,11:39:43,0.014
04/26/2016,11:40:43,0.051
04/26/2016,11:41:43,0.034
04/26/2016,11:42:43,0.073

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,462
Test Abbreviation: ,TEST 1_462
Start Date: ,04/26/2016
Start Time: ,11:43:43
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.025
,Minimum: ,0.012
,Time of Minimum: ,11:49:43
,Date of Minimum: ,04/26/2016
,Maximum: ,0.058
,Time of Maximum: ,11:58:43
,Date of Maximum: ,04/26/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/26/2016,11:44:43,0.021
04/26/2016,11:45:43,0.026
04/26/2016,11:46:43,0.020
04/26/2016,11:47:43,0.031
04/26/2016,11:48:43,0.014
04/26/2016,11:49:43,0.012
04/26/2016,11:50:43,0.028
04/26/2016,11:51:43,0.012
04/26/2016,11:52:43,0.029
04/26/2016,11:53:43,0.023
04/26/2016,11:54:43,0.016
04/26/2016,11:55:43,0.021

WorkZone-export.txt

04/26/2016,11:56:43,0.051
04/26/2016,11:57:43,0.017
04/26/2016,11:58:43,0.058

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,463
Test Abbreviation:,TEST 1_463
Start Date:,04/26/2016
Start Time:,11:59:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.012
,Time of Minimum:,12:12:43
,Date of Minimum:,04/26/2016
,Maximum:,0.058
,Time of Maximum:,12:03:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/26/2016,12:00:43,0.020
04/26/2016,12:01:43,0.056
04/26/2016,12:02:43,0.051
04/26/2016,12:03:43,0.058
04/26/2016,12:04:43,0.031
04/26/2016,12:05:43,0.015
04/26/2016,12:06:43,0.036
04/26/2016,12:07:43,0.018
04/26/2016,12:08:43,0.017
04/26/2016,12:09:43,0.034
04/26/2016,12:10:43,0.027
04/26/2016,12:11:43,0.013
04/26/2016,12:12:43,0.012
04/26/2016,12:13:43,0.015
04/26/2016,12:14:43,0.019

Model:,DustTrak II

WorkZone-export.txt

Model Number:,8530
Serial Number:,8530114803
Test ID:,464
Test Abbreviation:,TEST 1_464
Start Date:,04/26/2016
Start Time:,12:15:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.014
,Time of Minimum:,12:27:43
,Date of Minimum:,04/26/2016
,Maximum:,0.053
,Time of Maximum:,12:16:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/26/2016,12:16:43,0.053
04/26/2016,12:17:43,0.017
04/26/2016,12:18:43,0.027
04/26/2016,12:19:43,0.029
04/26/2016,12:20:43,0.038
04/26/2016,12:21:43,0.020
04/26/2016,12:22:43,0.017
04/26/2016,12:23:43,0.018
04/26/2016,12:24:43,0.015
04/26/2016,12:25:43,0.015
04/26/2016,12:26:43,0.015
04/26/2016,12:27:43,0.014
04/26/2016,12:28:43,0.014
04/26/2016,12:29:43,0.014
04/26/2016,12:30:43,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,465
Test Abbreviation:,TEST 1_465
Start Date:,04/26/2016

WorkZone-export.txt

Start Time:,12:31:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.015
,Time of Minimum:,12:32:43
,Date of Minimum:,04/26/2016
,Maximum:,0.027
,Time of Maximum:,12:46:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/26/2016,12:32:43,0.015
04/26/2016,12:33:43,0.015
04/26/2016,12:34:43,0.015
04/26/2016,12:35:43,0.015
04/26/2016,12:36:43,0.015
04/26/2016,12:37:43,0.016
04/26/2016,12:38:43,0.016
04/26/2016,12:39:43,0.016
04/26/2016,12:40:43,0.016
04/26/2016,12:41:43,0.019
04/26/2016,12:42:43,0.019
04/26/2016,12:43:43,0.017
04/26/2016,12:44:43,0.023
04/26/2016,12:45:43,0.021
04/26/2016,12:46:43,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,466
Test Abbreviation:,TEST 1_466
Start Date:,04/26/2016
Start Time:,12:47:43
Duration (dd:hh:mm:ss):,0:00:12:00
Log Interval (mm:ss):,01:00
Number of points:,12
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.018
,Time of Minimum:,12:49:43
,Date of Minimum:,04/26/2016
,Maximum:,0.034
,Time of Maximum:,12:55:43
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/26/2016,12:48:43,0.026
04/26/2016,12:49:43,0.018
04/26/2016,12:50:43,0.018
04/26/2016,12:51:43,0.028
04/26/2016,12:52:43,0.027
04/26/2016,12:53:43,0.021
04/26/2016,12:54:43,0.020
04/26/2016,12:55:43,0.034
04/26/2016,12:56:43,0.018
04/26/2016,12:57:43,0.022
04/26/2016,12:58:43,0.022
04/26/2016,12:59:43,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,467
Test Abbreviation:,TEST 1_467
Start Date:,04/26/2016
Start Time:,13:58:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.017
,Time of Minimum:,14:10:47
,Date of Minimum:,04/26/2016
,Maximum:,0.061

WorkZone-export.txt

,Time of Maximum:,14:03:47
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,13:59:47,0.023
04/26/2016,14:00:47,0.022
04/26/2016,14:01:47,0.026
04/26/2016,14:02:47,0.044
04/26/2016,14:03:47,0.061
04/26/2016,14:04:47,0.025
04/26/2016,14:05:47,0.020
04/26/2016,14:06:47,0.043
04/26/2016,14:07:47,0.019
04/26/2016,14:08:47,0.018
04/26/2016,14:09:47,0.018
04/26/2016,14:10:47,0.017
04/26/2016,14:11:47,0.017
04/26/2016,14:12:47,0.018
04/26/2016,14:13:47,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,468
Test Abbreviation:,TEST 1_468
Start Date:,04/26/2016
Start Time:,14:14:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.036
,Minimum:,0.018
,Time of Minimum:,14:19:47
,Date of Minimum:,04/26/2016
,Maximum:,0.071
,Time of Maximum:,14:28:47
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/26/2016,14:15:47,0.023
04/26/2016,14:16:47,0.021
04/26/2016,14:17:47,0.026
04/26/2016,14:18:47,0.034
04/26/2016,14:19:47,0.018
04/26/2016,14:20:47,0.032
04/26/2016,14:21:47,0.042
04/26/2016,14:22:47,0.019
04/26/2016,14:23:47,0.033
04/26/2016,14:24:47,0.037
04/26/2016,14:25:47,0.049
04/26/2016,14:26:47,0.028
04/26/2016,14:27:47,0.038
04/26/2016,14:28:47,0.071
04/26/2016,14:29:47,0.063

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,469
Test Abbreviation:,TEST 1_469
Start Date:,04/26/2016
Start Time:,14:30:47
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.041
,Minimum:,0.015
,Time of Minimum:,14:45:47
,Date of Minimum:,04/26/2016
,Maximum:,0.089
,Time of Maximum:,14:34:47
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/26/2016,14:31:47,0.056
04/26/2016,14:32:47,0.019

WorkZone-export.txt

04/26/2016,14:33:47,0.057
04/26/2016,14:34:47,0.089
04/26/2016,14:35:47,0.053
04/26/2016,14:36:47,0.081
04/26/2016,14:37:47,0.044
04/26/2016,14:38:47,0.023
04/26/2016,14:39:47,0.039
04/26/2016,14:40:47,0.043
04/26/2016,14:41:47,0.039
04/26/2016,14:42:47,0.025
04/26/2016,14:43:47,0.019
04/26/2016,14:44:47,0.016
04/26/2016,14:45:47,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,470
Test Abbreviation:,TEST 1_470
Start Date:,04/26/2016
Start Time:,14:46:47
Duration (dd:hh:mm:ss):,0:00:09:00
Log Interval (mm:ss):,01:00
Number of points:,9
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.015
,Time of Minimum:,14:55:47
,Date of Minimum:,04/26/2016
,Maximum:,0.060
,Time of Maximum:,14:54:47
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/26/2016,14:47:47,0.018
04/26/2016,14:48:47,0.022
04/26/2016,14:49:47,0.016
04/26/2016,14:50:47,0.016
04/26/2016,14:51:47,0.037
04/26/2016,14:52:47,0.023
04/26/2016,14:53:47,0.035

WorkZone-export.txt

04/26/2016,14:54:47,0.060
04/26/2016,14:55:47,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,471
Test Abbreviation:,TEST 1_471
Start Date:,04/27/2016
Start Time:,07:56:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.041
,Minimum:,0.024
,Time of Minimum:,08:11:45
,Date of Minimum:,04/27/2016
,Maximum:,0.052
,Time of Maximum:,07:58:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,07:57:45,0.051
04/27/2016,07:58:45,0.052
04/27/2016,07:59:45,0.045
04/27/2016,08:00:45,0.050
04/27/2016,08:01:45,0.050
04/27/2016,08:02:45,0.047
04/27/2016,08:03:45,0.042
04/27/2016,08:04:45,0.038
04/27/2016,08:05:45,0.039
04/27/2016,08:06:45,0.037
04/27/2016,08:07:45,0.038
04/27/2016,08:08:45,0.037
04/27/2016,08:09:45,0.033
04/27/2016,08:10:45,0.030
04/27/2016,08:11:45,0.024

Model:,DustTrak II
Model Number:,8530

WorkZone-export.txt

Serial Number:,8530114803
Test ID:,472
Test Abbreviation:,TEST 1_472
Start Date:,04/27/2016
Start Time:,08:12:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.015
,Time of Minimum:,08:25:45
,Date of Minimum:,04/27/2016
,Maximum:,0.023
,Time of Maximum:,08:13:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,08:13:45,0.023
04/27/2016,08:14:45,0.022
04/27/2016,08:15:45,0.021
04/27/2016,08:16:45,0.021
04/27/2016,08:17:45,0.021
04/27/2016,08:18:45,0.019
04/27/2016,08:19:45,0.020
04/27/2016,08:20:45,0.018
04/27/2016,08:21:45,0.018
04/27/2016,08:22:45,0.018
04/27/2016,08:23:45,0.017
04/27/2016,08:24:45,0.016
04/27/2016,08:25:45,0.015
04/27/2016,08:26:45,0.015
04/27/2016,08:27:45,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,473
Test Abbreviation:,TEST 1_473
Start Date:,04/27/2016
Start Time:,08:28:45

WorkZone-export.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.014
,Time of Minimum:,08:31:45
,Date of Minimum:,04/27/2016
,Maximum:,0.016
,Time of Maximum:,08:29:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,08:29:45,0.016
04/27/2016,08:30:45,0.015
04/27/2016,08:31:45,0.014
04/27/2016,08:32:45,0.014
04/27/2016,08:33:45,0.014
04/27/2016,08:34:45,0.014
04/27/2016,08:35:45,0.014
04/27/2016,08:36:45,0.014
04/27/2016,08:37:45,0.015
04/27/2016,08:38:45,0.015
04/27/2016,08:39:45,0.015
04/27/2016,08:40:45,0.014
04/27/2016,08:41:45,0.014
04/27/2016,08:42:45,0.014
04/27/2016,08:43:45,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,474
Test Abbreviation:,TEST 1_474
Start Date:,04/27/2016
Start Time:,08:44:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,08:45:45
,Date of Minimum:,04/27/2016
,Maximum:,0.016
,Time of Maximum:,08:52:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,08:45:45,0.014
04/27/2016,08:46:45,0.015
04/27/2016,08:47:45,0.014
04/27/2016,08:48:45,0.015
04/27/2016,08:49:45,0.015
04/27/2016,08:50:45,0.015
04/27/2016,08:51:45,0.015
04/27/2016,08:52:45,0.016
04/27/2016,08:53:45,0.016
04/27/2016,08:54:45,0.015
04/27/2016,08:55:45,0.016
04/27/2016,08:56:45,0.015
04/27/2016,08:57:45,0.015
04/27/2016,08:58:45,0.015
04/27/2016,08:59:45,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,475
Test Abbreviation:,TEST 1_475
Start Date:,04/27/2016
Start Time:,09:00:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,09:10:45

WorkZone-export.txt

,Date of Minimum:,04/27/2016
,Maximum:,0.018
,Time of Maximum:,09:12:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,09:01:45,0.016
04/27/2016,09:02:45,0.016
04/27/2016,09:03:45,0.016
04/27/2016,09:04:45,0.016
04/27/2016,09:05:45,0.016
04/27/2016,09:06:45,0.016
04/27/2016,09:07:45,0.016
04/27/2016,09:08:45,0.016
04/27/2016,09:09:45,0.015
04/27/2016,09:10:45,0.014
04/27/2016,09:11:45,0.014
04/27/2016,09:12:45,0.018
04/27/2016,09:13:45,0.015
04/27/2016,09:14:45,0.014
04/27/2016,09:15:45,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,476
Test Abbreviation:,TEST 1_476
Start Date:,04/27/2016
Start Time:,09:16:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.012
,Time of Minimum:,09:31:45
,Date of Minimum:,04/27/2016
,Maximum:,0.017
,Time of Maximum:,09:20:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,09:17:45,0.015
04/27/2016,09:18:45,0.015
04/27/2016,09:19:45,0.015
04/27/2016,09:20:45,0.017
04/27/2016,09:21:45,0.016
04/27/2016,09:22:45,0.017
04/27/2016,09:23:45,0.015
04/27/2016,09:24:45,0.015
04/27/2016,09:25:45,0.014
04/27/2016,09:26:45,0.015
04/27/2016,09:27:45,0.013
04/27/2016,09:28:45,0.013
04/27/2016,09:29:45,0.013
04/27/2016,09:30:45,0.014
04/27/2016,09:31:45,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,477
Test Abbreviation:,TEST 1_477
Start Date:,04/27/2016
Start Time:,09:32:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.010
,Time of Minimum:,09:46:45
,Date of Minimum:,04/27/2016
,Maximum:,0.013
,Time of Maximum:,09:37:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

WorkZone-export.txt

04/27/2016,09:33:45,0.012
04/27/2016,09:34:45,0.012
04/27/2016,09:35:45,0.012
04/27/2016,09:36:45,0.012
04/27/2016,09:37:45,0.013
04/27/2016,09:38:45,0.012
04/27/2016,09:39:45,0.012
04/27/2016,09:40:45,0.012
04/27/2016,09:41:45,0.012
04/27/2016,09:42:45,0.012
04/27/2016,09:43:45,0.012
04/27/2016,09:44:45,0.011
04/27/2016,09:45:45,0.011
04/27/2016,09:46:45,0.010
04/27/2016,09:47:45,0.010

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,478
Test Abbreviation:.,TEST 1_478
Start Date:.,04/27/2016
Start Time:.,09:48:45
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.010
,Minimum:.,0.009
,Time of Minimum:.,09:55:45
,Date of Minimum:.,04/27/2016
,Maximum:.,0.012
,Time of Maximum:.,09:52:45
,Date of Maximum:.,04/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,09:49:45,0.011
04/27/2016,09:50:45,0.010
04/27/2016,09:51:45,0.011
04/27/2016,09:52:45,0.012
04/27/2016,09:53:45,0.010

WorkZone-export.txt

04/27/2016,09:54:45,0.010
04/27/2016,09:55:45,0.009
04/27/2016,09:56:45,0.010
04/27/2016,09:57:45,0.009
04/27/2016,09:58:45,0.009
04/27/2016,09:59:45,0.010
04/27/2016,10:00:45,0.010
04/27/2016,10:01:45,0.010
04/27/2016,10:02:45,0.009
04/27/2016,10:03:45,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,479
Test Abbreviation:,TEST 1_479
Start Date:,04/27/2016
Start Time:,10:04:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,10:08:45
,Date of Minimum:,04/27/2016
,Maximum:,0.010
,Time of Maximum:,10:05:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/27/2016,10:05:45,0.010
04/27/2016,10:06:45,0.010
04/27/2016,10:07:45,0.010
04/27/2016,10:08:45,0.009
04/27/2016,10:09:45,0.010
04/27/2016,10:10:45,0.010
04/27/2016,10:11:45,0.010
04/27/2016,10:12:45,0.009
04/27/2016,10:13:45,0.010
04/27/2016,10:14:45,0.010

WorkZone-export.txt

04/27/2016,10:15:45,0.009
04/27/2016,10:16:45,0.009
04/27/2016,10:17:45,0.010
04/27/2016,10:18:45,0.009
04/27/2016,10:19:45,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,480
Test Abbreviation:,TEST 1_480
Start Date:,04/27/2016
Start Time:,10:20:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,10:24:45
,Date of Minimum:,04/27/2016
,Maximum:,0.011
,Time of Maximum:,10:22:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,10:21:45,0.010
04/27/2016,10:22:45,0.011
04/27/2016,10:23:45,0.010
04/27/2016,10:24:45,0.009
04/27/2016,10:25:45,0.009
04/27/2016,10:26:45,0.010
04/27/2016,10:27:45,0.009
04/27/2016,10:28:45,0.009
04/27/2016,10:29:45,0.011
04/27/2016,10:30:45,0.009
04/27/2016,10:31:45,0.009
04/27/2016,10:32:45,0.009
04/27/2016,10:33:45,0.009
04/27/2016,10:34:45,0.009
04/27/2016,10:35:45,0.010

WorkZone-export.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,481
Test Abbreviation:.,TEST 1_481
Start Date:.,04/27/2016
Start Time:.,10:36:45
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.009
,Minimum:.,0.009
,Time of Minimum:.,10:37:45
,Date of Minimum:.,04/27/2016
,Maximum:.,0.012
,Time of Maximum:.,10:44:45
,Date of Maximum:.,04/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,10:37:45,0.009
04/27/2016,10:38:45,0.009
04/27/2016,10:39:45,0.009
04/27/2016,10:40:45,0.009
04/27/2016,10:41:45,0.009
04/27/2016,10:42:45,0.009
04/27/2016,10:43:45,0.009
04/27/2016,10:44:45,0.012
04/27/2016,10:45:45,0.009
04/27/2016,10:46:45,0.009
04/27/2016,10:47:45,0.009
04/27/2016,10:48:45,0.009
04/27/2016,10:49:45,0.009
04/27/2016,10:50:45,0.009
04/27/2016,10:51:45,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530114803
Test ID:.,482

WorkZone-export.txt

Test Abbreviation:,TEST 1_482
Start Date:,04/27/2016
Start Time:,10:52:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,11:07:45
,Date of Minimum:,04/27/2016
,Maximum:,0.009
,Time of Maximum:,10:53:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,10:53:45,0.009
04/27/2016,10:54:45,0.009
04/27/2016,10:55:45,0.009
04/27/2016,10:56:45,0.009
04/27/2016,10:57:45,0.009
04/27/2016,10:58:45,0.009
04/27/2016,10:59:45,0.009
04/27/2016,11:00:45,0.009
04/27/2016,11:01:45,0.009
04/27/2016,11:02:45,0.009
04/27/2016,11:03:45,0.009
04/27/2016,11:04:45,0.009
04/27/2016,11:05:45,0.009
04/27/2016,11:06:45,0.009
04/27/2016,11:07:45,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,483
Test Abbreviation:,TEST 1_483
Start Date:,04/27/2016
Start Time:,11:08:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,11:09:45
,Date of Minimum:,04/27/2016
,Maximum:,0.010
,Time of Maximum:,11:23:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/27/2016,11:09:45,0.008
04/27/2016,11:10:45,0.009
04/27/2016,11:11:45,0.009
04/27/2016,11:12:45,0.009
04/27/2016,11:13:45,0.009
04/27/2016,11:14:45,0.009
04/27/2016,11:15:45,0.009
04/27/2016,11:16:45,0.009
04/27/2016,11:17:45,0.009
04/27/2016,11:18:45,0.009
04/27/2016,11:19:45,0.009
04/27/2016,11:20:45,0.009
04/27/2016,11:21:45,0.009
04/27/2016,11:22:45,0.009
04/27/2016,11:23:45,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,484
Test Abbreviation:,TEST 1_484
Start Date:,04/27/2016
Start Time:,11:24:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

WorkZone-export.txt

,Average:,0.017
,Minimum:,0.009
,Time of Minimum:,11:25:45
,Date of Minimum:,04/27/2016
,Maximum:,0.118
,Time of Maximum:,11:26:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,11:25:45,0.009
04/27/2016,11:26:45,0.118
04/27/2016,11:27:45,0.022
04/27/2016,11:28:45,0.009
04/27/2016,11:29:45,0.009
04/27/2016,11:30:45,0.012
04/27/2016,11:31:45,0.009
04/27/2016,11:32:45,0.009
04/27/2016,11:33:45,0.009
04/27/2016,11:34:45,0.009
04/27/2016,11:35:45,0.009
04/27/2016,11:36:45,0.009
04/27/2016,11:37:45,0.009
04/27/2016,11:38:45,0.009
04/27/2016,11:39:45,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,485
Test Abbreviation:,TEST 1_485
Start Date:,04/27/2016
Start Time:,11:40:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,11:51:45
,Date of Minimum:,04/27/2016
,Maximum:,0.009

WorkZone-export.txt

,Time of Maximum:,11:41:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,11:41:45,0.009
04/27/2016,11:42:45,0.009
04/27/2016,11:43:45,0.009
04/27/2016,11:44:45,0.009
04/27/2016,11:45:45,0.009
04/27/2016,11:46:45,0.009
04/27/2016,11:47:45,0.009
04/27/2016,11:48:45,0.009
04/27/2016,11:49:45,0.009
04/27/2016,11:50:45,0.009
04/27/2016,11:51:45,0.008
04/27/2016,11:52:45,0.009
04/27/2016,11:53:45,0.008
04/27/2016,11:54:45,0.009
04/27/2016,11:55:45,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,486
Test Abbreviation:,TEST 1_486
Start Date:,04/27/2016
Start Time:,11:56:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,12:02:45
,Date of Minimum:,04/27/2016
,Maximum:,0.012
,Time of Maximum:,12:05:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

WorkZone-export.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,11:57:45,0.009
04/27/2016,11:58:45,0.011
04/27/2016,11:59:45,0.009
04/27/2016,12:00:45,0.009
04/27/2016,12:01:45,0.009
04/27/2016,12:02:45,0.008
04/27/2016,12:03:45,0.009
04/27/2016,12:04:45,0.009
04/27/2016,12:05:45,0.012
04/27/2016,12:06:45,0.011
04/27/2016,12:07:45,0.009
04/27/2016,12:08:45,0.009
04/27/2016,12:09:45,0.008
04/27/2016,12:10:45,0.008
04/27/2016,12:11:45,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,487
Test Abbreviation:,TEST 1_487
Start Date:,04/27/2016
Start Time:,12:12:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,12:17:45
,Date of Minimum:,04/27/2016
,Maximum:,0.009
,Time of Maximum:,12:13:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,12:13:45,0.009
04/27/2016,12:14:45,0.009

WorkZone-export.txt

04/27/2016,12:15:45,0.009
04/27/2016,12:16:45,0.009
04/27/2016,12:17:45,0.008
04/27/2016,12:18:45,0.008
04/27/2016,12:19:45,0.008
04/27/2016,12:20:45,0.008
04/27/2016,12:21:45,0.008
04/27/2016,12:22:45,0.008
04/27/2016,12:23:45,0.008
04/27/2016,12:24:45,0.008
04/27/2016,12:25:45,0.008
04/27/2016,12:26:45,0.008
04/27/2016,12:27:45,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,488
Test Abbreviation:,TEST 1_488
Start Date:,04/27/2016
Start Time:,12:28:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,12:29:45
,Date of Minimum:,04/27/2016
,Maximum:,0.011
,Time of Maximum:,12:32:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,12:29:45,0.008
04/27/2016,12:30:45,0.008
04/27/2016,12:31:45,0.009
04/27/2016,12:32:45,0.011
04/27/2016,12:33:45,0.010
04/27/2016,12:34:45,0.009
04/27/2016,12:35:45,0.009

WorkZone-export.txt

04/27/2016,12:36:45,0.008
04/27/2016,12:37:45,0.008
04/27/2016,12:38:45,0.008
04/27/2016,12:39:45,0.008
04/27/2016,12:40:45,0.009
04/27/2016,12:41:45,0.009
04/27/2016,12:42:45,0.011
04/27/2016,12:43:45,0.008

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530114803
Test ID: ,489
Test Abbreviation: ,TEST 1_489
Start Date: ,04/27/2016
Start Time: ,12:44:45
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.008
,Minimum: ,0.008
,Time of Minimum: ,12:45:45
,Date of Minimum: ,04/27/2016
,Maximum: ,0.010
,Time of Maximum: ,12:55:45
,Date of Maximum: ,04/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,12:45:45,0.008
04/27/2016,12:46:45,0.008
04/27/2016,12:47:45,0.008
04/27/2016,12:48:45,0.008
04/27/2016,12:49:45,0.008
04/27/2016,12:50:45,0.008
04/27/2016,12:51:45,0.008
04/27/2016,12:52:45,0.008
04/27/2016,12:53:45,0.009
04/27/2016,12:54:45,0.008
04/27/2016,12:55:45,0.010
04/27/2016,12:56:45,0.008

WorkZone-export.txt

04/27/2016,12:57:45,0.008
04/27/2016,12:58:45,0.008
04/27/2016,12:59:45,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,490
Test Abbreviation:,TEST 1_490
Start Date:,04/27/2016
Start Time:,13:00:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.008
,Time of Minimum:,13:06:45
,Date of Minimum:,04/27/2016
,Maximum:,0.055
,Time of Maximum:,13:13:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,13:01:45,0.009
04/27/2016,13:02:45,0.052
04/27/2016,13:03:45,0.042
04/27/2016,13:04:45,0.014
04/27/2016,13:05:45,0.009
04/27/2016,13:06:45,0.008
04/27/2016,13:07:45,0.008
04/27/2016,13:08:45,0.008
04/27/2016,13:09:45,0.008
04/27/2016,13:10:45,0.008
04/27/2016,13:11:45,0.008
04/27/2016,13:12:45,0.008
04/27/2016,13:13:45,0.055
04/27/2016,13:14:45,0.009
04/27/2016,13:15:45,0.014

Model:,DustTrak II

WorkZone-export.txt

Model Number:,8530
Serial Number:,8530114803
Test ID:,491
Test Abbreviation:,TEST 1_491
Start Date:,04/27/2016
Start Time:,13:16:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,13:31:45
,Date of Minimum:,04/27/2016
,Maximum:,0.008
,Time of Maximum:,13:17:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,13:17:45,0.008
04/27/2016,13:18:45,0.008
04/27/2016,13:19:45,0.008
04/27/2016,13:20:45,0.008
04/27/2016,13:21:45,0.008
04/27/2016,13:22:45,0.008
04/27/2016,13:23:45,0.008
04/27/2016,13:24:45,0.008
04/27/2016,13:25:45,0.008
04/27/2016,13:26:45,0.008
04/27/2016,13:27:45,0.008
04/27/2016,13:28:45,0.008
04/27/2016,13:29:45,0.008
04/27/2016,13:30:45,0.008
04/27/2016,13:31:45,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,492
Test Abbreviation:,TEST 1_492
Start Date:,04/27/2016

WorkZone-export.txt

Start Time:,13:32:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.031
,Minimum:,0.006
,Time of Minimum:,13:44:45
,Date of Minimum:,04/27/2016
,Maximum:,0.093
,Time of Maximum:,13:36:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,13:33:45,0.007
04/27/2016,13:34:45,0.009
04/27/2016,13:35:45,0.008
04/27/2016,13:36:45,0.093
04/27/2016,13:37:45,0.091
04/27/2016,13:38:45,0.030
04/27/2016,13:39:45,0.085
04/27/2016,13:40:45,0.047
04/27/2016,13:41:45,0.029
04/27/2016,13:42:45,0.023
04/27/2016,13:43:45,0.010
04/27/2016,13:44:45,0.006
04/27/2016,13:45:45,0.006
04/27/2016,13:46:45,0.006
04/27/2016,13:47:45,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,493
Test Abbreviation:,TEST 1_493
Start Date:,04/27/2016
Start Time:,13:48:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

WorkZone-export.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.006
,Time of Minimum:,13:53:45
,Date of Minimum:,04/27/2016
,Maximum:,0.086
,Time of Maximum:,13:55:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,13:49:45,0.007
04/27/2016,13:50:45,0.007
04/27/2016,13:51:45,0.007
04/27/2016,13:52:45,0.067
04/27/2016,13:53:45,0.006
04/27/2016,13:54:45,0.011
04/27/2016,13:55:45,0.086
04/27/2016,13:56:45,0.013
04/27/2016,13:57:45,0.007
04/27/2016,13:58:45,0.007
04/27/2016,13:59:45,0.012
04/27/2016,14:00:45,0.038
04/27/2016,14:01:45,0.012
04/27/2016,14:02:45,0.012
04/27/2016,14:03:45,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,494
Test Abbreviation:,TEST 1_494
Start Date:,04/27/2016
Start Time:,14:04:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007

WorkZone-export.txt

,Time of Minimum:,14:06:45
,Date of Minimum:,04/27/2016
,Maximum:,0.012
,Time of Maximum:,14:09:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,14:05:45,0.008
04/27/2016,14:06:45,0.007
04/27/2016,14:07:45,0.007
04/27/2016,14:08:45,0.008
04/27/2016,14:09:45,0.012
04/27/2016,14:10:45,0.009
04/27/2016,14:11:45,0.007
04/27/2016,14:12:45,0.007
04/27/2016,14:13:45,0.007
04/27/2016,14:14:45,0.008
04/27/2016,14:15:45,0.007
04/27/2016,14:16:45,0.007
04/27/2016,14:17:45,0.007
04/27/2016,14:18:45,0.007
04/27/2016,14:19:45,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,495
Test Abbreviation:,TEST 1_495
Start Date:,04/27/2016
Start Time:,14:20:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.102
,Minimum:,0.006
,Time of Minimum:,14:24:45
,Date of Minimum:,04/27/2016
,Maximum:,0.845
,Time of Maximum:,14:31:45
,Date of Maximum:,04/27/2016

WorkZone-export.txt

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3

04/27/2016,14:21:45,0.007
04/27/2016,14:22:45,0.007
04/27/2016,14:23:45,0.007
04/27/2016,14:24:45,0.006
04/27/2016,14:25:45,0.007
04/27/2016,14:26:45,0.007
04/27/2016,14:27:45,0.007
04/27/2016,14:28:45,0.007
04/27/2016,14:29:45,0.007
04/27/2016,14:30:45,0.182
04/27/2016,14:31:45,0.845
04/27/2016,14:32:45,0.414
04/27/2016,14:33:45,0.007
04/27/2016,14:34:45,0.008
04/27/2016,14:35:45,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530114803
Test ID:,496
Test Abbreviation:,TEST 1_496
Start Date:,04/27/2016
Start Time:,14:36:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.006
,Time of Minimum:,14:42:45
,Date of Minimum:,04/27/2016
,Maximum:,0.022
,Time of Maximum:,14:43:45
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,02/18/2016

Date,Time,AEROSOL

WorkZone-export.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/27/2016, 14:37:45, 0.011
04/27/2016, 14:38:45, 0.007
04/27/2016, 14:39:45, 0.007
04/27/2016, 14:40:45, 0.016
04/27/2016, 14:41:45, 0.007
04/27/2016, 14:42:45, 0.006
04/27/2016, 14:43:45, 0.022
04/27/2016, 14:44:45, 0.014
04/27/2016, 14:45:45, 0.007
04/27/2016, 14:46:45, 0.007
04/27/2016, 14:47:45, 0.010
04/27/2016, 14:48:45, 0.009
04/27/2016, 14:49:45, 0.006
04/27/2016, 14:50:45, 0.009
04/27/2016, 14:51:45, 0.008

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530114803
Test ID:, 497
Test Abbreviation:, TEST 1_497
Start Date:, 04/27/2016
Start Time:, 14:52:45
Duration (dd:hh:mm:ss):, 0:00:08:00
Log Interval (mm:ss):, 01:00
Number of points:, 8
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.007
, Minimum:, 0.007
, Time of Minimum:, 14:54:45
, Date of Minimum:, 04/27/2016
, Maximum:, 0.008
, Time of Maximum:, 14:53:45
, Date of Maximum:, 04/27/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 02/18/2016

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/27/2016, 14:53:45, 0.008
04/27/2016, 14:54:45, 0.007
04/27/2016, 14:55:45, 0.007
04/27/2016, 14:56:45, 0.008

WorkZone-export.txt

04/27/2016,14:57:45,0.008

04/27/2016,14:58:45,0.007

04/27/2016,14:59:45,0.007

04/27/2016,15:00:45,0.007

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	002	03/30/2016	09:14:32	0:00:15:00	0.012	mg/m ³	AEROSOL	0.022	0.008
DustTrak II 8530114803	003	03/30/2016	09:30:32	0:00:15:00	0.015	mg/m ³	AEROSOL	0.044	0.007
DustTrak II 8530114803	004	03/30/2016	09:46:32	0:00:15:00	0.008	mg/m ³	AEROSOL	0.013	0.004
DustTrak II 8530114803	005	03/30/2016	10:02:32	0:00:15:00	0.004	mg/m ³	AEROSOL	0.006	0.003
DustTrak II 8530114803	006	03/30/2016	10:18:32	0:00:15:00	0.004	mg/m ³	AEROSOL	0.013	0.001
DustTrak II 8530114803	007	03/30/2016	10:34:32	0:00:15:00	0.002	mg/m ³	AEROSOL	0.006	0.000
DustTrak II 8530114803	008	03/30/2016	10:50:32	0:00:15:00	0.006	mg/m ³	AEROSOL	0.052	0.000
DustTrak II 8530114803	009	03/30/2016	11:06:32	0:00:15:00	0.010	mg/m ³	AEROSOL	0.052	0.002
DustTrak II 8530114803	010	03/30/2016	11:22:32	0:00:15:00	0.007	mg/m ³	AEROSOL	0.025	0.000
DustTrak II 8530114803	011	03/30/2016	11:38:32	0:00:15:00	0.008	mg/m ³	AEROSOL	0.019	0.001
DustTrak II 8530114803	012	03/30/2016	11:54:32	0:00:15:00	0.014	mg/m ³	AEROSOL	0.035	0.000
DustTrak II 8530114803	013	03/30/2016	12:10:32	0:00:15:00	0.010	mg/m ³	AEROSOL	0.038	0.000
DustTrak II 8530114803	014	03/30/2016	12:26:32	0:00:15:00	0.012	mg/m ³	AEROSOL	0.051	0.000
DustTrak II 8530114803	015	03/30/2016	12:42:32	0:00:15:00	0.010	mg/m ³	AEROSOL	0.065	0.000
DustTrak II 8530114803	016	03/30/2016	12:58:32	0:00:15:00	0.019	mg/m ³	AEROSOL	0.036	0.000
DustTrak II 8530114803	017	03/30/2016	13:14:32	0:00:15:00	0.011	mg/m ³	AEROSOL	0.035	0.000
DustTrak II 8530114803	018	03/30/2016	13:30:32	0:00:15:00	0.018	mg/m ³	AEROSOL	0.219	0.000
DustTrak II 8530114803	019	03/30/2016	13:46:32	0:00:15:00	0.003	mg/m ³	AEROSOL	0.020	-0.001

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	020	03/30/2016	14:02:32	0:00:15:00	-0.001	mg/m ³	AEROSOL	0.000	-0.001
DustTrak II 8530114803	021	03/30/2016	14:18:32	0:00:15:00	-0.000	mg/m ³	AEROSOL	0.005	-0.002
DustTrak II 8530114803	022	03/30/2016	14:34:32	0:00:15:00	-0.002	mg/m ³	AEROSOL	-0.001	-0.002
DustTrak II 8530114803	023	03/30/2016	14:50:32	0:00:15:00	-0.002	mg/m ³	AEROSOL	-0.001	-0.002
DustTrak II 8530114803	024	03/30/2016	15:06:32	0:00:15:00	-0.001	mg/m ³	AEROSOL	0.000	-0.002
DustTrak II 8530114803	025	03/30/2016	15:22:32	0:00:04:00	0.000	mg/m ³	AEROSOL	0.005	-0.001
DustTrak II 8530114803	026	03/31/2016	08:12:46	0:00:15:00	0.014	mg/m ³	AEROSOL	0.015	0.014
DustTrak II 8530114803	027	03/31/2016	08:28:46	0:00:15:00	0.015	mg/m ³	AEROSOL	0.017	0.014
DustTrak II 8530114803	028	03/31/2016	08:44:46	0:00:15:00	0.016	mg/m ³	AEROSOL	0.016	0.015
DustTrak II 8530114803	029	03/31/2016	09:00:46	0:00:15:00	0.017	mg/m ³	AEROSOL	0.019	0.016
DustTrak II 8530114803	030	03/31/2016	09:16:46	0:00:15:00	0.018	mg/m ³	AEROSOL	0.020	0.017
DustTrak II 8530114803	031	03/31/2016	09:32:46	0:00:15:00	0.019	mg/m ³	AEROSOL	0.021	0.018
DustTrak II 8530114803	032	03/31/2016	09:48:46	0:00:15:00	0.021	mg/m ³	AEROSOL	0.023	0.020
DustTrak II 8530114803	033	03/31/2016	10:04:46	0:00:15:00	0.021	mg/m ³	AEROSOL	0.022	0.021
DustTrak II 8530114803	034	03/31/2016	10:20:46	0:00:15:00	0.021	mg/m ³	AEROSOL	0.021	0.020
DustTrak II 8530114803	035	03/31/2016	10:36:46	0:00:15:00	0.021	mg/m ³	AEROSOL	0.023	0.021
DustTrak II 8530114803	036	03/31/2016	10:52:46	0:00:15:00	0.023	mg/m ³	AEROSOL	0.023	0.022
DustTrak II 8530114803	037	03/31/2016	11:08:46	0:00:15:00	0.023	mg/m ³	AEROSOL	0.023	0.023

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	038	03/31/2016	11:24:46	0:00:15:00	0.023	mg/m ³	AEROSOL	0.023	0.023
DustTrak II 8530114803	039	03/31/2016	11:40:46	0:00:15:00	0.023	mg/m ³	AEROSOL	0.024	0.023
DustTrak II 8530114803	040	03/31/2016	11:56:46	0:00:15:00	0.024	mg/m ³	AEROSOL	0.024	0.023
DustTrak II 8530114803	041	03/31/2016	12:12:46	0:00:15:00	0.024	mg/m ³	AEROSOL	0.024	0.024
DustTrak II 8530114803	042	03/31/2016	12:28:46	0:00:15:00	0.024	mg/m ³	AEROSOL	0.024	0.024
DustTrak II 8530114803	043	03/31/2016	12:44:46	0:00:15:00	0.026	mg/m ³	AEROSOL	0.033	0.024
DustTrak II 8530114803	044	03/31/2016	13:00:46	0:00:15:00	0.024	mg/m ³	AEROSOL	0.025	0.024
DustTrak II 8530114803	045	03/31/2016	13:16:46	0:00:15:00	0.024	mg/m ³	AEROSOL	0.025	0.024
DustTrak II 8530114803	046	03/31/2016	13:32:46	0:00:15:00	0.024	mg/m ³	AEROSOL	0.025	0.024
DustTrak II 8530114803	047	03/31/2016	13:48:46	0:00:15:00	0.024	mg/m ³	AEROSOL	0.024	0.024
DustTrak II 8530114803	048	03/31/2016	14:04:46	0:00:15:00	0.024	mg/m ³	AEROSOL	0.024	0.023
DustTrak II 8530114803	049	03/31/2016	14:20:46	0:00:15:00	0.024	mg/m ³	AEROSOL	0.027	0.023
DustTrak II 8530114803	050	03/31/2016	14:36:46	0:00:15:00	0.024	mg/m ³	AEROSOL	0.025	0.023
DustTrak II 8530114803	051	04/01/2016	08:07:06	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.010
DustTrak II 8530114803	052	04/01/2016	08:23:06	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530114803	053	04/01/2016	08:39:06	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530114803	054	04/01/2016	08:55:06	0:00:15:00	0.010	mg/m ³	AEROSOL	0.012	0.010
DustTrak II 8530114803	055	04/01/2016	09:11:06	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.010

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	056	04/01/2016	09:27:06	0:00:15:00	0.012	mg/m ³	AEROSOL	0.015	0.011
DustTrak II 8530114803	057	04/01/2016	09:43:06	0:00:15:00	0.013	mg/m ³	AEROSOL	0.015	0.012
DustTrak II 8530114803	058	04/01/2016	09:59:06	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.013
DustTrak II 8530114803	059	04/01/2016	10:15:06	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.013
DustTrak II 8530114803	060	04/01/2016	10:31:06	0:00:15:00	0.014	mg/m ³	AEROSOL	0.014	0.013
DustTrak II 8530114803	061	04/01/2016	10:47:06	0:00:15:00	0.013	mg/m ³	AEROSOL	0.015	0.013
DustTrak II 8530114803	062	04/01/2016	11:03:06	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.012
DustTrak II 8530114803	063	04/01/2016	11:19:06	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.010
DustTrak II 8530114803	064	04/01/2016	11:35:06	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530114803	065	04/01/2016	11:51:06	0:00:15:00	0.011	mg/m ³	AEROSOL	0.013	0.011
DustTrak II 8530114803	066	04/01/2016	12:07:06	0:00:15:00	0.013	mg/m ³	AEROSOL	0.016	0.012
DustTrak II 8530114803	067	04/01/2016	12:23:06	0:00:15:00	0.014	mg/m ³	AEROSOL	0.016	0.013
DustTrak II 8530114803	068	04/01/2016	12:39:06	0:00:15:00	0.013	mg/m ³	AEROSOL	0.016	0.010
DustTrak II 8530114803	069	04/01/2016	12:55:06	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530114803	070	04/01/2016	13:11:06	0:00:15:00	0.015	mg/m ³	AEROSOL	0.023	0.011
DustTrak II 8530114803	071	04/01/2016	13:27:06	0:00:15:00	0.017	mg/m ³	AEROSOL	0.063	0.010
DustTrak II 8530114803	072	04/01/2016	13:43:06	0:00:15:00	0.025	mg/m ³	AEROSOL	0.136	0.010
DustTrak II 8530114803	073	04/01/2016	13:59:06	0:00:15:00	0.017	mg/m ³	AEROSOL	0.030	0.011

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	074	04/01/2016	14:15:06	0:00:15:00	0.016	mg/m ³	AEROSOL	0.034	0.010
DustTrak II 8530114803	075	04/01/2016	14:31:06	0:00:15:00	0.023	mg/m ³	AEROSOL	0.046	0.009
DustTrak II 8530114803	076	04/01/2016	14:47:06	0:00:06:00	0.015	mg/m ³	AEROSOL	0.027	0.010
DustTrak II 8530114803	077	04/04/2016	08:35:01	0:00:15:00	0.027	mg/m ³	AEROSOL	0.052	0.012
DustTrak II 8530114803	078	04/04/2016	08:51:01	0:00:15:00	0.045	mg/m ³	AEROSOL	0.128	0.018
DustTrak II 8530114803	079	04/04/2016	09:07:01	0:00:15:00	0.030	mg/m ³	AEROSOL	0.056	0.015
DustTrak II 8530114803	080	04/04/2016	09:23:01	0:00:15:00	0.026	mg/m ³	AEROSOL	0.085	0.013
DustTrak II 8530114803	081	04/04/2016	09:39:01	0:00:15:00	0.016	mg/m ³	AEROSOL	0.026	0.013
DustTrak II 8530114803	082	04/04/2016	09:55:01	0:00:15:00	0.025	mg/m ³	AEROSOL	0.046	0.016
DustTrak II 8530114803	083	04/04/2016	10:11:01	0:00:15:00	0.031	mg/m ³	AEROSOL	0.047	0.019
DustTrak II 8530114803	084	04/04/2016	10:27:01	0:00:15:00	0.030	mg/m ³	AEROSOL	0.040	0.021
DustTrak II 8530114803	085	04/04/2016	10:43:01	0:00:15:00	0.039	mg/m ³	AEROSOL	0.089	0.017
DustTrak II 8530114803	086	04/04/2016	10:59:01	0:00:15:00	0.031	mg/m ³	AEROSOL	0.039	0.022
DustTrak II 8530114803	087	04/04/2016	11:15:01	0:00:15:00	0.055	mg/m ³	AEROSOL	0.218	0.021
DustTrak II 8530114803	088	04/04/2016	11:31:01	0:00:15:00	0.019	mg/m ³	AEROSOL	0.024	0.016
DustTrak II 8530114803	089	04/04/2016	11:47:01	0:00:15:00	0.016	mg/m ³	AEROSOL	0.021	0.015
DustTrak II 8530114803	090	04/04/2016	12:03:01	0:00:15:00	0.015	mg/m ³	AEROSOL	0.017	0.014
DustTrak II 8530114803	091	04/04/2016	12:19:01	0:00:15:00	0.017	mg/m ³	AEROSOL	0.021	0.015

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	092	04/04/2016	12:35:01	0:00:15:00	0.018	mg/m ³	AEROSOL	0.034	0.015
DustTrak II 8530114803	093	04/04/2016	12:51:01	0:00:15:00	0.022	mg/m ³	AEROSOL	0.044	0.015
DustTrak II 8530114803	094	04/04/2016	13:07:01	0:00:15:00	0.015	mg/m ³	AEROSOL	0.018	0.014
DustTrak II 8530114803	095	04/04/2016	13:23:01	0:00:15:00	0.016	mg/m ³	AEROSOL	0.020	0.013
DustTrak II 8530114803	096	04/04/2016	13:39:01	0:00:15:00	0.018	mg/m ³	AEROSOL	0.028	0.015
DustTrak II 8530114803	097	04/04/2016	13:55:01	0:00:15:00	0.018	mg/m ³	AEROSOL	0.037	0.014
DustTrak II 8530114803	098	04/04/2016	14:11:01	0:00:15:00	0.016	mg/m ³	AEROSOL	0.019	0.014
DustTrak II 8530114803	099	04/04/2016	14:27:01	0:00:15:00	0.014	mg/m ³	AEROSOL	0.016	0.013
DustTrak II 8530114803	100	04/04/2016	14:43:01	0:00:15:00	0.013	mg/m ³	AEROSOL	0.015	0.012
DustTrak II 8530114803	101	04/04/2016	14:59:01	0:00:03:00	0.020	mg/m ³	AEROSOL	0.033	0.014
DustTrak II 8530114803	102	04/05/2016	08:32:42	0:00:15:00	0.013	mg/m ³	AEROSOL	0.026	0.010
DustTrak II 8530114803	103	04/05/2016	08:48:42	0:00:15:00	0.011	mg/m ³	AEROSOL	0.014	0.010
DustTrak II 8530114803	104	04/05/2016	09:04:42	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.009
DustTrak II 8530114803	105	04/05/2016	09:20:42	0:00:15:00	0.009	mg/m ³	AEROSOL	0.012	0.009
DustTrak II 8530114803	106	04/05/2016	09:36:42	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.008
DustTrak II 8530114803	107	04/05/2016	09:52:42	0:00:15:00	0.009	mg/m ³	AEROSOL	0.017	0.008
DustTrak II 8530114803	108	04/05/2016	10:08:42	0:00:15:00	0.009	mg/m ³	AEROSOL	0.013	0.009
DustTrak II 8530114803	109	04/05/2016	10:24:42	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.009

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	110	04/05/2016	10:40:42	0:00:15:00	0.012	mg/m ³	AEROSOL	0.036	0.009
DustTrak II 8530114803	111	04/05/2016	10:56:42	0:00:15:00	0.012	mg/m ³	AEROSOL	0.048	0.009
DustTrak II 8530114803	112	04/05/2016	11:12:42	0:00:15:00	0.010	mg/m ³	AEROSOL	0.015	0.008
DustTrak II 8530114803	113	04/05/2016	11:28:42	0:00:15:00	0.010	mg/m ³	AEROSOL	0.024	0.008
DustTrak II 8530114803	114	04/05/2016	11:44:42	0:00:15:00	0.021	mg/m ³	AEROSOL	0.054	0.008
DustTrak II 8530114803	115	04/05/2016	12:00:42	0:00:15:00	0.010	mg/m ³	AEROSOL	0.020	0.008
DustTrak II 8530114803	116	04/05/2016	12:16:42	0:00:15:00	0.012	mg/m ³	AEROSOL	0.031	0.007
DustTrak II 8530114803	117	04/05/2016	12:32:42	0:00:15:00	0.009	mg/m ³	AEROSOL	0.014	0.007
DustTrak II 8530114803	118	04/05/2016	12:48:42	0:00:15:00	0.017	mg/m ³	AEROSOL	0.055	0.006
DustTrak II 8530114803	119	04/05/2016	13:04:42	0:00:15:00	0.011	mg/m ³	AEROSOL	0.036	0.005
DustTrak II 8530114803	120	04/05/2016	13:20:42	0:00:15:00	0.014	mg/m ³	AEROSOL	0.065	0.005
DustTrak II 8530114803	121	04/05/2016	13:36:42	0:00:15:00	0.007	mg/m ³	AEROSOL	0.030	0.005
DustTrak II 8530114803	122	04/05/2016	13:52:42	0:00:15:00	0.005	mg/m ³	AEROSOL	0.007	0.005
DustTrak II 8530114803	123	04/05/2016	14:08:42	0:00:15:00	0.006	mg/m ³	AEROSOL	0.009	0.005
DustTrak II 8530114803	124	04/05/2016	14:24:42	0:00:15:00	0.008	mg/m ³	AEROSOL	0.028	0.005
DustTrak II 8530114803	125	04/05/2016	14:40:42	0:00:15:00	0.010	mg/m ³	AEROSOL	0.055	0.004
DustTrak II 8530114803	126	04/05/2016	14:56:42	0:00:14:00	0.004	mg/m ³	AEROSOL	0.006	0.004
DustTrak II 8530114803	127	04/06/2016	08:23:02	0:00:15:00	0.039	mg/m ³	AEROSOL	0.150	0.017

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	128	04/06/2016	08:39:02	0:00:15:00	0.047	mg/m ³	AEROSOL	0.101	0.021
DustTrak II 8530114803	129	04/06/2016	08:55:02	0:00:15:00	0.084	mg/m ³	AEROSOL	0.302	0.019
DustTrak II 8530114803	130	04/06/2016	09:11:02	0:00:15:00	0.067	mg/m ³	AEROSOL	0.243	0.025
DustTrak II 8530114803	131	04/06/2016	09:27:02	0:00:15:00	0.073	mg/m ³	AEROSOL	0.127	0.023
DustTrak II 8530114803	132	04/06/2016	09:43:02	0:00:15:00	0.104	mg/m ³	AEROSOL	0.638	0.015
DustTrak II 8530114803	133	04/06/2016	09:59:02	0:00:15:00	0.096	mg/m ³	AEROSOL	0.210	0.022
DustTrak II 8530114803	134	04/06/2016	10:15:02	0:00:15:00	0.098	mg/m ³	AEROSOL	0.204	0.031
DustTrak II 8530114803	135	04/06/2016	10:31:02	0:00:15:00	0.059	mg/m ³	AEROSOL	0.126	0.014
DustTrak II 8530114803	136	04/06/2016	10:47:02	0:00:15:00	0.016	mg/m ³	AEROSOL	0.043	0.013
DustTrak II 8530114803	137	04/06/2016	11:03:02	0:00:15:00	0.015	mg/m ³	AEROSOL	0.019	0.013
DustTrak II 8530114803	138	04/06/2016	11:19:02	0:00:15:00	0.015	mg/m ³	AEROSOL	0.020	0.014
DustTrak II 8530114803	139	04/06/2016	11:35:02	0:00:15:00	0.015	mg/m ³	AEROSOL	0.017	0.014
DustTrak II 8530114803	140	04/06/2016	11:51:02	0:00:15:00	0.016	mg/m ³	AEROSOL	0.017	0.015
DustTrak II 8530114803	141	04/06/2016	12:07:02	0:00:15:00	0.017	mg/m ³	AEROSOL	0.027	0.016
DustTrak II 8530114803	142	04/06/2016	12:23:02	0:00:15:00	0.016	mg/m ³	AEROSOL	0.017	0.016
DustTrak II 8530114803	143	04/06/2016	12:39:02	0:00:15:00	0.017	mg/m ³	AEROSOL	0.019	0.016
DustTrak II 8530114803	144	04/06/2016	12:55:02	0:00:15:00	0.017	mg/m ³	AEROSOL	0.018	0.017
DustTrak II 8530114803	145	04/06/2016	13:11:02	0:00:15:00	0.018	mg/m ³	AEROSOL	0.019	0.017

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	146	04/06/2016	13:27:02	0:00:15:00	0.024	mg/m ³	AEROSOL	0.042	0.018
DustTrak II 8530114803	147	04/06/2016	13:43:02	0:00:15:00	0.019	mg/m ³	AEROSOL	0.028	0.017
DustTrak II 8530114803	148	04/06/2016	13:59:02	0:00:15:00	0.017	mg/m ³	AEROSOL	0.018	0.016
DustTrak II 8530114803	149	04/06/2016	14:15:02	0:00:15:00	0.018	mg/m ³	AEROSOL	0.028	0.016
DustTrak II 8530114803	150	04/06/2016	14:31:02	0:00:15:00	0.017	mg/m ³	AEROSOL	0.022	0.016
DustTrak II 8530114803	151	04/06/2016	14:47:02	0:00:15:00	0.017	mg/m ³	AEROSOL	0.022	0.016
DustTrak II 8530114803	152	04/06/2016	15:03:02	0:00:12:00	0.018	mg/m ³	AEROSOL	0.022	0.016
DustTrak II 8530114803	153	04/07/2016	07:55:19	0:00:15:00	0.021	mg/m ³	AEROSOL	0.059	0.017
DustTrak II 8530114803	154	04/07/2016	08:11:19	0:00:15:00	0.018	mg/m ³	AEROSOL	0.034	0.016
DustTrak II 8530114803	155	04/07/2016	08:27:19	0:00:15:00	0.018	mg/m ³	AEROSOL	0.023	0.017
DustTrak II 8530114803	156	04/07/2016	08:43:19	0:00:15:00	0.033	mg/m ³	AEROSOL	0.124	0.016
DustTrak II 8530114803	157	04/07/2016	08:59:19	0:00:15:00	0.046	mg/m ³	AEROSOL	0.122	0.018
DustTrak II 8530114803	158	04/07/2016	09:15:19	0:00:15:00	0.031	mg/m ³	AEROSOL	0.084	0.016
DustTrak II 8530114803	159	04/07/2016	09:31:19	0:00:15:00	0.024	mg/m ³	AEROSOL	0.069	0.016
DustTrak II 8530114803	160	04/07/2016	09:47:19	0:00:15:00	0.017	mg/m ³	AEROSOL	0.024	0.015
DustTrak II 8530114803	161	04/07/2016	10:03:19	0:00:15:00	0.031	mg/m ³	AEROSOL	0.095	0.010
DustTrak II 8530114803	162	04/07/2016	10:19:19	0:00:15:00	0.030	mg/m ³	AEROSOL	0.152	0.006
DustTrak II 8530114803	163	04/07/2016	10:35:19	0:00:15:00	0.010	mg/m ³	AEROSOL	0.019	0.004

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	164	04/07/2016	10:51:19	0:00:15:00	0.012	mg/m ³	AEROSOL	0.019	0.005
DustTrak II 8530114803	165	04/07/2016	11:07:19	0:00:15:00	0.019	mg/m ³	AEROSOL	0.053	0.004
DustTrak II 8530114803	166	04/07/2016	11:23:19	0:00:15:00	0.008	mg/m ³	AEROSOL	0.019	0.004
DustTrak II 8530114803	167	04/07/2016	11:39:19	0:00:15:00	0.028	mg/m ³	AEROSOL	0.255	0.005
DustTrak II 8530114803	168	04/07/2016	11:55:19	0:00:15:00	0.014	mg/m ³	AEROSOL	0.021	0.009
DustTrak II 8530114803	169	04/07/2016	12:11:19	0:00:15:00	0.027	mg/m ³	AEROSOL	0.058	0.012
DustTrak II 8530114803	170	04/07/2016	12:27:19	0:00:15:00	0.036	mg/m ³	AEROSOL	0.079	0.018
DustTrak II 8530114803	171	04/07/2016	12:43:19	0:00:15:00	0.043	mg/m ³	AEROSOL	0.155	0.017
DustTrak II 8530114803	172	04/07/2016	12:59:19	0:00:15:00	0.043	mg/m ³	AEROSOL	0.225	0.019
DustTrak II 8530114803	173	04/07/2016	13:15:19	0:00:15:00	0.031	mg/m ³	AEROSOL	0.071	0.022
DustTrak II 8530114803	174	04/07/2016	13:31:19	0:00:15:00	0.050	mg/m ³	AEROSOL	0.141	0.026
DustTrak II 8530114803	175	04/07/2016	13:47:19	0:00:15:00	0.026	mg/m ³	AEROSOL	0.032	0.025
DustTrak II 8530114803	176	04/07/2016	14:03:19	0:00:15:00	0.029	mg/m ³	AEROSOL	0.040	0.026
DustTrak II 8530114803	177	04/07/2016	14:19:19	0:00:15:00	0.043	mg/m ³	AEROSOL	0.072	0.029
DustTrak II 8530114803	178	04/07/2016	14:35:19	0:00:15:00	0.029	mg/m ³	AEROSOL	0.037	0.028
DustTrak II 8530114803	179	04/07/2016	14:51:19	0:00:15:00	0.027	mg/m ³	AEROSOL	0.028	0.026
DustTrak II 8530114803	180	04/08/2016	09:02:06	0:00:15:00	0.014	mg/m ³	AEROSOL	0.025	0.012
DustTrak II 8530114803	181	04/08/2016	09:18:06	0:00:15:00	0.014	mg/m ³	AEROSOL	0.017	0.012

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	182	04/08/2016	09:34:06	0:00:15:00	0.013	mg/m ³	AEROSOL	0.015	0.012
DustTrak II 8530114803	183	04/08/2016	09:50:06	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.012
DustTrak II 8530114803	184	04/08/2016	10:06:06	0:00:15:00	0.016	mg/m ³	AEROSOL	0.058	0.012
DustTrak II 8530114803	185	04/08/2016	10:22:06	0:00:15:00	0.014	mg/m ³	AEROSOL	0.022	0.012
DustTrak II 8530114803	186	04/08/2016	10:38:06	0:00:15:00	0.016	mg/m ³	AEROSOL	0.033	0.012
DustTrak II 8530114803	187	04/08/2016	10:54:06	0:00:15:00	0.013	mg/m ³	AEROSOL	0.021	0.012
DustTrak II 8530114803	188	04/08/2016	11:10:06	0:00:15:00	0.013	mg/m ³	AEROSOL	0.016	0.012
DustTrak II 8530114803	189	04/08/2016	11:26:06	0:00:15:00	0.014	mg/m ³	AEROSOL	0.020	0.012
DustTrak II 8530114803	190	04/08/2016	11:42:06	0:00:14:00	0.014	mg/m ³	AEROSOL	0.022	0.011
DustTrak II 8530114803	191	04/11/2016	09:02:45	0:00:15:00	0.019	mg/m ³	AEROSOL	0.027	0.017
DustTrak II 8530114803	192	04/11/2016	09:18:45	0:00:15:00	0.018	mg/m ³	AEROSOL	0.022	0.017
DustTrak II 8530114803	193	04/11/2016	09:34:45	0:00:15:00	0.019	mg/m ³	AEROSOL	0.026	0.017
DustTrak II 8530114803	194	04/11/2016	09:50:45	0:00:15:00	0.018	mg/m ³	AEROSOL	0.019	0.017
DustTrak II 8530114803	195	04/11/2016	10:06:45	0:00:15:00	0.019	mg/m ³	AEROSOL	0.020	0.018
DustTrak II 8530114803	196	04/11/2016	10:22:45	0:00:15:00	0.018	mg/m ³	AEROSOL	0.022	0.017
DustTrak II 8530114803	197	04/11/2016	10:38:45	0:00:15:00	0.018	mg/m ³	AEROSOL	0.025	0.017
DustTrak II 8530114803	198	04/11/2016	10:54:45	0:00:15:00	0.022	mg/m ³	AEROSOL	0.033	0.018
DustTrak II 8530114803	199	04/11/2016	11:10:45	0:00:15:00	0.025	mg/m ³	AEROSOL	0.040	0.019

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	200	04/11/2016	11:26:45	0:00:15:00	0.028	mg/m ³	AEROSOL	0.042	0.019
DustTrak II 8530114803	201	04/11/2016	11:42:45	0:00:15:00	0.027	mg/m ³	AEROSOL	0.064	0.019
DustTrak II 8530114803	202	04/11/2016	11:58:45	0:00:15:00	0.027	mg/m ³	AEROSOL	0.053	0.019
DustTrak II 8530114803	203	04/11/2016	12:14:45	0:00:15:00	0.022	mg/m ³	AEROSOL	0.070	0.017
DustTrak II 8530114803	204	04/11/2016	12:30:45	0:00:15:00	0.017	mg/m ³	AEROSOL	0.022	0.016
DustTrak II 8530114803	205	04/11/2016	12:46:45	0:00:15:00	0.022	mg/m ³	AEROSOL	0.037	0.016
DustTrak II 8530114803	206	04/11/2016	13:02:45	0:00:15:00	0.021	mg/m ³	AEROSOL	0.037	0.016
DustTrak II 8530114803	207	04/11/2016	13:18:45	0:00:15:00	0.019	mg/m ³	AEROSOL	0.033	0.016
DustTrak II 8530114803	208	04/11/2016	13:34:45	0:00:15:00	0.017	mg/m ³	AEROSOL	0.018	0.017
DustTrak II 8530114803	209	04/11/2016	13:50:45	0:00:15:00	0.023	mg/m ³	AEROSOL	0.083	0.017
DustTrak II 8530114803	210	04/11/2016	14:06:45	0:00:15:00	0.017	mg/m ³	AEROSOL	0.018	0.017
DustTrak II 8530114803	211	04/11/2016	14:22:45	0:00:15:00	0.020	mg/m ³	AEROSOL	0.048	0.017
DustTrak II 8530114803	212	04/11/2016	14:38:45	0:00:15:00	0.031	mg/m ³	AEROSOL	0.114	0.018
DustTrak II 8530114803	213	04/11/2016	14:54:45	0:00:09:00	0.019	mg/m ³	AEROSOL	0.026	0.017
DustTrak II 8530114803	214	04/12/2016	07:56:50	0:00:15:00	0.027	mg/m ³	AEROSOL	0.110	0.016
DustTrak II 8530114803	215	04/12/2016	08:12:50	0:00:15:00	0.018	mg/m ³	AEROSOL	0.025	0.015
DustTrak II 8530114803	216	04/12/2016	08:28:50	0:00:15:00	0.016	mg/m ³	AEROSOL	0.022	0.014
DustTrak II 8530114803	217	04/12/2016	08:44:50	0:00:15:00	0.013	mg/m ³	AEROSOL	0.016	0.011

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	218	04/12/2016	09:00:50	0:00:15:00	0.013	mg/m ³	AEROSOL	0.018	0.010
DustTrak II 8530114803	219	04/12/2016	09:16:50	0:00:15:00	0.012	mg/m ³	AEROSOL	0.032	0.007
DustTrak II 8530114803	220	04/12/2016	09:32:50	0:00:15:00	0.010	mg/m ³	AEROSOL	0.029	0.006
DustTrak II 8530114803	221	04/12/2016	09:48:50	0:00:15:00	0.007	mg/m ³	AEROSOL	0.012	0.006
DustTrak II 8530114803	222	04/12/2016	10:04:50	0:00:15:00	0.058	mg/m ³	AEROSOL	0.679	0.006
DustTrak II 8530114803	223	04/12/2016	10:20:50	0:00:15:00	0.009	mg/m ³	AEROSOL	0.015	0.008
DustTrak II 8530114803	224	04/12/2016	10:36:50	0:00:15:00	0.014	mg/m ³	AEROSOL	0.034	0.008
DustTrak II 8530114803	225	04/12/2016	10:52:50	0:00:15:00	0.011	mg/m ³	AEROSOL	0.036	0.006
DustTrak II 8530114803	226	04/12/2016	11:08:50	0:00:15:00	0.008	mg/m ³	AEROSOL	0.016	0.006
DustTrak II 8530114803	227	04/12/2016	11:24:50	0:00:15:00	0.006	mg/m ³	AEROSOL	0.007	0.006
DustTrak II 8530114803	228	04/12/2016	11:40:50	0:00:15:00	0.006	mg/m ³	AEROSOL	0.010	0.006
DustTrak II 8530114803	229	04/12/2016	11:56:50	0:00:15:00	0.016	mg/m ³	AEROSOL	0.156	0.006
DustTrak II 8530114803	230	04/12/2016	12:12:50	0:00:15:00	0.011	mg/m ³	AEROSOL	0.031	0.005
DustTrak II 8530114803	231	04/12/2016	12:28:50	0:00:15:00	0.008	mg/m ³	AEROSOL	0.023	0.004
DustTrak II 8530114803	232	04/12/2016	12:44:50	0:00:15:00	0.008	mg/m ³	AEROSOL	0.026	0.005
DustTrak II 8530114803	233	04/12/2016	13:00:50	0:00:15:00	0.008	mg/m ³	AEROSOL	0.014	0.006
DustTrak II 8530114803	234	04/12/2016	13:16:50	0:00:15:00	0.010	mg/m ³	AEROSOL	0.050	0.007
DustTrak II 8530114803	235	04/12/2016	13:32:50	0:00:15:00	0.011	mg/m ³	AEROSOL	0.017	0.008

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	236	04/12/2016	13:48:50	0:00:15:00	0.010	mg/m ³	AEROSOL	0.015	0.007
DustTrak II 8530114803	237	04/12/2016	14:04:50	0:00:15:00	0.008	mg/m ³	AEROSOL	0.016	0.005
DustTrak II 8530114803	238	04/12/2016	14:20:50	0:00:15:00	0.006	mg/m ³	AEROSOL	0.019	0.004
DustTrak II 8530114803	239	04/12/2016	14:36:50	0:00:13:00	0.005	mg/m ³	AEROSOL	0.009	0.004
DustTrak II 8530114803	240	04/13/2016	08:04:44	0:00:15:00	0.024	mg/m ³	AEROSOL	0.037	0.022
DustTrak II 8530114803	241	04/13/2016	08:20:44	0:00:15:00	0.026	mg/m ³	AEROSOL	0.041	0.021
DustTrak II 8530114803	242	04/13/2016	08:36:44	0:00:15:00	0.021	mg/m ³	AEROSOL	0.030	0.012
DustTrak II 8530114803	243	04/13/2016	08:52:44	0:00:15:00	0.015	mg/m ³	AEROSOL	0.038	0.010
DustTrak II 8530114803	244	04/13/2016	09:08:44	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.010
DustTrak II 8530114803	245	04/13/2016	09:24:44	0:00:15:00	0.013	mg/m ³	AEROSOL	0.022	0.011
DustTrak II 8530114803	246	04/13/2016	09:40:44	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530114803	247	04/13/2016	09:56:44	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.009
DustTrak II 8530114803	248	04/13/2016	10:12:44	0:00:15:00	0.011	mg/m ³	AEROSOL	0.028	0.009
DustTrak II 8530114803	249	04/13/2016	10:28:44	0:00:15:00	0.009	mg/m ³	AEROSOL	0.011	0.008
DustTrak II 8530114803	250	04/13/2016	10:44:44	0:00:15:00	0.013	mg/m ³	AEROSOL	0.045	0.008
DustTrak II 8530114803	251	04/13/2016	11:00:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530114803	252	04/13/2016	11:16:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.010	0.007
DustTrak II 8530114803	253	04/13/2016	11:32:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	254	04/13/2016	11:48:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530114803	255	04/13/2016	12:04:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530114803	256	04/13/2016	12:20:44	0:00:15:00	0.009	mg/m ³	AEROSOL	0.011	0.008
DustTrak II 8530114803	257	04/13/2016	12:36:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530114803	258	04/13/2016	12:52:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530114803	259	04/13/2016	13:08:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.008	0.008
DustTrak II 8530114803	260	04/13/2016	13:24:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530114803	261	04/13/2016	13:40:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.008	0.008
DustTrak II 8530114803	262	04/13/2016	13:56:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530114803	263	04/13/2016	14:12:44	0:00:15:00	0.008	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530114803	264	04/13/2016	14:28:44	0:00:14:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530114803	265	04/14/2016	08:19:12	0:00:15:00	0.029	mg/m ³	AEROSOL	0.052	0.023
DustTrak II 8530114803	266	04/14/2016	08:35:12	0:00:15:00	0.022	mg/m ³	AEROSOL	0.023	0.021
DustTrak II 8530114803	267	04/14/2016	08:51:12	0:00:15:00	0.020	mg/m ³	AEROSOL	0.021	0.019
DustTrak II 8530114803	268	04/14/2016	09:07:12	0:00:15:00	0.017	mg/m ³	AEROSOL	0.019	0.015
DustTrak II 8530114803	269	04/14/2016	09:23:12	0:00:15:00	0.015	mg/m ³	AEROSOL	0.017	0.014
DustTrak II 8530114803	270	04/14/2016	09:39:12	0:00:15:00	0.015	mg/m ³	AEROSOL	0.015	0.014
DustTrak II 8530114803	271	04/14/2016	09:55:12	0:00:15:00	0.014	mg/m ³	AEROSOL	0.022	0.013

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	272	04/14/2016	10:11:12	0:00:15:00	0.013	mg/m ³	AEROSOL	0.016	0.012
DustTrak II 8530114803	273	04/14/2016	10:27:12	0:00:15:00	0.012	mg/m ³	AEROSOL	0.014	0.011
DustTrak II 8530114803	274	04/14/2016	10:43:12	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.011
DustTrak II 8530114803	275	04/14/2016	10:59:12	0:00:15:00	0.012	mg/m ³	AEROSOL	0.014	0.011
DustTrak II 8530114803	276	04/14/2016	11:15:12	0:00:15:00	0.012	mg/m ³	AEROSOL	0.014	0.011
DustTrak II 8530114803	277	04/14/2016	11:31:12	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530114803	278	04/14/2016	11:47:12	0:00:15:00	0.011	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530114803	279	04/14/2016	12:03:12	0:00:15:00	0.010	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530114803	280	04/14/2016	12:19:12	0:00:15:00	0.010	mg/m ³	AEROSOL	0.012	0.009
DustTrak II 8530114803	281	04/14/2016	12:35:12	0:00:15:00	0.010	mg/m ³	AEROSOL	0.017	0.009
DustTrak II 8530114803	282	04/14/2016	12:51:12	0:00:15:00	0.014	mg/m ³	AEROSOL	0.037	0.009
DustTrak II 8530114803	283	04/14/2016	13:07:12	0:00:15:00	0.012	mg/m ³	AEROSOL	0.030	0.008
DustTrak II 8530114803	284	04/14/2016	13:23:12	0:00:15:00	0.010	mg/m ³	AEROSOL	0.013	0.007
DustTrak II 8530114803	285	04/14/2016	13:39:12	0:00:15:00	0.021	mg/m ³	AEROSOL	0.034	0.008
DustTrak II 8530114803	286	04/14/2016	13:55:12	0:00:15:00	0.025	mg/m ³	AEROSOL	0.057	0.011
DustTrak II 8530114803	287	04/14/2016	14:11:12	0:00:15:00	0.015	mg/m ³	AEROSOL	0.022	0.011
DustTrak II 8530114803	288	04/14/2016	14:27:12	0:00:15:00	0.014	mg/m ³	AEROSOL	0.028	0.008
DustTrak II 8530114803	289	04/14/2016	14:43:12	0:00:15:00	0.019	mg/m ³	AEROSOL	0.085	0.007

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	290	04/14/2016	14:59:12	0:00:14:00	0.007	mg/m ³	AEROSOL	0.008	0.006
DustTrak II 8530114803	291	04/15/2016	07:58:49	0:00:15:00	0.030	mg/m ³	AEROSOL	0.061	0.022
DustTrak II 8530114803	292	04/15/2016	08:14:49	0:00:15:00	0.033	mg/m ³	AEROSOL	0.076	0.021
DustTrak II 8530114803	293	04/15/2016	08:30:49	0:00:15:00	0.021	mg/m ³	AEROSOL	0.033	0.018
DustTrak II 8530114803	294	04/15/2016	08:46:49	0:00:15:00	0.021	mg/m ³	AEROSOL	0.040	0.016
DustTrak II 8530114803	295	04/15/2016	09:02:49	0:00:15:00	0.017	mg/m ³	AEROSOL	0.023	0.015
DustTrak II 8530114803	296	04/15/2016	09:18:49	0:00:15:00	0.016	mg/m ³	AEROSOL	0.018	0.016
DustTrak II 8530114803	297	04/15/2016	09:34:49	0:00:15:00	0.018	mg/m ³	AEROSOL	0.024	0.016
DustTrak II 8530114803	298	04/15/2016	09:50:49	0:00:15:00	0.016	mg/m ³	AEROSOL	0.021	0.014
DustTrak II 8530114803	299	04/15/2016	10:06:49	0:00:15:00	0.014	mg/m ³	AEROSOL	0.017	0.012
DustTrak II 8530114803	300	04/15/2016	10:22:49	0:00:15:00	0.012	mg/m ³	AEROSOL	0.016	0.011
DustTrak II 8530114803	301	04/15/2016	10:38:49	0:00:15:00	0.012	mg/m ³	AEROSOL	0.016	0.010
DustTrak II 8530114803	302	04/15/2016	10:54:49	0:00:15:00	0.010	mg/m ³	AEROSOL	0.012	0.010
DustTrak II 8530114803	303	04/15/2016	11:10:49	0:00:15:00	0.011	mg/m ³	AEROSOL	0.023	0.008
DustTrak II 8530114803	304	04/15/2016	11:26:49	0:00:15:00	0.010	mg/m ³	AEROSOL	0.019	0.008
DustTrak II 8530114803	305	04/15/2016	11:42:49	0:00:15:00	0.009	mg/m ³	AEROSOL	0.011	0.008
DustTrak II 8530114803	306	04/15/2016	11:58:49	0:00:06:00	0.010	mg/m ³	AEROSOL	0.012	0.008
DustTrak II 8530114803	307	04/18/2016	08:20:09	0:00:15:00	0.024	mg/m ³	AEROSOL	0.030	0.023

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	308	04/18/2016	08:36:09	0:00:15:00	0.044	mg/m ³	AEROSOL	0.194	0.024
DustTrak II 8530114803	309	04/18/2016	08:52:09	0:00:15:00	0.040	mg/m ³	AEROSOL	0.112	0.025
DustTrak II 8530114803	310	04/18/2016	09:08:09	0:00:15:00	0.035	mg/m ³	AEROSOL	0.099	0.023
DustTrak II 8530114803	311	04/18/2016	09:24:09	0:00:15:00	0.026	mg/m ³	AEROSOL	0.054	0.023
DustTrak II 8530114803	312	04/18/2016	09:40:09	0:00:15:00	0.043	mg/m ³	AEROSOL	0.097	0.023
DustTrak II 8530114803	313	04/18/2016	09:56:09	0:00:15:00	0.025	mg/m ³	AEROSOL	0.035	0.022
DustTrak II 8530114803	314	04/18/2016	10:12:09	0:00:15:00	0.020	mg/m ³	AEROSOL	0.024	0.017
DustTrak II 8530114803	315	04/18/2016	10:28:09	0:00:15:00	0.018	mg/m ³	AEROSOL	0.023	0.017
DustTrak II 8530114803	316	04/18/2016	10:44:09	0:00:15:00	0.017	mg/m ³	AEROSOL	0.018	0.017
DustTrak II 8530114803	317	04/18/2016	11:00:09	0:00:15:00	0.018	mg/m ³	AEROSOL	0.036	0.016
DustTrak II 8530114803	318	04/18/2016	11:16:09	0:00:15:00	0.021	mg/m ³	AEROSOL	0.058	0.015
DustTrak II 8530114803	319	04/18/2016	11:32:09	0:00:15:00	0.022	mg/m ³	AEROSOL	0.072	0.014
DustTrak II 8530114803	320	04/18/2016	11:48:09	0:00:15:00	0.016	mg/m ³	AEROSOL	0.026	0.013
DustTrak II 8530114803	321	04/18/2016	12:04:09	0:00:15:00	0.038	mg/m ³	AEROSOL	0.151	0.012
DustTrak II 8530114803	322	04/18/2016	12:20:09	0:00:15:00	0.023	mg/m ³	AEROSOL	0.079	0.011
DustTrak II 8530114803	323	04/18/2016	12:36:09	0:00:15:00	0.018	mg/m ³	AEROSOL	0.099	0.011
DustTrak II 8530114803	324	04/18/2016	12:52:09	0:00:07:00	0.011	mg/m ³	AEROSOL	0.013	0.010
DustTrak II 8530114803	325	04/18/2016	13:09:09	0:00:15:00	0.010	mg/m ³	AEROSOL	0.029	0.008

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	326	04/18/2016	13:25:09	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530114803	327	04/18/2016	13:41:09	0:00:15:00	0.009	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530114803	328	04/18/2016	13:57:09	0:00:15:00	0.011	mg/m ³	AEROSOL	0.019	0.007
DustTrak II 8530114803	329	04/18/2016	14:13:09	0:00:15:00	0.010	mg/m ³	AEROSOL	0.014	0.007
DustTrak II 8530114803	330	04/18/2016	14:29:09	0:00:15:00	0.025	mg/m ³	AEROSOL	0.101	0.008
DustTrak II 8530114803	331	04/18/2016	14:45:09	0:00:15:00	0.011	mg/m ³	AEROSOL	0.019	0.007
DustTrak II 8530114803	332	04/18/2016	15:01:09	0:00:15:00	0.015	mg/m ³	AEROSOL	0.038	0.008
DustTrak II 8530114803	333	04/18/2016	15:17:09	0:00:12:00	0.010	mg/m ³	AEROSOL	0.015	0.009
DustTrak II 8530114803	334	04/19/2016	08:01:34	0:00:15:00	0.006	mg/m ³	AEROSOL	0.016	0.004
DustTrak II 8530114803	335	04/19/2016	08:17:34	0:00:15:00	0.005	mg/m ³	AEROSOL	0.006	0.004
DustTrak II 8530114803	336	04/19/2016	08:33:34	0:00:15:00	0.005	mg/m ³	AEROSOL	0.006	0.005
DustTrak II 8530114803	337	04/19/2016	08:49:34	0:00:15:00	0.005	mg/m ³	AEROSOL	0.008	0.005
DustTrak II 8530114803	338	04/19/2016	09:05:34	0:00:15:00	0.005	mg/m ³	AEROSOL	0.007	0.005
DustTrak II 8530114803	339	04/19/2016	09:21:34	0:00:15:00	0.005	mg/m ³	AEROSOL	0.006	0.005
DustTrak II 8530114803	340	04/19/2016	09:37:34	0:00:15:00	0.005	mg/m ³	AEROSOL	0.007	0.005
DustTrak II 8530114803	341	04/19/2016	09:53:34	0:00:15:00	0.006	mg/m ³	AEROSOL	0.009	0.005
DustTrak II 8530114803	342	04/19/2016	10:09:34	0:00:15:00	0.005	mg/m ³	AEROSOL	0.008	0.004
DustTrak II 8530114803	343	04/19/2016	10:25:34	0:00:15:00	0.006	mg/m ³	AEROSOL	0.010	0.004

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	344	04/19/2016	10:41:34	0:00:15:00	0.005	mg/m ³	AEROSOL	0.009	0.004
DustTrak II 8530114803	345	04/19/2016	10:57:34	0:00:15:00	0.005	mg/m ³	AEROSOL	0.006	0.004
DustTrak II 8530114803	346	04/19/2016	11:13:34	0:00:15:00	0.004	mg/m ³	AEROSOL	0.006	0.004
DustTrak II 8530114803	347	04/19/2016	11:29:34	0:00:15:00	0.004	mg/m ³	AEROSOL	0.004	0.004
DustTrak II 8530114803	348	04/19/2016	11:45:34	0:00:15:00	0.004	mg/m ³	AEROSOL	0.005	0.004
DustTrak II 8530114803	349	04/19/2016	12:01:34	0:00:15:00	0.004	mg/m ³	AEROSOL	0.005	0.004
DustTrak II 8530114803	350	04/19/2016	12:17:34	0:00:15:00	0.005	mg/m ³	AEROSOL	0.014	0.003
DustTrak II 8530114803	351	04/19/2016	12:33:34	0:00:15:00	0.022	mg/m ³	AEROSOL	0.160	0.003
DustTrak II 8530114803	352	04/19/2016	12:49:34	0:00:15:00	0.009	mg/m ³	AEROSOL	0.033	0.004
DustTrak II 8530114803	353	04/19/2016	13:05:34	0:00:15:00	0.013	mg/m ³	AEROSOL	0.033	0.004
DustTrak II 8530114803	354	04/19/2016	13:21:34	0:00:15:00	0.008	mg/m ³	AEROSOL	0.021	0.003
DustTrak II 8530114803	355	04/19/2016	13:37:34	0:00:15:00	0.008	mg/m ³	AEROSOL	0.024	0.003
DustTrak II 8530114803	356	04/19/2016	13:53:34	0:00:15:00	0.009	mg/m ³	AEROSOL	0.039	0.003
DustTrak II 8530114803	357	04/19/2016	14:09:34	0:00:15:00	0.025	mg/m ³	AEROSOL	0.123	0.004
DustTrak II 8530114803	358	04/19/2016	14:25:34	0:00:15:00	0.016	mg/m ³	AEROSOL	0.047	0.003
DustTrak II 8530114803	359	04/19/2016	14:41:34	0:00:15:00	0.019	mg/m ³	AEROSOL	0.049	0.004
DustTrak II 8530114803	360	04/19/2016	14:57:34	0:00:15:00	0.023	mg/m ³	AEROSOL	0.080	0.004
DustTrak II 8530114803	361	04/19/2016	15:13:34	0:00:01:00	0.005	mg/m ³	AEROSOL	0.005	0.005

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	362	04/20/2016	08:34:56	0:00:15:00	0.008	mg/m ³	AEROSOL	0.012	0.007
DustTrak II 8530114803	363	04/20/2016	08:50:56	0:00:15:00	0.009	mg/m ³	AEROSOL	0.026	0.007
DustTrak II 8530114803	364	04/20/2016	09:06:56	0:00:15:00	0.009	mg/m ³	AEROSOL	0.015	0.007
DustTrak II 8530114803	365	04/20/2016	09:22:56	0:00:15:00	0.007	mg/m ³	AEROSOL	0.008	0.006
DustTrak II 8530114803	366	04/20/2016	09:38:56	0:00:15:00	0.008	mg/m ³	AEROSOL	0.015	0.006
DustTrak II 8530114803	367	04/20/2016	09:54:56	0:00:15:00	0.006	mg/m ³	AEROSOL	0.007	0.006
DustTrak II 8530114803	368	04/20/2016	10:10:56	0:00:15:00	0.025	mg/m ³	AEROSOL	0.187	0.005
DustTrak II 8530114803	369	04/20/2016	10:26:56	0:00:15:00	0.009	mg/m ³	AEROSOL	0.030	0.004
DustTrak II 8530114803	370	04/20/2016	10:42:56	0:00:15:00	0.004	mg/m ³	AEROSOL	0.005	0.004
DustTrak II 8530114803	371	04/20/2016	10:58:56	0:00:15:00	0.005	mg/m ³	AEROSOL	0.008	0.004
DustTrak II 8530114803	372	04/20/2016	11:14:56	0:00:15:00	0.058	mg/m ³	AEROSOL	0.390	0.003
DustTrak II 8530114803	373	04/20/2016	11:30:56	0:00:15:00	0.007	mg/m ³	AEROSOL	0.028	0.003
DustTrak II 8530114803	374	04/20/2016	11:46:56	0:00:15:00	0.005	mg/m ³	AEROSOL	0.011	0.004
DustTrak II 8530114803	375	04/20/2016	12:02:56	0:00:15:00	0.004	mg/m ³	AEROSOL	0.005	0.004
DustTrak II 8530114803	376	04/20/2016	12:18:56	0:00:15:00	0.004	mg/m ³	AEROSOL	0.004	0.003
DustTrak II 8530114803	377	04/20/2016	12:34:56	0:00:15:00	0.004	mg/m ³	AEROSOL	0.013	0.003
DustTrak II 8530114803	378	04/20/2016	12:50:56	0:00:15:00	0.006	mg/m ³	AEROSOL	0.020	0.003
DustTrak II 8530114803	379	04/20/2016	13:06:56	0:00:15:00	0.005	mg/m ³	AEROSOL	0.010	0.002

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	380	04/20/2016	13:22:56	0:00:15:00	0.003	mg/m ³	AEROSOL	0.004	0.002
DustTrak II 8530114803	381	04/20/2016	13:38:56	0:00:15:00	0.003	mg/m ³	AEROSOL	0.007	0.002
DustTrak II 8530114803	382	04/20/2016	13:54:56	0:00:15:00	0.002	mg/m ³	AEROSOL	0.003	0.002
DustTrak II 8530114803	383	04/20/2016	14:10:56	0:00:15:00	0.003	mg/m ³	AEROSOL	0.006	0.002
DustTrak II 8530114803	384	04/20/2016	14:26:56	0:00:15:00	0.003	mg/m ³	AEROSOL	0.006	0.002
DustTrak II 8530114803	385	04/20/2016	14:42:56	0:00:08:00	0.006	mg/m ³	AEROSOL	0.014	0.003
DustTrak II 8530114803	386	04/21/2016	08:26:35	0:00:15:00	0.022	mg/m ³	AEROSOL	0.035	0.013
DustTrak II 8530114803	387	04/21/2016	08:42:35	0:00:15:00	0.023	mg/m ³	AEROSOL	0.031	0.016
DustTrak II 8530114803	388	04/21/2016	08:58:35	0:00:15:00	0.023	mg/m ³	AEROSOL	0.039	0.019
DustTrak II 8530114803	389	04/21/2016	09:14:35	0:00:15:00	0.025	mg/m ³	AEROSOL	0.028	0.022
DustTrak II 8530114803	390	04/21/2016	09:30:35	0:00:15:00	0.028	mg/m ³	AEROSOL	0.031	0.026
DustTrak II 8530114803	391	04/21/2016	09:46:35	0:00:15:00	0.035	mg/m ³	AEROSOL	0.052	0.028
DustTrak II 8530114803	392	04/21/2016	10:02:35	0:00:15:00	0.040	mg/m ³	AEROSOL	0.054	0.029
DustTrak II 8530114803	393	04/21/2016	10:18:35	0:00:15:00	0.035	mg/m ³	AEROSOL	0.052	0.029
DustTrak II 8530114803	394	04/21/2016	10:34:35	0:00:15:00	0.035	mg/m ³	AEROSOL	0.052	0.029
DustTrak II 8530114803	395	04/21/2016	10:50:35	0:00:15:00	0.047	mg/m ³	AEROSOL	0.179	0.029
DustTrak II 8530114803	396	04/21/2016	11:06:35	0:00:15:00	0.031	mg/m ³	AEROSOL	0.040	0.028
DustTrak II 8530114803	397	04/21/2016	11:22:35	0:00:01:00	0.029	mg/m ³	AEROSOL	0.029	0.029

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	398	04/21/2016	11:58:30	0:00:15:00	0.022	mg/m ³	AEROSOL	0.024	0.020
DustTrak II 8530114803	399	04/21/2016	12:14:30	0:00:15:00	0.024	mg/m ³	AEROSOL	0.025	0.022
DustTrak II 8530114803	400	04/21/2016	12:30:30	0:00:15:00	0.029	mg/m ³	AEROSOL	0.047	0.019
DustTrak II 8530114803	401	04/21/2016	12:46:30	0:00:15:00	0.029	mg/m ³	AEROSOL	0.046	0.020
DustTrak II 8530114803	402	04/21/2016	13:02:30	0:00:15:00	0.024	mg/m ³	AEROSOL	0.031	0.021
DustTrak II 8530114803	403	04/21/2016	13:18:30	0:00:15:00	0.025	mg/m ³	AEROSOL	0.029	0.023
DustTrak II 8530114803	404	04/21/2016	13:34:30	0:00:15:00	0.040	mg/m ³	AEROSOL	0.064	0.022
DustTrak II 8530114803	405	04/21/2016	13:50:30	0:00:15:00	0.024	mg/m ³	AEROSOL	0.048	0.019
DustTrak II 8530114803	406	04/21/2016	14:06:30	0:00:15:00	0.019	mg/m ³	AEROSOL	0.024	0.016
DustTrak II 8530114803	407	04/21/2016	14:22:30	0:00:15:00	0.023	mg/m ³	AEROSOL	0.027	0.022
DustTrak II 8530114803	408	04/21/2016	14:38:30	0:00:15:00	0.025	mg/m ³	AEROSOL	0.044	0.023
DustTrak II 8530114803	409	04/21/2016	14:54:30	0:00:01:00	0.154	mg/m ³	AEROSOL	0.154	0.154
DustTrak II 8530114803	410	04/22/2016	08:29:07	0:00:15:00	0.060	mg/m ³	AEROSOL	0.257	0.023
DustTrak II 8530114803	411	04/22/2016	08:45:07	0:00:15:00	0.097	mg/m ³	AEROSOL	0.958	0.023
DustTrak II 8530114803	412	04/22/2016	09:01:07	0:00:15:00	0.033	mg/m ³	AEROSOL	0.081	0.023
DustTrak II 8530114803	413	04/22/2016	09:17:07	0:00:15:00	0.030	mg/m ³	AEROSOL	0.041	0.024
DustTrak II 8530114803	414	04/22/2016	09:33:07	0:00:15:00	0.027	mg/m ³	AEROSOL	0.033	0.023
DustTrak II 8530114803	415	04/22/2016	09:49:07	0:00:15:00	0.031	mg/m ³	AEROSOL	0.078	0.023

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	416	04/22/2016	10:05:07	0:00:14:00	0.023	mg/m ³	AEROSOL	0.030	0.022
DustTrak II 8530114803	417	04/22/2016	11:16:04	0:00:15:00	0.022	mg/m ³	AEROSOL	0.033	0.021
DustTrak II 8530114803	418	04/22/2016	11:32:04	0:00:15:00	0.025	mg/m ³	AEROSOL	0.055	0.020
DustTrak II 8530114803	419	04/22/2016	11:48:04	0:00:15:00	0.020	mg/m ³	AEROSOL	0.022	0.019
DustTrak II 8530114803	420	04/22/2016	12:04:04	0:00:15:00	0.031	mg/m ³	AEROSOL	0.091	0.021
DustTrak II 8530114803	421	04/22/2016	12:20:04	0:00:15:00	0.039	mg/m ³	AEROSOL	0.190	0.020
DustTrak II 8530114803	422	04/22/2016	12:36:04	0:00:15:00	0.036	mg/m ³	AEROSOL	0.110	0.022
DustTrak II 8530114803	423	04/22/2016	12:52:04	0:00:15:00	0.020	mg/m ³	AEROSOL	0.024	0.017
DustTrak II 8530114803	424	04/22/2016	13:08:04	0:00:15:00	0.038	mg/m ³	AEROSOL	0.100	0.018
DustTrak II 8530114803	425	04/22/2016	13:24:04	0:00:15:00	0.042	mg/m ³	AEROSOL	0.078	0.015
DustTrak II 8530114803	426	04/22/2016	13:40:04	0:00:15:00	0.030	mg/m ³	AEROSOL	0.080	0.015
DustTrak II 8530114803	427	04/22/2016	13:56:04	0:00:15:00	0.022	mg/m ³	AEROSOL	0.055	0.014
DustTrak II 8530114803	428	04/22/2016	14:12:04	0:00:15:00	0.034	mg/m ³	AEROSOL	0.137	0.013
DustTrak II 8530114803	429	04/25/2016	08:21:18	0:00:15:00	0.011	mg/m ³	AEROSOL	0.016	0.010
DustTrak II 8530114803	430	04/25/2016	08:37:18	0:00:15:00	0.016	mg/m ³	AEROSOL	0.037	0.010
DustTrak II 8530114803	431	04/25/2016	08:53:18	0:00:15:00	0.015	mg/m ³	AEROSOL	0.036	0.010
DustTrak II 8530114803	432	04/25/2016	09:09:18	0:00:15:00	0.022	mg/m ³	AEROSOL	0.046	0.011
DustTrak II 8530114803	433	04/25/2016	09:25:18	0:00:15:00	0.010	mg/m ³	AEROSOL	0.012	0.010

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	434	04/25/2016	09:41:18	0:00:15:00	0.019	mg/m ³	AEROSOL	0.045	0.011
DustTrak II 8530114803	435	04/25/2016	09:57:18	0:00:15:00	0.015	mg/m ³	AEROSOL	0.026	0.011
DustTrak II 8530114803	436	04/25/2016	10:13:18	0:00:15:00	0.020	mg/m ³	AEROSOL	0.048	0.011
DustTrak II 8530114803	437	04/25/2016	10:29:18	0:00:15:00	0.020	mg/m ³	AEROSOL	0.051	0.011
DustTrak II 8530114803	438	04/25/2016	10:45:18	0:00:15:00	0.014	mg/m ³	AEROSOL	0.025	0.011
DustTrak II 8530114803	439	04/25/2016	11:01:18	0:00:15:00	0.019	mg/m ³	AEROSOL	0.072	0.011
DustTrak II 8530114803	440	04/25/2016	11:17:18	0:00:15:00	0.016	mg/m ³	AEROSOL	0.038	0.011
DustTrak II 8530114803	441	04/25/2016	11:33:18	0:00:15:00	0.014	mg/m ³	AEROSOL	0.033	0.011
DustTrak II 8530114803	442	04/25/2016	11:49:18	0:00:08:00	0.015	mg/m ³	AEROSOL	0.036	0.011
DustTrak II 8530114803	443	04/25/2016	12:49:27	0:00:15:00	0.013	mg/m ³	AEROSOL	0.015	0.012
DustTrak II 8530114803	444	04/25/2016	13:05:27	0:00:15:00	0.012	mg/m ³	AEROSOL	0.014	0.012
DustTrak II 8530114803	445	04/25/2016	13:21:27	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.012
DustTrak II 8530114803	446	04/25/2016	13:37:27	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.012
DustTrak II 8530114803	447	04/25/2016	13:53:27	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.012
DustTrak II 8530114803	448	04/25/2016	14:09:27	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.011
DustTrak II 8530114803	449	04/25/2016	14:25:27	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.012
DustTrak II 8530114803	450	04/25/2016	14:41:27	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530114803	451	04/25/2016	14:57:27	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.011

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	452	04/25/2016	15:13:27	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530114803	453	04/25/2016	15:29:27	0:00:06:00	0.012	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530114803	454	04/26/2016	09:35:43	0:00:15:00	0.012	mg/m ³	AEROSOL	0.015	0.011
DustTrak II 8530114803	455	04/26/2016	09:51:43	0:00:15:00	0.030	mg/m ³	AEROSOL	0.059	0.012
DustTrak II 8530114803	456	04/26/2016	10:07:43	0:00:15:00	0.018	mg/m ³	AEROSOL	0.066	0.010
DustTrak II 8530114803	457	04/26/2016	10:23:43	0:00:15:00	0.009	mg/m ³	AEROSOL	0.011	0.008
DustTrak II 8530114803	458	04/26/2016	10:39:43	0:00:15:00	0.035	mg/m ³	AEROSOL	0.082	0.011
DustTrak II 8530114803	459	04/26/2016	10:55:43	0:00:15:00	0.032	mg/m ³	AEROSOL	0.068	0.013
DustTrak II 8530114803	460	04/26/2016	11:11:43	0:00:15:00	0.011	mg/m ³	AEROSOL	0.019	0.008
DustTrak II 8530114803	461	04/26/2016	11:27:43	0:00:15:00	0.019	mg/m ³	AEROSOL	0.073	0.008
DustTrak II 8530114803	462	04/26/2016	11:43:43	0:00:15:00	0.025	mg/m ³	AEROSOL	0.058	0.012
DustTrak II 8530114803	463	04/26/2016	11:59:43	0:00:15:00	0.028	mg/m ³	AEROSOL	0.058	0.012
DustTrak II 8530114803	464	04/26/2016	12:15:43	0:00:15:00	0.021	mg/m ³	AEROSOL	0.053	0.014
DustTrak II 8530114803	465	04/26/2016	12:31:43	0:00:15:00	0.018	mg/m ³	AEROSOL	0.027	0.015
DustTrak II 8530114803	466	04/26/2016	12:47:43	0:00:12:00	0.023	mg/m ³	AEROSOL	0.034	0.018
DustTrak II 8530114803	467	04/26/2016	13:58:47	0:00:15:00	0.026	mg/m ³	AEROSOL	0.061	0.017
DustTrak II 8530114803	468	04/26/2016	14:14:47	0:00:15:00	0.036	mg/m ³	AEROSOL	0.071	0.018
DustTrak II 8530114803	469	04/26/2016	14:30:47	0:00:15:00	0.041	mg/m ³	AEROSOL	0.089	0.015

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	470	04/26/2016	14:46:47	0:00:09:00	0.027	mg/m ³	AEROSOL	0.060	0.015
DustTrak II 8530114803	471	04/27/2016	07:56:45	0:00:15:00	0.041	mg/m ³	AEROSOL	0.052	0.024
DustTrak II 8530114803	472	04/27/2016	08:12:45	0:00:15:00	0.019	mg/m ³	AEROSOL	0.023	0.015
DustTrak II 8530114803	473	04/27/2016	08:28:45	0:00:15:00	0.014	mg/m ³	AEROSOL	0.016	0.014
DustTrak II 8530114803	474	04/27/2016	08:44:45	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.014
DustTrak II 8530114803	475	04/27/2016	09:00:45	0:00:15:00	0.015	mg/m ³	AEROSOL	0.018	0.014
DustTrak II 8530114803	476	04/27/2016	09:16:45	0:00:15:00	0.015	mg/m ³	AEROSOL	0.017	0.012
DustTrak II 8530114803	477	04/27/2016	09:32:45	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.010
DustTrak II 8530114803	478	04/27/2016	09:48:45	0:00:15:00	0.010	mg/m ³	AEROSOL	0.012	0.009
DustTrak II 8530114803	479	04/27/2016	10:04:45	0:00:15:00	0.010	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530114803	480	04/27/2016	10:20:45	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.009
DustTrak II 8530114803	481	04/27/2016	10:36:45	0:00:15:00	0.009	mg/m ³	AEROSOL	0.012	0.009
DustTrak II 8530114803	482	04/27/2016	10:52:45	0:00:15:00	0.009	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530114803	483	04/27/2016	11:08:45	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530114803	484	04/27/2016	11:24:45	0:00:15:00	0.017	mg/m ³	AEROSOL	0.118	0.009
DustTrak II 8530114803	485	04/27/2016	11:40:45	0:00:15:00	0.009	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530114803	486	04/27/2016	11:56:45	0:00:15:00	0.009	mg/m ³	AEROSOL	0.012	0.008
DustTrak II 8530114803	487	04/27/2016	12:12:45	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530114803	488	04/27/2016	12:28:45	0:00:15:00	0.009	mg/m ³	AEROSOL	0.011	0.008
DustTrak II 8530114803	489	04/27/2016	12:44:45	0:00:15:00	0.008	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530114803	490	04/27/2016	13:00:45	0:00:15:00	0.017	mg/m ³	AEROSOL	0.055	0.008
DustTrak II 8530114803	491	04/27/2016	13:16:45	0:00:15:00	0.008	mg/m ³	AEROSOL	0.008	0.007
DustTrak II 8530114803	492	04/27/2016	13:32:45	0:00:15:00	0.031	mg/m ³	AEROSOL	0.093	0.006
DustTrak II 8530114803	493	04/27/2016	13:48:45	0:00:15:00	0.020	mg/m ³	AEROSOL	0.086	0.006
DustTrak II 8530114803	494	04/27/2016	14:04:45	0:00:15:00	0.008	mg/m ³	AEROSOL	0.012	0.007
DustTrak II 8530114803	495	04/27/2016	14:20:45	0:00:15:00	0.102	mg/m ³	AEROSOL	0.845	0.006
DustTrak II 8530114803	496	04/27/2016	14:36:45	0:00:15:00	0.010	mg/m ³	AEROSOL	0.022	0.006
DustTrak II 8530114803	497	04/27/2016	14:52:45	0:00:08:00	0.007	mg/m ³	AEROSOL	0.008	0.007
DustTrak II 8530114803	001	03/30/2016	08:58:32	0:00:15:00	0.023	mg/m ³	AEROSOL	0.079	0.011

TrakPro Version 4.70 ASCII Data File

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,001
Test Abbreviation:.,TEST 1_001
Start Date:.,03/30/2016
Start Time:.,08:55:52
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.015
,Minimum:.,0.011
,Time of Minimum:.,09:00:52
,Date of Minimum:.,03/30/2016
,Maximum:.,0.028
,Time of Maximum:.,09:10:52
,Date of Maximum:.,03/30/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,08:56:52,0.013
03/30/2016,08:57:52,0.012
03/30/2016,08:58:52,0.015
03/30/2016,08:59:52,0.012
03/30/2016,09:00:52,0.011
03/30/2016,09:01:52,0.011
03/30/2016,09:02:52,0.011
03/30/2016,09:03:52,0.014
03/30/2016,09:04:52,0.011
03/30/2016,09:05:52,0.023
03/30/2016,09:06:52,0.020
03/30/2016,09:07:52,0.015
03/30/2016,09:08:52,0.014
03/30/2016,09:09:52,0.013
03/30/2016,09:10:52,0.028

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423

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Test ID:,002
Test Abbreviation:,TEST 1_002
Start Date:,03/30/2016
Start Time:,09:11:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.009
,Time of Minimum:,09:22:52
,Date of Minimum:,03/30/2016
,Maximum:,0.037
,Time of Maximum:,09:15:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,09:12:52,0.030
03/30/2016,09:13:52,0.022
03/30/2016,09:14:52,0.033
03/30/2016,09:15:52,0.037
03/30/2016,09:16:52,0.015
03/30/2016,09:17:52,0.016
03/30/2016,09:18:52,0.023
03/30/2016,09:19:52,0.015
03/30/2016,09:20:52,0.019
03/30/2016,09:21:52,0.010
03/30/2016,09:22:52,0.009
03/30/2016,09:23:52,0.016
03/30/2016,09:24:52,0.012
03/30/2016,09:25:52,0.019
03/30/2016,09:26:52,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,003
Test Abbreviation:,TEST 1_003
Start Date:,03/30/2016
Start Time:,09:27:52
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.005
,Time of Minimum:,09:37:52
,Date of Minimum:,03/30/2016
,Maximum:,0.026
,Time of Maximum:,09:39:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/30/2016,09:28:52,0.009
03/30/2016,09:29:52,0.018
03/30/2016,09:30:52,0.012
03/30/2016,09:31:52,0.009
03/30/2016,09:32:52,0.015
03/30/2016,09:33:52,0.014
03/30/2016,09:34:52,0.018
03/30/2016,09:35:52,0.022
03/30/2016,09:36:52,0.007
03/30/2016,09:37:52,0.005
03/30/2016,09:38:52,0.011
03/30/2016,09:39:52,0.026
03/30/2016,09:40:52,0.013
03/30/2016,09:41:52,0.011
03/30/2016,09:42:52,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,004
Test Abbreviation:,TEST 1_004
Start Date:,03/30/2016
Start Time:,09:43:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.004
,Time of Minimum:,09:56:52
,Date of Minimum:,03/30/2016
,Maximum:,0.026
,Time of Maximum:,09:45:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,09:44:52,0.021
03/30/2016,09:45:52,0.026
03/30/2016,09:46:52,0.008
03/30/2016,09:47:52,0.005
03/30/2016,09:48:52,0.005
03/30/2016,09:49:52,0.009
03/30/2016,09:50:52,0.006
03/30/2016,09:51:52,0.005
03/30/2016,09:52:52,0.010
03/30/2016,09:53:52,0.012
03/30/2016,09:54:52,0.008
03/30/2016,09:55:52,0.020
03/30/2016,09:56:52,0.004
03/30/2016,09:57:52,0.012
03/30/2016,09:58:52,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,005
Test Abbreviation:,TEST 1_005
Start Date:,03/30/2016
Start Time:,09:59:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.003
,Time of Minimum:,10:11:52
,Date of Minimum:,03/30/2016

Downwind-CAMP.txt

,Maximum:,0.032
,Time of Maximum:,10:13:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,10:00:52,0.005
03/30/2016,10:01:52,0.024
03/30/2016,10:02:52,0.010
03/30/2016,10:03:52,0.004
03/30/2016,10:04:52,0.005
03/30/2016,10:05:52,0.004
03/30/2016,10:06:52,0.005
03/30/2016,10:07:52,0.005
03/30/2016,10:08:52,0.008
03/30/2016,10:09:52,0.005
03/30/2016,10:10:52,0.004
03/30/2016,10:11:52,0.003
03/30/2016,10:12:52,0.004
03/30/2016,10:13:52,0.032
03/30/2016,10:14:52,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,006
Test Abbreviation:,TEST 1_006
Start Date:,03/30/2016
Start Time:,10:15:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.002
,Minimum:,0.001
,Time of Minimum:,10:28:52
,Date of Minimum:,03/30/2016
,Maximum:,0.005
,Time of Maximum:,10:21:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,10:16:52,0.002
03/30/2016,10:17:52,0.002
03/30/2016,10:18:52,0.002
03/30/2016,10:19:52,0.003
03/30/2016,10:20:52,0.002
03/30/2016,10:21:52,0.005
03/30/2016,10:22:52,0.003
03/30/2016,10:23:52,0.004
03/30/2016,10:24:52,0.002
03/30/2016,10:25:52,0.003
03/30/2016,10:26:52,0.002
03/30/2016,10:27:52,0.003
03/30/2016,10:28:52,0.001
03/30/2016,10:29:52,0.001
03/30/2016,10:30:52,0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,007
Test Abbreviation:,TEST 1_007
Start Date:,03/30/2016
Start Time:,10:31:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.002
,Minimum:,0.000
,Time of Minimum:,10:44:52
,Date of Minimum:,03/30/2016
,Maximum:,0.005
,Time of Maximum:,10:33:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,10:32:52,0.004

Downwind-CAMP.txt

03/30/2016,10:33:52,0.005
03/30/2016,10:34:52,0.001
03/30/2016,10:35:52,0.003
03/30/2016,10:36:52,0.002
03/30/2016,10:37:52,0.001
03/30/2016,10:38:52,0.004
03/30/2016,10:39:52,0.004
03/30/2016,10:40:52,0.002
03/30/2016,10:41:52,0.001
03/30/2016,10:42:52,0.002
03/30/2016,10:43:52,0.002
03/30/2016,10:44:52,0.000
03/30/2016,10:45:52,0.002
03/30/2016,10:46:52,0.003

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,008
Test Abbreviation:.,TEST 1_008
Start Date:.,03/30/2016
Start Time:.,10:47:52
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.002
,Minimum:.,0.000
,Time of Minimum:.,10:57:52
,Date of Minimum:.,03/30/2016
,Maximum:.,0.005
,Time of Maximum:.,10:52:52
,Date of Maximum:.,03/30/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,10:48:52,0.001
03/30/2016,10:49:52,0.001
03/30/2016,10:50:52,0.001
03/30/2016,10:51:52,0.003
03/30/2016,10:52:52,0.005
03/30/2016,10:53:52,0.002

Downwind-CAMP.txt

03/30/2016,10:54:52,0.005
03/30/2016,10:55:52,0.001
03/30/2016,10:56:52,0.002
03/30/2016,10:57:52,0.000
03/30/2016,10:58:52,0.000
03/30/2016,10:59:52,0.000
03/30/2016,11:00:52,0.003
03/30/2016,11:01:52,0.000
03/30/2016,11:02:52,0.000

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,009
Test Abbreviation:.,TEST 1_009
Start Date:.,03/30/2016
Start Time:.,11:03:52
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.002
,Minimum:.,0.000
,Time of Minimum:.,11:08:52
,Date of Minimum:.,03/30/2016
,Maximum:.,0.007
,Time of Maximum:.,11:15:52
,Date of Maximum:.,03/30/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,11:04:52,0.002
03/30/2016,11:05:52,0.002
03/30/2016,11:06:52,0.001
03/30/2016,11:07:52,0.005
03/30/2016,11:08:52,0.000
03/30/2016,11:09:52,0.003
03/30/2016,11:10:52,0.001
03/30/2016,11:11:52,0.000
03/30/2016,11:12:52,0.002
03/30/2016,11:13:52,0.001
03/30/2016,11:14:52,0.002

Downwind-CAMP.txt

03/30/2016,11:15:52,0.007
03/30/2016,11:16:52,0.000
03/30/2016,11:17:52,0.003
03/30/2016,11:18:52,0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,010
Test Abbreviation:,TEST 1_010
Start Date:,03/30/2016
Start Time:,11:19:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.000
,Time of Minimum:,11:23:52
,Date of Minimum:,03/30/2016
,Maximum:,0.043
,Time of Maximum:,11:22:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/30/2016,11:20:52,0.020
03/30/2016,11:21:52,0.007
03/30/2016,11:22:52,0.043
03/30/2016,11:23:52,0.000
03/30/2016,11:24:52,0.018
03/30/2016,11:25:52,0.000
03/30/2016,11:26:52,0.001
03/30/2016,11:27:52,0.010
03/30/2016,11:28:52,0.002
03/30/2016,11:29:52,0.000
03/30/2016,11:30:52,0.000
03/30/2016,11:31:52,0.002
03/30/2016,11:32:52,0.000
03/30/2016,11:33:52,0.000
03/30/2016,11:34:52,0.000

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,011
Test Abbreviation:,TEST 1_011
Start Date:,03/30/2016
Start Time:,11:35:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.000
,Minimum:,0.000
,Time of Minimum:,11:36:52
,Date of Minimum:,03/30/2016
,Maximum:,0.001
,Time of Maximum:,11:38:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,11:36:52,0.000
03/30/2016,11:37:52,0.000
03/30/2016,11:38:52,0.001
03/30/2016,11:39:52,0.000
03/30/2016,11:40:52,0.000
03/30/2016,11:41:52,0.000
03/30/2016,11:42:52,0.000
03/30/2016,11:43:52,0.000
03/30/2016,11:44:52,0.000
03/30/2016,11:45:52,0.000
03/30/2016,11:46:52,0.000
03/30/2016,11:47:52,0.000
03/30/2016,11:48:52,0.000
03/30/2016,11:49:52,0.001
03/30/2016,11:50:52,0.000

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,012
Test Abbreviation:,TEST 1_012

Downwind-CAMP.txt

Start Date:,03/30/2016
Start Time:,11:51:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.000
,Minimum:,0.000
,Time of Minimum:,11:52:52
,Date of Minimum:,03/30/2016
,Maximum:,0.001
,Time of Maximum:,12:00:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,11:52:52,0.000
03/30/2016,11:53:52,0.000
03/30/2016,11:54:52,0.000
03/30/2016,11:55:52,0.000
03/30/2016,11:56:52,0.000
03/30/2016,11:57:52,0.000
03/30/2016,11:58:52,0.000
03/30/2016,11:59:52,0.000
03/30/2016,12:00:52,0.001
03/30/2016,12:01:52,0.000
03/30/2016,12:02:52,0.000
03/30/2016,12:03:52,0.000
03/30/2016,12:04:52,0.000
03/30/2016,12:05:52,0.000
03/30/2016,12:06:52,0.000

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,013
Test Abbreviation:,TEST 1_013
Start Date:,03/30/2016
Start Time:,12:07:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.000
,Minimum:,0.000
,Time of Minimum:,12:08:52
,Date of Minimum:,03/30/2016
,Maximum:,0.000
,Time of Maximum:,12:08:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/30/2016,12:08:52,0.000
03/30/2016,12:09:52,0.000
03/30/2016,12:10:52,0.000
03/30/2016,12:11:52,0.000
03/30/2016,12:12:52,0.000
03/30/2016,12:13:52,0.000
03/30/2016,12:14:52,0.000
03/30/2016,12:15:52,0.000
03/30/2016,12:16:52,0.000
03/30/2016,12:17:52,0.000
03/30/2016,12:18:52,0.000
03/30/2016,12:19:52,0.000
03/30/2016,12:20:52,0.000
03/30/2016,12:21:52,0.000
03/30/2016,12:22:52,0.000

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,014
Test Abbreviation:,TEST 1_014
Start Date:,03/30/2016
Start Time:,12:23:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.000

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,Minimum:,0.000
,Time of Minimum:,12:24:52
,Date of Minimum:,03/30/2016
,Maximum:,0.000
,Time of Maximum:,12:24:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,12:24:52,0.000
03/30/2016,12:25:52,0.000
03/30/2016,12:26:52,0.000
03/30/2016,12:27:52,0.000
03/30/2016,12:28:52,0.000
03/30/2016,12:29:52,0.000
03/30/2016,12:30:52,0.000
03/30/2016,12:31:52,0.000
03/30/2016,12:32:52,0.000
03/30/2016,12:33:52,0.000
03/30/2016,12:34:52,0.000
03/30/2016,12:35:52,0.000
03/30/2016,12:36:52,0.000
03/30/2016,12:37:52,0.000
03/30/2016,12:38:52,0.000

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,015
Test Abbreviation:,TEST 1_015
Start Date:,03/30/2016
Start Time:,12:39:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.000
,Minimum:,-0.001
,Time of Minimum:,12:53:52
,Date of Minimum:,03/30/2016
,Maximum:,0.000
,Time of Maximum:,12:40:52

Downwind-CAMP.txt

,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL

MM/dd/yyyy, hh:mm:ss,mg/m³

03/30/2016,12:40:52,0.000

03/30/2016,12:41:52,0.000

03/30/2016,12:42:52,0.000

03/30/2016,12:43:52,0.000

03/30/2016,12:44:52,0.000

03/30/2016,12:45:52,0.000

03/30/2016,12:46:52,0.000

03/30/2016,12:47:52,0.000

03/30/2016,12:48:52,0.000

03/30/2016,12:49:52,0.000

03/30/2016,12:50:52,0.000

03/30/2016,12:51:52,0.000

03/30/2016,12:52:52,0.000

03/30/2016,12:53:52,-0.001

03/30/2016,12:54:52,-0.001

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530153423

Test ID:,016

Test Abbreviation:,TEST 1_016

Start Date:,03/30/2016

Start Time:,12:55:52

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,-0.001

,Minimum:,-0.001

,Time of Minimum:,12:56:52

,Date of Minimum:,03/30/2016

,Maximum:,0.000

,Time of Maximum:,12:57:52

,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,12:56:52,-0.001
03/30/2016,12:57:52,0.000
03/30/2016,12:58:52,0.000
03/30/2016,12:59:52,-0.001
03/30/2016,13:00:52,0.000
03/30/2016,13:01:52,-0.001
03/30/2016,13:02:52,-0.001
03/30/2016,13:03:52,-0.001
03/30/2016,13:04:52,-0.001
03/30/2016,13:05:52,-0.001
03/30/2016,13:06:52,0.000
03/30/2016,13:07:52,-0.001
03/30/2016,13:08:52,-0.001
03/30/2016,13:09:52,0.000
03/30/2016,13:10:52,0.000

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,017
Test Abbreviation: ,TEST 1_017
Start Date: ,03/30/2016
Start Time: ,13:11:52
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: , -0.001
,Minimum: , -0.001
,Time of Minimum: ,13:17:52
,Date of Minimum: ,03/30/2016
,Maximum: ,0.001
,Time of Maximum: ,13:14:52
,Date of Maximum: ,03/30/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,13:12:52,0.000
03/30/2016,13:13:52,0.000
03/30/2016,13:14:52,0.001

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03/30/2016,13:15:52,0.000
03/30/2016,13:16:52,0.000
03/30/2016,13:17:52,-0.001
03/30/2016,13:18:52,-0.001
03/30/2016,13:19:52,-0.001
03/30/2016,13:20:52,-0.001
03/30/2016,13:21:52,-0.001
03/30/2016,13:22:52,-0.001
03/30/2016,13:23:52,-0.001
03/30/2016,13:24:52,-0.001
03/30/2016,13:25:52,-0.001
03/30/2016,13:26:52,-0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,018
Test Abbreviation:,TEST 1_018
Start Date:,03/30/2016
Start Time:,13:27:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,-0.001
,Minimum:,-0.002
,Time of Minimum:,13:29:52
,Date of Minimum:,03/30/2016
,Maximum:,0.000
,Time of Maximum:,13:35:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,13:28:52,-0.001
03/30/2016,13:29:52,-0.002
03/30/2016,13:30:52,-0.001
03/30/2016,13:31:52,-0.001
03/30/2016,13:32:52,-0.001
03/30/2016,13:33:52,-0.002
03/30/2016,13:34:52,-0.001
03/30/2016,13:35:52,0.000

Downwind-CAMP.txt

03/30/2016,13:36:52,-0.001
03/30/2016,13:37:52,-0.001
03/30/2016,13:38:52,-0.001
03/30/2016,13:39:52,-0.001
03/30/2016,13:40:52,-0.001
03/30/2016,13:41:52,-0.002
03/30/2016,13:42:52,-0.002

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,019
Test Abbreviation: ,TEST 1_019
Start Date: ,03/30/2016
Start Time: ,13:43:52
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.000
,Minimum: , -0.002
,Time of Minimum: ,13:45:52
,Date of Minimum: ,03/30/2016
,Maximum: ,0.004
,Time of Maximum: ,13:54:52
,Date of Maximum: ,03/30/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/30/2016,13:44:52,-0.001
03/30/2016,13:45:52,-0.002
03/30/2016,13:46:52,-0.002
03/30/2016,13:47:52,0.000
03/30/2016,13:48:52,-0.001
03/30/2016,13:49:52,-0.002
03/30/2016,13:50:52,-0.001
03/30/2016,13:51:52,-0.001
03/30/2016,13:52:52,0.000
03/30/2016,13:53:52,0.002
03/30/2016,13:54:52,0.004
03/30/2016,13:55:52,0.000
03/30/2016,13:56:52,0.000

Downwind-CAMP.txt

03/30/2016,13:57:52,0.000
03/30/2016,13:58:52,-0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,020
Test Abbreviation:,TEST 1_020
Start Date:,03/30/2016
Start Time:,13:59:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.000
,Minimum:,-0.002
,Time of Minimum:,14:01:52
,Date of Minimum:,03/30/2016
,Maximum:,0.013
,Time of Maximum:,14:12:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/30/2016,14:00:52,0.000
03/30/2016,14:01:52,-0.002
03/30/2016,14:02:52,-0.002
03/30/2016,14:03:52,-0.002
03/30/2016,14:04:52,-0.002
03/30/2016,14:05:52,-0.002
03/30/2016,14:06:52,0.000
03/30/2016,14:07:52,0.000
03/30/2016,14:08:52,0.000
03/30/2016,14:09:52,-0.001
03/30/2016,14:10:52,0.001
03/30/2016,14:11:52,-0.002
03/30/2016,14:12:52,0.013
03/30/2016,14:13:52,0.002
03/30/2016,14:14:52,0.001

Model:,DustTrak II
Model Number:,8530

Downwind-CAMP.txt

Serial Number:,8530153423
Test ID:,021
Test Abbreviation:,TEST 1_021
Start Date:,03/30/2016
Start Time:,14:15:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.001
,Minimum:,-0.002
,Time of Minimum:,14:22:52
,Date of Minimum:,03/30/2016
,Maximum:,0.008
,Time of Maximum:,14:19:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/30/2016,14:16:52,0.005
03/30/2016,14:17:52,-0.001
03/30/2016,14:18:52,0.004
03/30/2016,14:19:52,0.008
03/30/2016,14:20:52,0.002
03/30/2016,14:21:52,0.000
03/30/2016,14:22:52,-0.002
03/30/2016,14:23:52,-0.001
03/30/2016,14:24:52,0.000
03/30/2016,14:25:52,-0.001
03/30/2016,14:26:52,-0.002
03/30/2016,14:27:52,0.000
03/30/2016,14:28:52,0.002
03/30/2016,14:29:52,0.000
03/30/2016,14:30:52,-0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,022
Test Abbreviation:,TEST 1_022
Start Date:,03/30/2016
Start Time:,14:31:52

Downwind-CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,-0.002
,Minimum:,-0.003
,Time of Minimum:,14:40:52
,Date of Minimum:,03/30/2016
,Maximum:,0.000
,Time of Maximum:,14:43:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/30/2016,14:32:52,-0.001
03/30/2016,14:33:52,-0.001
03/30/2016,14:34:52,-0.002
03/30/2016,14:35:52,-0.002
03/30/2016,14:36:52,-0.002
03/30/2016,14:37:52,-0.002
03/30/2016,14:38:52,-0.001
03/30/2016,14:39:52,-0.002
03/30/2016,14:40:52,-0.003
03/30/2016,14:41:52,-0.003
03/30/2016,14:42:52,-0.003
03/30/2016,14:43:52,0.000
03/30/2016,14:44:52,-0.003
03/30/2016,14:45:52,-0.002
03/30/2016,14:46:52,-0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,023
Test Abbreviation:,TEST 1_023
Start Date:,03/30/2016
Start Time:,14:47:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,-0.003
,Time of Minimum:,14:52:52
,Date of Minimum:,03/30/2016
,Maximum:,0.017
,Time of Maximum:,15:01:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,14:48:52,-0.002
03/30/2016,14:49:52,0.002
03/30/2016,14:50:52,0.010
03/30/2016,14:51:52,0.001
03/30/2016,14:52:52,-0.003
03/30/2016,14:53:52,-0.002
03/30/2016,14:54:52,-0.003
03/30/2016,14:55:52,-0.002
03/30/2016,14:56:52,-0.002
03/30/2016,14:57:52,0.003
03/30/2016,14:58:52,0.014
03/30/2016,14:59:52,0.012
03/30/2016,15:00:52,0.000
03/30/2016,15:01:52,0.017
03/30/2016,15:02:52,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,024
Test Abbreviation:,TEST 1_024
Start Date:,03/30/2016
Start Time:,15:03:52
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,-0.001
,Minimum:,-0.002
,Time of Minimum:,15:04:52

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,Date of Minimum:,03/30/2016
,Maximum:,0.006
,Time of Maximum:,15:09:52
,Date of Maximum:,03/30/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,15:04:52,-0.002
03/30/2016,15:05:52,-0.002
03/30/2016,15:06:52,-0.002
03/30/2016,15:07:52,-0.002
03/30/2016,15:08:52,-0.001
03/30/2016,15:09:52,0.006
03/30/2016,15:10:52,0.006
03/30/2016,15:11:52,-0.002
03/30/2016,15:12:52,-0.001
03/30/2016,15:13:52,-0.002
03/30/2016,15:14:52,-0.002
03/30/2016,15:15:52,-0.002
03/30/2016,15:16:52,-0.002
03/30/2016,15:17:52,-0.002
03/30/2016,15:18:52,-0.002

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,025
Test Abbreviation:,TEST 1_025
Start Date:,03/30/2016
Start Time:,15:19:52
Duration (dd:hh:mm:ss):,0:00:10:00
Log Interval (mm:ss):,01:00
Number of points:,10
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.001
,Minimum:,-0.003
,Time of Minimum:,15:22:52
,Date of Minimum:,03/30/2016
,Maximum:,0.028
,Time of Maximum:,15:21:52
,Date of Maximum:,03/30/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/30/2016,15:20:52,-0.002
03/30/2016,15:21:52,0.028
03/30/2016,15:22:52,-0.003
03/30/2016,15:23:52,-0.002
03/30/2016,15:24:52,-0.002
03/30/2016,15:25:52,-0.002
03/30/2016,15:26:52,-0.002
03/30/2016,15:27:52,-0.002
03/30/2016,15:28:52,-0.002
03/30/2016,15:29:52,-0.002

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,026
Test Abbreviation:,TEST 1_026
Start Date:,03/31/2016
Start Time:,08:18:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.014
,Time of Minimum:,08:30:22
,Date of Minimum:,03/31/2016
,Maximum:,0.059
,Time of Maximum:,08:20:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,08:19:22,0.027
03/31/2016,08:20:22,0.059
03/31/2016,08:21:22,0.026
03/31/2016,08:22:22,0.017
03/31/2016,08:23:22,0.017

Downwind-CAMP.txt

03/31/2016,08:24:22,0.016
03/31/2016,08:25:22,0.017
03/31/2016,08:26:22,0.017
03/31/2016,08:27:22,0.016
03/31/2016,08:28:22,0.017
03/31/2016,08:29:22,0.015
03/31/2016,08:30:22,0.014
03/31/2016,08:31:22,0.014
03/31/2016,08:32:22,0.015
03/31/2016,08:33:22,0.016

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,027
Test Abbreviation: ,TEST 1_027
Start Date: ,03/31/2016
Start Time: ,08:34:22
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.020
,Minimum: ,0.017
,Time of Minimum: ,08:41:22
,Date of Minimum: ,03/31/2016
,Maximum: ,0.024
,Time of Maximum: ,08:36:22
,Date of Maximum: ,03/31/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,08:35:22,0.021
03/31/2016,08:36:22,0.024
03/31/2016,08:37:22,0.024
03/31/2016,08:38:22,0.019
03/31/2016,08:39:22,0.018
03/31/2016,08:40:22,0.019
03/31/2016,08:41:22,0.017
03/31/2016,08:42:22,0.024
03/31/2016,08:43:22,0.019
03/31/2016,08:44:22,0.017

Downwind-CAMP.txt

03/31/2016,08:45:22,0.017
03/31/2016,08:46:22,0.018
03/31/2016,08:47:22,0.018
03/31/2016,08:48:22,0.018
03/31/2016,08:49:22,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,028
Test Abbreviation:,TEST 1_028
Start Date:,03/31/2016
Start Time:,08:50:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,08:53:22
,Date of Minimum:,03/31/2016
,Maximum:,0.020
,Time of Maximum:,09:03:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/31/2016,08:51:22,0.018
03/31/2016,08:52:22,0.017
03/31/2016,08:53:22,0.016
03/31/2016,08:54:22,0.018
03/31/2016,08:55:22,0.017
03/31/2016,08:56:22,0.018
03/31/2016,08:57:22,0.017
03/31/2016,08:58:22,0.018
03/31/2016,08:59:22,0.017
03/31/2016,09:00:22,0.017
03/31/2016,09:01:22,0.017
03/31/2016,09:02:22,0.019
03/31/2016,09:03:22,0.020
03/31/2016,09:04:22,0.017
03/31/2016,09:05:22,0.018

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,029
Test Abbreviation:.,TEST 1_029
Start Date:.,03/31/2016
Start Time:.,09:06:22
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.019
,Minimum:.,0.016
,Time of Minimum:.,09:07:22
,Date of Minimum:.,03/31/2016
,Maximum:.,0.022
,Time of Maximum:.,09:17:22
,Date of Maximum:.,03/31/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,09:07:22,0.016
03/31/2016,09:08:22,0.018
03/31/2016,09:09:22,0.018
03/31/2016,09:10:22,0.019
03/31/2016,09:11:22,0.020
03/31/2016,09:12:22,0.018
03/31/2016,09:13:22,0.019
03/31/2016,09:14:22,0.017
03/31/2016,09:15:22,0.019
03/31/2016,09:16:22,0.019
03/31/2016,09:17:22,0.022
03/31/2016,09:18:22,0.019
03/31/2016,09:19:22,0.018
03/31/2016,09:20:22,0.018
03/31/2016,09:21:22,0.018

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,030

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_030
Start Date:,03/31/2016
Start Time:,09:22:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.018
,Time of Minimum:,09:35:22
,Date of Minimum:,03/31/2016
,Maximum:,0.024
,Time of Maximum:,09:31:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/31/2016,09:23:22,0.019
03/31/2016,09:24:22,0.019
03/31/2016,09:25:22,0.022
03/31/2016,09:26:22,0.019
03/31/2016,09:27:22,0.019
03/31/2016,09:28:22,0.020
03/31/2016,09:29:22,0.021
03/31/2016,09:30:22,0.020
03/31/2016,09:31:22,0.024
03/31/2016,09:32:22,0.020
03/31/2016,09:33:22,0.022
03/31/2016,09:34:22,0.020
03/31/2016,09:35:22,0.018
03/31/2016,09:36:22,0.020
03/31/2016,09:37:22,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,031
Test Abbreviation:,TEST 1_031
Start Date:,03/31/2016
Start Time:,09:38:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.018
,Time of Minimum:,09:39:22
,Date of Minimum:,03/31/2016
,Maximum:,0.032
,Time of Maximum:,09:53:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,09:39:22,0.018
03/31/2016,09:40:22,0.018
03/31/2016,09:41:22,0.018
03/31/2016,09:42:22,0.019
03/31/2016,09:43:22,0.019
03/31/2016,09:44:22,0.018
03/31/2016,09:45:22,0.019
03/31/2016,09:46:22,0.019
03/31/2016,09:47:22,0.019
03/31/2016,09:48:22,0.019
03/31/2016,09:49:22,0.019
03/31/2016,09:50:22,0.019
03/31/2016,09:51:22,0.020
03/31/2016,09:52:22,0.020
03/31/2016,09:53:22,0.032

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,032
Test Abbreviation:,TEST 1_032
Start Date:,03/31/2016
Start Time:,09:54:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

Downwind-CAMP.txt

,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,09:56:22
,Date of Minimum:,03/31/2016
,Maximum:,0.023
,Time of Maximum:,10:08:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,09:55:22,0.021
03/31/2016,09:56:22,0.020
03/31/2016,09:57:22,0.020
03/31/2016,09:58:22,0.020
03/31/2016,09:59:22,0.020
03/31/2016,10:00:22,0.020
03/31/2016,10:01:22,0.020
03/31/2016,10:02:22,0.020
03/31/2016,10:03:22,0.020
03/31/2016,10:04:22,0.021
03/31/2016,10:05:22,0.021
03/31/2016,10:06:22,0.021
03/31/2016,10:07:22,0.021
03/31/2016,10:08:22,0.023
03/31/2016,10:09:22,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,033
Test Abbreviation:,TEST 1_033
Start Date:,03/31/2016
Start Time:,10:10:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.020
,Time of Minimum:,10:11:22
,Date of Minimum:,03/31/2016
,Maximum:,0.031

,Time of Maximum:,10:22:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,10:11:22,0.020
03/31/2016,10:12:22,0.025
03/31/2016,10:13:22,0.024
03/31/2016,10:14:22,0.023
03/31/2016,10:15:22,0.022
03/31/2016,10:16:22,0.022
03/31/2016,10:17:22,0.021
03/31/2016,10:18:22,0.021
03/31/2016,10:19:22,0.022
03/31/2016,10:20:22,0.022
03/31/2016,10:21:22,0.029
03/31/2016,10:22:22,0.031
03/31/2016,10:23:22,0.022
03/31/2016,10:24:22,0.021
03/31/2016,10:25:22,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,034
Test Abbreviation:,TEST 1_034
Start Date:,03/31/2016
Start Time:,10:26:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.021
,Time of Minimum:,10:27:22
,Date of Minimum:,03/31/2016
,Maximum:,0.026
,Time of Maximum:,10:34:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,10:27:22,0.021
03/31/2016,10:28:22,0.021
03/31/2016,10:29:22,0.021
03/31/2016,10:30:22,0.023
03/31/2016,10:31:22,0.022
03/31/2016,10:32:22,0.022
03/31/2016,10:33:22,0.022
03/31/2016,10:34:22,0.026
03/31/2016,10:35:22,0.023
03/31/2016,10:36:22,0.023
03/31/2016,10:37:22,0.023
03/31/2016,10:38:22,0.026
03/31/2016,10:39:22,0.023
03/31/2016,10:40:22,0.021
03/31/2016,10:41:22,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,035
Test Abbreviation:,TEST 1_035
Start Date:,03/31/2016
Start Time:,10:42:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.024
,Minimum:,0.021
,Time of Minimum:,10:48:22
,Date of Minimum:,03/31/2016
,Maximum:,0.031
,Time of Maximum:,10:54:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,10:43:22,0.022
03/31/2016,10:44:22,0.022

Downwind-CAMP.txt

03/31/2016,10:45:22,0.022
03/31/2016,10:46:22,0.023
03/31/2016,10:47:22,0.022
03/31/2016,10:48:22,0.021
03/31/2016,10:49:22,0.023
03/31/2016,10:50:22,0.025
03/31/2016,10:51:22,0.023
03/31/2016,10:52:22,0.023
03/31/2016,10:53:22,0.025
03/31/2016,10:54:22,0.031
03/31/2016,10:55:22,0.024
03/31/2016,10:56:22,0.026
03/31/2016,10:57:22,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,036
Test Abbreviation:,TEST 1_036
Start Date:,03/31/2016
Start Time:,10:58:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.022
,Time of Minimum:,10:59:22
,Date of Minimum:,03/31/2016
,Maximum:,0.028
,Time of Maximum:,11:04:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/31/2016,10:59:22,0.022
03/31/2016,11:00:22,0.025
03/31/2016,11:01:22,0.026
03/31/2016,11:02:22,0.026
03/31/2016,11:03:22,0.025
03/31/2016,11:04:22,0.028
03/31/2016,11:05:22,0.025

Downwind-CAMP.txt

03/31/2016,11:06:22,0.025
03/31/2016,11:07:22,0.028
03/31/2016,11:08:22,0.026
03/31/2016,11:09:22,0.025
03/31/2016,11:10:22,0.028
03/31/2016,11:11:22,0.027
03/31/2016,11:12:22,0.027
03/31/2016,11:13:22,0.025

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,037
Test Abbreviation:.,TEST 1_037
Start Date:.,03/31/2016
Start Time:.,11:14:22
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.027
,Minimum:.,0.024
,Time of Minimum:.,11:15:22
,Date of Minimum:.,03/31/2016
,Maximum:.,0.040
,Time of Maximum:.,11:21:22
,Date of Maximum:.,03/31/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,11:15:22,0.024
03/31/2016,11:16:22,0.024
03/31/2016,11:17:22,0.025
03/31/2016,11:18:22,0.024
03/31/2016,11:19:22,0.025
03/31/2016,11:20:22,0.025
03/31/2016,11:21:22,0.040
03/31/2016,11:22:22,0.037
03/31/2016,11:23:22,0.028
03/31/2016,11:24:22,0.026
03/31/2016,11:25:22,0.027
03/31/2016,11:26:22,0.024

Downwind-CAMP.txt

03/31/2016,11:27:22,0.024
03/31/2016,11:28:22,0.027
03/31/2016,11:29:22,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,038
Test Abbreviation:,TEST 1_038
Start Date:,03/31/2016
Start Time:,11:30:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.023
,Time of Minimum:,11:41:22
,Date of Minimum:,03/31/2016
,Maximum:,0.050
,Time of Maximum:,11:31:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/31/2016,11:31:22,0.050
03/31/2016,11:32:22,0.025
03/31/2016,11:33:22,0.025
03/31/2016,11:34:22,0.024
03/31/2016,11:35:22,0.025
03/31/2016,11:36:22,0.025
03/31/2016,11:37:22,0.026
03/31/2016,11:38:22,0.025
03/31/2016,11:39:22,0.032
03/31/2016,11:40:22,0.029
03/31/2016,11:41:22,0.023
03/31/2016,11:42:22,0.024
03/31/2016,11:43:22,0.024
03/31/2016,11:44:22,0.024
03/31/2016,11:45:22,0.024

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,039
Test Abbreviation:,TEST 1_039
Start Date:,03/31/2016
Start Time:,11:46:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,11:51:22
,Date of Minimum:,03/31/2016
,Maximum:,0.025
,Time of Maximum:,11:48:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,11:47:22,0.024
03/31/2016,11:48:22,0.025
03/31/2016,11:49:22,0.025
03/31/2016,11:50:22,0.024
03/31/2016,11:51:22,0.023
03/31/2016,11:52:22,0.024
03/31/2016,11:53:22,0.024
03/31/2016,11:54:22,0.024
03/31/2016,11:55:22,0.024
03/31/2016,11:56:22,0.024
03/31/2016,11:57:22,0.024
03/31/2016,11:58:22,0.024
03/31/2016,11:59:22,0.024
03/31/2016,12:00:22,0.024
03/31/2016,12:01:22,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,040
Test Abbreviation:,TEST 1_040
Start Date:,03/31/2016

Downwind-CAMP.txt

Start Time:,12:02:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,12:07:22
,Date of Minimum:,03/31/2016
,Maximum:,0.031
,Time of Maximum:,12:17:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,12:03:22,0.025
03/31/2016,12:04:22,0.025
03/31/2016,12:05:22,0.026
03/31/2016,12:06:22,0.026
03/31/2016,12:07:22,0.024
03/31/2016,12:08:22,0.024
03/31/2016,12:09:22,0.024
03/31/2016,12:10:22,0.025
03/31/2016,12:11:22,0.025
03/31/2016,12:12:22,0.024
03/31/2016,12:13:22,0.025
03/31/2016,12:14:22,0.027
03/31/2016,12:15:22,0.026
03/31/2016,12:16:22,0.025
03/31/2016,12:17:22,0.031

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,041
Test Abbreviation:,TEST 1_041
Start Date:,03/31/2016
Start Time:,12:18:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,12:30:22
,Date of Minimum:,03/31/2016
,Maximum:,0.026
,Time of Maximum:,12:21:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,12:19:22,0.025
03/31/2016,12:20:22,0.025
03/31/2016,12:21:22,0.026
03/31/2016,12:22:22,0.025
03/31/2016,12:23:22,0.026
03/31/2016,12:24:22,0.025
03/31/2016,12:25:22,0.025
03/31/2016,12:26:22,0.025
03/31/2016,12:27:22,0.026
03/31/2016,12:28:22,0.025
03/31/2016,12:29:22,0.025
03/31/2016,12:30:22,0.024
03/31/2016,12:31:22,0.026
03/31/2016,12:32:22,0.026
03/31/2016,12:33:22,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,042
Test Abbreviation:,TEST 1_042
Start Date:,03/31/2016
Start Time:,12:34:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.024

Downwind-CAMP.txt

,Time of Minimum:,12:44:22
,Date of Minimum:,03/31/2016
,Maximum:,0.029
,Time of Maximum:,12:45:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,12:35:22,0.025
03/31/2016,12:36:22,0.025
03/31/2016,12:37:22,0.026
03/31/2016,12:38:22,0.025
03/31/2016,12:39:22,0.027
03/31/2016,12:40:22,0.025
03/31/2016,12:41:22,0.027
03/31/2016,12:42:22,0.026
03/31/2016,12:43:22,0.025
03/31/2016,12:44:22,0.024
03/31/2016,12:45:22,0.029
03/31/2016,12:46:22,0.025
03/31/2016,12:47:22,0.025
03/31/2016,12:48:22,0.025
03/31/2016,12:49:22,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,043
Test Abbreviation:,TEST 1_043
Start Date:,03/31/2016
Start Time:,12:50:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,12:51:22
,Date of Minimum:,03/31/2016
,Maximum:,0.031
,Time of Maximum:,13:04:22
,Date of Maximum:,03/31/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
03/31/2016,12:51:22,0.024
03/31/2016,12:52:22,0.024
03/31/2016,12:53:22,0.024
03/31/2016,12:54:22,0.025
03/31/2016,12:55:22,0.024
03/31/2016,12:56:22,0.024
03/31/2016,12:57:22,0.024
03/31/2016,12:58:22,0.025
03/31/2016,12:59:22,0.024
03/31/2016,13:00:22,0.024
03/31/2016,13:01:22,0.024
03/31/2016,13:02:22,0.026
03/31/2016,13:03:22,0.026
03/31/2016,13:04:22,0.031
03/31/2016,13:05:22,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,044
Test Abbreviation:,TEST 1_044
Start Date:,03/31/2016
Start Time:,13:06:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.024
,Time of Minimum:,13:08:22
,Date of Minimum:,03/31/2016
,Maximum:,0.050
,Time of Maximum:,13:12:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
03/31/2016, 13:07:22, 0.032
03/31/2016, 13:08:22, 0.024
03/31/2016, 13:09:22, 0.024
03/31/2016, 13:10:22, 0.024
03/31/2016, 13:11:22, 0.028
03/31/2016, 13:12:22, 0.050
03/31/2016, 13:13:22, 0.030
03/31/2016, 13:14:22, 0.025
03/31/2016, 13:15:22, 0.024
03/31/2016, 13:16:22, 0.024
03/31/2016, 13:17:22, 0.024
03/31/2016, 13:18:22, 0.024
03/31/2016, 13:19:22, 0.025
03/31/2016, 13:20:22, 0.026
03/31/2016, 13:21:22, 0.025

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530153423
Test ID:, 045
Test Abbreviation:, TEST 1_045
Start Date:, 03/31/2016
Start Time:, 13:22:22
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.024
, Minimum:, 0.024
, Time of Minimum:, 13:23:22
, Date of Minimum:, 03/31/2016
, Maximum:, 0.024
, Time of Maximum:, 13:23:22
, Date of Maximum:, 03/31/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/24/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
03/31/2016, 13:23:22, 0.024
03/31/2016, 13:24:22, 0.024
03/31/2016, 13:25:22, 0.024
03/31/2016, 13:26:22, 0.024

Downwind-CAMP.txt

03/31/2016,13:27:22,0.024
03/31/2016,13:28:22,0.024
03/31/2016,13:29:22,0.024
03/31/2016,13:30:22,0.024
03/31/2016,13:31:22,0.024
03/31/2016,13:32:22,0.024
03/31/2016,13:33:22,0.024
03/31/2016,13:34:22,0.024
03/31/2016,13:35:22,0.024
03/31/2016,13:36:22,0.024
03/31/2016,13:37:22,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,046
Test Abbreviation:,TEST 1_046
Start Date:,03/31/2016
Start Time:,13:38:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,13:40:22
,Date of Minimum:,03/31/2016
,Maximum:,0.027
,Time of Maximum:,13:48:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/31/2016,13:39:22,0.026
03/31/2016,13:40:22,0.024
03/31/2016,13:41:22,0.025
03/31/2016,13:42:22,0.025
03/31/2016,13:43:22,0.025
03/31/2016,13:44:22,0.025
03/31/2016,13:45:22,0.025
03/31/2016,13:46:22,0.026
03/31/2016,13:47:22,0.025

Downwind-CAMP.txt

03/31/2016,13:48:22,0.027
03/31/2016,13:49:22,0.026
03/31/2016,13:50:22,0.024
03/31/2016,13:51:22,0.024
03/31/2016,13:52:22,0.024
03/31/2016,13:53:22,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:.,047
Test Abbreviation:.,TEST 1_047
Start Date:.,03/31/2016
Start Time:.,13:54:22
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.025
,Minimum:.,0.024
,Time of Minimum:.,13:55:22
,Date of Minimum:.,03/31/2016
,Maximum:.,0.028
,Time of Maximum:.,14:00:22
,Date of Maximum:.,03/31/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
03/31/2016,13:55:22,0.024
03/31/2016,13:56:22,0.026
03/31/2016,13:57:22,0.027
03/31/2016,13:58:22,0.025
03/31/2016,13:59:22,0.026
03/31/2016,14:00:22,0.028
03/31/2016,14:01:22,0.028
03/31/2016,14:02:22,0.025
03/31/2016,14:03:22,0.025
03/31/2016,14:04:22,0.024
03/31/2016,14:05:22,0.024
03/31/2016,14:06:22,0.024
03/31/2016,14:07:22,0.025
03/31/2016,14:08:22,0.024

03/31/2016,14:09:22,0.025

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,048
Test Abbreviation: ,TEST 1_048
Start Date: ,03/31/2016
Start Time: ,14:10:22
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.024
,Minimum: ,0.023
,Time of Minimum: ,14:23:22
,Date of Minimum: ,03/31/2016
,Maximum: ,0.027
,Time of Maximum: ,14:14:22
,Date of Maximum: ,03/31/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,14:11:22,0.025
03/31/2016,14:12:22,0.024
03/31/2016,14:13:22,0.024
03/31/2016,14:14:22,0.027
03/31/2016,14:15:22,0.025
03/31/2016,14:16:22,0.024
03/31/2016,14:17:22,0.024
03/31/2016,14:18:22,0.024
03/31/2016,14:19:22,0.024
03/31/2016,14:20:22,0.024
03/31/2016,14:21:22,0.024
03/31/2016,14:22:22,0.024
03/31/2016,14:23:22,0.023
03/31/2016,14:24:22,0.024
03/31/2016,14:25:22,0.023

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423

Downwind-CAMP.txt

Test ID:,049
Test Abbreviation:,TEST 1_049
Start Date:,03/31/2016
Start Time:,14:26:22
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.023
,Time of Minimum:,14:29:22
,Date of Minimum:,03/31/2016
,Maximum:,0.026
,Time of Maximum:,14:36:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
03/31/2016,14:27:22,0.024
03/31/2016,14:28:22,0.024
03/31/2016,14:29:22,0.023
03/31/2016,14:30:22,0.023
03/31/2016,14:31:22,0.023
03/31/2016,14:32:22,0.023
03/31/2016,14:33:22,0.024
03/31/2016,14:34:22,0.023
03/31/2016,14:35:22,0.023
03/31/2016,14:36:22,0.026
03/31/2016,14:37:22,0.023
03/31/2016,14:38:22,0.023
03/31/2016,14:39:22,0.023
03/31/2016,14:40:22,0.023
03/31/2016,14:41:22,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,050
Test Abbreviation:,TEST 1_050
Start Date:,03/31/2016
Start Time:,14:42:22
Duration (dd:hh:mm:ss):,0:00:12:00

Downwind-CAMP.txt

Log Interval (mm:ss):,01:00
Number of points:,12
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.028
,Minimum:,0.023
,Time of Minimum:,14:43:22
,Date of Minimum:,03/31/2016
,Maximum:,0.045
,Time of Maximum:,14:50:22
,Date of Maximum:,03/31/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
03/31/2016,14:43:22,0.023
03/31/2016,14:44:22,0.023
03/31/2016,14:45:22,0.023
03/31/2016,14:46:22,0.025
03/31/2016,14:47:22,0.025
03/31/2016,14:48:22,0.027
03/31/2016,14:49:22,0.027
03/31/2016,14:50:22,0.045
03/31/2016,14:51:22,0.034
03/31/2016,14:52:22,0.031
03/31/2016,14:53:22,0.026
03/31/2016,14:54:22,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,051
Test Abbreviation:,TEST 1_051
Start Date:,04/01/2016
Start Time:,08:06:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.010

Downwind-CAMP.txt

,Time of Minimum:,08:07:10
,Date of Minimum:,04/01/2016
,Maximum:,0.112
,Time of Maximum:,08:17:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,08:07:10,0.010
04/01/2016,08:08:10,0.010
04/01/2016,08:09:10,0.010
04/01/2016,08:10:10,0.010
04/01/2016,08:11:10,0.010
04/01/2016,08:12:10,0.010
04/01/2016,08:13:10,0.010
04/01/2016,08:14:10,0.010
04/01/2016,08:15:10,0.010
04/01/2016,08:16:10,0.010
04/01/2016,08:17:10,0.112
04/01/2016,08:18:10,0.068
04/01/2016,08:19:10,0.017
04/01/2016,08:20:10,0.011
04/01/2016,08:21:10,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,052
Test Abbreviation:,TEST 1_052
Start Date:,04/01/2016
Start Time:,08:22:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.010
,Time of Minimum:,08:30:10
,Date of Minimum:,04/01/2016
,Maximum:,0.031
,Time of Maximum:,08:27:10
,Date of Maximum:,04/01/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,08:23:10,0.012
04/01/2016,08:24:10,0.012
04/01/2016,08:25:10,0.012
04/01/2016,08:26:10,0.011
04/01/2016,08:27:10,0.031
04/01/2016,08:28:10,0.013
04/01/2016,08:29:10,0.011
04/01/2016,08:30:10,0.010
04/01/2016,08:31:10,0.011
04/01/2016,08:32:10,0.022
04/01/2016,08:33:10,0.021
04/01/2016,08:34:10,0.014
04/01/2016,08:35:10,0.011
04/01/2016,08:36:10,0.010
04/01/2016,08:37:10,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,053
Test Abbreviation:,TEST 1_053
Start Date:,04/01/2016
Start Time:,08:38:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,08:39:10
,Date of Minimum:,04/01/2016
,Maximum:,0.020
,Time of Maximum:,08:42:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/01/2016, 08:39:10, 0.009
04/01/2016, 08:40:10, 0.010
04/01/2016, 08:41:10, 0.009
04/01/2016, 08:42:10, 0.020
04/01/2016, 08:43:10, 0.010
04/01/2016, 08:44:10, 0.010
04/01/2016, 08:45:10, 0.012
04/01/2016, 08:46:10, 0.009
04/01/2016, 08:47:10, 0.009
04/01/2016, 08:48:10, 0.009
04/01/2016, 08:49:10, 0.009
04/01/2016, 08:50:10, 0.009
04/01/2016, 08:51:10, 0.009
04/01/2016, 08:52:10, 0.009
04/01/2016, 08:53:10, 0.009

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530153423
Test ID:, 054
Test Abbreviation:, TEST 1_054
Start Date:, 04/01/2016
Start Time:, 08:54:10
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.010
, Minimum:, 0.009
, Time of Minimum:, 08:55:10
, Date of Minimum:, 04/01/2016
, Maximum:, 0.010
, Time of Maximum:, 09:01:10
, Date of Maximum:, 04/01/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/24/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/01/2016, 08:55:10, 0.009
04/01/2016, 08:56:10, 0.009
04/01/2016, 08:57:10, 0.009
04/01/2016, 08:58:10, 0.009

Downwind-CAMP.txt

04/01/2016,08:59:10,0.009
04/01/2016,09:00:10,0.009
04/01/2016,09:01:10,0.010
04/01/2016,09:02:10,0.010
04/01/2016,09:03:10,0.010
04/01/2016,09:04:10,0.010
04/01/2016,09:05:10,0.010
04/01/2016,09:06:10,0.010
04/01/2016,09:07:10,0.010
04/01/2016,09:08:10,0.010
04/01/2016,09:09:10,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,055
Test Abbreviation:.,TEST 1_055
Start Date:.,04/01/2016
Start Time:.,09:10:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.011
,Minimum:.,0.009
,Time of Minimum:.,09:14:10
,Date of Minimum:.,04/01/2016
,Maximum:.,0.013
,Time of Maximum:.,09:12:10
,Date of Maximum:.,04/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,09:11:10,0.011
04/01/2016,09:12:10,0.013
04/01/2016,09:13:10,0.012
04/01/2016,09:14:10,0.009
04/01/2016,09:15:10,0.010
04/01/2016,09:16:10,0.011
04/01/2016,09:17:10,0.010
04/01/2016,09:18:10,0.010
04/01/2016,09:19:10,0.010

Downwind-CAMP.txt

04/01/2016,09:20:10,0.012
04/01/2016,09:21:10,0.010
04/01/2016,09:22:10,0.010
04/01/2016,09:23:10,0.009
04/01/2016,09:24:10,0.011
04/01/2016,09:25:10,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,056
Test Abbreviation:,TEST 1_056
Start Date:,04/01/2016
Start Time:,09:26:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.009
,Time of Minimum:,09:27:10
,Date of Minimum:,04/01/2016
,Maximum:,0.012
,Time of Maximum:,09:34:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,09:27:10,0.009
04/01/2016,09:28:10,0.010
04/01/2016,09:29:10,0.011
04/01/2016,09:30:10,0.010
04/01/2016,09:31:10,0.010
04/01/2016,09:32:10,0.011
04/01/2016,09:33:10,0.011
04/01/2016,09:34:10,0.012
04/01/2016,09:35:10,0.011
04/01/2016,09:36:10,0.011
04/01/2016,09:37:10,0.010
04/01/2016,09:38:10,0.010
04/01/2016,09:39:10,0.012
04/01/2016,09:40:10,0.012

04/01/2016,09:41:10,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,057
Test Abbreviation:,TEST 1_057
Start Date:,04/01/2016
Start Time:,09:42:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,09:50:10
,Date of Minimum:,04/01/2016
,Maximum:,0.014
,Time of Maximum:,09:44:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,09:43:10,0.012
04/01/2016,09:44:10,0.014
04/01/2016,09:45:10,0.012
04/01/2016,09:46:10,0.012
04/01/2016,09:47:10,0.012
04/01/2016,09:48:10,0.012
04/01/2016,09:49:10,0.012
04/01/2016,09:50:10,0.011
04/01/2016,09:51:10,0.012
04/01/2016,09:52:10,0.012
04/01/2016,09:53:10,0.012
04/01/2016,09:54:10,0.012
04/01/2016,09:55:10,0.012
04/01/2016,09:56:10,0.012
04/01/2016,09:57:10,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423

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Test ID:,058
Test Abbreviation:,TEST 1_058
Start Date:,04/01/2016
Start Time:,09:58:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,09:59:10
,Date of Minimum:,04/01/2016
,Maximum:,0.015
,Time of Maximum:,10:04:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/01/2016,09:59:10,0.012
04/01/2016,10:00:10,0.013
04/01/2016,10:01:10,0.013
04/01/2016,10:02:10,0.014
04/01/2016,10:03:10,0.013
04/01/2016,10:04:10,0.015
04/01/2016,10:05:10,0.013
04/01/2016,10:06:10,0.014
04/01/2016,10:07:10,0.013
04/01/2016,10:08:10,0.013
04/01/2016,10:09:10,0.013
04/01/2016,10:10:10,0.013
04/01/2016,10:11:10,0.012
04/01/2016,10:12:10,0.013
04/01/2016,10:13:10,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,059
Test Abbreviation:,TEST 1_059
Start Date:,04/01/2016
Start Time:,10:14:10
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.012
,Time of Minimum:,10:20:10
,Date of Minimum:,04/01/2016
,Maximum:,0.043
,Time of Maximum:,10:21:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/01/2016,10:15:10,0.014
04/01/2016,10:16:10,0.013
04/01/2016,10:17:10,0.013
04/01/2016,10:18:10,0.013
04/01/2016,10:19:10,0.013
04/01/2016,10:20:10,0.012
04/01/2016,10:21:10,0.043
04/01/2016,10:22:10,0.024
04/01/2016,10:23:10,0.013
04/01/2016,10:24:10,0.013
04/01/2016,10:25:10,0.013
04/01/2016,10:26:10,0.014
04/01/2016,10:27:10,0.015
04/01/2016,10:28:10,0.014
04/01/2016,10:29:10,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,060
Test Abbreviation:,TEST 1_060
Start Date:,04/01/2016
Start Time:,10:30:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m³
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,10:32:10
,Date of Minimum:,04/01/2016
,Maximum:,0.016
,Time of Maximum:,10:44:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/01/2016,10:31:10,0.014
04/01/2016,10:32:10,0.013
04/01/2016,10:33:10,0.014
04/01/2016,10:34:10,0.014
04/01/2016,10:35:10,0.014
04/01/2016,10:36:10,0.013
04/01/2016,10:37:10,0.013
04/01/2016,10:38:10,0.014
04/01/2016,10:39:10,0.013
04/01/2016,10:40:10,0.015
04/01/2016,10:41:10,0.015
04/01/2016,10:42:10,0.014
04/01/2016,10:43:10,0.015
04/01/2016,10:44:10,0.016
04/01/2016,10:45:10,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,061
Test Abbreviation:,TEST 1_061
Start Date:,04/01/2016
Start Time:,10:46:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.012
,Time of Minimum:,10:56:10
,Date of Minimum:,04/01/2016

Downwind-CAMP.txt

,Maximum:,0.016
,Time of Maximum:,10:47:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,10:47:10,0.016
04/01/2016,10:48:10,0.016
04/01/2016,10:49:10,0.016
04/01/2016,10:50:10,0.014
04/01/2016,10:51:10,0.013
04/01/2016,10:52:10,0.015
04/01/2016,10:53:10,0.014
04/01/2016,10:54:10,0.014
04/01/2016,10:55:10,0.013
04/01/2016,10:56:10,0.012
04/01/2016,10:57:10,0.013
04/01/2016,10:58:10,0.013
04/01/2016,10:59:10,0.015
04/01/2016,11:00:10,0.016
04/01/2016,11:01:10,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,062
Test Abbreviation:,TEST 1_062
Start Date:,04/01/2016
Start Time:,11:02:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.012
,Time of Minimum:,11:06:10
,Date of Minimum:,04/01/2016
,Maximum:,0.022
,Time of Maximum:,11:11:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,11:03:10,0.013
04/01/2016,11:04:10,0.013
04/01/2016,11:05:10,0.013
04/01/2016,11:06:10,0.012
04/01/2016,11:07:10,0.015
04/01/2016,11:08:10,0.017
04/01/2016,11:09:10,0.019
04/01/2016,11:10:10,0.012
04/01/2016,11:11:10,0.022
04/01/2016,11:12:10,0.014
04/01/2016,11:13:10,0.014
04/01/2016,11:14:10,0.013
04/01/2016,11:15:10,0.013
04/01/2016,11:16:10,0.013
04/01/2016,11:17:10,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,063
Test Abbreviation:,TEST 1_063
Start Date:,04/01/2016
Start Time:,11:18:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,11:21:10
,Date of Minimum:,04/01/2016
,Maximum:,0.018
,Time of Maximum:,11:28:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,11:19:10,0.012

Downwind-CAMP.txt

04/01/2016,11:20:10,0.012
04/01/2016,11:21:10,0.011
04/01/2016,11:22:10,0.011
04/01/2016,11:23:10,0.012
04/01/2016,11:24:10,0.012
04/01/2016,11:25:10,0.013
04/01/2016,11:26:10,0.012
04/01/2016,11:27:10,0.011
04/01/2016,11:28:10,0.018
04/01/2016,11:29:10,0.013
04/01/2016,11:30:10,0.013
04/01/2016,11:31:10,0.011
04/01/2016,11:32:10,0.011
04/01/2016,11:33:10,0.012

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,064
Test Abbreviation:.,TEST 1_064
Start Date:.,04/01/2016
Start Time:.,11:34:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.011
,Time of Minimum:.,11:37:10
,Date of Minimum:.,04/01/2016
,Maximum:.,0.014
,Time of Maximum:.,11:48:10
,Date of Maximum:.,04/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,11:35:10,0.012
04/01/2016,11:36:10,0.012
04/01/2016,11:37:10,0.011
04/01/2016,11:38:10,0.011
04/01/2016,11:39:10,0.012
04/01/2016,11:40:10,0.012

Downwind-CAMP.txt

04/01/2016,11:41:10,0.011
04/01/2016,11:42:10,0.011
04/01/2016,11:43:10,0.011
04/01/2016,11:44:10,0.011
04/01/2016,11:45:10,0.011
04/01/2016,11:46:10,0.013
04/01/2016,11:47:10,0.013
04/01/2016,11:48:10,0.014
04/01/2016,11:49:10,0.014

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,065
Test Abbreviation: ,TEST 1_065
Start Date: ,04/01/2016
Start Time: ,11:50:10
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.012
,Minimum: ,0.010
,Time of Minimum: ,11:59:10
,Date of Minimum: ,04/01/2016
,Maximum: ,0.019
,Time of Maximum: ,11:55:10
,Date of Maximum: ,04/01/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/01/2016,11:51:10,0.012
04/01/2016,11:52:10,0.012
04/01/2016,11:53:10,0.014
04/01/2016,11:54:10,0.012
04/01/2016,11:55:10,0.019
04/01/2016,11:56:10,0.012
04/01/2016,11:57:10,0.012
04/01/2016,11:58:10,0.011
04/01/2016,11:59:10,0.010
04/01/2016,12:00:10,0.011
04/01/2016,12:01:10,0.011

Downwind-CAMP.txt

04/01/2016,12:02:10,0.011
04/01/2016,12:03:10,0.011
04/01/2016,12:04:10,0.011
04/01/2016,12:05:10,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,066
Test Abbreviation:,TEST 1_066
Start Date:,04/01/2016
Start Time:,12:06:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.011
,Time of Minimum:,12:07:10
,Date of Minimum:,04/01/2016
,Maximum:,0.015
,Time of Maximum:,12:16:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,12:07:10,0.011
04/01/2016,12:08:10,0.012
04/01/2016,12:09:10,0.012
04/01/2016,12:10:10,0.013
04/01/2016,12:11:10,0.012
04/01/2016,12:12:10,0.012
04/01/2016,12:13:10,0.013
04/01/2016,12:14:10,0.013
04/01/2016,12:15:10,0.014
04/01/2016,12:16:10,0.015
04/01/2016,12:17:10,0.013
04/01/2016,12:18:10,0.014
04/01/2016,12:19:10,0.014
04/01/2016,12:20:10,0.015
04/01/2016,12:21:10,0.015

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,067
Test Abbreviation:.,TEST 1_067
Start Date:.,04/01/2016
Start Time:.,12:22:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.015
,Minimum:.,0.013
,Time of Minimum:.,12:26:10
,Date of Minimum:.,04/01/2016
,Maximum:.,0.016
,Time of Maximum:.,12:27:10
,Date of Maximum:.,04/01/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,12:23:10,0.014
04/01/2016,12:24:10,0.014
04/01/2016,12:25:10,0.015
04/01/2016,12:26:10,0.013
04/01/2016,12:27:10,0.016
04/01/2016,12:28:10,0.016
04/01/2016,12:29:10,0.016
04/01/2016,12:30:10,0.015
04/01/2016,12:31:10,0.015
04/01/2016,12:32:10,0.015
04/01/2016,12:33:10,0.015
04/01/2016,12:34:10,0.016
04/01/2016,12:35:10,0.015
04/01/2016,12:36:10,0.016
04/01/2016,12:37:10,0.015

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,068
Test Abbreviation:.,TEST 1_068

Downwind-CAMP.txt

Start Date:,04/01/2016
Start Time:,12:38:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.012
,Time of Minimum:,12:53:10
,Date of Minimum:,04/01/2016
,Maximum:,0.017
,Time of Maximum:,12:49:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/01/2016,12:39:10,0.015
04/01/2016,12:40:10,0.015
04/01/2016,12:41:10,0.016
04/01/2016,12:42:10,0.015
04/01/2016,12:43:10,0.015
04/01/2016,12:44:10,0.014
04/01/2016,12:45:10,0.015
04/01/2016,12:46:10,0.014
04/01/2016,12:47:10,0.014
04/01/2016,12:48:10,0.014
04/01/2016,12:49:10,0.017
04/01/2016,12:50:10,0.015
04/01/2016,12:51:10,0.013
04/01/2016,12:52:10,0.015
04/01/2016,12:53:10,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,069
Test Abbreviation:,TEST 1_069
Start Date:,04/01/2016
Start Time:,12:54:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,13:07:10
,Date of Minimum:,04/01/2016
,Maximum:,0.010
,Time of Maximum:,12:55:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/01/2016,12:55:10,0.010
04/01/2016,12:56:10,0.010
04/01/2016,12:57:10,0.010
04/01/2016,12:58:10,0.009
04/01/2016,12:59:10,0.009
04/01/2016,13:00:10,0.009
04/01/2016,13:01:10,0.009
04/01/2016,13:02:10,0.009
04/01/2016,13:03:10,0.009
04/01/2016,13:04:10,0.009
04/01/2016,13:05:10,0.009
04/01/2016,13:06:10,0.009
04/01/2016,13:07:10,0.008
04/01/2016,13:08:10,0.009
04/01/2016,13:09:10,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,070
Test Abbreviation:,TEST 1_070
Start Date:,04/01/2016
Start Time:,13:10:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010

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,Minimum:,0.008
,Time of Minimum:,13:11:10
,Date of Minimum:,04/01/2016
,Maximum:,0.013
,Time of Maximum:,13:23:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,13:11:10,0.008
04/01/2016,13:12:10,0.008
04/01/2016,13:13:10,0.010
04/01/2016,13:14:10,0.010
04/01/2016,13:15:10,0.010
04/01/2016,13:16:10,0.010
04/01/2016,13:17:10,0.011
04/01/2016,13:18:10,0.010
04/01/2016,13:19:10,0.010
04/01/2016,13:20:10,0.010
04/01/2016,13:21:10,0.011
04/01/2016,13:22:10,0.011
04/01/2016,13:23:10,0.013
04/01/2016,13:24:10,0.012
04/01/2016,13:25:10,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,071
Test Abbreviation:,TEST 1_071
Start Date:,04/01/2016
Start Time:,13:26:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.010
,Time of Minimum:,13:39:10
,Date of Minimum:,04/01/2016
,Maximum:,0.023
,Time of Maximum:,13:27:10

Downwind-CAMP.txt

,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

04/01/2016,13:27:10,0.023

04/01/2016,13:28:10,0.014

04/01/2016,13:29:10,0.016

04/01/2016,13:30:10,0.014

04/01/2016,13:31:10,0.017

04/01/2016,13:32:10,0.012

04/01/2016,13:33:10,0.012

04/01/2016,13:34:10,0.011

04/01/2016,13:35:10,0.011

04/01/2016,13:36:10,0.013

04/01/2016,13:37:10,0.011

04/01/2016,13:38:10,0.011

04/01/2016,13:39:10,0.010

04/01/2016,13:40:10,0.010

04/01/2016,13:41:10,0.010

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530153423

Test ID:,072

Test Abbreviation:,TEST 1_072

Start Date:,04/01/2016

Start Time:,13:42:10

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.010

,Minimum:,0.009

,Time of Minimum:,13:43:10

,Date of Minimum:,04/01/2016

,Maximum:,0.011

,Time of Maximum:,13:51:10

,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,13:43:10,0.009
04/01/2016,13:44:10,0.009
04/01/2016,13:45:10,0.009
04/01/2016,13:46:10,0.009
04/01/2016,13:47:10,0.010
04/01/2016,13:48:10,0.010
04/01/2016,13:49:10,0.010
04/01/2016,13:50:10,0.010
04/01/2016,13:51:10,0.011
04/01/2016,13:52:10,0.011
04/01/2016,13:53:10,0.010
04/01/2016,13:54:10,0.010
04/01/2016,13:55:10,0.010
04/01/2016,13:56:10,0.011
04/01/2016,13:57:10,0.011

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,073
Test Abbreviation: ,TEST 1_073
Start Date: ,04/01/2016
Start Time: ,13:58:10
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.010
,Minimum: ,0.009
,Time of Minimum: ,14:09:10
,Date of Minimum: ,04/01/2016
,Maximum: ,0.011
,Time of Maximum: ,13:59:10
,Date of Maximum: ,04/01/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,13:59:10,0.011
04/01/2016,14:00:10,0.011
04/01/2016,14:01:10,0.011

Downwind-CAMP.txt

04/01/2016,14:02:10,0.011
04/01/2016,14:03:10,0.011
04/01/2016,14:04:10,0.010
04/01/2016,14:05:10,0.010
04/01/2016,14:06:10,0.010
04/01/2016,14:07:10,0.010
04/01/2016,14:08:10,0.010
04/01/2016,14:09:10,0.009
04/01/2016,14:10:10,0.010
04/01/2016,14:11:10,0.010
04/01/2016,14:12:10,0.010
04/01/2016,14:13:10,0.010

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,074
Test Abbreviation:,,TEST 1_074
Start Date:,,04/01/2016
Start Time:,,14:14:10
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.010
,Minimum:,,0.009
,Time of Minimum:,,14:27:10
,Date of Minimum:,,04/01/2016
,Maximum:,,0.011
,Time of Maximum:,,14:21:10
,Date of Maximum:,,04/01/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/01/2016,14:15:10,0.010
04/01/2016,14:16:10,0.010
04/01/2016,14:17:10,0.010
04/01/2016,14:18:10,0.010
04/01/2016,14:19:10,0.010
04/01/2016,14:20:10,0.010
04/01/2016,14:21:10,0.011
04/01/2016,14:22:10,0.010

Downwind-CAMP.txt

04/01/2016,14:23:10,0.010
04/01/2016,14:24:10,0.010
04/01/2016,14:25:10,0.010
04/01/2016,14:26:10,0.010
04/01/2016,14:27:10,0.009
04/01/2016,14:28:10,0.009
04/01/2016,14:29:10,0.009

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,075
Test Abbreviation: ,TEST 1_075
Start Date: ,04/01/2016
Start Time: ,14:30:10
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.008
,Minimum: ,0.007
,Time of Minimum: ,14:40:10
,Date of Minimum: ,04/01/2016
,Maximum: ,0.009
,Time of Maximum: ,14:31:10
,Date of Maximum: ,04/01/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,14:31:10,0.009
04/01/2016,14:32:10,0.009
04/01/2016,14:33:10,0.009
04/01/2016,14:34:10,0.008
04/01/2016,14:35:10,0.008
04/01/2016,14:36:10,0.008
04/01/2016,14:37:10,0.008
04/01/2016,14:38:10,0.008
04/01/2016,14:39:10,0.008
04/01/2016,14:40:10,0.007
04/01/2016,14:41:10,0.007
04/01/2016,14:42:10,0.007
04/01/2016,14:43:10,0.007

Downwind-CAMP.txt

04/01/2016,14:44:10,0.007
04/01/2016,14:45:10,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,076
Test Abbreviation:,TEST 1_076
Start Date:,04/01/2016
Start Time:,14:46:10
Duration (dd:hh:mm:ss):,0:00:12:00
Log Interval (mm:ss):,01:00
Number of points:,12
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,14:47:10
,Date of Minimum:,04/01/2016
,Maximum:,0.010
,Time of Maximum:,14:53:10
,Date of Maximum:,04/01/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/01/2016,14:47:10,0.007
04/01/2016,14:48:10,0.007
04/01/2016,14:49:10,0.007
04/01/2016,14:50:10,0.007
04/01/2016,14:51:10,0.007
04/01/2016,14:52:10,0.008
04/01/2016,14:53:10,0.010
04/01/2016,14:54:10,0.007
04/01/2016,14:55:10,0.007
04/01/2016,14:56:10,0.007
04/01/2016,14:57:10,0.008
04/01/2016,14:58:10,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,077
Test Abbreviation:,TEST 1_077

Downwind-CAMP.txt

Start Date:,04/04/2016
Start Time:,08:42:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.013
,Time of Minimum:,08:47:16
,Date of Minimum:,04/04/2016
,Maximum:,0.029
,Time of Maximum:,08:55:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,08:43:16,0.020
04/04/2016,08:44:16,0.020
04/04/2016,08:45:16,0.017
04/04/2016,08:46:16,0.016
04/04/2016,08:47:16,0.013
04/04/2016,08:48:16,0.014
04/04/2016,08:49:16,0.013
04/04/2016,08:50:16,0.015
04/04/2016,08:51:16,0.015
04/04/2016,08:52:16,0.013
04/04/2016,08:53:16,0.015
04/04/2016,08:54:16,0.020
04/04/2016,08:55:16,0.029
04/04/2016,08:56:16,0.015
04/04/2016,08:57:16,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,078
Test Abbreviation:,TEST 1_078
Start Date:,04/04/2016
Start Time:,08:58:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.013
,Time of Minimum:,09:03:16
,Date of Minimum:,04/04/2016
,Maximum:,0.037
,Time of Maximum:,09:00:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/04/2016,08:59:16,0.014
04/04/2016,09:00:16,0.037
04/04/2016,09:01:16,0.019
04/04/2016,09:02:16,0.019
04/04/2016,09:03:16,0.013
04/04/2016,09:04:16,0.013
04/04/2016,09:05:16,0.016
04/04/2016,09:06:16,0.019
04/04/2016,09:07:16,0.020
04/04/2016,09:08:16,0.013
04/04/2016,09:09:16,0.014
04/04/2016,09:10:16,0.015
04/04/2016,09:11:16,0.014
04/04/2016,09:12:16,0.014
04/04/2016,09:13:16,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,079
Test Abbreviation:,TEST 1_079
Start Date:,04/04/2016
Start Time:,09:14:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018

Downwind-CAMP.txt

,Minimum:,0.012
,Time of Minimum:,09:15:16
,Date of Minimum:,04/04/2016
,Maximum:,0.038
,Time of Maximum:,09:27:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,09:15:16,0.012
04/04/2016,09:16:16,0.012
04/04/2016,09:17:16,0.016
04/04/2016,09:18:16,0.020
04/04/2016,09:19:16,0.016
04/04/2016,09:20:16,0.018
04/04/2016,09:21:16,0.015
04/04/2016,09:22:16,0.018
04/04/2016,09:23:16,0.024
04/04/2016,09:24:16,0.013
04/04/2016,09:25:16,0.018
04/04/2016,09:26:16,0.013
04/04/2016,09:27:16,0.038
04/04/2016,09:28:16,0.029
04/04/2016,09:29:16,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,080
Test Abbreviation:,TEST 1_080
Start Date:,04/04/2016
Start Time:,09:30:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,09:34:16
,Date of Minimum:,04/04/2016
,Maximum:,0.017
,Time of Maximum:,09:31:16

Downwind-CAMP.txt

,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL

MM/dd/yyyy, hh:mm:ss,mg/m³

04/04/2016,09:31:16,0.017

04/04/2016,09:32:16,0.013

04/04/2016,09:33:16,0.013

04/04/2016,09:34:16,0.012

04/04/2016,09:35:16,0.013

04/04/2016,09:36:16,0.013

04/04/2016,09:37:16,0.012

04/04/2016,09:38:16,0.014

04/04/2016,09:39:16,0.016

04/04/2016,09:40:16,0.014

04/04/2016,09:41:16,0.013

04/04/2016,09:42:16,0.013

04/04/2016,09:43:16,0.012

04/04/2016,09:44:16,0.013

04/04/2016,09:45:16,0.012

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530153423

Test ID:,081

Test Abbreviation:,TEST 1_081

Start Date:,04/04/2016

Start Time:,09:46:16

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.013

,Minimum:,0.012

,Time of Minimum:,09:49:16

,Date of Minimum:,04/04/2016

,Maximum:,0.014

,Time of Maximum:,09:58:16

,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/04/2016,09:47:16,0.013
04/04/2016,09:48:16,0.013
04/04/2016,09:49:16,0.012
04/04/2016,09:50:16,0.013
04/04/2016,09:51:16,0.013
04/04/2016,09:52:16,0.013
04/04/2016,09:53:16,0.013
04/04/2016,09:54:16,0.013
04/04/2016,09:55:16,0.013
04/04/2016,09:56:16,0.013
04/04/2016,09:57:16,0.012
04/04/2016,09:58:16,0.014
04/04/2016,09:59:16,0.013
04/04/2016,10:00:16,0.013
04/04/2016,10:01:16,0.014

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,082
Test Abbreviation: ,TEST 1_082
Start Date: ,04/04/2016
Start Time: ,10:02:16
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.014
,Minimum: ,0.013
,Time of Minimum: ,10:03:16
,Date of Minimum: ,04/04/2016
,Maximum: ,0.017
,Time of Maximum: ,10:08:16
,Date of Maximum: ,04/04/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/04/2016,10:03:16,0.013
04/04/2016,10:04:16,0.014
04/04/2016,10:05:16,0.015

Downwind-CAMP.txt

04/04/2016,10:06:16,0.016
04/04/2016,10:07:16,0.016
04/04/2016,10:08:16,0.017
04/04/2016,10:09:16,0.014
04/04/2016,10:10:16,0.014
04/04/2016,10:11:16,0.013
04/04/2016,10:12:16,0.013
04/04/2016,10:13:16,0.015
04/04/2016,10:14:16,0.014
04/04/2016,10:15:16,0.014
04/04/2016,10:16:16,0.014
04/04/2016,10:17:16,0.014

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,083
Test Abbreviation:.,TEST 1_083
Start Date:.,04/04/2016
Start Time:.,10:18:16
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.015
,Minimum:.,0.013
,Time of Minimum:.,10:20:16
,Date of Minimum:.,04/04/2016
,Maximum:.,0.019
,Time of Maximum:.,10:24:16
,Date of Maximum:.,04/04/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/04/2016,10:19:16,0.014
04/04/2016,10:20:16,0.013
04/04/2016,10:21:16,0.014
04/04/2016,10:22:16,0.014
04/04/2016,10:23:16,0.015
04/04/2016,10:24:16,0.019
04/04/2016,10:25:16,0.015
04/04/2016,10:26:16,0.016

Downwind-CAMP.txt

04/04/2016,10:27:16,0.015
04/04/2016,10:28:16,0.015
04/04/2016,10:29:16,0.015
04/04/2016,10:30:16,0.015
04/04/2016,10:31:16,0.017
04/04/2016,10:32:16,0.015
04/04/2016,10:33:16,0.017

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,084
Test Abbreviation:,,TEST 1_084
Start Date:,,04/04/2016
Start Time:,,10:34:16
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m³
,Average:,,0.017
,Minimum:,,0.014
,Time of Minimum:,,10:44:16
,Date of Minimum:,,04/04/2016
,Maximum:,,0.022
,Time of Maximum:,,10:42:16
,Date of Maximum:,,04/04/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,10:35:16,0.018
04/04/2016,10:36:16,0.020
04/04/2016,10:37:16,0.017
04/04/2016,10:38:16,0.018
04/04/2016,10:39:16,0.018
04/04/2016,10:40:16,0.017
04/04/2016,10:41:16,0.015
04/04/2016,10:42:16,0.022
04/04/2016,10:43:16,0.015
04/04/2016,10:44:16,0.014
04/04/2016,10:45:16,0.015
04/04/2016,10:46:16,0.015
04/04/2016,10:47:16,0.015

Downwind-CAMP.txt

04/04/2016,10:48:16,0.016
04/04/2016,10:49:16,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,085
Test Abbreviation:,TEST 1_085
Start Date:,04/04/2016
Start Time:,10:50:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,10:51:16
,Date of Minimum:,04/04/2016
,Maximum:,0.020
,Time of Maximum:,10:57:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,10:51:16,0.015
04/04/2016,10:52:16,0.015
04/04/2016,10:53:16,0.015
04/04/2016,10:54:16,0.015
04/04/2016,10:55:16,0.015
04/04/2016,10:56:16,0.016
04/04/2016,10:57:16,0.020
04/04/2016,10:58:16,0.015
04/04/2016,10:59:16,0.018
04/04/2016,11:00:16,0.015
04/04/2016,11:01:16,0.015
04/04/2016,11:02:16,0.016
04/04/2016,11:03:16,0.016
04/04/2016,11:04:16,0.015
04/04/2016,11:05:16,0.015

Model:,DustTrak II
Model Number:,8530

Downwind-CAMP.txt

Serial Number:,8530153423
Test ID:,086
Test Abbreviation:,TEST 1_086
Start Date:,04/04/2016
Start Time:,11:06:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,11:10:16
,Date of Minimum:,04/04/2016
,Maximum:,0.016
,Time of Maximum:,11:07:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,11:07:16,0.016
04/04/2016,11:08:16,0.015
04/04/2016,11:09:16,0.015
04/04/2016,11:10:16,0.014
04/04/2016,11:11:16,0.015
04/04/2016,11:12:16,0.015
04/04/2016,11:13:16,0.015
04/04/2016,11:14:16,0.016
04/04/2016,11:15:16,0.016
04/04/2016,11:16:16,0.015
04/04/2016,11:17:16,0.015
04/04/2016,11:18:16,0.015
04/04/2016,11:19:16,0.015
04/04/2016,11:20:16,0.016
04/04/2016,11:21:16,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,087
Test Abbreviation:,TEST 1_087
Start Date:,04/04/2016
Start Time:,11:22:16

Downwind-CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,11:29:16
,Date of Minimum:,04/04/2016
,Maximum:,0.015
,Time of Maximum:,11:23:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,11:23:16,0.015
04/04/2016,11:24:16,0.015
04/04/2016,11:25:16,0.015
04/04/2016,11:26:16,0.015
04/04/2016,11:27:16,0.015
04/04/2016,11:28:16,0.015
04/04/2016,11:29:16,0.014
04/04/2016,11:30:16,0.014
04/04/2016,11:31:16,0.015
04/04/2016,11:32:16,0.015
04/04/2016,11:33:16,0.015
04/04/2016,11:34:16,0.015
04/04/2016,11:35:16,0.015
04/04/2016,11:36:16,0.015
04/04/2016,11:37:16,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,088
Test Abbreviation:,TEST 1_088
Start Date:,04/04/2016
Start Time:,11:38:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,11:39:16
,Date of Minimum:,04/04/2016
,Maximum:,0.016
,Time of Maximum:,11:51:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/04/2016,11:39:16,0.014
04/04/2016,11:40:16,0.014
04/04/2016,11:41:16,0.014
04/04/2016,11:42:16,0.014
04/04/2016,11:43:16,0.014
04/04/2016,11:44:16,0.014
04/04/2016,11:45:16,0.014
04/04/2016,11:46:16,0.014
04/04/2016,11:47:16,0.015
04/04/2016,11:48:16,0.015
04/04/2016,11:49:16,0.015
04/04/2016,11:50:16,0.015
04/04/2016,11:51:16,0.016
04/04/2016,11:52:16,0.015
04/04/2016,11:53:16,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,089
Test Abbreviation:,TEST 1_089
Start Date:,04/04/2016
Start Time:,11:54:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,12:02:16

Downwind-CAMP.txt

,Date of Minimum:,04/04/2016
,Maximum:,0.020
,Time of Maximum:,11:55:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,11:55:16,0.020
04/04/2016,11:56:16,0.018
04/04/2016,11:57:16,0.018
04/04/2016,11:58:16,0.015
04/04/2016,11:59:16,0.015
04/04/2016,12:00:16,0.015
04/04/2016,12:01:16,0.015
04/04/2016,12:02:16,0.014
04/04/2016,12:03:16,0.014
04/04/2016,12:04:16,0.014
04/04/2016,12:05:16,0.014
04/04/2016,12:06:16,0.014
04/04/2016,12:07:16,0.014
04/04/2016,12:08:16,0.014
04/04/2016,12:09:16,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,090
Test Abbreviation:,TEST 1_090
Start Date:,04/04/2016
Start Time:,12:10:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,12:11:16
,Date of Minimum:,04/04/2016
,Maximum:,0.016
,Time of Maximum:,12:17:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/04/2016,12:11:16,0.014
04/04/2016,12:12:16,0.015
04/04/2016,12:13:16,0.015
04/04/2016,12:14:16,0.015
04/04/2016,12:15:16,0.015
04/04/2016,12:16:16,0.015
04/04/2016,12:17:16,0.016
04/04/2016,12:18:16,0.015
04/04/2016,12:19:16,0.016
04/04/2016,12:20:16,0.016
04/04/2016,12:21:16,0.015
04/04/2016,12:22:16,0.015
04/04/2016,12:23:16,0.014
04/04/2016,12:24:16,0.014
04/04/2016,12:25:16,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:.,091
Test Abbreviation:.,TEST 1_091
Start Date:.,04/04/2016
Start Time:.,12:26:16
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.016
,Minimum:.,0.015
,Time of Minimum:.,12:31:16
,Date of Minimum:.,04/04/2016
,Maximum:.,0.020
,Time of Maximum:.,12:34:16
,Date of Maximum:.,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-CAMP.txt

04/04/2016,12:27:16,0.017
04/04/2016,12:28:16,0.017
04/04/2016,12:29:16,0.016
04/04/2016,12:30:16,0.016
04/04/2016,12:31:16,0.015
04/04/2016,12:32:16,0.015
04/04/2016,12:33:16,0.015
04/04/2016,12:34:16,0.020
04/04/2016,12:35:16,0.016
04/04/2016,12:36:16,0.019
04/04/2016,12:37:16,0.015
04/04/2016,12:38:16,0.017
04/04/2016,12:39:16,0.015
04/04/2016,12:40:16,0.019
04/04/2016,12:41:16,0.015

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,092
Test Abbreviation:.,TEST 1_092
Start Date:.,04/04/2016
Start Time:.,12:42:16
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.018
,Minimum:.,0.014
,Time of Minimum:.,12:43:16
,Date of Minimum:.,04/04/2016
,Maximum:.,0.026
,Time of Maximum:.,12:49:16
,Date of Maximum:.,04/04/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,12:43:16,0.014
04/04/2016,12:44:16,0.015
04/04/2016,12:45:16,0.017
04/04/2016,12:46:16,0.015
04/04/2016,12:47:16,0.015

Downwind-CAMP.txt

04/04/2016,12:48:16,0.019
04/04/2016,12:49:16,0.026
04/04/2016,12:50:16,0.018
04/04/2016,12:51:16,0.020
04/04/2016,12:52:16,0.018
04/04/2016,12:53:16,0.017
04/04/2016,12:54:16,0.018
04/04/2016,12:55:16,0.015
04/04/2016,12:56:16,0.025
04/04/2016,12:57:16,0.024

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,093
Test Abbreviation: ,TEST 1_093
Start Date: ,04/04/2016
Start Time: ,12:58:16
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.016
,Minimum: ,0.014
,Time of Minimum: ,13:12:16
,Date of Minimum: ,04/04/2016
,Maximum: ,0.021
,Time of Maximum: ,13:11:16
,Date of Maximum: ,04/04/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,12:59:16,0.015
04/04/2016,13:00:16,0.016
04/04/2016,13:01:16,0.015
04/04/2016,13:02:16,0.015
04/04/2016,13:03:16,0.015
04/04/2016,13:04:16,0.015
04/04/2016,13:05:16,0.016
04/04/2016,13:06:16,0.015
04/04/2016,13:07:16,0.015
04/04/2016,13:08:16,0.017

Downwind-CAMP.txt

04/04/2016,13:09:16,0.015
04/04/2016,13:10:16,0.015
04/04/2016,13:11:16,0.021
04/04/2016,13:12:16,0.014
04/04/2016,13:13:16,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,094
Test Abbreviation:,TEST 1_094
Start Date:,04/04/2016
Start Time:,13:14:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,13:27:16
,Date of Minimum:,04/04/2016
,Maximum:,0.016
,Time of Maximum:,13:16:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/04/2016,13:15:16,0.015
04/04/2016,13:16:16,0.016
04/04/2016,13:17:16,0.015
04/04/2016,13:18:16,0.014
04/04/2016,13:19:16,0.014
04/04/2016,13:20:16,0.015
04/04/2016,13:21:16,0.014
04/04/2016,13:22:16,0.014
04/04/2016,13:23:16,0.016
04/04/2016,13:24:16,0.014
04/04/2016,13:25:16,0.014
04/04/2016,13:26:16,0.014
04/04/2016,13:27:16,0.013
04/04/2016,13:28:16,0.014
04/04/2016,13:29:16,0.015

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,095
Test Abbreviation:,TEST 1_095
Start Date:,04/04/2016
Start Time:,13:30:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,13:33:16
,Date of Minimum:,04/04/2016
,Maximum:,0.018
,Time of Maximum:,13:45:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,13:31:16,0.015
04/04/2016,13:32:16,0.015
04/04/2016,13:33:16,0.014
04/04/2016,13:34:16,0.014
04/04/2016,13:35:16,0.014
04/04/2016,13:36:16,0.014
04/04/2016,13:37:16,0.016
04/04/2016,13:38:16,0.016
04/04/2016,13:39:16,0.014
04/04/2016,13:40:16,0.016
04/04/2016,13:41:16,0.015
04/04/2016,13:42:16,0.014
04/04/2016,13:43:16,0.015
04/04/2016,13:44:16,0.016
04/04/2016,13:45:16,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,096

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_096
Start Date:,04/04/2016
Start Time:,13:46:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.014
,Time of Minimum:,13:51:16
,Date of Minimum:,04/04/2016
,Maximum:,0.024
,Time of Maximum:,14:01:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/04/2016,13:47:16,0.017
04/04/2016,13:48:16,0.015
04/04/2016,13:49:16,0.015
04/04/2016,13:50:16,0.015
04/04/2016,13:51:16,0.014
04/04/2016,13:52:16,0.014
04/04/2016,13:53:16,0.015
04/04/2016,13:54:16,0.015
04/04/2016,13:55:16,0.015
04/04/2016,13:56:16,0.016
04/04/2016,13:57:16,0.017
04/04/2016,13:58:16,0.014
04/04/2016,13:59:16,0.015
04/04/2016,14:00:16,0.016
04/04/2016,14:01:16,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,097
Test Abbreviation:,TEST 1_097
Start Date:,04/04/2016
Start Time:,14:02:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,14:08:16
,Date of Minimum:,04/04/2016
,Maximum:,0.016
,Time of Maximum:,14:05:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/04/2016,14:03:16,0.015
04/04/2016,14:04:16,0.015
04/04/2016,14:05:16,0.016
04/04/2016,14:06:16,0.016
04/04/2016,14:07:16,0.015
04/04/2016,14:08:16,0.014
04/04/2016,14:09:16,0.014
04/04/2016,14:10:16,0.015
04/04/2016,14:11:16,0.014
04/04/2016,14:12:16,0.014
04/04/2016,14:13:16,0.015
04/04/2016,14:14:16,0.014
04/04/2016,14:15:16,0.014
04/04/2016,14:16:16,0.014
04/04/2016,14:17:16,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,098
Test Abbreviation:,TEST 1_098
Start Date:,04/04/2016
Start Time:,14:18:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

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,Average:,0.015
,Minimum:,0.013
,Time of Minimum:,14:32:16
,Date of Minimum:,04/04/2016
,Maximum:,0.018
,Time of Maximum:,14:22:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,14:19:16,0.016
04/04/2016,14:20:16,0.015
04/04/2016,14:21:16,0.014
04/04/2016,14:22:16,0.018
04/04/2016,14:23:16,0.015
04/04/2016,14:24:16,0.014
04/04/2016,14:25:16,0.015
04/04/2016,14:26:16,0.018
04/04/2016,14:27:16,0.014
04/04/2016,14:28:16,0.014
04/04/2016,14:29:16,0.014
04/04/2016,14:30:16,0.014
04/04/2016,14:31:16,0.014
04/04/2016,14:32:16,0.013
04/04/2016,14:33:16,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,099
Test Abbreviation:,TEST 1_099
Start Date:,04/04/2016
Start Time:,14:34:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,14:41:16
,Date of Minimum:,04/04/2016
,Maximum:,0.014

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,Time of Maximum:,14:36:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/04/2016,14:35:16,0.013
04/04/2016,14:36:16,0.014
04/04/2016,14:37:16,0.014
04/04/2016,14:38:16,0.013
04/04/2016,14:39:16,0.013
04/04/2016,14:40:16,0.013
04/04/2016,14:41:16,0.012
04/04/2016,14:42:16,0.013
04/04/2016,14:43:16,0.013
04/04/2016,14:44:16,0.013
04/04/2016,14:45:16,0.013
04/04/2016,14:46:16,0.013
04/04/2016,14:47:16,0.012
04/04/2016,14:48:16,0.012
04/04/2016,14:49:16,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,100
Test Abbreviation:,TEST 1_100
Start Date:,04/04/2016
Start Time:,14:50:16
Duration (dd:hh:mm:ss):,0:00:10:00
Log Interval (mm:ss):,01:00
Number of points:,10
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,14:51:16
,Date of Minimum:,04/04/2016
,Maximum:,0.013
,Time of Maximum:,14:56:16
,Date of Maximum:,04/04/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/04/2016,14:51:16,0.012
04/04/2016,14:52:16,0.012
04/04/2016,14:53:16,0.012
04/04/2016,14:54:16,0.012
04/04/2016,14:55:16,0.012
04/04/2016,14:56:16,0.013
04/04/2016,14:57:16,0.013
04/04/2016,14:58:16,0.013
04/04/2016,14:59:16,0.013
04/04/2016,15:00:16,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,101
Test Abbreviation:,TEST 1_101
Start Date:,04/05/2016
Start Time:,08:17:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,08:22:55
,Date of Minimum:,04/05/2016
,Maximum:,0.014
,Time of Maximum:,08:20:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,08:18:55,0.012
04/05/2016,08:19:55,0.011
04/05/2016,08:20:55,0.014
04/05/2016,08:21:55,0.011
04/05/2016,08:22:55,0.010
04/05/2016,08:23:55,0.010
04/05/2016,08:24:55,0.011

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04/05/2016,08:25:55,0.011
04/05/2016,08:26:55,0.010
04/05/2016,08:27:55,0.010
04/05/2016,08:28:55,0.010
04/05/2016,08:29:55,0.010
04/05/2016,08:30:55,0.010
04/05/2016,08:31:55,0.010
04/05/2016,08:32:55,0.010

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,102
Test Abbreviation:.,TEST 1_102
Start Date:.,04/05/2016
Start Time:.,08:33:55
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.010
,Minimum:.,0.010
,Time of Minimum:.,08:34:55
,Date of Minimum:.,04/05/2016
,Maximum:.,0.011
,Time of Maximum:.,08:47:55
,Date of Maximum:.,04/05/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,08:34:55,0.010
04/05/2016,08:35:55,0.010
04/05/2016,08:36:55,0.010
04/05/2016,08:37:55,0.010
04/05/2016,08:38:55,0.010
04/05/2016,08:39:55,0.010
04/05/2016,08:40:55,0.010
04/05/2016,08:41:55,0.010
04/05/2016,08:42:55,0.010
04/05/2016,08:43:55,0.010
04/05/2016,08:44:55,0.010
04/05/2016,08:45:55,0.010

Downwind-CAMP.txt

04/05/2016,08:46:55,0.010
04/05/2016,08:47:55,0.011
04/05/2016,08:48:55,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,103
Test Abbreviation:,TEST 1_103
Start Date:,04/05/2016
Start Time:,08:49:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,08:50:55
,Date of Minimum:,04/05/2016
,Maximum:,0.011
,Time of Maximum:,09:04:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,08:50:55,0.010
04/05/2016,08:51:55,0.010
04/05/2016,08:52:55,0.010
04/05/2016,08:53:55,0.010
04/05/2016,08:54:55,0.010
04/05/2016,08:55:55,0.010
04/05/2016,08:56:55,0.010
04/05/2016,08:57:55,0.010
04/05/2016,08:58:55,0.010
04/05/2016,08:59:55,0.010
04/05/2016,09:00:55,0.010
04/05/2016,09:01:55,0.010
04/05/2016,09:02:55,0.010
04/05/2016,09:03:55,0.010
04/05/2016,09:04:55,0.011

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,104
Test Abbreviation:,TEST 1_104
Start Date:,04/05/2016
Start Time:,09:05:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,09:18:55
,Date of Minimum:,04/05/2016
,Maximum:,0.011
,Time of Maximum:,09:06:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,09:06:55,0.011
04/05/2016,09:07:55,0.010
04/05/2016,09:08:55,0.010
04/05/2016,09:09:55,0.010
04/05/2016,09:10:55,0.010
04/05/2016,09:11:55,0.010
04/05/2016,09:12:55,0.010
04/05/2016,09:13:55,0.010
04/05/2016,09:14:55,0.010
04/05/2016,09:15:55,0.010
04/05/2016,09:16:55,0.010
04/05/2016,09:17:55,0.010
04/05/2016,09:18:55,0.009
04/05/2016,09:19:55,0.009
04/05/2016,09:20:55,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,105
Test Abbreviation:,TEST 1_105
Start Date:,04/05/2016

Downwind-CAMP.txt

Start Time:,09:21:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,09:22:55
,Date of Minimum:,04/05/2016
,Maximum:,0.010
,Time of Maximum:,09:24:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,09:22:55,0.009
04/05/2016,09:23:55,0.009
04/05/2016,09:24:55,0.010
04/05/2016,09:25:55,0.010
04/05/2016,09:26:55,0.010
04/05/2016,09:27:55,0.010
04/05/2016,09:28:55,0.010
04/05/2016,09:29:55,0.010
04/05/2016,09:30:55,0.010
04/05/2016,09:31:55,0.010
04/05/2016,09:32:55,0.010
04/05/2016,09:33:55,0.010
04/05/2016,09:34:55,0.010
04/05/2016,09:35:55,0.010
04/05/2016,09:36:55,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,106
Test Abbreviation:,TEST 1_106
Start Date:,04/05/2016
Start Time:,09:37:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,09:38:55
,Date of Minimum:,04/05/2016
,Maximum:,0.011
,Time of Maximum:,09:41:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,09:38:55,0.009
04/05/2016,09:39:55,0.010
04/05/2016,09:40:55,0.009
04/05/2016,09:41:55,0.011
04/05/2016,09:42:55,0.010
04/05/2016,09:43:55,0.010
04/05/2016,09:44:55,0.009
04/05/2016,09:45:55,0.009
04/05/2016,09:46:55,0.009
04/05/2016,09:47:55,0.009
04/05/2016,09:48:55,0.011
04/05/2016,09:49:55,0.009
04/05/2016,09:50:55,0.009
04/05/2016,09:51:55,0.009
04/05/2016,09:52:55,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,107
Test Abbreviation:,TEST 1_107
Start Date:,04/05/2016
Start Time:,09:53:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.009

Downwind-CAMP.txt

,Time of Minimum:,09:54:55
,Date of Minimum:,04/05/2016
,Maximum:,0.009
,Time of Maximum:,09:54:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,09:54:55,0.009
04/05/2016,09:55:55,0.009
04/05/2016,09:56:55,0.009
04/05/2016,09:57:55,0.009
04/05/2016,09:58:55,0.009
04/05/2016,09:59:55,0.009
04/05/2016,10:00:55,0.009
04/05/2016,10:01:55,0.009
04/05/2016,10:02:55,0.009
04/05/2016,10:03:55,0.009
04/05/2016,10:04:55,0.009
04/05/2016,10:05:55,0.009
04/05/2016,10:06:55,0.009
04/05/2016,10:07:55,0.009
04/05/2016,10:08:55,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,108
Test Abbreviation:,TEST 1_108
Start Date:,04/05/2016
Start Time:,10:09:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,10:10:55
,Date of Minimum:,04/05/2016
,Maximum:,0.009
,Time of Maximum:,10:10:55
,Date of Maximum:,04/05/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,10:10:55,0.009
04/05/2016,10:11:55,0.009
04/05/2016,10:12:55,0.009
04/05/2016,10:13:55,0.009
04/05/2016,10:14:55,0.009
04/05/2016,10:15:55,0.009
04/05/2016,10:16:55,0.009
04/05/2016,10:17:55,0.009
04/05/2016,10:18:55,0.009
04/05/2016,10:19:55,0.009
04/05/2016,10:20:55,0.009
04/05/2016,10:21:55,0.009
04/05/2016,10:22:55,0.009
04/05/2016,10:23:55,0.009
04/05/2016,10:24:55,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,109
Test Abbreviation:,TEST 1_109
Start Date:,04/05/2016
Start Time:,10:25:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,10:32:55
,Date of Minimum:,04/05/2016
,Maximum:,0.009
,Time of Maximum:,10:26:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/05/2016, 10:26:55, 0.009
04/05/2016, 10:27:55, 0.009
04/05/2016, 10:28:55, 0.009
04/05/2016, 10:29:55, 0.009
04/05/2016, 10:30:55, 0.009
04/05/2016, 10:31:55, 0.009
04/05/2016, 10:32:55, 0.008
04/05/2016, 10:33:55, 0.008
04/05/2016, 10:34:55, 0.008
04/05/2016, 10:35:55, 0.008
04/05/2016, 10:36:55, 0.008
04/05/2016, 10:37:55, 0.008
04/05/2016, 10:38:55, 0.008
04/05/2016, 10:39:55, 0.008
04/05/2016, 10:40:55, 0.008

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530153423
Test ID:, 110
Test Abbreviation:, TEST 1_110
Start Date:, 04/05/2016
Start Time:, 10:41:55
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.008
, Minimum:, 0.008
, Time of Minimum:, 10:42:55
, Date of Minimum:, 04/05/2016
, Maximum:, 0.012
, Time of Maximum:, 10:44:55
, Date of Maximum:, 04/05/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/24/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/05/2016, 10:42:55, 0.008
04/05/2016, 10:43:55, 0.008
04/05/2016, 10:44:55, 0.012
04/05/2016, 10:45:55, 0.009

Downwind-CAMP.txt

04/05/2016,10:46:55,0.009
04/05/2016,10:47:55,0.009
04/05/2016,10:48:55,0.008
04/05/2016,10:49:55,0.008
04/05/2016,10:50:55,0.008
04/05/2016,10:51:55,0.008
04/05/2016,10:52:55,0.008
04/05/2016,10:53:55,0.008
04/05/2016,10:54:55,0.008
04/05/2016,10:55:55,0.008
04/05/2016,10:56:55,0.008

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,111
Test Abbreviation: ,TEST 1_111
Start Date: ,04/05/2016
Start Time: ,10:57:55
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.008
,Minimum: ,0.007
,Time of Minimum: ,11:10:55
,Date of Minimum: ,04/05/2016
,Maximum: ,0.009
,Time of Maximum: ,11:02:55
,Date of Maximum: ,04/05/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/05/2016,10:58:55,0.008
04/05/2016,10:59:55,0.008
04/05/2016,11:00:55,0.008
04/05/2016,11:01:55,0.008
04/05/2016,11:02:55,0.009
04/05/2016,11:03:55,0.009
04/05/2016,11:04:55,0.008
04/05/2016,11:05:55,0.008
04/05/2016,11:06:55,0.008

Downwind-CAMP.txt

04/05/2016,11:07:55,0.008
04/05/2016,11:08:55,0.008
04/05/2016,11:09:55,0.008
04/05/2016,11:10:55,0.007
04/05/2016,11:11:55,0.008
04/05/2016,11:12:55,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,112
Test Abbreviation:,TEST 1_112
Start Date:,04/05/2016
Start Time:,11:13:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,11:23:55
,Date of Minimum:,04/05/2016
,Maximum:,0.011
,Time of Maximum:,11:14:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,11:14:55,0.011
04/05/2016,11:15:55,0.009
04/05/2016,11:16:55,0.008
04/05/2016,11:17:55,0.009
04/05/2016,11:18:55,0.008
04/05/2016,11:19:55,0.008
04/05/2016,11:20:55,0.009
04/05/2016,11:21:55,0.008
04/05/2016,11:22:55,0.008
04/05/2016,11:23:55,0.007
04/05/2016,11:24:55,0.007
04/05/2016,11:25:55,0.008
04/05/2016,11:26:55,0.007
04/05/2016,11:27:55,0.007

04/05/2016,11:28:55,0.007

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,113
Test Abbreviation: ,TEST 1_113
Start Date: ,04/05/2016
Start Time: ,11:29:55
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.007
,Minimum: ,0.006
,Time of Minimum: ,11:43:55
,Date of Minimum: ,04/05/2016
,Maximum: ,0.011
,Time of Maximum: ,11:37:55
,Date of Maximum: ,04/05/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,11:30:55,0.007
04/05/2016,11:31:55,0.008
04/05/2016,11:32:55,0.007
04/05/2016,11:33:55,0.007
04/05/2016,11:34:55,0.007
04/05/2016,11:35:55,0.007
04/05/2016,11:36:55,0.007
04/05/2016,11:37:55,0.011
04/05/2016,11:38:55,0.009
04/05/2016,11:39:55,0.007
04/05/2016,11:40:55,0.007
04/05/2016,11:41:55,0.007
04/05/2016,11:42:55,0.007
04/05/2016,11:43:55,0.006
04/05/2016,11:44:55,0.006

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423

Downwind-CAMP.txt

Test ID:,114
Test Abbreviation:,TEST 1_114
Start Date:,,04/05/2016
Start Time:,,11:45:55
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.006
,Minimum:,,0.005
,Time of Minimum:,,11:54:55
,Date of Minimum:,,04/05/2016
,Maximum:,,0.009
,Time of Maximum:,,11:48:55
,Date of Maximum:,,04/05/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,11:46:55,0.006
04/05/2016,11:47:55,0.007
04/05/2016,11:48:55,0.009
04/05/2016,11:49:55,0.007
04/05/2016,11:50:55,0.006
04/05/2016,11:51:55,0.006
04/05/2016,11:52:55,0.006
04/05/2016,11:53:55,0.006
04/05/2016,11:54:55,0.005
04/05/2016,11:55:55,0.006
04/05/2016,11:56:55,0.005
04/05/2016,11:57:55,0.005
04/05/2016,11:58:55,0.005
04/05/2016,11:59:55,0.006
04/05/2016,12:00:55,0.005

Model:,,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,115
Test Abbreviation:,,TEST 1_115
Start Date:,,04/05/2016
Start Time:,,12:01:55
Duration (dd:hh:mm:ss):,,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,12:02:55
,Date of Minimum:,04/05/2016
,Maximum:,0.009
,Time of Maximum:,12:09:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,12:02:55,0.005
04/05/2016,12:03:55,0.005
04/05/2016,12:04:55,0.006
04/05/2016,12:05:55,0.005
04/05/2016,12:06:55,0.007
04/05/2016,12:07:55,0.005
04/05/2016,12:08:55,0.005
04/05/2016,12:09:55,0.009
04/05/2016,12:10:55,0.005
04/05/2016,12:11:55,0.005
04/05/2016,12:12:55,0.005
04/05/2016,12:13:55,0.005
04/05/2016,12:14:55,0.005
04/05/2016,12:15:55,0.005
04/05/2016,12:16:55,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,116
Test Abbreviation:,TEST 1_116
Start Date:,04/05/2016
Start Time:,12:17:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

Downwind-CAMP.txt

,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,12:19:55
,Date of Minimum:,04/05/2016
,Maximum:,0.022
,Time of Maximum:,12:26:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,12:18:55,0.005
04/05/2016,12:19:55,0.004
04/05/2016,12:20:55,0.005
04/05/2016,12:21:55,0.005
04/05/2016,12:22:55,0.005
04/05/2016,12:23:55,0.005
04/05/2016,12:24:55,0.005
04/05/2016,12:25:55,0.005
04/05/2016,12:26:55,0.022
04/05/2016,12:27:55,0.005
04/05/2016,12:28:55,0.005
04/05/2016,12:29:55,0.004
04/05/2016,12:30:55,0.004
04/05/2016,12:31:55,0.004
04/05/2016,12:32:55,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,117
Test Abbreviation:,TEST 1_117
Start Date:,04/05/2016
Start Time:,12:33:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,12:34:55
,Date of Minimum:,04/05/2016

Downwind-CAMP.txt

,Maximum:,0.006
,Time of Maximum:,12:46:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,12:34:55,0.004
04/05/2016,12:35:55,0.004
04/05/2016,12:36:55,0.004
04/05/2016,12:37:55,0.004
04/05/2016,12:38:55,0.004
04/05/2016,12:39:55,0.004
04/05/2016,12:40:55,0.004
04/05/2016,12:41:55,0.004
04/05/2016,12:42:55,0.004
04/05/2016,12:43:55,0.004
04/05/2016,12:44:55,0.004
04/05/2016,12:45:55,0.004
04/05/2016,12:46:55,0.006
04/05/2016,12:47:55,0.004
04/05/2016,12:48:55,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,118
Test Abbreviation:,TEST 1_118
Start Date:,04/05/2016
Start Time:,12:49:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.003
,Time of Minimum:,12:57:55
,Date of Minimum:,04/05/2016
,Maximum:,0.010
,Time of Maximum:,12:54:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,12:50:55,0.006
04/05/2016,12:51:55,0.006
04/05/2016,12:52:55,0.007
04/05/2016,12:53:55,0.006
04/05/2016,12:54:55,0.010
04/05/2016,12:55:55,0.005
04/05/2016,12:56:55,0.004
04/05/2016,12:57:55,0.003
04/05/2016,12:58:55,0.004
04/05/2016,12:59:55,0.007
04/05/2016,13:00:55,0.005
04/05/2016,13:01:55,0.005
04/05/2016,13:02:55,0.004
04/05/2016,13:03:55,0.005
04/05/2016,13:04:55,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,119
Test Abbreviation:,TEST 1_119
Start Date:,04/05/2016
Start Time:,13:05:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,13:06:55
,Date of Minimum:,04/05/2016
,Maximum:,0.008
,Time of Maximum:,13:13:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,13:06:55,0.004

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04/05/2016,13:07:55,0.004
04/05/2016,13:08:55,0.004
04/05/2016,13:09:55,0.004
04/05/2016,13:10:55,0.004
04/05/2016,13:11:55,0.004
04/05/2016,13:12:55,0.005
04/05/2016,13:13:55,0.008
04/05/2016,13:14:55,0.004
04/05/2016,13:15:55,0.004
04/05/2016,13:16:55,0.004
04/05/2016,13:17:55,0.004
04/05/2016,13:18:55,0.006
04/05/2016,13:19:55,0.004
04/05/2016,13:20:55,0.007

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,120
Test Abbreviation:.,TEST 1_120
Start Date:.,04/05/2016
Start Time:.,13:21:55
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m³
,Average:.,0.009
,Minimum:.,0.003
,Time of Minimum:.,13:23:55
,Date of Minimum:.,04/05/2016
,Maximum:.,0.046
,Time of Maximum:.,13:25:55
,Date of Maximum:.,04/05/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,13:22:55,0.004
04/05/2016,13:23:55,0.003
04/05/2016,13:24:55,0.004
04/05/2016,13:25:55,0.046
04/05/2016,13:26:55,0.024
04/05/2016,13:27:55,0.010

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04/05/2016,13:28:55,0.007
04/05/2016,13:29:55,0.014
04/05/2016,13:30:55,0.004
04/05/2016,13:31:55,0.005
04/05/2016,13:32:55,0.004
04/05/2016,13:33:55,0.004
04/05/2016,13:34:55,0.004
04/05/2016,13:35:55,0.004
04/05/2016,13:36:55,0.004

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,121
Test Abbreviation: ,TEST 1_121
Start Date: ,04/05/2016
Start Time: ,13:37:55
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.005
,Minimum: ,0.004
,Time of Minimum: ,13:40:55
,Date of Minimum: ,04/05/2016
,Maximum: ,0.005
,Time of Maximum: ,13:38:55
,Date of Maximum: ,04/05/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,13:38:55,0.005
04/05/2016,13:39:55,0.005
04/05/2016,13:40:55,0.004
04/05/2016,13:41:55,0.005
04/05/2016,13:42:55,0.005
04/05/2016,13:43:55,0.005
04/05/2016,13:44:55,0.005
04/05/2016,13:45:55,0.004
04/05/2016,13:46:55,0.005
04/05/2016,13:47:55,0.004
04/05/2016,13:48:55,0.004

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04/05/2016,13:49:55,0.005
04/05/2016,13:50:55,0.005
04/05/2016,13:51:55,0.004
04/05/2016,13:52:55,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,122
Test Abbreviation:,TEST 1_122
Start Date:,04/05/2016
Start Time:,13:53:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,13:54:55
,Date of Minimum:,04/05/2016
,Maximum:,0.005
,Time of Maximum:,13:54:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/05/2016,13:54:55,0.005
04/05/2016,13:55:55,0.005
04/05/2016,13:56:55,0.005
04/05/2016,13:57:55,0.005
04/05/2016,13:58:55,0.005
04/05/2016,13:59:55,0.005
04/05/2016,14:00:55,0.005
04/05/2016,14:01:55,0.005
04/05/2016,14:02:55,0.005
04/05/2016,14:03:55,0.005
04/05/2016,14:04:55,0.005
04/05/2016,14:05:55,0.005
04/05/2016,14:06:55,0.005
04/05/2016,14:07:55,0.005
04/05/2016,14:08:55,0.005

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,123
Test Abbreviation:,TEST 1_123
Start Date:,04/05/2016
Start Time:,14:09:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,14:10:55
,Date of Minimum:,04/05/2016
,Maximum:,0.005
,Time of Maximum:,14:10:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,14:10:55,0.005
04/05/2016,14:11:55,0.005
04/05/2016,14:12:55,0.005
04/05/2016,14:13:55,0.005
04/05/2016,14:14:55,0.005
04/05/2016,14:15:55,0.005
04/05/2016,14:16:55,0.005
04/05/2016,14:17:55,0.005
04/05/2016,14:18:55,0.005
04/05/2016,14:19:55,0.005
04/05/2016,14:20:55,0.005
04/05/2016,14:21:55,0.005
04/05/2016,14:22:55,0.005
04/05/2016,14:23:55,0.005
04/05/2016,14:24:55,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,124
Test Abbreviation:,TEST 1_124

Downwind-CAMP.txt

Start Date:,04/05/2016
Start Time:,14:25:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,14:26:55
,Date of Minimum:,04/05/2016
,Maximum:,0.007
,Time of Maximum:,14:31:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/05/2016,14:26:55,0.005
04/05/2016,14:27:55,0.005
04/05/2016,14:28:55,0.005
04/05/2016,14:29:55,0.005
04/05/2016,14:30:55,0.005
04/05/2016,14:31:55,0.007
04/05/2016,14:32:55,0.005
04/05/2016,14:33:55,0.005
04/05/2016,14:34:55,0.005
04/05/2016,14:35:55,0.005
04/05/2016,14:36:55,0.005
04/05/2016,14:37:55,0.005
04/05/2016,14:38:55,0.005
04/05/2016,14:39:55,0.005
04/05/2016,14:40:55,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,125
Test Abbreviation:,TEST 1_125
Start Date:,04/05/2016
Start Time:,14:41:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,14:52:55
,Date of Minimum:,04/05/2016
,Maximum:,0.006
,Time of Maximum:,14:50:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/05/2016,14:42:55,0.005
04/05/2016,14:43:55,0.005
04/05/2016,14:44:55,0.005
04/05/2016,14:45:55,0.005
04/05/2016,14:46:55,0.005
04/05/2016,14:47:55,0.005
04/05/2016,14:48:55,0.005
04/05/2016,14:49:55,0.005
04/05/2016,14:50:55,0.006
04/05/2016,14:51:55,0.005
04/05/2016,14:52:55,0.004
04/05/2016,14:53:55,0.004
04/05/2016,14:54:55,0.004
04/05/2016,14:55:55,0.004
04/05/2016,14:56:55,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,126
Test Abbreviation:,TEST 1_126
Start Date:,04/05/2016
Start Time:,14:57:55
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005

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,Minimum:,0.004
,Time of Minimum:,14:58:55
,Date of Minimum:,04/05/2016
,Maximum:,0.006
,Time of Maximum:,15:11:55
,Date of Maximum:,04/05/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/05/2016,14:58:55,0.004
04/05/2016,14:59:55,0.004
04/05/2016,15:00:55,0.004
04/05/2016,15:01:55,0.004
04/05/2016,15:02:55,0.004
04/05/2016,15:03:55,0.004
04/05/2016,15:04:55,0.004
04/05/2016,15:05:55,0.004
04/05/2016,15:06:55,0.005
04/05/2016,15:07:55,0.005
04/05/2016,15:08:55,0.005
04/05/2016,15:09:55,0.005
04/05/2016,15:10:55,0.004
04/05/2016,15:11:55,0.006
04/05/2016,15:12:55,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,127
Test Abbreviation:,TEST 1_127
Start Date:,04/06/2016
Start Time:,08:19:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.011
,Time of Minimum:,08:21:43
,Date of Minimum:,04/06/2016
,Maximum:,0.014
,Time of Maximum:,08:30:43

,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

04/06/2016,08:20:43,0.013

04/06/2016,08:21:43,0.011

04/06/2016,08:22:43,0.012

04/06/2016,08:23:43,0.012

04/06/2016,08:24:43,0.012

04/06/2016,08:25:43,0.012

04/06/2016,08:26:43,0.012

04/06/2016,08:27:43,0.013

04/06/2016,08:28:43,0.013

04/06/2016,08:29:43,0.013

04/06/2016,08:30:43,0.014

04/06/2016,08:31:43,0.013

04/06/2016,08:32:43,0.014

04/06/2016,08:33:43,0.013

04/06/2016,08:34:43,0.013

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530153423

Test ID:,128

Test Abbreviation:,TEST 1_128

Start Date:,04/06/2016

Start Time:,08:35:43

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.013

,Minimum:,0.013

,Time of Minimum:,08:36:43

,Date of Minimum:,04/06/2016

,Maximum:,0.014

,Time of Maximum:,08:41:43

,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,08:36:43,0.013
04/06/2016,08:37:43,0.013
04/06/2016,08:38:43,0.013
04/06/2016,08:39:43,0.013
04/06/2016,08:40:43,0.013
04/06/2016,08:41:43,0.014
04/06/2016,08:42:43,0.013
04/06/2016,08:43:43,0.014
04/06/2016,08:44:43,0.013
04/06/2016,08:45:43,0.014
04/06/2016,08:46:43,0.013
04/06/2016,08:47:43,0.014
04/06/2016,08:48:43,0.014
04/06/2016,08:49:43,0.014
04/06/2016,08:50:43,0.014

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,129
Test Abbreviation: ,TEST 1_129
Start Date: ,04/06/2016
Start Time: ,08:51:43
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.014
,Minimum: ,0.014
,Time of Minimum: ,08:52:43
,Date of Minimum: ,04/06/2016
,Maximum: ,0.014
,Time of Maximum: ,08:52:43
,Date of Maximum: ,04/06/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,08:52:43,0.014
04/06/2016,08:53:43,0.014
04/06/2016,08:54:43,0.014

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04/06/2016,08:55:43,0.014
04/06/2016,08:56:43,0.014
04/06/2016,08:57:43,0.014
04/06/2016,08:58:43,0.014
04/06/2016,08:59:43,0.014
04/06/2016,09:00:43,0.014
04/06/2016,09:01:43,0.014
04/06/2016,09:02:43,0.014
04/06/2016,09:03:43,0.014
04/06/2016,09:04:43,0.014
04/06/2016,09:05:43,0.014
04/06/2016,09:06:43,0.014

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,130
Test Abbreviation:,,TEST 1_130
Start Date:,,04/06/2016
Start Time:,,09:07:43
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.014
,Minimum:,,0.013
,Time of Minimum:,,09:12:43
,Date of Minimum:,,04/06/2016
,Maximum:,,0.014
,Time of Maximum:,,09:08:43
,Date of Maximum:,,04/06/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,09:08:43,0.014
04/06/2016,09:09:43,0.014
04/06/2016,09:10:43,0.014
04/06/2016,09:11:43,0.014
04/06/2016,09:12:43,0.013
04/06/2016,09:13:43,0.014
04/06/2016,09:14:43,0.014
04/06/2016,09:15:43,0.014

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04/06/2016,09:16:43,0.013
04/06/2016,09:17:43,0.013
04/06/2016,09:18:43,0.013
04/06/2016,09:19:43,0.014
04/06/2016,09:20:43,0.014
04/06/2016,09:21:43,0.014
04/06/2016,09:22:43,0.014

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,131
Test Abbreviation: ,TEST 1_131
Start Date: ,04/06/2016
Start Time: ,09:23:43
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.014
,Minimum: ,0.014
,Time of Minimum: ,09:24:43
,Date of Minimum: ,04/06/2016
,Maximum: ,0.018
,Time of Maximum: ,09:35:43
,Date of Maximum: ,04/06/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,09:24:43,0.014
04/06/2016,09:25:43,0.014
04/06/2016,09:26:43,0.014
04/06/2016,09:27:43,0.014
04/06/2016,09:28:43,0.014
04/06/2016,09:29:43,0.014
04/06/2016,09:30:43,0.014
04/06/2016,09:31:43,0.014
04/06/2016,09:32:43,0.014
04/06/2016,09:33:43,0.014
04/06/2016,09:34:43,0.017
04/06/2016,09:35:43,0.018
04/06/2016,09:36:43,0.014

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04/06/2016,09:37:43,0.014
04/06/2016,09:38:43,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,132
Test Abbreviation:,TEST 1_132
Start Date:,04/06/2016
Start Time:,09:39:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,09:41:43
,Date of Minimum:,04/06/2016
,Maximum:,0.014
,Time of Maximum:,09:40:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,09:40:43,0.014
04/06/2016,09:41:43,0.013
04/06/2016,09:42:43,0.013
04/06/2016,09:43:43,0.014
04/06/2016,09:44:43,0.013
04/06/2016,09:45:43,0.013
04/06/2016,09:46:43,0.013
04/06/2016,09:47:43,0.013
04/06/2016,09:48:43,0.013
04/06/2016,09:49:43,0.013
04/06/2016,09:50:43,0.013
04/06/2016,09:51:43,0.013
04/06/2016,09:52:43,0.013
04/06/2016,09:53:43,0.013
04/06/2016,09:54:43,0.014

Model:,DustTrak II
Model Number:,8530

Downwind-CAMP.txt

Serial Number:,8530153423
Test ID:,133
Test Abbreviation:,TEST 1_133
Start Date:,04/06/2016
Start Time:,09:55:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,09:58:43
,Date of Minimum:,04/06/2016
,Maximum:,0.014
,Time of Maximum:,09:56:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/06/2016,09:56:43,0.014
04/06/2016,09:57:43,0.014
04/06/2016,09:58:43,0.013
04/06/2016,09:59:43,0.014
04/06/2016,10:00:43,0.013
04/06/2016,10:01:43,0.013
04/06/2016,10:02:43,0.013
04/06/2016,10:03:43,0.013
04/06/2016,10:04:43,0.013
04/06/2016,10:05:43,0.013
04/06/2016,10:06:43,0.013
04/06/2016,10:07:43,0.013
04/06/2016,10:08:43,0.013
04/06/2016,10:09:43,0.014
04/06/2016,10:10:43,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,134
Test Abbreviation:,TEST 1_134
Start Date:,04/06/2016
Start Time:,10:11:43

Downwind-CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,10:12:43
,Date of Minimum:,04/06/2016
,Maximum:,0.015
,Time of Maximum:,10:26:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,10:12:43,0.013
04/06/2016,10:13:43,0.013
04/06/2016,10:14:43,0.013
04/06/2016,10:15:43,0.013
04/06/2016,10:16:43,0.013
04/06/2016,10:17:43,0.014
04/06/2016,10:18:43,0.013
04/06/2016,10:19:43,0.013
04/06/2016,10:20:43,0.013
04/06/2016,10:21:43,0.014
04/06/2016,10:22:43,0.013
04/06/2016,10:23:43,0.013
04/06/2016,10:24:43,0.013
04/06/2016,10:25:43,0.013
04/06/2016,10:26:43,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,135
Test Abbreviation:,TEST 1_135
Start Date:,04/06/2016
Start Time:,10:27:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.013
,Time of Minimum:,10:28:43
,Date of Minimum:,04/06/2016
,Maximum:,0.014
,Time of Maximum:,10:29:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,10:28:43,0.013
04/06/2016,10:29:43,0.014
04/06/2016,10:30:43,0.013
04/06/2016,10:31:43,0.013
04/06/2016,10:32:43,0.013
04/06/2016,10:33:43,0.013
04/06/2016,10:34:43,0.013
04/06/2016,10:35:43,0.013
04/06/2016,10:36:43,0.013
04/06/2016,10:37:43,0.013
04/06/2016,10:38:43,0.013
04/06/2016,10:39:43,0.013
04/06/2016,10:40:43,0.013
04/06/2016,10:41:43,0.013
04/06/2016,10:42:43,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,136
Test Abbreviation:,TEST 1_136
Start Date:,04/06/2016
Start Time:,10:43:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,10:57:43

Downwind-CAMP.txt

,Date of Minimum:,04/06/2016
,Maximum:,0.014
,Time of Maximum:,10:45:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,10:44:43,0.013
04/06/2016,10:45:43,0.014
04/06/2016,10:46:43,0.013
04/06/2016,10:47:43,0.013
04/06/2016,10:48:43,0.013
04/06/2016,10:49:43,0.013
04/06/2016,10:50:43,0.013
04/06/2016,10:51:43,0.013
04/06/2016,10:52:43,0.013
04/06/2016,10:53:43,0.013
04/06/2016,10:54:43,0.013
04/06/2016,10:55:43,0.013
04/06/2016,10:56:43,0.013
04/06/2016,10:57:43,0.012
04/06/2016,10:58:43,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,137
Test Abbreviation:,TEST 1_137
Start Date:,04/06/2016
Start Time:,10:59:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.012
,Time of Minimum:,11:00:43
,Date of Minimum:,04/06/2016
,Maximum:,0.022
,Time of Maximum:,11:02:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,11:00:43,0.012
04/06/2016,11:01:43,0.014
04/06/2016,11:02:43,0.022
04/06/2016,11:03:43,0.015
04/06/2016,11:04:43,0.014
04/06/2016,11:05:43,0.013
04/06/2016,11:06:43,0.016
04/06/2016,11:07:43,0.012
04/06/2016,11:08:43,0.013
04/06/2016,11:09:43,0.013
04/06/2016,11:10:43,0.013
04/06/2016,11:11:43,0.016
04/06/2016,11:12:43,0.013
04/06/2016,11:13:43,0.013
04/06/2016,11:14:43,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,138
Test Abbreviation:,TEST 1_138
Start Date:,04/06/2016
Start Time:,11:15:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.013
,Time of Minimum:,11:17:43
,Date of Minimum:,04/06/2016
,Maximum:,0.035
,Time of Maximum:,11:29:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-CAMP.txt

04/06/2016,11:16:43,0.014
04/06/2016,11:17:43,0.013
04/06/2016,11:18:43,0.015
04/06/2016,11:19:43,0.014
04/06/2016,11:20:43,0.014
04/06/2016,11:21:43,0.013
04/06/2016,11:22:43,0.013
04/06/2016,11:23:43,0.014
04/06/2016,11:24:43,0.013
04/06/2016,11:25:43,0.013
04/06/2016,11:26:43,0.013
04/06/2016,11:27:43,0.013
04/06/2016,11:28:43,0.015
04/06/2016,11:29:43,0.035
04/06/2016,11:30:43,0.013

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,139
Test Abbreviation:.,TEST 1_139
Start Date:.,04/06/2016
Start Time:.,11:31:43
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.013
,Minimum:.,0.013
,Time of Minimum:.,11:32:43
,Date of Minimum:.,04/06/2016
,Maximum:.,0.014
,Time of Maximum:.,11:43:43
,Date of Maximum:.,04/06/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,11:32:43,0.013
04/06/2016,11:33:43,0.013
04/06/2016,11:34:43,0.013
04/06/2016,11:35:43,0.013
04/06/2016,11:36:43,0.013

Downwind-CAMP.txt

04/06/2016,11:37:43,0.013
04/06/2016,11:38:43,0.013
04/06/2016,11:39:43,0.013
04/06/2016,11:40:43,0.013
04/06/2016,11:41:43,0.013
04/06/2016,11:42:43,0.013
04/06/2016,11:43:43,0.014
04/06/2016,11:44:43,0.014
04/06/2016,11:45:43,0.014
04/06/2016,11:46:43,0.014

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,140
Test Abbreviation: ,TEST 1_140
Start Date: ,04/06/2016
Start Time: ,11:47:43
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.014
,Minimum: ,0.014
,Time of Minimum: ,11:48:43
,Date of Minimum: ,04/06/2016
,Maximum: ,0.015
,Time of Maximum: ,11:49:43
,Date of Maximum: ,04/06/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,11:48:43,0.014
04/06/2016,11:49:43,0.015
04/06/2016,11:50:43,0.014
04/06/2016,11:51:43,0.014
04/06/2016,11:52:43,0.014
04/06/2016,11:53:43,0.014
04/06/2016,11:54:43,0.014
04/06/2016,11:55:43,0.014
04/06/2016,11:56:43,0.014
04/06/2016,11:57:43,0.014

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04/06/2016,11:58:43,0.014
04/06/2016,11:59:43,0.015
04/06/2016,12:00:43,0.014
04/06/2016,12:01:43,0.014
04/06/2016,12:02:43,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,141
Test Abbreviation:,TEST 1_141
Start Date:,04/06/2016
Start Time:,12:03:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,12:04:43
,Date of Minimum:,04/06/2016
,Maximum:,0.025
,Time of Maximum:,12:12:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,12:04:43,0.015
04/06/2016,12:05:43,0.015
04/06/2016,12:06:43,0.016
04/06/2016,12:07:43,0.015
04/06/2016,12:08:43,0.015
04/06/2016,12:09:43,0.015
04/06/2016,12:10:43,0.015
04/06/2016,12:11:43,0.015
04/06/2016,12:12:43,0.025
04/06/2016,12:13:43,0.015
04/06/2016,12:14:43,0.015
04/06/2016,12:15:43,0.015
04/06/2016,12:16:43,0.015
04/06/2016,12:17:43,0.015
04/06/2016,12:18:43,0.015

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,142
Test Abbreviation:.,TEST 1_142
Start Date:.,04/06/2016
Start Time:.,12:19:43
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.015
,Minimum:.,0.015
,Time of Minimum:.,12:20:43
,Date of Minimum:.,04/06/2016
,Maximum:.,0.015
,Time of Maximum:.,12:20:43
,Date of Maximum:.,04/06/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,12:20:43,0.015
04/06/2016,12:21:43,0.015
04/06/2016,12:22:43,0.015
04/06/2016,12:23:43,0.015
04/06/2016,12:24:43,0.015
04/06/2016,12:25:43,0.015
04/06/2016,12:26:43,0.015
04/06/2016,12:27:43,0.015
04/06/2016,12:28:43,0.015
04/06/2016,12:29:43,0.015
04/06/2016,12:30:43,0.015
04/06/2016,12:31:43,0.015
04/06/2016,12:32:43,0.015
04/06/2016,12:33:43,0.015
04/06/2016,12:34:43,0.015

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,143

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_143
Start Date:,04/06/2016
Start Time:,12:35:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.015
,Time of Minimum:,12:36:43
,Date of Minimum:,04/06/2016
,Maximum:,0.016
,Time of Maximum:,12:43:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,12:36:43,0.015
04/06/2016,12:37:43,0.015
04/06/2016,12:38:43,0.015
04/06/2016,12:39:43,0.015
04/06/2016,12:40:43,0.015
04/06/2016,12:41:43,0.015
04/06/2016,12:42:43,0.015
04/06/2016,12:43:43,0.016
04/06/2016,12:44:43,0.015
04/06/2016,12:45:43,0.015
04/06/2016,12:46:43,0.015
04/06/2016,12:47:43,0.016
04/06/2016,12:48:43,0.016
04/06/2016,12:49:43,0.016
04/06/2016,12:50:43,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,144
Test Abbreviation:,TEST 1_144
Start Date:,04/06/2016
Start Time:,12:51:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.016
,Time of Minimum:,12:52:43
,Date of Minimum:,04/06/2016
,Maximum:,0.016
,Time of Maximum:,12:52:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,12:52:43,0.016
04/06/2016,12:53:43,0.016
04/06/2016,12:54:43,0.016
04/06/2016,12:55:43,0.016
04/06/2016,12:56:43,0.016
04/06/2016,12:57:43,0.016
04/06/2016,12:58:43,0.016
04/06/2016,12:59:43,0.016
04/06/2016,13:00:43,0.016
04/06/2016,13:01:43,0.016
04/06/2016,13:02:43,0.016
04/06/2016,13:03:43,0.016
04/06/2016,13:04:43,0.016
04/06/2016,13:05:43,0.016
04/06/2016,13:06:43,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,145
Test Abbreviation:,TEST 1_145
Start Date:,04/06/2016
Start Time:,13:07:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

Downwind-CAMP.txt

,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,13:08:43
,Date of Minimum:,04/06/2016
,Maximum:,0.017
,Time of Maximum:,13:10:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,13:08:43,0.016
04/06/2016,13:09:43,0.016
04/06/2016,13:10:43,0.017
04/06/2016,13:11:43,0.017
04/06/2016,13:12:43,0.017
04/06/2016,13:13:43,0.017
04/06/2016,13:14:43,0.017
04/06/2016,13:15:43,0.017
04/06/2016,13:16:43,0.017
04/06/2016,13:17:43,0.017
04/06/2016,13:18:43,0.017
04/06/2016,13:19:43,0.017
04/06/2016,13:20:43,0.017
04/06/2016,13:21:43,0.017
04/06/2016,13:22:43,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,146
Test Abbreviation:,TEST 1_146
Start Date:,04/06/2016
Start Time:,13:23:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.017
,Time of Minimum:,13:24:43
,Date of Minimum:,04/06/2016
,Maximum:,0.018

Downwind-CAMP.txt

,Time of Maximum:,13:28:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,13:24:43,0.017
04/06/2016,13:25:43,0.017
04/06/2016,13:26:43,0.017
04/06/2016,13:27:43,0.017
04/06/2016,13:28:43,0.018
04/06/2016,13:29:43,0.017
04/06/2016,13:30:43,0.017
04/06/2016,13:31:43,0.017
04/06/2016,13:32:43,0.017
04/06/2016,13:33:43,0.017
04/06/2016,13:34:43,0.017
04/06/2016,13:35:43,0.018
04/06/2016,13:36:43,0.018
04/06/2016,13:37:43,0.018
04/06/2016,13:38:43,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,147
Test Abbreviation:,TEST 1_147
Start Date:,04/06/2016
Start Time:,13:39:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,13:48:43
,Date of Minimum:,04/06/2016
,Maximum:,0.017
,Time of Maximum:,13:40:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,13:40:43,0.017
04/06/2016,13:41:43,0.017
04/06/2016,13:42:43,0.017
04/06/2016,13:43:43,0.017
04/06/2016,13:44:43,0.017
04/06/2016,13:45:43,0.017
04/06/2016,13:46:43,0.017
04/06/2016,13:47:43,0.017
04/06/2016,13:48:43,0.016
04/06/2016,13:49:43,0.017
04/06/2016,13:50:43,0.016
04/06/2016,13:51:43,0.017
04/06/2016,13:52:43,0.017
04/06/2016,13:53:43,0.016
04/06/2016,13:54:43,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,148
Test Abbreviation:,TEST 1_148
Start Date:,04/06/2016
Start Time:,13:55:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.016
,Time of Minimum:,13:56:43
,Date of Minimum:,04/06/2016
,Maximum:,0.017
,Time of Maximum:,14:00:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,13:56:43,0.016
04/06/2016,13:57:43,0.016

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04/06/2016,13:58:43,0.016
04/06/2016,13:59:43,0.016
04/06/2016,14:00:43,0.017
04/06/2016,14:01:43,0.017
04/06/2016,14:02:43,0.017
04/06/2016,14:03:43,0.016
04/06/2016,14:04:43,0.016
04/06/2016,14:05:43,0.016
04/06/2016,14:06:43,0.016
04/06/2016,14:07:43,0.016
04/06/2016,14:08:43,0.016
04/06/2016,14:09:43,0.016
04/06/2016,14:10:43,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,149
Test Abbreviation:,TEST 1_149
Start Date:,04/06/2016
Start Time:,14:11:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.015
,Time of Minimum:,14:12:43
,Date of Minimum:,04/06/2016
,Maximum:,0.015
,Time of Maximum:,14:12:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,14:12:43,0.015
04/06/2016,14:13:43,0.015
04/06/2016,14:14:43,0.015
04/06/2016,14:15:43,0.015
04/06/2016,14:16:43,0.015
04/06/2016,14:17:43,0.015
04/06/2016,14:18:43,0.015

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04/06/2016,14:19:43,0.015
04/06/2016,14:20:43,0.015
04/06/2016,14:21:43,0.015
04/06/2016,14:22:43,0.015
04/06/2016,14:23:43,0.015
04/06/2016,14:24:43,0.015
04/06/2016,14:25:43,0.015
04/06/2016,14:26:43,0.015

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,150
Test Abbreviation: ,TEST 1_150
Start Date: ,04/06/2016
Start Time: ,14:27:43
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.015
,Minimum: ,0.015
,Time of Minimum: ,14:28:43
,Date of Minimum: ,04/06/2016
,Maximum: ,0.016
,Time of Maximum: ,14:31:43
,Date of Maximum: ,04/06/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,14:28:43,0.015
04/06/2016,14:29:43,0.015
04/06/2016,14:30:43,0.015
04/06/2016,14:31:43,0.016
04/06/2016,14:32:43,0.015
04/06/2016,14:33:43,0.015
04/06/2016,14:34:43,0.015
04/06/2016,14:35:43,0.015
04/06/2016,14:36:43,0.015
04/06/2016,14:37:43,0.015
04/06/2016,14:38:43,0.015
04/06/2016,14:39:43,0.015

04/06/2016,14:40:43,0.015
04/06/2016,14:41:43,0.015
04/06/2016,14:42:43,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,151
Test Abbreviation:,TEST 1_151
Start Date:,04/06/2016
Start Time:,14:43:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,14:44:43
,Date of Minimum:,04/06/2016
,Maximum:,0.019
,Time of Maximum:,14:53:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/06/2016,14:44:43,0.015
04/06/2016,14:45:43,0.015
04/06/2016,14:46:43,0.015
04/06/2016,14:47:43,0.015
04/06/2016,14:48:43,0.015
04/06/2016,14:49:43,0.015
04/06/2016,14:50:43,0.015
04/06/2016,14:51:43,0.015
04/06/2016,14:52:43,0.016
04/06/2016,14:53:43,0.019
04/06/2016,14:54:43,0.017
04/06/2016,14:55:43,0.015
04/06/2016,14:56:43,0.016
04/06/2016,14:57:43,0.015
04/06/2016,14:58:43,0.016

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,152
Test Abbreviation:,TEST 1_152
Start Date:,04/06/2016
Start Time:,14:59:43
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,15:02:43
,Date of Minimum:,04/06/2016
,Maximum:,0.017
,Time of Maximum:,15:09:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/06/2016,15:00:43,0.016
04/06/2016,15:01:43,0.016
04/06/2016,15:02:43,0.015
04/06/2016,15:03:43,0.016
04/06/2016,15:04:43,0.016
04/06/2016,15:05:43,0.016
04/06/2016,15:06:43,0.015
04/06/2016,15:07:43,0.016
04/06/2016,15:08:43,0.016
04/06/2016,15:09:43,0.017
04/06/2016,15:10:43,0.016
04/06/2016,15:11:43,0.016
04/06/2016,15:12:43,0.016
04/06/2016,15:13:43,0.016
04/06/2016,15:14:43,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,153
Test Abbreviation:,TEST 1_153
Start Date:,04/06/2016

Downwind-CAMP.txt

Start Time:,15:15:43
Duration (dd:hh:mm:ss):,0:00:06:00
Log Interval (mm:ss):,01:00
Number of points:,6
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.016
,Time of Minimum:,15:16:43
,Date of Minimum:,04/06/2016
,Maximum:,0.017
,Time of Maximum:,15:21:43
,Date of Maximum:,04/06/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/06/2016,15:16:43,0.016
04/06/2016,15:17:43,0.016
04/06/2016,15:18:43,0.016
04/06/2016,15:19:43,0.016
04/06/2016,15:20:43,0.016
04/06/2016,15:21:43,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,154
Test Abbreviation:,TEST 1_154
Start Date:,04/07/2016
Start Time:,07:58:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,08:01:50
,Date of Minimum:,04/07/2016
,Maximum:,0.033
,Time of Maximum:,07:59:50

Downwind-CAMP.txt

,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m^3

04/07/2016,07:59:50,0.033

04/07/2016,08:00:50,0.017

04/07/2016,08:01:50,0.016

04/07/2016,08:02:50,0.016

04/07/2016,08:03:50,0.016

04/07/2016,08:04:50,0.016

04/07/2016,08:05:50,0.017

04/07/2016,08:06:50,0.016

04/07/2016,08:07:50,0.017

04/07/2016,08:08:50,0.017

04/07/2016,08:09:50,0.017

04/07/2016,08:10:50,0.017

04/07/2016,08:11:50,0.017

04/07/2016,08:12:50,0.016

04/07/2016,08:13:50,0.017

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530153423

Test ID:,155

Test Abbreviation:,TEST 1_155

Start Date:,04/07/2016

Start Time:,08:14:50

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m^3

,Average:,0.016

,Minimum:,0.016

,Time of Minimum:,08:15:50

,Date of Minimum:,04/07/2016

,Maximum:,0.016

,Time of Maximum:,08:15:50

,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,08:15:50,0.016
04/07/2016,08:16:50,0.016
04/07/2016,08:17:50,0.016
04/07/2016,08:18:50,0.016
04/07/2016,08:19:50,0.016
04/07/2016,08:20:50,0.016
04/07/2016,08:21:50,0.016
04/07/2016,08:22:50,0.016
04/07/2016,08:23:50,0.016
04/07/2016,08:24:50,0.016
04/07/2016,08:25:50,0.016
04/07/2016,08:26:50,0.016
04/07/2016,08:27:50,0.016
04/07/2016,08:28:50,0.016
04/07/2016,08:29:50,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,156
Test Abbreviation:,TEST 1_156
Start Date:,04/07/2016
Start Time:,08:30:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.016
,Time of Minimum:,08:31:50
,Date of Minimum:,04/07/2016
,Maximum:,0.016
,Time of Maximum:,08:31:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,08:31:50,0.016
04/07/2016,08:32:50,0.016
04/07/2016,08:33:50,0.016

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04/07/2016,08:34:50,0.016
04/07/2016,08:35:50,0.016
04/07/2016,08:36:50,0.016
04/07/2016,08:37:50,0.016
04/07/2016,08:38:50,0.016
04/07/2016,08:39:50,0.016
04/07/2016,08:40:50,0.016
04/07/2016,08:41:50,0.016
04/07/2016,08:42:50,0.016
04/07/2016,08:43:50,0.016
04/07/2016,08:44:50,0.016
04/07/2016,08:45:50,0.016

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,157
Test Abbreviation:,,TEST 1_157
Start Date:,,04/07/2016
Start Time:,,08:46:50
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.016
,Minimum:,,0.015
,Time of Minimum:,,08:49:50
,Date of Minimum:,,04/07/2016
,Maximum:,,0.017
,Time of Maximum:,,08:48:50
,Date of Maximum:,,04/07/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,08:47:50,0.016
04/07/2016,08:48:50,0.017
04/07/2016,08:49:50,0.015
04/07/2016,08:50:50,0.016
04/07/2016,08:51:50,0.016
04/07/2016,08:52:50,0.016
04/07/2016,08:53:50,0.016
04/07/2016,08:54:50,0.016

Downwind-CAMP.txt

04/07/2016,08:55:50,0.016
04/07/2016,08:56:50,0.016
04/07/2016,08:57:50,0.016
04/07/2016,08:58:50,0.016
04/07/2016,08:59:50,0.016
04/07/2016,09:00:50,0.016
04/07/2016,09:01:50,0.016

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,158
Test Abbreviation:,,TEST 1_158
Start Date:,,04/07/2016
Start Time:,,09:02:50
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.016
,Minimum:,,0.015
,Time of Minimum:,,09:06:50
,Date of Minimum:,,04/07/2016
,Maximum:,,0.017
,Time of Maximum:,,09:11:50
,Date of Maximum:,,04/07/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/07/2016,09:03:50,0.016
04/07/2016,09:04:50,0.016
04/07/2016,09:05:50,0.016
04/07/2016,09:06:50,0.015
04/07/2016,09:07:50,0.015
04/07/2016,09:08:50,0.015
04/07/2016,09:09:50,0.016
04/07/2016,09:10:50,0.015
04/07/2016,09:11:50,0.017
04/07/2016,09:12:50,0.015
04/07/2016,09:13:50,0.015
04/07/2016,09:14:50,0.015
04/07/2016,09:15:50,0.015

Downwind-CAMP.txt

04/07/2016,09:16:50,0.016
04/07/2016,09:17:50,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,159
Test Abbreviation:,TEST 1_159
Start Date:,04/07/2016
Start Time:,09:18:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.015
,Time of Minimum:,09:19:50
,Date of Minimum:,04/07/2016
,Maximum:,0.016
,Time of Maximum:,09:22:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,09:19:50,0.015
04/07/2016,09:20:50,0.015
04/07/2016,09:21:50,0.015
04/07/2016,09:22:50,0.016
04/07/2016,09:23:50,0.015
04/07/2016,09:24:50,0.015
04/07/2016,09:25:50,0.015
04/07/2016,09:26:50,0.016
04/07/2016,09:27:50,0.015
04/07/2016,09:28:50,0.015
04/07/2016,09:29:50,0.015
04/07/2016,09:30:50,0.015
04/07/2016,09:31:50,0.015
04/07/2016,09:32:50,0.015
04/07/2016,09:33:50,0.016

Model:,DustTrak II
Model Number:,8530

Downwind-CAMP.txt

Serial Number:,8530153423
Test ID:,160
Test Abbreviation:,TEST 1_160
Start Date:,04/07/2016
Start Time:,09:34:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,09:37:50
,Date of Minimum:,04/07/2016
,Maximum:,0.017
,Time of Maximum:,09:35:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/07/2016,09:35:50,0.017
04/07/2016,09:36:50,0.016
04/07/2016,09:37:50,0.015
04/07/2016,09:38:50,0.016
04/07/2016,09:39:50,0.016
04/07/2016,09:40:50,0.016
04/07/2016,09:41:50,0.016
04/07/2016,09:42:50,0.016
04/07/2016,09:43:50,0.016
04/07/2016,09:44:50,0.016
04/07/2016,09:45:50,0.015
04/07/2016,09:46:50,0.015
04/07/2016,09:47:50,0.016
04/07/2016,09:48:50,0.015
04/07/2016,09:49:50,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,161
Test Abbreviation:,TEST 1_161
Start Date:,04/07/2016
Start Time:,09:50:50

Downwind-CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.015
,Time of Minimum:,09:56:50
,Date of Minimum:,04/07/2016
,Maximum:,0.016
,Time of Maximum:,09:51:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,09:51:50,0.016
04/07/2016,09:52:50,0.016
04/07/2016,09:53:50,0.016
04/07/2016,09:54:50,0.016
04/07/2016,09:55:50,0.016
04/07/2016,09:56:50,0.015
04/07/2016,09:57:50,0.015
04/07/2016,09:58:50,0.015
04/07/2016,09:59:50,0.015
04/07/2016,10:00:50,0.015
04/07/2016,10:01:50,0.015
04/07/2016,10:02:50,0.015
04/07/2016,10:03:50,0.015
04/07/2016,10:04:50,0.015
04/07/2016,10:05:50,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,162
Test Abbreviation:,TEST 1_162
Start Date:,04/07/2016
Start Time:,10:06:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.008
,Time of Minimum:,10:16:50
,Date of Minimum:,04/07/2016
,Maximum:,0.025
,Time of Maximum:,10:09:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,10:07:50,0.014
04/07/2016,10:08:50,0.013
04/07/2016,10:09:50,0.025
04/07/2016,10:10:50,0.024
04/07/2016,10:11:50,0.022
04/07/2016,10:12:50,0.013
04/07/2016,10:13:50,0.012
04/07/2016,10:14:50,0.011
04/07/2016,10:15:50,0.011
04/07/2016,10:16:50,0.008
04/07/2016,10:17:50,0.013
04/07/2016,10:18:50,0.011
04/07/2016,10:19:50,0.013
04/07/2016,10:20:50,0.011
04/07/2016,10:21:50,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,163
Test Abbreviation:,TEST 1_163
Start Date:,04/07/2016
Start Time:,10:22:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.004
,Time of Minimum:,10:35:50

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,Date of Minimum:,04/07/2016
,Maximum:,0.019
,Time of Maximum:,10:28:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,10:23:50,0.007
04/07/2016,10:24:50,0.007
04/07/2016,10:25:50,0.007
04/07/2016,10:26:50,0.007
04/07/2016,10:27:50,0.012
04/07/2016,10:28:50,0.019
04/07/2016,10:29:50,0.018
04/07/2016,10:30:50,0.005
04/07/2016,10:31:50,0.006
04/07/2016,10:32:50,0.006
04/07/2016,10:33:50,0.005
04/07/2016,10:34:50,0.005
04/07/2016,10:35:50,0.004
04/07/2016,10:36:50,0.005
04/07/2016,10:37:50,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,164
Test Abbreviation:,TEST 1_164
Start Date:,04/07/2016
Start Time:,10:38:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,10:51:50
,Date of Minimum:,04/07/2016
,Maximum:,0.006
,Time of Maximum:,10:39:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,10:39:50,0.006
04/07/2016,10:40:50,0.005
04/07/2016,10:41:50,0.004
04/07/2016,10:42:50,0.004
04/07/2016,10:43:50,0.004
04/07/2016,10:44:50,0.004
04/07/2016,10:45:50,0.005
04/07/2016,10:46:50,0.004
04/07/2016,10:47:50,0.004
04/07/2016,10:48:50,0.004
04/07/2016,10:49:50,0.004
04/07/2016,10:50:50,0.004
04/07/2016,10:51:50,0.003
04/07/2016,10:52:50,0.004
04/07/2016,10:53:50,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,165
Test Abbreviation:,TEST 1_165
Start Date:,04/07/2016
Start Time:,10:54:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,11:08:50
,Date of Minimum:,04/07/2016
,Maximum:,0.006
,Time of Maximum:,11:04:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-CAMP.txt

04/07/2016,10:55:50,0.004
04/07/2016,10:56:50,0.004
04/07/2016,10:57:50,0.005
04/07/2016,10:58:50,0.004
04/07/2016,10:59:50,0.004
04/07/2016,11:00:50,0.004
04/07/2016,11:01:50,0.004
04/07/2016,11:02:50,0.004
04/07/2016,11:03:50,0.004
04/07/2016,11:04:50,0.006
04/07/2016,11:05:50,0.005
04/07/2016,11:06:50,0.004
04/07/2016,11:07:50,0.004
04/07/2016,11:08:50,0.003
04/07/2016,11:09:50,0.004

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,166
Test Abbreviation:.,TEST 1_166
Start Date:.,04/07/2016
Start Time:.,11:10:50
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.004
,Minimum:.,0.003
,Time of Minimum:.,11:15:50
,Date of Minimum:.,04/07/2016
,Maximum:.,0.008
,Time of Maximum:.,11:14:50
,Date of Maximum:.,04/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/07/2016,11:11:50,0.005
04/07/2016,11:12:50,0.004
04/07/2016,11:13:50,0.004
04/07/2016,11:14:50,0.008
04/07/2016,11:15:50,0.003

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04/07/2016,11:16:50,0.004
04/07/2016,11:17:50,0.004
04/07/2016,11:18:50,0.003
04/07/2016,11:19:50,0.003
04/07/2016,11:20:50,0.003
04/07/2016,11:21:50,0.003
04/07/2016,11:22:50,0.003
04/07/2016,11:23:50,0.005
04/07/2016,11:24:50,0.006
04/07/2016,11:25:50,0.004

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,167
Test Abbreviation: ,TEST 1_167
Start Date: ,04/07/2016
Start Time: ,11:26:50
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.004
,Minimum: ,0.004
,Time of Minimum: ,11:27:50
,Date of Minimum: ,04/07/2016
,Maximum: ,0.005
,Time of Maximum: ,11:30:50
,Date of Maximum: ,04/07/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/07/2016,11:27:50,0.004
04/07/2016,11:28:50,0.004
04/07/2016,11:29:50,0.004
04/07/2016,11:30:50,0.005
04/07/2016,11:31:50,0.005
04/07/2016,11:32:50,0.004
04/07/2016,11:33:50,0.004
04/07/2016,11:34:50,0.004
04/07/2016,11:35:50,0.004
04/07/2016,11:36:50,0.005

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04/07/2016,11:37:50,0.005
04/07/2016,11:38:50,0.004
04/07/2016,11:39:50,0.004
04/07/2016,11:40:50,0.004
04/07/2016,11:41:50,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,168
Test Abbreviation:,TEST 1_168
Start Date:,04/07/2016
Start Time:,11:42:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,11:43:50
,Date of Minimum:,04/07/2016
,Maximum:,0.009
,Time of Maximum:,11:57:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,11:43:50,0.004
04/07/2016,11:44:50,0.004
04/07/2016,11:45:50,0.004
04/07/2016,11:46:50,0.004
04/07/2016,11:47:50,0.004
04/07/2016,11:48:50,0.005
04/07/2016,11:49:50,0.005
04/07/2016,11:50:50,0.005
04/07/2016,11:51:50,0.005
04/07/2016,11:52:50,0.007
04/07/2016,11:53:50,0.007
04/07/2016,11:54:50,0.006
04/07/2016,11:55:50,0.007
04/07/2016,11:56:50,0.008
04/07/2016,11:57:50,0.009

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,169
Test Abbreviation:.,TEST 1_169
Start Date:.,04/07/2016
Start Time:.,11:58:50
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.011
,Minimum:.,0.009
,Time of Minimum:.,11:59:50
,Date of Minimum:.,04/07/2016
,Maximum:.,0.012
,Time of Maximum:.,12:04:50
,Date of Maximum:.,04/07/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/07/2016,11:59:50,0.009
04/07/2016,12:00:50,0.010
04/07/2016,12:01:50,0.010
04/07/2016,12:02:50,0.011
04/07/2016,12:03:50,0.011
04/07/2016,12:04:50,0.012
04/07/2016,12:05:50,0.011
04/07/2016,12:06:50,0.011
04/07/2016,12:07:50,0.012
04/07/2016,12:08:50,0.012
04/07/2016,12:09:50,0.012
04/07/2016,12:10:50,0.012
04/07/2016,12:11:50,0.011
04/07/2016,12:12:50,0.012
04/07/2016,12:13:50,0.012

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,170

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_170
Start Date:,04/07/2016
Start Time:,12:14:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.012
,Time of Minimum:,12:15:50
,Date of Minimum:,04/07/2016
,Maximum:,0.019
,Time of Maximum:,12:27:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,12:15:50,0.012
04/07/2016,12:16:50,0.012
04/07/2016,12:17:50,0.013
04/07/2016,12:18:50,0.014
04/07/2016,12:19:50,0.014
04/07/2016,12:20:50,0.014
04/07/2016,12:21:50,0.014
04/07/2016,12:22:50,0.014
04/07/2016,12:23:50,0.017
04/07/2016,12:24:50,0.018
04/07/2016,12:25:50,0.018
04/07/2016,12:26:50,0.018
04/07/2016,12:27:50,0.019
04/07/2016,12:28:50,0.019
04/07/2016,12:29:50,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,171
Test Abbreviation:,TEST 1_171
Start Date:,04/07/2016
Start Time:,12:30:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.018
,Time of Minimum:,12:37:50
,Date of Minimum:,04/07/2016
,Maximum:,0.022
,Time of Maximum:,12:32:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/07/2016,12:31:50,0.020
04/07/2016,12:32:50,0.022
04/07/2016,12:33:50,0.020
04/07/2016,12:34:50,0.019
04/07/2016,12:35:50,0.020
04/07/2016,12:36:50,0.019
04/07/2016,12:37:50,0.018
04/07/2016,12:38:50,0.018
04/07/2016,12:39:50,0.019
04/07/2016,12:40:50,0.018
04/07/2016,12:41:50,0.018
04/07/2016,12:42:50,0.019
04/07/2016,12:43:50,0.018
04/07/2016,12:44:50,0.018
04/07/2016,12:45:50,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,172
Test Abbreviation:,TEST 1_172
Start Date:,04/07/2016
Start Time:,12:46:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³

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,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,12:49:50
,Date of Minimum:,04/07/2016
,Maximum:,0.020
,Time of Maximum:,12:48:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/07/2016,12:47:50,0.019
04/07/2016,12:48:50,0.020
04/07/2016,12:49:50,0.017
04/07/2016,12:50:50,0.017
04/07/2016,12:51:50,0.017
04/07/2016,12:52:50,0.017
04/07/2016,12:53:50,0.017
04/07/2016,12:54:50,0.018
04/07/2016,12:55:50,0.018
04/07/2016,12:56:50,0.018
04/07/2016,12:57:50,0.017
04/07/2016,12:58:50,0.018
04/07/2016,12:59:50,0.018
04/07/2016,13:00:50,0.018
04/07/2016,13:01:50,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,173
Test Abbreviation:,TEST 1_173
Start Date:,04/07/2016
Start Time:,13:02:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.018
,Time of Minimum:,13:03:50
,Date of Minimum:,04/07/2016
,Maximum:,0.022

Downwind-CAMP.txt

,Time of Maximum:,13:08:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,13:03:50,0.018
04/07/2016,13:04:50,0.018
04/07/2016,13:05:50,0.018
04/07/2016,13:06:50,0.018
04/07/2016,13:07:50,0.019
04/07/2016,13:08:50,0.022
04/07/2016,13:09:50,0.019
04/07/2016,13:10:50,0.021
04/07/2016,13:11:50,0.019
04/07/2016,13:12:50,0.020
04/07/2016,13:13:50,0.021
04/07/2016,13:14:50,0.020
04/07/2016,13:15:50,0.020
04/07/2016,13:16:50,0.020
04/07/2016,13:17:50,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,174
Test Abbreviation:,TEST 1_174
Start Date:,04/07/2016
Start Time:,13:18:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.021
,Time of Minimum:,13:20:50
,Date of Minimum:,04/07/2016
,Maximum:,0.026
,Time of Maximum:,13:33:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,13:19:50,0.022
04/07/2016,13:20:50,0.021
04/07/2016,13:21:50,0.021
04/07/2016,13:22:50,0.022
04/07/2016,13:23:50,0.022
04/07/2016,13:24:50,0.023
04/07/2016,13:25:50,0.023
04/07/2016,13:26:50,0.023
04/07/2016,13:27:50,0.024
04/07/2016,13:28:50,0.024
04/07/2016,13:29:50,0.024
04/07/2016,13:30:50,0.025
04/07/2016,13:31:50,0.025
04/07/2016,13:32:50,0.025
04/07/2016,13:33:50,0.026

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,175
Test Abbreviation:,TEST 1_175
Start Date:,04/07/2016
Start Time:,13:34:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.025
,Time of Minimum:,13:35:50
,Date of Minimum:,04/07/2016
,Maximum:,0.032
,Time of Maximum:,13:44:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,13:35:50,0.025
04/07/2016,13:36:50,0.026

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04/07/2016,13:37:50,0.026
04/07/2016,13:38:50,0.026
04/07/2016,13:39:50,0.026
04/07/2016,13:40:50,0.026
04/07/2016,13:41:50,0.026
04/07/2016,13:42:50,0.029
04/07/2016,13:43:50,0.028
04/07/2016,13:44:50,0.032
04/07/2016,13:45:50,0.025
04/07/2016,13:46:50,0.025
04/07/2016,13:47:50,0.025
04/07/2016,13:48:50,0.025
04/07/2016,13:49:50,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,176
Test Abbreviation:,TEST 1_176
Start Date:,04/07/2016
Start Time:,13:50:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.025
,Time of Minimum:,13:51:50
,Date of Minimum:,04/07/2016
,Maximum:,0.026
,Time of Maximum:,13:55:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,13:51:50,0.025
04/07/2016,13:52:50,0.025
04/07/2016,13:53:50,0.025
04/07/2016,13:54:50,0.025
04/07/2016,13:55:50,0.026
04/07/2016,13:56:50,0.026
04/07/2016,13:57:50,0.025

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04/07/2016,13:58:50,0.025
04/07/2016,13:59:50,0.025
04/07/2016,14:00:50,0.025
04/07/2016,14:01:50,0.026
04/07/2016,14:02:50,0.025
04/07/2016,14:03:50,0.026
04/07/2016,14:04:50,0.026
04/07/2016,14:05:50,0.026

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,177
Test Abbreviation: ,TEST 1_177
Start Date: ,04/07/2016
Start Time: ,14:06:50
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.028
,Minimum: ,0.026
,Time of Minimum: ,14:07:50
,Date of Minimum: ,04/07/2016
,Maximum: ,0.029
,Time of Maximum: ,14:17:50
,Date of Maximum: ,04/07/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/07/2016,14:07:50,0.026
04/07/2016,14:08:50,0.027
04/07/2016,14:09:50,0.027
04/07/2016,14:10:50,0.027
04/07/2016,14:11:50,0.027
04/07/2016,14:12:50,0.027
04/07/2016,14:13:50,0.027
04/07/2016,14:14:50,0.028
04/07/2016,14:15:50,0.028
04/07/2016,14:16:50,0.028
04/07/2016,14:17:50,0.029
04/07/2016,14:18:50,0.029

04/07/2016,14:19:50,0.029
04/07/2016,14:20:50,0.029
04/07/2016,14:21:50,0.029

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,178
Test Abbreviation:,TEST 1_178
Start Date:,04/07/2016
Start Time:,14:22:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.029
,Minimum:,0.029
,Time of Minimum:,14:25:50
,Date of Minimum:,04/07/2016
,Maximum:,0.031
,Time of Maximum:,14:32:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/07/2016,14:23:50,0.030
04/07/2016,14:24:50,0.030
04/07/2016,14:25:50,0.029
04/07/2016,14:26:50,0.029
04/07/2016,14:27:50,0.029
04/07/2016,14:28:50,0.029
04/07/2016,14:29:50,0.030
04/07/2016,14:30:50,0.030
04/07/2016,14:31:50,0.030
04/07/2016,14:32:50,0.031
04/07/2016,14:33:50,0.029
04/07/2016,14:34:50,0.029
04/07/2016,14:35:50,0.029
04/07/2016,14:36:50,0.029
04/07/2016,14:37:50,0.029

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,179
Test Abbreviation:,TEST 1_179
Start Date:,04/07/2016
Start Time:,14:38:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.028
,Time of Minimum:,14:40:50
,Date of Minimum:,04/07/2016
,Maximum:,0.029
,Time of Maximum:,14:39:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/07/2016,14:39:50,0.029
04/07/2016,14:40:50,0.028
04/07/2016,14:41:50,0.028
04/07/2016,14:42:50,0.029
04/07/2016,14:43:50,0.028
04/07/2016,14:44:50,0.029
04/07/2016,14:45:50,0.028
04/07/2016,14:46:50,0.028
04/07/2016,14:47:50,0.028
04/07/2016,14:48:50,0.028
04/07/2016,14:49:50,0.028
04/07/2016,14:50:50,0.028
04/07/2016,14:51:50,0.029
04/07/2016,14:52:50,0.028
04/07/2016,14:53:50,0.028

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,180
Test Abbreviation:,TEST 1_180
Start Date:,04/07/2016

Downwind-CAMP.txt

Start Time:,14:54:50
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.027
,Minimum:,0.025
,Time of Minimum:,15:07:50
,Date of Minimum:,04/07/2016
,Maximum:,0.028
,Time of Maximum:,14:55:50
,Date of Maximum:,04/07/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/07/2016,14:55:50,0.028
04/07/2016,14:56:50,0.027
04/07/2016,14:57:50,0.027
04/07/2016,14:58:50,0.027
04/07/2016,14:59:50,0.027
04/07/2016,15:00:50,0.027
04/07/2016,15:01:50,0.027
04/07/2016,15:02:50,0.027
04/07/2016,15:03:50,0.026
04/07/2016,15:04:50,0.026
04/07/2016,15:05:50,0.026
04/07/2016,15:06:50,0.026
04/07/2016,15:07:50,0.025
04/07/2016,15:08:50,0.026
04/07/2016,15:09:50,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,181
Test Abbreviation:,TEST 1_181
Start Date:,04/08/2016
Start Time:,07:50:08
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,07:53:08
,Date of Minimum:,04/08/2016
,Maximum:,0.010
,Time of Maximum:,07:55:08
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,07:51:08,0.009
04/08/2016,07:52:08,0.009
04/08/2016,07:53:08,0.008
04/08/2016,07:54:08,0.009
04/08/2016,07:55:08,0.010
04/08/2016,07:56:08,0.009
04/08/2016,07:57:08,0.009
04/08/2016,07:58:08,0.009
04/08/2016,07:59:08,0.009
04/08/2016,08:00:08,0.009
04/08/2016,08:01:08,0.009
04/08/2016,08:02:08,0.009
04/08/2016,08:03:08,0.009
04/08/2016,08:04:08,0.009
04/08/2016,08:05:08,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,182
Test Abbreviation:,TEST 1_182
Start Date:,04/08/2016
Start Time:,08:06:08
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010

Downwind-CAMP.txt

,Time of Minimum:,08:08:08
,Date of Minimum:,04/08/2016
,Maximum:,0.012
,Time of Maximum:,08:10:08
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,08:07:08,0.011
04/08/2016,08:08:08,0.010
04/08/2016,08:09:08,0.010
04/08/2016,08:10:08,0.012
04/08/2016,08:11:08,0.011
04/08/2016,08:12:08,0.011
04/08/2016,08:13:08,0.010
04/08/2016,08:14:08,0.011
04/08/2016,08:15:08,0.011
04/08/2016,08:16:08,0.012
04/08/2016,08:17:08,0.011
04/08/2016,08:18:08,0.011
04/08/2016,08:19:08,0.011
04/08/2016,08:20:08,0.011
04/08/2016,08:21:08,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,183
Test Abbreviation:,TEST 1_183
Start Date:,04/08/2016
Start Time:,08:22:08
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,08:23:08
,Date of Minimum:,04/08/2016
,Maximum:,0.013
,Time of Maximum:,08:31:08
,Date of Maximum:,04/08/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,08:23:08,0.011
04/08/2016,08:24:08,0.012
04/08/2016,08:25:08,0.012
04/08/2016,08:26:08,0.011
04/08/2016,08:27:08,0.012
04/08/2016,08:28:08,0.011
04/08/2016,08:29:08,0.011
04/08/2016,08:30:08,0.011
04/08/2016,08:31:08,0.013
04/08/2016,08:32:08,0.012
04/08/2016,08:33:08,0.012
04/08/2016,08:34:08,0.012
04/08/2016,08:35:08,0.012
04/08/2016,08:36:08,0.012
04/08/2016,08:37:08,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,184
Test Abbreviation:,TEST 1_184
Start Date:,04/08/2016
Start Time:,08:38:08
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,08:45:08
,Date of Minimum:,04/08/2016
,Maximum:,0.016
,Time of Maximum:,08:39:08
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/08/2016, 08:39:08, 0.016
04/08/2016, 08:40:08, 0.014
04/08/2016, 08:41:08, 0.016
04/08/2016, 08:42:08, 0.013
04/08/2016, 08:43:08, 0.013
04/08/2016, 08:44:08, 0.013
04/08/2016, 08:45:08, 0.012
04/08/2016, 08:46:08, 0.012
04/08/2016, 08:47:08, 0.012
04/08/2016, 08:48:08, 0.012
04/08/2016, 08:49:08, 0.012
04/08/2016, 08:50:08, 0.012
04/08/2016, 08:51:08, 0.013
04/08/2016, 08:52:08, 0.013
04/08/2016, 08:53:08, 0.015

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530153423
Test ID:, 185
Test Abbreviation:, TEST 1_185
Start Date:, 04/08/2016
Start Time:, 08:54:08
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.013
, Minimum:, 0.012
, Time of Minimum:, 09:01:08
, Date of Minimum:, 04/08/2016
, Maximum:, 0.018
, Time of Maximum:, 09:06:08
, Date of Maximum:, 04/08/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/24/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/08/2016, 08:55:08, 0.013
04/08/2016, 08:56:08, 0.013
04/08/2016, 08:57:08, 0.013
04/08/2016, 08:58:08, 0.013

Downwind-CAMP.txt

04/08/2016,08:59:08,0.014
04/08/2016,09:00:08,0.013
04/08/2016,09:01:08,0.012
04/08/2016,09:02:08,0.012
04/08/2016,09:03:08,0.013
04/08/2016,09:04:08,0.012
04/08/2016,09:05:08,0.013
04/08/2016,09:06:08,0.018
04/08/2016,09:07:08,0.013
04/08/2016,09:08:08,0.013
04/08/2016,09:09:08,0.013

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,186
Test Abbreviation:.,TEST 1_186
Start Date:.,04/08/2016
Start Time:.,09:10:08
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.012
,Time of Minimum:.,09:14:08
,Date of Minimum:.,04/08/2016
,Maximum:.,0.013
,Time of Maximum:.,09:11:08
,Date of Maximum:.,04/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,09:11:08,0.013
04/08/2016,09:12:08,0.013
04/08/2016,09:13:08,0.013
04/08/2016,09:14:08,0.012
04/08/2016,09:15:08,0.012
04/08/2016,09:16:08,0.013
04/08/2016,09:17:08,0.012
04/08/2016,09:18:08,0.012
04/08/2016,09:19:08,0.012

Downwind-CAMP.txt

04/08/2016,09:20:08,0.012
04/08/2016,09:21:08,0.012
04/08/2016,09:22:08,0.012
04/08/2016,09:23:08,0.012
04/08/2016,09:24:08,0.012
04/08/2016,09:25:08,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,187
Test Abbreviation:,TEST 1_187
Start Date:,04/08/2016
Start Time:,09:26:08
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,09:27:08
,Date of Minimum:,04/08/2016
,Maximum:,0.012
,Time of Maximum:,09:27:08
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/08/2016,09:27:08,0.012
04/08/2016,09:28:08,0.012
04/08/2016,09:29:08,0.012
04/08/2016,09:30:08,0.012
04/08/2016,09:31:08,0.012
04/08/2016,09:32:08,0.012
04/08/2016,09:33:08,0.012
04/08/2016,09:34:08,0.012
04/08/2016,09:35:08,0.012
04/08/2016,09:36:08,0.012
04/08/2016,09:37:08,0.012
04/08/2016,09:38:08,0.012
04/08/2016,09:39:08,0.012
04/08/2016,09:40:08,0.012

04/08/2016,09:41:08,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,188
Test Abbreviation:,TEST 1_188
Start Date:,04/08/2016
Start Time:,09:42:08
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,09:43:08
,Date of Minimum:,04/08/2016
,Maximum:,0.014
,Time of Maximum:,09:44:08
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/08/2016,09:43:08,0.012
04/08/2016,09:44:08,0.014
04/08/2016,09:45:08,0.013
04/08/2016,09:46:08,0.012
04/08/2016,09:47:08,0.012
04/08/2016,09:48:08,0.012
04/08/2016,09:49:08,0.014
04/08/2016,09:50:08,0.012
04/08/2016,09:51:08,0.012
04/08/2016,09:52:08,0.013
04/08/2016,09:53:08,0.012
04/08/2016,09:54:08,0.012
04/08/2016,09:55:08,0.014
04/08/2016,09:56:08,0.012
04/08/2016,09:57:08,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423

Downwind-CAMP.txt

Test ID:,189
Test Abbreviation:,TEST 1_189
Start Date:,,04/08/2016
Start Time:,,09:58:08
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.012
,Minimum:,,0.012
,Time of Minimum:,,09:59:08
,Date of Minimum:,,04/08/2016
,Maximum:,,0.015
,Time of Maximum:,,10:03:08
,Date of Maximum:,,04/08/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/08/2016,09:59:08,0.012
04/08/2016,10:00:08,0.012
04/08/2016,10:01:08,0.012
04/08/2016,10:02:08,0.012
04/08/2016,10:03:08,0.015
04/08/2016,10:04:08,0.012
04/08/2016,10:05:08,0.012
04/08/2016,10:06:08,0.012
04/08/2016,10:07:08,0.012
04/08/2016,10:08:08,0.012
04/08/2016,10:09:08,0.013
04/08/2016,10:10:08,0.015
04/08/2016,10:11:08,0.012
04/08/2016,10:12:08,0.012
04/08/2016,10:13:08,0.012

Model:,,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,190
Test Abbreviation:,,TEST 1_190
Start Date:,,04/08/2016
Start Time:,,10:14:08
Duration (dd:hh:mm:ss):,,0:00:15:00

Downwind-CAMP.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,10:18:08
,Date of Minimum:,04/08/2016
,Maximum:,0.012
,Time of Maximum:,10:15:08
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/08/2016,10:15:08,0.012
04/08/2016,10:16:08,0.012
04/08/2016,10:17:08,0.012
04/08/2016,10:18:08,0.011
04/08/2016,10:19:08,0.012
04/08/2016,10:20:08,0.012
04/08/2016,10:21:08,0.011
04/08/2016,10:22:08,0.012
04/08/2016,10:23:08,0.012
04/08/2016,10:24:08,0.012
04/08/2016,10:25:08,0.011
04/08/2016,10:26:08,0.011
04/08/2016,10:27:08,0.011
04/08/2016,10:28:08,0.011
04/08/2016,10:29:08,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,191
Test Abbreviation:,TEST 1_191
Start Date:,04/08/2016
Start Time:,10:30:08
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

Downwind-CAMP.txt

,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,10:31:08
,Date of Minimum:,04/08/2016
,Maximum:,0.016
,Time of Maximum:,10:44:08
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/08/2016,10:31:08,0.011
04/08/2016,10:32:08,0.011
04/08/2016,10:33:08,0.011
04/08/2016,10:34:08,0.011
04/08/2016,10:35:08,0.012
04/08/2016,10:36:08,0.012
04/08/2016,10:37:08,0.012
04/08/2016,10:38:08,0.012
04/08/2016,10:39:08,0.012
04/08/2016,10:40:08,0.012
04/08/2016,10:41:08,0.012
04/08/2016,10:42:08,0.012
04/08/2016,10:43:08,0.013
04/08/2016,10:44:08,0.016
04/08/2016,10:45:08,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,192
Test Abbreviation:,TEST 1_192
Start Date:,04/08/2016
Start Time:,10:46:08
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,11:01:08
,Date of Minimum:,04/08/2016

Downwind-CAMP.txt

,Maximum:,0.012
,Time of Maximum:,10:47:08
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,10:47:08,0.012
04/08/2016,10:48:08,0.012
04/08/2016,10:49:08,0.012
04/08/2016,10:50:08,0.012
04/08/2016,10:51:08,0.012
04/08/2016,10:52:08,0.012
04/08/2016,10:53:08,0.012
04/08/2016,10:54:08,0.012
04/08/2016,10:55:08,0.012
04/08/2016,10:56:08,0.012
04/08/2016,10:57:08,0.012
04/08/2016,10:58:08,0.012
04/08/2016,10:59:08,0.012
04/08/2016,11:00:08,0.012
04/08/2016,11:01:08,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,193
Test Abbreviation:,TEST 1_193
Start Date:,04/08/2016
Start Time:,11:02:08
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,11:03:08
,Date of Minimum:,04/08/2016
,Maximum:,0.012
,Time of Maximum:,11:04:08
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,11:03:08,0.011
04/08/2016,11:04:08,0.012
04/08/2016,11:05:08,0.012
04/08/2016,11:06:08,0.012
04/08/2016,11:07:08,0.012
04/08/2016,11:08:08,0.011
04/08/2016,11:09:08,0.011
04/08/2016,11:10:08,0.011
04/08/2016,11:11:08,0.011
04/08/2016,11:12:08,0.011
04/08/2016,11:13:08,0.011
04/08/2016,11:14:08,0.011
04/08/2016,11:15:08,0.011
04/08/2016,11:16:08,0.011
04/08/2016,11:17:08,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,194
Test Abbreviation:,TEST 1_194
Start Date:,04/08/2016
Start Time:,11:18:08
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,11:19:08
,Date of Minimum:,04/08/2016
,Maximum:,0.012
,Time of Maximum:,11:28:08
,Date of Maximum:,04/08/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,11:19:08,0.011

Downwind-CAMP.txt

04/08/2016,11:20:08,0.011
04/08/2016,11:21:08,0.011
04/08/2016,11:22:08,0.011
04/08/2016,11:23:08,0.011
04/08/2016,11:24:08,0.011
04/08/2016,11:25:08,0.011
04/08/2016,11:26:08,0.011
04/08/2016,11:27:08,0.011
04/08/2016,11:28:08,0.012
04/08/2016,11:29:08,0.012
04/08/2016,11:30:08,0.012
04/08/2016,11:31:08,0.012
04/08/2016,11:32:08,0.012
04/08/2016,11:33:08,0.012

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,195
Test Abbreviation:.,TEST 1_195
Start Date:.,04/08/2016
Start Time:.,11:34:08
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.011
,Time of Minimum:.,11:43:08
,Date of Minimum:.,04/08/2016
,Maximum:.,0.012
,Time of Maximum:.,11:35:08
,Date of Maximum:.,04/08/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/08/2016,11:35:08,0.012
04/08/2016,11:36:08,0.012
04/08/2016,11:37:08,0.012
04/08/2016,11:38:08,0.012
04/08/2016,11:39:08,0.012
04/08/2016,11:40:08,0.012

Downwind-CAMP.txt

04/08/2016,11:41:08,0.012
04/08/2016,11:42:08,0.012
04/08/2016,11:43:08,0.011
04/08/2016,11:44:08,0.011
04/08/2016,11:45:08,0.011
04/08/2016,11:46:08,0.011
04/08/2016,11:47:08,0.011
04/08/2016,11:48:08,0.012
04/08/2016,11:49:08,0.012

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,196
Test Abbreviation: ,TEST 1_196
Start Date: ,04/08/2016
Start Time: ,11:50:08
Duration (dd:hh:mm:ss): ,0:00:10:00
Log Interval (mm:ss): ,01:00
Number of points: ,10
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.012
,Minimum: ,0.012
,Time of Minimum: ,11:51:08
,Date of Minimum: ,04/08/2016
,Maximum: ,0.013
,Time of Maximum: ,11:59:08
,Date of Maximum: ,04/08/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/08/2016,11:51:08,0.012
04/08/2016,11:52:08,0.012
04/08/2016,11:53:08,0.012
04/08/2016,11:54:08,0.012
04/08/2016,11:55:08,0.012
04/08/2016,11:56:08,0.012
04/08/2016,11:57:08,0.012
04/08/2016,11:58:08,0.012
04/08/2016,11:59:08,0.013
04/08/2016,12:00:08,0.012

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,197
Test Abbreviation:.,TEST 1_197
Start Date:.,04/11/2016
Start Time:.,09:05:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.027
,Minimum:.,0.018
,Time of Minimum:.,09:10:10
,Date of Minimum:.,04/11/2016
,Maximum:.,0.110
,Time of Maximum:.,09:07:10
,Date of Maximum:.,04/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/11/2016,09:06:10,0.050
04/11/2016,09:07:10,0.110
04/11/2016,09:08:10,0.021
04/11/2016,09:09:10,0.022
04/11/2016,09:10:10,0.018
04/11/2016,09:11:10,0.018
04/11/2016,09:12:10,0.019
04/11/2016,09:13:10,0.018
04/11/2016,09:14:10,0.018
04/11/2016,09:15:10,0.018
04/11/2016,09:16:10,0.018
04/11/2016,09:17:10,0.018
04/11/2016,09:18:10,0.018
04/11/2016,09:19:10,0.018
04/11/2016,09:20:10,0.018

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,198
Test Abbreviation:.,TEST 1_198

Downwind-CAMP.txt

Start Date:,04/11/2016
Start Time:,09:21:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,09:34:10
,Date of Minimum:,04/11/2016
,Maximum:,0.018
,Time of Maximum:,09:22:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/11/2016,09:22:10,0.018
04/11/2016,09:23:10,0.018
04/11/2016,09:24:10,0.018
04/11/2016,09:25:10,0.018
04/11/2016,09:26:10,0.018
04/11/2016,09:27:10,0.018
04/11/2016,09:28:10,0.018
04/11/2016,09:29:10,0.018
04/11/2016,09:30:10,0.018
04/11/2016,09:31:10,0.018
04/11/2016,09:32:10,0.018
04/11/2016,09:33:10,0.018
04/11/2016,09:34:10,0.017
04/11/2016,09:35:10,0.017
04/11/2016,09:36:10,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,199
Test Abbreviation:,TEST 1_199
Start Date:,04/11/2016
Start Time:,09:37:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.017
,Time of Minimum:,09:38:10
,Date of Minimum:,04/11/2016
,Maximum:,0.017
,Time of Maximum:,09:38:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/11/2016,09:38:10,0.017
04/11/2016,09:39:10,0.017
04/11/2016,09:40:10,0.017
04/11/2016,09:41:10,0.017
04/11/2016,09:42:10,0.017
04/11/2016,09:43:10,0.017
04/11/2016,09:44:10,0.017
04/11/2016,09:45:10,0.017
04/11/2016,09:46:10,0.017
04/11/2016,09:47:10,0.017
04/11/2016,09:48:10,0.017
04/11/2016,09:49:10,0.017
04/11/2016,09:50:10,0.017
04/11/2016,09:51:10,0.017
04/11/2016,09:52:10,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,200
Test Abbreviation:,TEST 1_200
Start Date:,04/11/2016
Start Time:,09:53:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018

Downwind-CAMP.txt

,Minimum:,0.017
,Time of Minimum:,09:54:10
,Date of Minimum:,04/11/2016
,Maximum:,0.018
,Time of Maximum:,09:57:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,09:54:10,0.017
04/11/2016,09:55:10,0.017
04/11/2016,09:56:10,0.017
04/11/2016,09:57:10,0.018
04/11/2016,09:58:10,0.017
04/11/2016,09:59:10,0.018
04/11/2016,10:00:10,0.017
04/11/2016,10:01:10,0.017
04/11/2016,10:02:10,0.018
04/11/2016,10:03:10,0.018
04/11/2016,10:04:10,0.018
04/11/2016,10:05:10,0.018
04/11/2016,10:06:10,0.018
04/11/2016,10:07:10,0.018
04/11/2016,10:08:10,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,201
Test Abbreviation:,TEST 1_201
Start Date:,04/11/2016
Start Time:,10:09:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.018
,Time of Minimum:,10:10:10
,Date of Minimum:,04/11/2016
,Maximum:,0.019
,Time of Maximum:,10:18:10

,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

04/11/2016,10:10:10,0.018

04/11/2016,10:11:10,0.018

04/11/2016,10:12:10,0.018

04/11/2016,10:13:10,0.018

04/11/2016,10:14:10,0.018

04/11/2016,10:15:10,0.018

04/11/2016,10:16:10,0.018

04/11/2016,10:17:10,0.018

04/11/2016,10:18:10,0.019

04/11/2016,10:19:10,0.019

04/11/2016,10:20:10,0.018

04/11/2016,10:21:10,0.018

04/11/2016,10:22:10,0.019

04/11/2016,10:23:10,0.018

04/11/2016,10:24:10,0.019

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530153423

Test ID:,202

Test Abbreviation:,TEST 1_202

Start Date:,04/11/2016

Start Time:,10:25:10

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.018

,Minimum:,0.017

,Time of Minimum:,10:37:10

,Date of Minimum:,04/11/2016

,Maximum:,0.019

,Time of Maximum:,10:26:10

,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,10:26:10,0.019
04/11/2016,10:27:10,0.019
04/11/2016,10:28:10,0.018
04/11/2016,10:29:10,0.018
04/11/2016,10:30:10,0.019
04/11/2016,10:31:10,0.018
04/11/2016,10:32:10,0.018
04/11/2016,10:33:10,0.018
04/11/2016,10:34:10,0.018
04/11/2016,10:35:10,0.019
04/11/2016,10:36:10,0.018
04/11/2016,10:37:10,0.017
04/11/2016,10:38:10,0.017
04/11/2016,10:39:10,0.017
04/11/2016,10:40:10,0.017

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,203
Test Abbreviation: ,TEST 1_203
Start Date: ,04/11/2016
Start Time: ,10:41:10
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.018
,Minimum: ,0.017
,Time of Minimum: ,10:43:10
,Date of Minimum: ,04/11/2016
,Maximum: ,0.018
,Time of Maximum: ,10:42:10
,Date of Maximum: ,04/11/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,10:42:10,0.018
04/11/2016,10:43:10,0.017
04/11/2016,10:44:10,0.017

Downwind-CAMP.txt

04/11/2016,10:45:10,0.018
04/11/2016,10:46:10,0.017
04/11/2016,10:47:10,0.018
04/11/2016,10:48:10,0.018
04/11/2016,10:49:10,0.018
04/11/2016,10:50:10,0.018
04/11/2016,10:51:10,0.018
04/11/2016,10:52:10,0.017
04/11/2016,10:53:10,0.018
04/11/2016,10:54:10,0.017
04/11/2016,10:55:10,0.017
04/11/2016,10:56:10,0.017

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,204
Test Abbreviation:.,TEST 1_204
Start Date:.,04/11/2016
Start Time:.,10:57:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.019
,Minimum:.,0.017
,Time of Minimum:.,11:00:10
,Date of Minimum:.,04/11/2016
,Maximum:.,0.021
,Time of Maximum:.,11:10:10
,Date of Maximum:.,04/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,10:58:10,0.019
04/11/2016,10:59:10,0.019
04/11/2016,11:00:10,0.017
04/11/2016,11:01:10,0.018
04/11/2016,11:02:10,0.018
04/11/2016,11:03:10,0.018
04/11/2016,11:04:10,0.019
04/11/2016,11:05:10,0.018

Downwind-CAMP.txt

04/11/2016,11:06:10,0.018
04/11/2016,11:07:10,0.018
04/11/2016,11:08:10,0.018
04/11/2016,11:09:10,0.020
04/11/2016,11:10:10,0.021
04/11/2016,11:11:10,0.020
04/11/2016,11:12:10,0.018

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,205
Test Abbreviation:,,TEST 1_205
Start Date:,,04/11/2016
Start Time:,,11:13:10
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.019
,Minimum:,,0.018
,Time of Minimum:,,11:14:10
,Date of Minimum:,,04/11/2016
,Maximum:,,0.020
,Time of Maximum:,,11:19:10
,Date of Maximum:,,04/11/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/11/2016,11:14:10,0.018
04/11/2016,11:15:10,0.018
04/11/2016,11:16:10,0.018
04/11/2016,11:17:10,0.018
04/11/2016,11:18:10,0.019
04/11/2016,11:19:10,0.020
04/11/2016,11:20:10,0.019
04/11/2016,11:21:10,0.019
04/11/2016,11:22:10,0.019
04/11/2016,11:23:10,0.018
04/11/2016,11:24:10,0.018
04/11/2016,11:25:10,0.019
04/11/2016,11:26:10,0.018

Downwind-CAMP.txt

04/11/2016,11:27:10,0.019
04/11/2016,11:28:10,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,206
Test Abbreviation:,TEST 1_206
Start Date:,04/11/2016
Start Time:,11:29:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.018
,Time of Minimum:,11:39:10
,Date of Minimum:,04/11/2016
,Maximum:,0.020
,Time of Maximum:,11:36:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,11:30:10,0.019
04/11/2016,11:31:10,0.019
04/11/2016,11:32:10,0.019
04/11/2016,11:33:10,0.019
04/11/2016,11:34:10,0.019
04/11/2016,11:35:10,0.019
04/11/2016,11:36:10,0.020
04/11/2016,11:37:10,0.019
04/11/2016,11:38:10,0.019
04/11/2016,11:39:10,0.018
04/11/2016,11:40:10,0.018
04/11/2016,11:41:10,0.018
04/11/2016,11:42:10,0.018
04/11/2016,11:43:10,0.018
04/11/2016,11:44:10,0.018

Model:,DustTrak II
Model Number:,8530

Downwind-CAMP.txt

Serial Number:,8530153423
Test ID:,207
Test Abbreviation:,TEST 1_207
Start Date:,04/11/2016
Start Time:,11:45:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.018
,Time of Minimum:,11:46:10
,Date of Minimum:,04/11/2016
,Maximum:,0.025
,Time of Maximum:,12:00:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,11:46:10,0.018
04/11/2016,11:47:10,0.018
04/11/2016,11:48:10,0.021
04/11/2016,11:49:10,0.019
04/11/2016,11:50:10,0.018
04/11/2016,11:51:10,0.018
04/11/2016,11:52:10,0.023
04/11/2016,11:53:10,0.021
04/11/2016,11:54:10,0.018
04/11/2016,11:55:10,0.020
04/11/2016,11:56:10,0.019
04/11/2016,11:57:10,0.018
04/11/2016,11:58:10,0.018
04/11/2016,11:59:10,0.022
04/11/2016,12:00:10,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,208
Test Abbreviation:,TEST 1_208
Start Date:,04/11/2016
Start Time:,12:01:10

Downwind-CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.017
,Time of Minimum:,12:16:10
,Date of Minimum:,04/11/2016
,Maximum:,0.025
,Time of Maximum:,12:05:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,12:02:10,0.022
04/11/2016,12:03:10,0.023
04/11/2016,12:04:10,0.021
04/11/2016,12:05:10,0.025
04/11/2016,12:06:10,0.019
04/11/2016,12:07:10,0.018
04/11/2016,12:08:10,0.018
04/11/2016,12:09:10,0.018
04/11/2016,12:10:10,0.018
04/11/2016,12:11:10,0.018
04/11/2016,12:12:10,0.018
04/11/2016,12:13:10,0.018
04/11/2016,12:14:10,0.018
04/11/2016,12:15:10,0.018
04/11/2016,12:16:10,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,209
Test Abbreviation:,TEST 1_209
Start Date:,04/11/2016
Start Time:,12:17:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,12:30:10
,Date of Minimum:,04/11/2016
,Maximum:,0.025
,Time of Maximum:,12:19:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,12:18:10,0.018
04/11/2016,12:19:10,0.025
04/11/2016,12:20:10,0.018
04/11/2016,12:21:10,0.018
04/11/2016,12:22:10,0.017
04/11/2016,12:23:10,0.017
04/11/2016,12:24:10,0.017
04/11/2016,12:25:10,0.017
04/11/2016,12:26:10,0.017
04/11/2016,12:27:10,0.017
04/11/2016,12:28:10,0.017
04/11/2016,12:29:10,0.017
04/11/2016,12:30:10,0.016
04/11/2016,12:31:10,0.016
04/11/2016,12:32:10,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,210
Test Abbreviation:,TEST 1_210
Start Date:,04/11/2016
Start Time:,12:33:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.016
,Time of Minimum:,12:34:10

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,Date of Minimum:,04/11/2016
,Maximum:,0.020
,Time of Maximum:,12:44:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,12:34:10,0.016
04/11/2016,12:35:10,0.016
04/11/2016,12:36:10,0.016
04/11/2016,12:37:10,0.016
04/11/2016,12:38:10,0.016
04/11/2016,12:39:10,0.016
04/11/2016,12:40:10,0.016
04/11/2016,12:41:10,0.016
04/11/2016,12:42:10,0.016
04/11/2016,12:43:10,0.016
04/11/2016,12:44:10,0.020
04/11/2016,12:45:10,0.017
04/11/2016,12:46:10,0.016
04/11/2016,12:47:10,0.017
04/11/2016,12:48:10,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,211
Test Abbreviation:,TEST 1_211
Start Date:,04/11/2016
Start Time:,12:49:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,12:50:10
,Date of Minimum:,04/11/2016
,Maximum:,0.016
,Time of Maximum:,12:52:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,12:50:10,0.015
04/11/2016,12:51:10,0.015
04/11/2016,12:52:10,0.016
04/11/2016,12:53:10,0.016
04/11/2016,12:54:10,0.015
04/11/2016,12:55:10,0.016
04/11/2016,12:56:10,0.015
04/11/2016,12:57:10,0.015
04/11/2016,12:58:10,0.016
04/11/2016,12:59:10,0.016
04/11/2016,13:00:10,0.016
04/11/2016,13:01:10,0.016
04/11/2016,13:02:10,0.016
04/11/2016,13:03:10,0.016
04/11/2016,13:04:10,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,212
Test Abbreviation:,TEST 1_212
Start Date:,04/11/2016
Start Time:,13:05:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,13:10:10
,Date of Minimum:,04/11/2016
,Maximum:,0.019
,Time of Maximum:,13:19:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-CAMP.txt

04/11/2016,13:06:10,0.016
04/11/2016,13:07:10,0.016
04/11/2016,13:08:10,0.016
04/11/2016,13:09:10,0.016
04/11/2016,13:10:10,0.015
04/11/2016,13:11:10,0.016
04/11/2016,13:12:10,0.015
04/11/2016,13:13:10,0.015
04/11/2016,13:14:10,0.015
04/11/2016,13:15:10,0.017
04/11/2016,13:16:10,0.016
04/11/2016,13:17:10,0.015
04/11/2016,13:18:10,0.016
04/11/2016,13:19:10,0.019
04/11/2016,13:20:10,0.017

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,213
Test Abbreviation:.,TEST 1_213
Start Date:.,04/11/2016
Start Time:.,13:21:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.016
,Minimum:.,0.015
,Time of Minimum:.,13:22:10
,Date of Minimum:.,04/11/2016
,Maximum:.,0.017
,Time of Maximum:.,13:31:10
,Date of Maximum:.,04/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/11/2016,13:22:10,0.015
04/11/2016,13:23:10,0.015
04/11/2016,13:24:10,0.016
04/11/2016,13:25:10,0.016
04/11/2016,13:26:10,0.016

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04/11/2016,13:27:10,0.016
04/11/2016,13:28:10,0.016
04/11/2016,13:29:10,0.016
04/11/2016,13:30:10,0.016
04/11/2016,13:31:10,0.017
04/11/2016,13:32:10,0.016
04/11/2016,13:33:10,0.016
04/11/2016,13:34:10,0.016
04/11/2016,13:35:10,0.016
04/11/2016,13:36:10,0.016

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,214
Test Abbreviation: ,TEST 1_214
Start Date: ,04/11/2016
Start Time: ,13:37:10
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.017
,Minimum: ,0.016
,Time of Minimum: ,13:38:10
,Date of Minimum: ,04/11/2016
,Maximum: ,0.018
,Time of Maximum: ,13:51:10
,Date of Maximum: ,04/11/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,13:38:10,0.016
04/11/2016,13:39:10,0.016
04/11/2016,13:40:10,0.016
04/11/2016,13:41:10,0.016
04/11/2016,13:42:10,0.016
04/11/2016,13:43:10,0.017
04/11/2016,13:44:10,0.017
04/11/2016,13:45:10,0.016
04/11/2016,13:46:10,0.017
04/11/2016,13:47:10,0.017

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04/11/2016,13:48:10,0.017
04/11/2016,13:49:10,0.017
04/11/2016,13:50:10,0.017
04/11/2016,13:51:10,0.018
04/11/2016,13:52:10,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,215
Test Abbreviation:,TEST 1_215
Start Date:,04/11/2016
Start Time:,13:53:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.016
,Time of Minimum:,13:56:10
,Date of Minimum:,04/11/2016
,Maximum:,0.026
,Time of Maximum:,14:08:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,13:54:10,0.021
04/11/2016,13:55:10,0.018
04/11/2016,13:56:10,0.016
04/11/2016,13:57:10,0.017
04/11/2016,13:58:10,0.017
04/11/2016,13:59:10,0.017
04/11/2016,14:00:10,0.017
04/11/2016,14:01:10,0.017
04/11/2016,14:02:10,0.017
04/11/2016,14:03:10,0.017
04/11/2016,14:04:10,0.017
04/11/2016,14:05:10,0.017
04/11/2016,14:06:10,0.017
04/11/2016,14:07:10,0.021
04/11/2016,14:08:10,0.026

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,216
Test Abbreviation:.,TEST 1_216
Start Date:.,04/11/2016
Start Time:.,14:09:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.037
,Minimum:.,0.017
,Time of Minimum:.,14:21:10
,Date of Minimum:.,04/11/2016
,Maximum:.,0.091
,Time of Maximum:.,14:13:10
,Date of Maximum:.,04/11/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/11/2016,14:10:10,0.079
04/11/2016,14:11:10,0.068
04/11/2016,14:12:10,0.040
04/11/2016,14:13:10,0.091
04/11/2016,14:14:10,0.038
04/11/2016,14:15:10,0.027
04/11/2016,14:16:10,0.033
04/11/2016,14:17:10,0.026
04/11/2016,14:18:10,0.019
04/11/2016,14:19:10,0.027
04/11/2016,14:20:10,0.023
04/11/2016,14:21:10,0.017
04/11/2016,14:22:10,0.021
04/11/2016,14:23:10,0.022
04/11/2016,14:24:10,0.017

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,217

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_217
Start Date:,04/11/2016
Start Time:,14:25:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.032
,Minimum:,0.017
,Time of Minimum:,14:28:10
,Date of Minimum:,04/11/2016
,Maximum:,0.100
,Time of Maximum:,14:37:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/11/2016,14:26:10,0.022
04/11/2016,14:27:10,0.019
04/11/2016,14:28:10,0.017
04/11/2016,14:29:10,0.018
04/11/2016,14:30:10,0.017
04/11/2016,14:31:10,0.017
04/11/2016,14:32:10,0.017
04/11/2016,14:33:10,0.021
04/11/2016,14:34:10,0.022
04/11/2016,14:35:10,0.052
04/11/2016,14:36:10,0.037
04/11/2016,14:37:10,0.100
04/11/2016,14:38:10,0.064
04/11/2016,14:39:10,0.033
04/11/2016,14:40:10,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,218
Test Abbreviation:,TEST 1_218
Start Date:,04/11/2016
Start Time:,14:41:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.045
,Minimum:,0.020
,Time of Minimum:,14:56:10
,Date of Minimum:,04/11/2016
,Maximum:,0.148
,Time of Maximum:,14:47:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,14:42:10,0.021
04/11/2016,14:43:10,0.024
04/11/2016,14:44:10,0.035
04/11/2016,14:45:10,0.025
04/11/2016,14:46:10,0.047
04/11/2016,14:47:10,0.148
04/11/2016,14:48:10,0.136
04/11/2016,14:49:10,0.072
04/11/2016,14:50:10,0.031
04/11/2016,14:51:10,0.029
04/11/2016,14:52:10,0.022
04/11/2016,14:53:10,0.023
04/11/2016,14:54:10,0.024
04/11/2016,14:55:10,0.025
04/11/2016,14:56:10,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,219
Test Abbreviation:,TEST 1_219
Start Date:,04/11/2016
Start Time:,14:57:10
Duration (dd:hh:mm:ss):,0:00:07:00
Log Interval (mm:ss):,01:00
Number of points:,7
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

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,Average:,0.023
,Minimum:,0.016
,Time of Minimum:,15:02:10
,Date of Minimum:,04/11/2016
,Maximum:,0.044
,Time of Maximum:,15:04:10
,Date of Maximum:,04/11/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/11/2016,14:58:10,0.021
04/11/2016,14:59:10,0.023
04/11/2016,15:00:10,0.019
04/11/2016,15:01:10,0.018
04/11/2016,15:02:10,0.016
04/11/2016,15:03:10,0.021
04/11/2016,15:04:10,0.044

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,220
Test Abbreviation:,TEST 1_220
Start Date:,04/12/2016
Start Time:,07:56:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,08:00:45
,Date of Minimum:,04/12/2016
,Maximum:,0.017
,Time of Maximum:,07:57:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-CAMP.txt

04/12/2016,07:57:45,0.017
04/12/2016,07:58:45,0.016
04/12/2016,07:59:45,0.015
04/12/2016,08:00:45,0.014
04/12/2016,08:01:45,0.016
04/12/2016,08:02:45,0.016
04/12/2016,08:03:45,0.016
04/12/2016,08:04:45,0.015
04/12/2016,08:05:45,0.015
04/12/2016,08:06:45,0.015
04/12/2016,08:07:45,0.015
04/12/2016,08:08:45,0.015
04/12/2016,08:09:45,0.015
04/12/2016,08:10:45,0.015
04/12/2016,08:11:45,0.016

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,221
Test Abbreviation:.,TEST 1_221
Start Date:.,04/12/2016
Start Time:.,08:12:45
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.015
,Minimum:.,0.013
,Time of Minimum:.,08:24:45
,Date of Minimum:.,04/12/2016
,Maximum:.,0.019
,Time of Maximum:.,08:13:45
,Date of Maximum:.,04/12/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,08:13:45,0.019
04/12/2016,08:14:45,0.015
04/12/2016,08:15:45,0.015
04/12/2016,08:16:45,0.015
04/12/2016,08:17:45,0.015

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04/12/2016,08:18:45,0.018
04/12/2016,08:19:45,0.017
04/12/2016,08:20:45,0.014
04/12/2016,08:21:45,0.015
04/12/2016,08:22:45,0.014
04/12/2016,08:23:45,0.014
04/12/2016,08:24:45,0.013
04/12/2016,08:25:45,0.013
04/12/2016,08:26:45,0.014
04/12/2016,08:27:45,0.013

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,222
Test Abbreviation: ,TEST 1_222
Start Date: ,04/12/2016
Start Time: ,08:28:45
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.013
,Minimum: ,0.012
,Time of Minimum: ,08:30:45
,Date of Minimum: ,04/12/2016
,Maximum: ,0.014
,Time of Maximum: ,08:34:45
,Date of Maximum: ,04/12/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,08:29:45,0.013
04/12/2016,08:30:45,0.012
04/12/2016,08:31:45,0.013
04/12/2016,08:32:45,0.013
04/12/2016,08:33:45,0.013
04/12/2016,08:34:45,0.014
04/12/2016,08:35:45,0.012
04/12/2016,08:36:45,0.013
04/12/2016,08:37:45,0.013
04/12/2016,08:38:45,0.012

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04/12/2016,08:39:45,0.012
04/12/2016,08:40:45,0.012
04/12/2016,08:41:45,0.013
04/12/2016,08:42:45,0.013
04/12/2016,08:43:45,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,223
Test Abbreviation:,TEST 1_223
Start Date:,04/12/2016
Start Time:,08:44:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,08:53:45
,Date of Minimum:,04/12/2016
,Maximum:,0.012
,Time of Maximum:,08:46:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,08:45:45,0.011
04/12/2016,08:46:45,0.012
04/12/2016,08:47:45,0.011
04/12/2016,08:48:45,0.011
04/12/2016,08:49:45,0.011
04/12/2016,08:50:45,0.010
04/12/2016,08:51:45,0.010
04/12/2016,08:52:45,0.010
04/12/2016,08:53:45,0.009
04/12/2016,08:54:45,0.009
04/12/2016,08:55:45,0.009
04/12/2016,08:56:45,0.009
04/12/2016,08:57:45,0.009
04/12/2016,08:58:45,0.009
04/12/2016,08:59:45,0.009

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,224
Test Abbreviation:,TEST 1_224
Start Date:,04/12/2016
Start Time:,09:00:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.007
,Time of Minimum:,09:14:45
,Date of Minimum:,04/12/2016
,Maximum:,0.010
,Time of Maximum:,09:13:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,09:01:45,0.009
04/12/2016,09:02:45,0.009
04/12/2016,09:03:45,0.009
04/12/2016,09:04:45,0.009
04/12/2016,09:05:45,0.009
04/12/2016,09:06:45,0.009
04/12/2016,09:07:45,0.009
04/12/2016,09:08:45,0.008
04/12/2016,09:09:45,0.009
04/12/2016,09:10:45,0.009
04/12/2016,09:11:45,0.008
04/12/2016,09:12:45,0.008
04/12/2016,09:13:45,0.010
04/12/2016,09:14:45,0.007
04/12/2016,09:15:45,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,225

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_225
Start Date:,04/12/2016
Start Time:,09:16:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,09:30:45
,Date of Minimum:,04/12/2016
,Maximum:,0.007
,Time of Maximum:,09:17:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,09:17:45,0.007
04/12/2016,09:18:45,0.007
04/12/2016,09:19:45,0.007
04/12/2016,09:20:45,0.006
04/12/2016,09:21:45,0.006
04/12/2016,09:22:45,0.007
04/12/2016,09:23:45,0.006
04/12/2016,09:24:45,0.007
04/12/2016,09:25:45,0.006
04/12/2016,09:26:45,0.007
04/12/2016,09:27:45,0.007
04/12/2016,09:28:45,0.006
04/12/2016,09:29:45,0.006
04/12/2016,09:30:45,0.005
04/12/2016,09:31:45,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,226
Test Abbreviation:,TEST 1_226
Start Date:,04/12/2016
Start Time:,09:32:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,09:40:45
,Date of Minimum:,04/12/2016
,Maximum:,0.008
,Time of Maximum:,09:36:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,09:33:45,0.005
04/12/2016,09:34:45,0.005
04/12/2016,09:35:45,0.005
04/12/2016,09:36:45,0.008
04/12/2016,09:37:45,0.006
04/12/2016,09:38:45,0.005
04/12/2016,09:39:45,0.005
04/12/2016,09:40:45,0.004
04/12/2016,09:41:45,0.005
04/12/2016,09:42:45,0.004
04/12/2016,09:43:45,0.004
04/12/2016,09:44:45,0.005
04/12/2016,09:45:45,0.004
04/12/2016,09:46:45,0.004
04/12/2016,09:47:45,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,227
Test Abbreviation:,TEST 1_227
Start Date:,04/12/2016
Start Time:,09:48:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

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,Average:,0.005
,Minimum:,0.004
,Time of Minimum:,09:49:45
,Date of Minimum:,04/12/2016
,Maximum:,0.005
,Time of Maximum:,09:56:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,09:49:45,0.004
04/12/2016,09:50:45,0.004
04/12/2016,09:51:45,0.004
04/12/2016,09:52:45,0.004
04/12/2016,09:53:45,0.004
04/12/2016,09:54:45,0.004
04/12/2016,09:55:45,0.004
04/12/2016,09:56:45,0.005
04/12/2016,09:57:45,0.005
04/12/2016,09:58:45,0.005
04/12/2016,09:59:45,0.005
04/12/2016,10:00:45,0.005
04/12/2016,10:01:45,0.005
04/12/2016,10:02:45,0.005
04/12/2016,10:03:45,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,228
Test Abbreviation:,TEST 1_228
Start Date:,04/12/2016
Start Time:,10:04:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.005
,Time of Minimum:,10:05:45
,Date of Minimum:,04/12/2016
,Maximum:,0.032

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,Time of Maximum:,10:07:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,10:05:45,0.005
04/12/2016,10:06:45,0.020
04/12/2016,10:07:45,0.032
04/12/2016,10:08:45,0.009
04/12/2016,10:09:45,0.006
04/12/2016,10:10:45,0.006
04/12/2016,10:11:45,0.005
04/12/2016,10:12:45,0.005
04/12/2016,10:13:45,0.005
04/12/2016,10:14:45,0.005
04/12/2016,10:15:45,0.005
04/12/2016,10:16:45,0.005
04/12/2016,10:17:45,0.005
04/12/2016,10:18:45,0.005
04/12/2016,10:19:45,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,229
Test Abbreviation:,TEST 1_229
Start Date:,04/12/2016
Start Time:,10:20:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,10:21:45
,Date of Minimum:,04/12/2016
,Maximum:,0.010
,Time of Maximum:,10:24:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,10:21:45,0.006
04/12/2016,10:22:45,0.006
04/12/2016,10:23:45,0.006
04/12/2016,10:24:45,0.010
04/12/2016,10:25:45,0.007
04/12/2016,10:26:45,0.006
04/12/2016,10:27:45,0.007
04/12/2016,10:28:45,0.006
04/12/2016,10:29:45,0.006
04/12/2016,10:30:45,0.009
04/12/2016,10:31:45,0.007
04/12/2016,10:32:45,0.008
04/12/2016,10:33:45,0.007
04/12/2016,10:34:45,0.006
04/12/2016,10:35:45,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,230
Test Abbreviation:,TEST 1_230
Start Date:,04/12/2016
Start Time:,10:36:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,10:38:45
,Date of Minimum:,04/12/2016
,Maximum:,0.011
,Time of Maximum:,10:49:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,10:37:45,0.008
04/12/2016,10:38:45,0.007

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04/12/2016,10:39:45,0.007
04/12/2016,10:40:45,0.007
04/12/2016,10:41:45,0.007
04/12/2016,10:42:45,0.010
04/12/2016,10:43:45,0.008
04/12/2016,10:44:45,0.007
04/12/2016,10:45:45,0.008
04/12/2016,10:46:45,0.007
04/12/2016,10:47:45,0.008
04/12/2016,10:48:45,0.009
04/12/2016,10:49:45,0.011
04/12/2016,10:50:45,0.008
04/12/2016,10:51:45,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,231
Test Abbreviation:,TEST 1_231
Start Date:,04/12/2016
Start Time:,10:52:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.007
,Minimum:,0.005
,Time of Minimum:,11:02:45
,Date of Minimum:,04/12/2016
,Maximum:,0.010
,Time of Maximum:,11:00:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,10:53:45,0.007
04/12/2016,10:54:45,0.008
04/12/2016,10:55:45,0.007
04/12/2016,10:56:45,0.008
04/12/2016,10:57:45,0.006
04/12/2016,10:58:45,0.009
04/12/2016,10:59:45,0.009

Downwind-CAMP.txt

04/12/2016,11:00:45,0.010
04/12/2016,11:01:45,0.006
04/12/2016,11:02:45,0.005
04/12/2016,11:03:45,0.005
04/12/2016,11:04:45,0.006
04/12/2016,11:05:45,0.005
04/12/2016,11:06:45,0.005
04/12/2016,11:07:45,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,232
Test Abbreviation:.,TEST 1_232
Start Date:.,04/12/2016
Start Time:.,11:08:45
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.005
,Minimum:.,0.005
,Time of Minimum:.,11:09:45
,Date of Minimum:.,04/12/2016
,Maximum:.,0.008
,Time of Maximum:.,11:20:45
,Date of Maximum:.,04/12/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,11:09:45,0.005
04/12/2016,11:10:45,0.005
04/12/2016,11:11:45,0.005
04/12/2016,11:12:45,0.005
04/12/2016,11:13:45,0.005
04/12/2016,11:14:45,0.005
04/12/2016,11:15:45,0.005
04/12/2016,11:16:45,0.005
04/12/2016,11:17:45,0.005
04/12/2016,11:18:45,0.005
04/12/2016,11:19:45,0.006
04/12/2016,11:20:45,0.008

Downwind-CAMP.txt

04/12/2016,11:21:45,0.005
04/12/2016,11:22:45,0.005
04/12/2016,11:23:45,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,233
Test Abbreviation:,TEST 1_233
Start Date:,04/12/2016
Start Time:,11:24:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,11:25:45
,Date of Minimum:,04/12/2016
,Maximum:,0.006
,Time of Maximum:,11:38:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,11:25:45,0.005
04/12/2016,11:26:45,0.005
04/12/2016,11:27:45,0.005
04/12/2016,11:28:45,0.005
04/12/2016,11:29:45,0.005
04/12/2016,11:30:45,0.005
04/12/2016,11:31:45,0.005
04/12/2016,11:32:45,0.005
04/12/2016,11:33:45,0.005
04/12/2016,11:34:45,0.005
04/12/2016,11:35:45,0.005
04/12/2016,11:36:45,0.005
04/12/2016,11:37:45,0.005
04/12/2016,11:38:45,0.006
04/12/2016,11:39:45,0.005

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,234
Test Abbreviation:,TEST 1_234
Start Date:,04/12/2016
Start Time:,11:40:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,11:41:45
,Date of Minimum:,04/12/2016
,Maximum:,0.006
,Time of Maximum:,11:41:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,11:41:45,0.006
04/12/2016,11:42:45,0.006
04/12/2016,11:43:45,0.006
04/12/2016,11:44:45,0.006
04/12/2016,11:45:45,0.006
04/12/2016,11:46:45,0.006
04/12/2016,11:47:45,0.006
04/12/2016,11:48:45,0.006
04/12/2016,11:49:45,0.006
04/12/2016,11:50:45,0.006
04/12/2016,11:51:45,0.006
04/12/2016,11:52:45,0.006
04/12/2016,11:53:45,0.006
04/12/2016,11:54:45,0.006
04/12/2016,11:55:45,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,235
Test Abbreviation:,TEST 1_235
Start Date:,04/12/2016

Downwind-CAMP.txt

Start Time:,11:56:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.005
,Time of Minimum:,11:57:45
,Date of Minimum:,04/12/2016
,Maximum:,0.096
,Time of Maximum:,12:11:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,11:57:45,0.005
04/12/2016,11:58:45,0.006
04/12/2016,11:59:45,0.006
04/12/2016,12:00:45,0.005
04/12/2016,12:01:45,0.006
04/12/2016,12:02:45,0.005
04/12/2016,12:03:45,0.006
04/12/2016,12:04:45,0.005
04/12/2016,12:05:45,0.005
04/12/2016,12:06:45,0.005
04/12/2016,12:07:45,0.006
04/12/2016,12:08:45,0.006
04/12/2016,12:09:45,0.011
04/12/2016,12:10:45,0.057
04/12/2016,12:11:45,0.096

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,236
Test Abbreviation:,TEST 1_236
Start Date:,04/12/2016
Start Time:,12:12:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,12:15:45
,Date of Minimum:,04/12/2016
,Maximum:,0.011
,Time of Maximum:,12:23:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,12:13:45,0.007
04/12/2016,12:14:45,0.010
04/12/2016,12:15:45,0.005
04/12/2016,12:16:45,0.006
04/12/2016,12:17:45,0.006
04/12/2016,12:18:45,0.006
04/12/2016,12:19:45,0.006
04/12/2016,12:20:45,0.006
04/12/2016,12:21:45,0.006
04/12/2016,12:22:45,0.006
04/12/2016,12:23:45,0.011
04/12/2016,12:24:45,0.007
04/12/2016,12:25:45,0.005
04/12/2016,12:26:45,0.005
04/12/2016,12:27:45,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,237
Test Abbreviation:,TEST 1_237
Start Date:,04/12/2016
Start Time:,12:28:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005

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,Time of Minimum:,12:29:45
,Date of Minimum:,04/12/2016
,Maximum:,0.008
,Time of Maximum:,12:32:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,12:29:45,0.005
04/12/2016,12:30:45,0.005
04/12/2016,12:31:45,0.005
04/12/2016,12:32:45,0.008
04/12/2016,12:33:45,0.005
04/12/2016,12:34:45,0.005
04/12/2016,12:35:45,0.005
04/12/2016,12:36:45,0.005
04/12/2016,12:37:45,0.005
04/12/2016,12:38:45,0.005
04/12/2016,12:39:45,0.005
04/12/2016,12:40:45,0.005
04/12/2016,12:41:45,0.005
04/12/2016,12:42:45,0.005
04/12/2016,12:43:45,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,238
Test Abbreviation:,TEST 1_238
Start Date:,04/12/2016
Start Time:,12:44:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,12:45:45
,Date of Minimum:,04/12/2016
,Maximum:,0.007
,Time of Maximum:,12:59:45
,Date of Maximum:,04/12/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,12:45:45,0.005
04/12/2016,12:46:45,0.005
04/12/2016,12:47:45,0.005
04/12/2016,12:48:45,0.005
04/12/2016,12:49:45,0.005
04/12/2016,12:50:45,0.005
04/12/2016,12:51:45,0.005
04/12/2016,12:52:45,0.006
04/12/2016,12:53:45,0.005
04/12/2016,12:54:45,0.006
04/12/2016,12:55:45,0.006
04/12/2016,12:56:45,0.006
04/12/2016,12:57:45,0.006
04/12/2016,12:58:45,0.006
04/12/2016,12:59:45,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,239
Test Abbreviation:,TEST 1_239
Start Date:,04/12/2016
Start Time:,13:00:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,13:01:45
,Date of Minimum:,04/12/2016
,Maximum:,0.007
,Time of Maximum:,13:02:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/12/2016, 13:01:45, 0.006
04/12/2016, 13:02:45, 0.007
04/12/2016, 13:03:45, 0.007
04/12/2016, 13:04:45, 0.006
04/12/2016, 13:05:45, 0.006
04/12/2016, 13:06:45, 0.006
04/12/2016, 13:07:45, 0.006
04/12/2016, 13:08:45, 0.006
04/12/2016, 13:09:45, 0.006
04/12/2016, 13:10:45, 0.006
04/12/2016, 13:11:45, 0.006
04/12/2016, 13:12:45, 0.006
04/12/2016, 13:13:45, 0.006
04/12/2016, 13:14:45, 0.006
04/12/2016, 13:15:45, 0.006

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530153423
Test ID:, 240
Test Abbreviation:, TEST 1_240
Start Date:, 04/12/2016
Start Time:, 13:16:45
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.008
, Minimum:, 0.007
, Time of Minimum:, 13:18:45
, Date of Minimum:, 04/12/2016
, Maximum:, 0.011
, Time of Maximum:, 13:25:45
, Date of Maximum:, 04/12/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/24/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/12/2016, 13:17:45, 0.009
04/12/2016, 13:18:45, 0.007
04/12/2016, 13:19:45, 0.007
04/12/2016, 13:20:45, 0.007

Downwind-CAMP.txt

04/12/2016,13:21:45,0.007
04/12/2016,13:22:45,0.007
04/12/2016,13:23:45,0.007
04/12/2016,13:24:45,0.007
04/12/2016,13:25:45,0.011
04/12/2016,13:26:45,0.007
04/12/2016,13:27:45,0.011
04/12/2016,13:28:45,0.007
04/12/2016,13:29:45,0.008
04/12/2016,13:30:45,0.008
04/12/2016,13:31:45,0.008

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,241
Test Abbreviation: ,TEST 1_241
Start Date: ,04/12/2016
Start Time: ,13:32:45
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.008
,Minimum: ,0.007
,Time of Minimum: ,13:36:45
,Date of Minimum: ,04/12/2016
,Maximum: ,0.011
,Time of Maximum: ,13:45:45
,Date of Maximum: ,04/12/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/12/2016,13:33:45,0.008
04/12/2016,13:34:45,0.008
04/12/2016,13:35:45,0.008
04/12/2016,13:36:45,0.007
04/12/2016,13:37:45,0.007
04/12/2016,13:38:45,0.007
04/12/2016,13:39:45,0.008
04/12/2016,13:40:45,0.008
04/12/2016,13:41:45,0.010

Downwind-CAMP.txt

04/12/2016,13:42:45,0.008
04/12/2016,13:43:45,0.008
04/12/2016,13:44:45,0.008
04/12/2016,13:45:45,0.011
04/12/2016,13:46:45,0.009
04/12/2016,13:47:45,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,242
Test Abbreviation:,TEST 1_242
Start Date:,04/12/2016
Start Time:,13:48:45
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,13:49:45
,Date of Minimum:,04/12/2016
,Maximum:,0.010
,Time of Maximum:,13:59:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/12/2016,13:49:45,0.008
04/12/2016,13:50:45,0.008
04/12/2016,13:51:45,0.008
04/12/2016,13:52:45,0.008
04/12/2016,13:53:45,0.009
04/12/2016,13:54:45,0.009
04/12/2016,13:55:45,0.009
04/12/2016,13:56:45,0.009
04/12/2016,13:57:45,0.009
04/12/2016,13:58:45,0.009
04/12/2016,13:59:45,0.010
04/12/2016,14:00:45,0.010
04/12/2016,14:01:45,0.009
04/12/2016,14:02:45,0.009

04/12/2016,14:03:45,0.008

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,243
Test Abbreviation:.,TEST 1_243
Start Date:.,04/12/2016
Start Time:.,14:04:45
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.007
,Minimum:.,0.005
,Time of Minimum:.,14:19:45
,Date of Minimum:.,04/12/2016
,Maximum:.,0.010
,Time of Maximum:.,14:09:45
,Date of Maximum:.,04/12/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,14:05:45,0.008
04/12/2016,14:06:45,0.009
04/12/2016,14:07:45,0.007
04/12/2016,14:08:45,0.007
04/12/2016,14:09:45,0.010
04/12/2016,14:10:45,0.007
04/12/2016,14:11:45,0.007
04/12/2016,14:12:45,0.007
04/12/2016,14:13:45,0.007
04/12/2016,14:14:45,0.007
04/12/2016,14:15:45,0.007
04/12/2016,14:16:45,0.007
04/12/2016,14:17:45,0.006
04/12/2016,14:18:45,0.006
04/12/2016,14:19:45,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423

Downwind-CAMP.txt

Test ID:,244
Test Abbreviation:,TEST 1_244
Start Date:,,04/12/2016
Start Time:,,14:20:45
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.005
,Minimum:,,0.005
,Time of Minimum:,,14:21:45
,Date of Minimum:,,04/12/2016
,Maximum:,,0.005
,Time of Maximum:,,14:21:45
,Date of Maximum:,,04/12/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,14:21:45,0.005
04/12/2016,14:22:45,0.005
04/12/2016,14:23:45,0.005
04/12/2016,14:24:45,0.005
04/12/2016,14:25:45,0.005
04/12/2016,14:26:45,0.005
04/12/2016,14:27:45,0.005
04/12/2016,14:28:45,0.005
04/12/2016,14:29:45,0.005
04/12/2016,14:30:45,0.005
04/12/2016,14:31:45,0.005
04/12/2016,14:32:45,0.005
04/12/2016,14:33:45,0.005
04/12/2016,14:34:45,0.005
04/12/2016,14:35:45,0.005

Model:,,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,245
Test Abbreviation:,,TEST 1_245
Start Date:,,04/12/2016
Start Time:,,14:36:45
Duration (dd:hh:mm:ss):,,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,14:37:45
,Date of Minimum:,04/12/2016
,Maximum:,0.005
,Time of Maximum:,14:37:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/12/2016,14:37:45,0.005
04/12/2016,14:38:45,0.005
04/12/2016,14:39:45,0.005
04/12/2016,14:40:45,0.005
04/12/2016,14:41:45,0.005
04/12/2016,14:42:45,0.005
04/12/2016,14:43:45,0.005
04/12/2016,14:44:45,0.005
04/12/2016,14:45:45,0.005
04/12/2016,14:46:45,0.005
04/12/2016,14:47:45,0.005
04/12/2016,14:48:45,0.005
04/12/2016,14:49:45,0.005
04/12/2016,14:50:45,0.005
04/12/2016,14:51:45,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,246
Test Abbreviation:,TEST 1_246
Start Date:,04/12/2016
Start Time:,14:52:45
Duration (dd:hh:mm:ss):,0:00:01:00
Number of points:,1
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

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,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,14:53:45
,Date of Minimum:,04/12/2016
,Maximum:,0.005
,Time of Maximum:,14:53:45
,Date of Maximum:,04/12/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/12/2016,14:53:45,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,247
Test Abbreviation:,TEST 1_247
Start Date:,04/13/2016
Start Time:,08:01:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.023
,Time of Minimum:,08:03:30
,Date of Minimum:,04/13/2016
,Maximum:,0.029
,Time of Maximum:,08:12:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,08:02:30,0.028
04/13/2016,08:03:30,0.023
04/13/2016,08:04:30,0.024
04/13/2016,08:05:30,0.023
04/13/2016,08:06:30,0.023
04/13/2016,08:07:30,0.027

Downwind-CAMP.txt

04/13/2016,08:08:30,0.025
04/13/2016,08:09:30,0.024
04/13/2016,08:10:30,0.024
04/13/2016,08:11:30,0.027
04/13/2016,08:12:30,0.029
04/13/2016,08:13:30,0.028
04/13/2016,08:14:30,0.027
04/13/2016,08:15:30,0.027
04/13/2016,08:16:30,0.026

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,248
Test Abbreviation:.,TEST 1_248
Start Date:.,04/13/2016
Start Time:.,08:17:30
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.025
,Minimum:.,0.023
,Time of Minimum:.,08:32:30
,Date of Minimum:.,04/13/2016
,Maximum:.,0.027
,Time of Maximum:.,08:20:30
,Date of Maximum:.,04/13/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,08:18:30,0.026
04/13/2016,08:19:30,0.026
04/13/2016,08:20:30,0.027
04/13/2016,08:21:30,0.026
04/13/2016,08:22:30,0.025
04/13/2016,08:23:30,0.025
04/13/2016,08:24:30,0.025
04/13/2016,08:25:30,0.025
04/13/2016,08:26:30,0.024
04/13/2016,08:27:30,0.025
04/13/2016,08:28:30,0.024

Downwind-CAMP.txt

04/13/2016,08:29:30,0.024
04/13/2016,08:30:30,0.024
04/13/2016,08:31:30,0.024
04/13/2016,08:32:30,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,249
Test Abbreviation:,TEST 1_249
Start Date:,04/13/2016
Start Time:,08:33:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.019
,Time of Minimum:,08:48:30
,Date of Minimum:,04/13/2016
,Maximum:,0.023
,Time of Maximum:,08:34:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/13/2016,08:34:30,0.023
04/13/2016,08:35:30,0.022
04/13/2016,08:36:30,0.022
04/13/2016,08:37:30,0.022
04/13/2016,08:38:30,0.023
04/13/2016,08:39:30,0.023
04/13/2016,08:40:30,0.023
04/13/2016,08:41:30,0.023
04/13/2016,08:42:30,0.023
04/13/2016,08:43:30,0.023
04/13/2016,08:44:30,0.023
04/13/2016,08:45:30,0.023
04/13/2016,08:46:30,0.023
04/13/2016,08:47:30,0.020
04/13/2016,08:48:30,0.019

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,250
Test Abbreviation:.,TEST 1_250
Start Date:.,04/13/2016
Start Time:.,08:49:30
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.013
,Minimum:.,0.011
,Time of Minimum:.,09:02:30
,Date of Minimum:.,04/13/2016
,Maximum:.,0.014
,Time of Maximum:.,08:50:30
,Date of Maximum:.,04/13/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,08:50:30,0.014
04/13/2016,08:51:30,0.014
04/13/2016,08:52:30,0.014
04/13/2016,08:53:30,0.014
04/13/2016,08:54:30,0.014
04/13/2016,08:55:30,0.013
04/13/2016,08:56:30,0.012
04/13/2016,08:57:30,0.012
04/13/2016,08:58:30,0.012
04/13/2016,08:59:30,0.013
04/13/2016,09:00:30,0.012
04/13/2016,09:01:30,0.012
04/13/2016,09:02:30,0.011
04/13/2016,09:03:30,0.011
04/13/2016,09:04:30,0.012

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,251
Test Abbreviation:.,TEST 1_251

Downwind-CAMP.txt

Start Date:,04/13/2016
Start Time:,09:05:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,09:07:30
,Date of Minimum:,04/13/2016
,Maximum:,0.012
,Time of Maximum:,09:06:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,09:06:30,0.012
04/13/2016,09:07:30,0.011
04/13/2016,09:08:30,0.011
04/13/2016,09:09:30,0.012
04/13/2016,09:10:30,0.012
04/13/2016,09:11:30,0.012
04/13/2016,09:12:30,0.012
04/13/2016,09:13:30,0.012
04/13/2016,09:14:30,0.012
04/13/2016,09:15:30,0.012
04/13/2016,09:16:30,0.012
04/13/2016,09:17:30,0.012
04/13/2016,09:18:30,0.012
04/13/2016,09:19:30,0.012
04/13/2016,09:20:30,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,252
Test Abbreviation:,TEST 1_252
Start Date:,04/13/2016
Start Time:,09:21:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,09:22:30
,Date of Minimum:,04/13/2016
,Maximum:,0.012
,Time of Maximum:,09:26:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/13/2016,09:22:30,0.011
04/13/2016,09:23:30,0.011
04/13/2016,09:24:30,0.011
04/13/2016,09:25:30,0.011
04/13/2016,09:26:30,0.012
04/13/2016,09:27:30,0.012
04/13/2016,09:28:30,0.012
04/13/2016,09:29:30,0.012
04/13/2016,09:30:30,0.012
04/13/2016,09:31:30,0.012
04/13/2016,09:32:30,0.012
04/13/2016,09:33:30,0.012
04/13/2016,09:34:30,0.012
04/13/2016,09:35:30,0.012
04/13/2016,09:36:30,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,253
Test Abbreviation:,TEST 1_253
Start Date:,04/13/2016
Start Time:,09:37:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012

Downwind-CAMP.txt

,Minimum:,0.011
,Time of Minimum:,09:43:30
,Date of Minimum:,04/13/2016
,Maximum:,0.013
,Time of Maximum:,09:40:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,09:38:30,0.012
04/13/2016,09:39:30,0.012
04/13/2016,09:40:30,0.013
04/13/2016,09:41:30,0.012
04/13/2016,09:42:30,0.012
04/13/2016,09:43:30,0.011
04/13/2016,09:44:30,0.011
04/13/2016,09:45:30,0.012
04/13/2016,09:46:30,0.012
04/13/2016,09:47:30,0.012
04/13/2016,09:48:30,0.012
04/13/2016,09:49:30,0.012
04/13/2016,09:50:30,0.012
04/13/2016,09:51:30,0.013
04/13/2016,09:52:30,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,254
Test Abbreviation:,TEST 1_254
Start Date:,04/13/2016
Start Time:,09:53:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,10:07:30
,Date of Minimum:,04/13/2016
,Maximum:,0.013
,Time of Maximum:,09:54:30

,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m^3

04/13/2016,09:54:30,0.013

04/13/2016,09:55:30,0.013

04/13/2016,09:56:30,0.012

04/13/2016,09:57:30,0.013

04/13/2016,09:58:30,0.013

04/13/2016,09:59:30,0.012

04/13/2016,10:00:30,0.012

04/13/2016,10:01:30,0.012

04/13/2016,10:02:30,0.012

04/13/2016,10:03:30,0.012

04/13/2016,10:04:30,0.012

04/13/2016,10:05:30,0.012

04/13/2016,10:06:30,0.012

04/13/2016,10:07:30,0.011

04/13/2016,10:08:30,0.012

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530153423

Test ID:,255

Test Abbreviation:,TEST 1_255

Start Date:,04/13/2016

Start Time:,10:09:30

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m^3

,Average:,0.011

,Minimum:,0.010

,Time of Minimum:,10:19:30

,Date of Minimum:,04/13/2016

,Maximum:,0.013

,Time of Maximum:,10:10:30

,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,10:10:30,0.013
04/13/2016,10:11:30,0.012
04/13/2016,10:12:30,0.011
04/13/2016,10:13:30,0.011
04/13/2016,10:14:30,0.011
04/13/2016,10:15:30,0.011
04/13/2016,10:16:30,0.011
04/13/2016,10:17:30,0.011
04/13/2016,10:18:30,0.011
04/13/2016,10:19:30,0.010
04/13/2016,10:20:30,0.010
04/13/2016,10:21:30,0.010
04/13/2016,10:22:30,0.010
04/13/2016,10:23:30,0.010
04/13/2016,10:24:30,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,256
Test Abbreviation:,TEST 1_256
Start Date:,04/13/2016
Start Time:,10:25:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,10:38:30
,Date of Minimum:,04/13/2016
,Maximum:,0.011
,Time of Maximum:,10:26:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,10:26:30,0.011
04/13/2016,10:27:30,0.011
04/13/2016,10:28:30,0.011

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04/13/2016,10:29:30,0.011
04/13/2016,10:30:30,0.010
04/13/2016,10:31:30,0.010
04/13/2016,10:32:30,0.010
04/13/2016,10:33:30,0.011
04/13/2016,10:34:30,0.010
04/13/2016,10:35:30,0.010
04/13/2016,10:36:30,0.010
04/13/2016,10:37:30,0.010
04/13/2016,10:38:30,0.009
04/13/2016,10:39:30,0.009
04/13/2016,10:40:30,0.009

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,257
Test Abbreviation:,,TEST 1_257
Start Date:,,04/13/2016
Start Time:,,10:41:30
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.009
,Minimum:,,0.009
,Time of Minimum:,,10:43:30
,Date of Minimum:,,04/13/2016
,Maximum:,,0.010
,Time of Maximum:,,10:42:30
,Date of Maximum:,,04/13/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,10:42:30,0.010
04/13/2016,10:43:30,0.009
04/13/2016,10:44:30,0.009
04/13/2016,10:45:30,0.009
04/13/2016,10:46:30,0.009
04/13/2016,10:47:30,0.009
04/13/2016,10:48:30,0.009
04/13/2016,10:49:30,0.009

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04/13/2016,10:50:30,0.009
04/13/2016,10:51:30,0.010
04/13/2016,10:52:30,0.009
04/13/2016,10:53:30,0.009
04/13/2016,10:54:30,0.009
04/13/2016,10:55:30,0.009
04/13/2016,10:56:30,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,258
Test Abbreviation:.,TEST 1_258
Start Date:.,04/13/2016
Start Time:.,10:57:30
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.008
,Minimum:.,0.008
,Time of Minimum:.,11:00:30
,Date of Minimum:.,04/13/2016
,Maximum:.,0.009
,Time of Maximum:.,10:58:30
,Date of Maximum:.,04/13/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,10:58:30,0.009
04/13/2016,10:59:30,0.009
04/13/2016,11:00:30,0.008
04/13/2016,11:01:30,0.008
04/13/2016,11:02:30,0.008
04/13/2016,11:03:30,0.008
04/13/2016,11:04:30,0.008
04/13/2016,11:05:30,0.009
04/13/2016,11:06:30,0.009
04/13/2016,11:07:30,0.008
04/13/2016,11:08:30,0.009
04/13/2016,11:09:30,0.008
04/13/2016,11:10:30,0.008

Downwind-CAMP.txt

04/13/2016,11:11:30,0.008
04/13/2016,11:12:30,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,259
Test Abbreviation:,TEST 1_259
Start Date:,04/13/2016
Start Time:,11:13:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,11:14:30
,Date of Minimum:,04/13/2016
,Maximum:,0.008
,Time of Maximum:,11:14:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/13/2016,11:14:30,0.008
04/13/2016,11:15:30,0.008
04/13/2016,11:16:30,0.008
04/13/2016,11:17:30,0.008
04/13/2016,11:18:30,0.008
04/13/2016,11:19:30,0.008
04/13/2016,11:20:30,0.008
04/13/2016,11:21:30,0.008
04/13/2016,11:22:30,0.008
04/13/2016,11:23:30,0.008
04/13/2016,11:24:30,0.008
04/13/2016,11:25:30,0.008
04/13/2016,11:26:30,0.008
04/13/2016,11:27:30,0.008
04/13/2016,11:28:30,0.008

Model:,DustTrak II
Model Number:,8530

Downwind-CAMP.txt

Serial Number:,8530153423
Test ID:,260
Test Abbreviation:,TEST 1_260
Start Date:,04/13/2016
Start Time:,11:29:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,11:30:30
,Date of Minimum:,04/13/2016
,Maximum:,0.008
,Time of Maximum:,11:30:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/13/2016,11:30:30,0.008
04/13/2016,11:31:30,0.008
04/13/2016,11:32:30,0.008
04/13/2016,11:33:30,0.008
04/13/2016,11:34:30,0.008
04/13/2016,11:35:30,0.008
04/13/2016,11:36:30,0.008
04/13/2016,11:37:30,0.008
04/13/2016,11:38:30,0.008
04/13/2016,11:39:30,0.008
04/13/2016,11:40:30,0.008
04/13/2016,11:41:30,0.008
04/13/2016,11:42:30,0.008
04/13/2016,11:43:30,0.008
04/13/2016,11:44:30,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,261
Test Abbreviation:,TEST 1_261
Start Date:,04/13/2016
Start Time:,11:45:30

Downwind-CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,11:46:30
,Date of Minimum:,04/13/2016
,Maximum:,0.008
,Time of Maximum:,11:46:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/13/2016,11:46:30,0.008
04/13/2016,11:47:30,0.008
04/13/2016,11:48:30,0.008
04/13/2016,11:49:30,0.008
04/13/2016,11:50:30,0.008
04/13/2016,11:51:30,0.008
04/13/2016,11:52:30,0.008
04/13/2016,11:53:30,0.008
04/13/2016,11:54:30,0.008
04/13/2016,11:55:30,0.008
04/13/2016,11:56:30,0.008
04/13/2016,11:57:30,0.008
04/13/2016,11:58:30,0.008
04/13/2016,11:59:30,0.008
04/13/2016,12:00:30,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,262
Test Abbreviation:,TEST 1_262
Start Date:,04/13/2016
Start Time:,12:01:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,12:02:30
,Date of Minimum:,04/13/2016
,Maximum:,0.009
,Time of Maximum:,12:05:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,12:02:30,0.008
04/13/2016,12:03:30,0.008
04/13/2016,12:04:30,0.008
04/13/2016,12:05:30,0.009
04/13/2016,12:06:30,0.008
04/13/2016,12:07:30,0.008
04/13/2016,12:08:30,0.008
04/13/2016,12:09:30,0.008
04/13/2016,12:10:30,0.008
04/13/2016,12:11:30,0.009
04/13/2016,12:12:30,0.008
04/13/2016,12:13:30,0.009
04/13/2016,12:14:30,0.008
04/13/2016,12:15:30,0.009
04/13/2016,12:16:30,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,263
Test Abbreviation:,TEST 1_263
Start Date:,04/13/2016
Start Time:,12:17:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,12:18:30

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,Date of Minimum:,04/13/2016
,Maximum:,0.009
,Time of Maximum:,12:22:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/13/2016,12:18:30,0.008
04/13/2016,12:19:30,0.008
04/13/2016,12:20:30,0.008
04/13/2016,12:21:30,0.008
04/13/2016,12:22:30,0.009
04/13/2016,12:23:30,0.009
04/13/2016,12:24:30,0.009
04/13/2016,12:25:30,0.009
04/13/2016,12:26:30,0.008
04/13/2016,12:27:30,0.008
04/13/2016,12:28:30,0.009
04/13/2016,12:29:30,0.008
04/13/2016,12:30:30,0.009
04/13/2016,12:31:30,0.009
04/13/2016,12:32:30,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,264
Test Abbreviation:,TEST 1_264
Start Date:,04/13/2016
Start Time:,12:33:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,12:36:30
,Date of Minimum:,04/13/2016
,Maximum:,0.010
,Time of Maximum:,12:38:30
,Date of Maximum:,04/13/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,12:34:30,0.009
04/13/2016,12:35:30,0.009
04/13/2016,12:36:30,0.008
04/13/2016,12:37:30,0.009
04/13/2016,12:38:30,0.010
04/13/2016,12:39:30,0.009
04/13/2016,12:40:30,0.008
04/13/2016,12:41:30,0.008
04/13/2016,12:42:30,0.008
04/13/2016,12:43:30,0.008
04/13/2016,12:44:30,0.008
04/13/2016,12:45:30,0.008
04/13/2016,12:46:30,0.008
04/13/2016,12:47:30,0.009
04/13/2016,12:48:30,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,265
Test Abbreviation:,TEST 1_265
Start Date:,04/13/2016
Start Time:,12:49:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,12:50:30
,Date of Minimum:,04/13/2016
,Maximum:,0.009
,Time of Maximum:,12:52:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-CAMP.txt

04/13/2016,12:50:30,0.008
04/13/2016,12:51:30,0.008
04/13/2016,12:52:30,0.009
04/13/2016,12:53:30,0.008
04/13/2016,12:54:30,0.008
04/13/2016,12:55:30,0.008
04/13/2016,12:56:30,0.008
04/13/2016,12:57:30,0.009
04/13/2016,12:58:30,0.008
04/13/2016,12:59:30,0.008
04/13/2016,13:00:30,0.008
04/13/2016,13:01:30,0.008
04/13/2016,13:02:30,0.008
04/13/2016,13:03:30,0.008
04/13/2016,13:04:30,0.008

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,266
Test Abbreviation:.,TEST 1_266
Start Date:.,04/13/2016
Start Time:.,13:05:30
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.009
,Minimum:.,0.007
,Time of Minimum:.,13:20:30
,Date of Minimum:.,04/13/2016
,Maximum:.,0.015
,Time of Maximum:.,13:18:30
,Date of Maximum:.,04/13/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,13:06:30,0.009
04/13/2016,13:07:30,0.013
04/13/2016,13:08:30,0.011
04/13/2016,13:09:30,0.008
04/13/2016,13:10:30,0.012

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04/13/2016,13:11:30,0.010
04/13/2016,13:12:30,0.008
04/13/2016,13:13:30,0.008
04/13/2016,13:14:30,0.008
04/13/2016,13:15:30,0.008
04/13/2016,13:16:30,0.008
04/13/2016,13:17:30,0.008
04/13/2016,13:18:30,0.015
04/13/2016,13:19:30,0.008
04/13/2016,13:20:30,0.007

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,267
Test Abbreviation: ,TEST 1_267
Start Date: ,04/13/2016
Start Time: ,13:21:30
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.008
,Minimum: ,0.007
,Time of Minimum: ,13:30:30
,Date of Minimum: ,04/13/2016
,Maximum: ,0.009
,Time of Maximum: ,13:23:30
,Date of Maximum: ,04/13/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,13:22:30,0.008
04/13/2016,13:23:30,0.009
04/13/2016,13:24:30,0.009
04/13/2016,13:25:30,0.009
04/13/2016,13:26:30,0.008
04/13/2016,13:27:30,0.008
04/13/2016,13:28:30,0.008
04/13/2016,13:29:30,0.008
04/13/2016,13:30:30,0.007
04/13/2016,13:31:30,0.008

Downwind-CAMP.txt

04/13/2016,13:32:30,0.008
04/13/2016,13:33:30,0.008
04/13/2016,13:34:30,0.008
04/13/2016,13:35:30,0.009
04/13/2016,13:36:30,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,268
Test Abbreviation:,TEST 1_268
Start Date:,04/13/2016
Start Time:,13:37:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,13:38:30
,Date of Minimum:,04/13/2016
,Maximum:,0.015
,Time of Maximum:,13:40:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/13/2016,13:38:30,0.007
04/13/2016,13:39:30,0.011
04/13/2016,13:40:30,0.015
04/13/2016,13:41:30,0.009
04/13/2016,13:42:30,0.007
04/13/2016,13:43:30,0.007
04/13/2016,13:44:30,0.008
04/13/2016,13:45:30,0.008
04/13/2016,13:46:30,0.007
04/13/2016,13:47:30,0.008
04/13/2016,13:48:30,0.009
04/13/2016,13:49:30,0.007
04/13/2016,13:50:30,0.007
04/13/2016,13:51:30,0.007
04/13/2016,13:52:30,0.008

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,269
Test Abbreviation:.,TEST 1_269
Start Date:.,04/13/2016
Start Time:.,13:53:30
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.009
,Minimum:.,0.007
,Time of Minimum:.,13:54:30
,Date of Minimum:.,04/13/2016
,Maximum:.,0.015
,Time of Maximum:.,14:02:30
,Date of Maximum:.,04/13/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,13:54:30,0.007
04/13/2016,13:55:30,0.009
04/13/2016,13:56:30,0.010
04/13/2016,13:57:30,0.007
04/13/2016,13:58:30,0.007
04/13/2016,13:59:30,0.008
04/13/2016,14:00:30,0.008
04/13/2016,14:01:30,0.010
04/13/2016,14:02:30,0.015
04/13/2016,14:03:30,0.010
04/13/2016,14:04:30,0.007
04/13/2016,14:05:30,0.008
04/13/2016,14:06:30,0.014
04/13/2016,14:07:30,0.009
04/13/2016,14:08:30,0.013

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,270

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_270
Start Date:,04/13/2016
Start Time:,14:09:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,14:10:30
,Date of Minimum:,04/13/2016
,Maximum:,0.010
,Time of Maximum:,14:15:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,14:10:30,0.007
04/13/2016,14:11:30,0.007
04/13/2016,14:12:30,0.007
04/13/2016,14:13:30,0.008
04/13/2016,14:14:30,0.008
04/13/2016,14:15:30,0.010
04/13/2016,14:16:30,0.007
04/13/2016,14:17:30,0.009
04/13/2016,14:18:30,0.010
04/13/2016,14:19:30,0.007
04/13/2016,14:20:30,0.007
04/13/2016,14:21:30,0.007
04/13/2016,14:22:30,0.007
04/13/2016,14:23:30,0.007
04/13/2016,14:24:30,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,271
Test Abbreviation:,TEST 1_271
Start Date:,04/13/2016
Start Time:,14:25:30
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,14:27:30
,Date of Minimum:,04/13/2016
,Maximum:,0.009
,Time of Maximum:,14:30:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/13/2016,14:26:30,0.008
04/13/2016,14:27:30,0.007
04/13/2016,14:28:30,0.008
04/13/2016,14:29:30,0.008
04/13/2016,14:30:30,0.009
04/13/2016,14:31:30,0.007
04/13/2016,14:32:30,0.008
04/13/2016,14:33:30,0.008
04/13/2016,14:34:30,0.009
04/13/2016,14:35:30,0.007
04/13/2016,14:36:30,0.007
04/13/2016,14:37:30,0.007
04/13/2016,14:38:30,0.008
04/13/2016,14:39:30,0.007
04/13/2016,14:40:30,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,272
Test Abbreviation:,TEST 1_272
Start Date:,04/13/2016
Start Time:,14:41:30
Duration (dd:hh:mm:ss):,0:00:03:00
Log Interval (mm:ss):,01:00
Number of points:,3
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

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,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,14:42:30
,Date of Minimum:,04/13/2016
,Maximum:,0.007
,Time of Maximum:,14:42:30
,Date of Maximum:,04/13/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/13/2016,14:42:30,0.007
04/13/2016,14:43:30,0.007
04/13/2016,14:44:30,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,273
Test Abbreviation:,TEST 1_273
Start Date:,04/14/2016
Start Time:,08:20:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.027
,Minimum:,0.025
,Time of Minimum:,08:33:49
,Date of Minimum:,04/14/2016
,Maximum:,0.031
,Time of Maximum:,08:21:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,08:21:49,0.031
04/14/2016,08:22:49,0.028
04/14/2016,08:23:49,0.029
04/14/2016,08:24:49,0.030

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04/14/2016,08:25:49,0.029
04/14/2016,08:26:49,0.028
04/14/2016,08:27:49,0.027
04/14/2016,08:28:49,0.027
04/14/2016,08:29:49,0.026
04/14/2016,08:30:49,0.026
04/14/2016,08:31:49,0.026
04/14/2016,08:32:49,0.026
04/14/2016,08:33:49,0.025
04/14/2016,08:34:49,0.025
04/14/2016,08:35:49,0.025

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,274
Test Abbreviation:.,TEST 1_274
Start Date:.,04/14/2016
Start Time:.,08:36:49
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.024
,Minimum:.,0.022
,Time of Minimum:.,08:50:49
,Date of Minimum:.,04/14/2016
,Maximum:.,0.027
,Time of Maximum:.,08:38:49
,Date of Maximum:.,04/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,08:37:49,0.025
04/14/2016,08:38:49,0.027
04/14/2016,08:39:49,0.025
04/14/2016,08:40:49,0.024
04/14/2016,08:41:49,0.024
04/14/2016,08:42:49,0.024
04/14/2016,08:43:49,0.023
04/14/2016,08:44:49,0.023
04/14/2016,08:45:49,0.023

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04/14/2016,08:46:49,0.024
04/14/2016,08:47:49,0.023
04/14/2016,08:48:49,0.023
04/14/2016,08:49:49,0.023
04/14/2016,08:50:49,0.022
04/14/2016,08:51:49,0.022

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,275
Test Abbreviation:,,TEST 1_275
Start Date:,,04/14/2016
Start Time:,,08:52:49
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.021
,Minimum:,,0.019
,Time of Minimum:,,09:07:49
,Date of Minimum:,,04/14/2016
,Maximum:,,0.022
,Time of Maximum:,,08:53:49
,Date of Maximum:,,04/14/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
04/14/2016,08:53:49,0.022
04/14/2016,08:54:49,0.021
04/14/2016,08:55:49,0.021
04/14/2016,08:56:49,0.021
04/14/2016,08:57:49,0.021
04/14/2016,08:58:49,0.021
04/14/2016,08:59:49,0.022
04/14/2016,09:00:49,0.022
04/14/2016,09:01:49,0.020
04/14/2016,09:02:49,0.020
04/14/2016,09:03:49,0.020
04/14/2016,09:04:49,0.020
04/14/2016,09:05:49,0.020
04/14/2016,09:06:49,0.020

04/14/2016,09:07:49,0.019

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,276
Test Abbreviation: ,TEST 1_276
Start Date: ,04/14/2016
Start Time: ,09:08:49
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.017
,Minimum: ,0.016
,Time of Minimum: ,09:15:49
,Date of Minimum: ,04/14/2016
,Maximum: ,0.019
,Time of Maximum: ,09:09:49
,Date of Maximum: ,04/14/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,09:09:49,0.019
04/14/2016,09:10:49,0.019
04/14/2016,09:11:49,0.018
04/14/2016,09:12:49,0.018
04/14/2016,09:13:49,0.018
04/14/2016,09:14:49,0.018
04/14/2016,09:15:49,0.016
04/14/2016,09:16:49,0.017
04/14/2016,09:17:49,0.016
04/14/2016,09:18:49,0.017
04/14/2016,09:19:49,0.017
04/14/2016,09:20:49,0.017
04/14/2016,09:21:49,0.017
04/14/2016,09:22:49,0.017
04/14/2016,09:23:49,0.016

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423

Downwind-CAMP.txt

Test ID:,277
Test Abbreviation:,TEST 1_277
Start Date:,,04/14/2016
Start Time:,,09:24:49
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.015
,Minimum:,,0.015
,Time of Minimum:,,09:27:49
,Date of Minimum:,,04/14/2016
,Maximum:,,0.017
,Time of Maximum:,,09:30:49
,Date of Maximum:,,04/14/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,09:25:49,0.016
04/14/2016,09:26:49,0.016
04/14/2016,09:27:49,0.015
04/14/2016,09:28:49,0.015
04/14/2016,09:29:49,0.015
04/14/2016,09:30:49,0.017
04/14/2016,09:31:49,0.015
04/14/2016,09:32:49,0.015
04/14/2016,09:33:49,0.015
04/14/2016,09:34:49,0.015
04/14/2016,09:35:49,0.015
04/14/2016,09:36:49,0.015
04/14/2016,09:37:49,0.015
04/14/2016,09:38:49,0.016
04/14/2016,09:39:49,0.015

Model:,,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,278
Test Abbreviation:,,TEST 1_278
Start Date:,,04/14/2016
Start Time:,,09:40:49
Duration (dd:hh:mm:ss):,,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,09:41:49
,Date of Minimum:,04/14/2016
,Maximum:,0.016
,Time of Maximum:,09:44:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,09:41:49,0.015
04/14/2016,09:42:49,0.015
04/14/2016,09:43:49,0.015
04/14/2016,09:44:49,0.016
04/14/2016,09:45:49,0.015
04/14/2016,09:46:49,0.015
04/14/2016,09:47:49,0.016
04/14/2016,09:48:49,0.016
04/14/2016,09:49:49,0.016
04/14/2016,09:50:49,0.016
04/14/2016,09:51:49,0.016
04/14/2016,09:52:49,0.016
04/14/2016,09:53:49,0.015
04/14/2016,09:54:49,0.016
04/14/2016,09:55:49,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,279
Test Abbreviation:,TEST 1_279
Start Date:,04/14/2016
Start Time:,09:56:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,10:06:49
,Date of Minimum:,04/14/2016
,Maximum:,0.016
,Time of Maximum:,09:57:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,09:57:49,0.016
04/14/2016,09:58:49,0.016
04/14/2016,09:59:49,0.016
04/14/2016,10:00:49,0.016
04/14/2016,10:01:49,0.016
04/14/2016,10:02:49,0.016
04/14/2016,10:03:49,0.015
04/14/2016,10:04:49,0.015
04/14/2016,10:05:49,0.015
04/14/2016,10:06:49,0.014
04/14/2016,10:07:49,0.015
04/14/2016,10:08:49,0.015
04/14/2016,10:09:49,0.015
04/14/2016,10:10:49,0.015
04/14/2016,10:11:49,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,280
Test Abbreviation:,TEST 1_280
Start Date:,04/14/2016
Start Time:,10:12:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,10:18:49
,Date of Minimum:,04/14/2016

Downwind-CAMP.txt

,Maximum:,0.016
,Time of Maximum:,10:24:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/14/2016,10:13:49,0.014
04/14/2016,10:14:49,0.014
04/14/2016,10:15:49,0.014
04/14/2016,10:16:49,0.014
04/14/2016,10:17:49,0.014
04/14/2016,10:18:49,0.013
04/14/2016,10:19:49,0.013
04/14/2016,10:20:49,0.014
04/14/2016,10:21:49,0.014
04/14/2016,10:22:49,0.014
04/14/2016,10:23:49,0.014
04/14/2016,10:24:49,0.016
04/14/2016,10:25:49,0.014
04/14/2016,10:26:49,0.014
04/14/2016,10:27:49,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,281
Test Abbreviation:,TEST 1_281
Start Date:,04/14/2016
Start Time:,10:28:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,10:38:49
,Date of Minimum:,04/14/2016
,Maximum:,0.014
,Time of Maximum:,10:29:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,10:29:49,0.014
04/14/2016,10:30:49,0.014
04/14/2016,10:31:49,0.014
04/14/2016,10:32:49,0.014
04/14/2016,10:33:49,0.014
04/14/2016,10:34:49,0.014
04/14/2016,10:35:49,0.014
04/14/2016,10:36:49,0.014
04/14/2016,10:37:49,0.014
04/14/2016,10:38:49,0.013
04/14/2016,10:39:49,0.014
04/14/2016,10:40:49,0.013
04/14/2016,10:41:49,0.013
04/14/2016,10:42:49,0.013
04/14/2016,10:43:49,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,282
Test Abbreviation:,TEST 1_282
Start Date:,04/14/2016
Start Time:,10:44:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,10:45:49
,Date of Minimum:,04/14/2016
,Maximum:,0.013
,Time of Maximum:,10:48:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,10:45:49,0.012

Downwind-CAMP.txt

04/14/2016,10:46:49,0.012
04/14/2016,10:47:49,0.012
04/14/2016,10:48:49,0.013
04/14/2016,10:49:49,0.013
04/14/2016,10:50:49,0.013
04/14/2016,10:51:49,0.013
04/14/2016,10:52:49,0.013
04/14/2016,10:53:49,0.012
04/14/2016,10:54:49,0.012
04/14/2016,10:55:49,0.012
04/14/2016,10:56:49,0.012
04/14/2016,10:57:49,0.013
04/14/2016,10:58:49,0.012
04/14/2016,10:59:49,0.012

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,283
Test Abbreviation:.,TEST 1_283
Start Date:.,04/14/2016
Start Time:.,11:00:49
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.011
,Time of Minimum:.,11:03:49
,Date of Minimum:.,04/14/2016
,Maximum:.,0.012
,Time of Maximum:.,11:01:49
,Date of Maximum:.,04/14/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,11:01:49,0.012
04/14/2016,11:02:49,0.012
04/14/2016,11:03:49,0.011
04/14/2016,11:04:49,0.011
04/14/2016,11:05:49,0.012
04/14/2016,11:06:49,0.012

Downwind-CAMP.txt

04/14/2016,11:07:49,0.012
04/14/2016,11:08:49,0.012
04/14/2016,11:09:49,0.012
04/14/2016,11:10:49,0.012
04/14/2016,11:11:49,0.012
04/14/2016,11:12:49,0.012
04/14/2016,11:13:49,0.012
04/14/2016,11:14:49,0.012
04/14/2016,11:15:49,0.012

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,284
Test Abbreviation: ,TEST 1_284
Start Date: ,04/14/2016
Start Time: ,11:16:49
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.012
,Minimum: ,0.011
,Time of Minimum: ,11:17:49
,Date of Minimum: ,04/14/2016
,Maximum: ,0.012
,Time of Maximum: ,11:18:49
,Date of Maximum: ,04/14/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,11:17:49,0.011
04/14/2016,11:18:49,0.012
04/14/2016,11:19:49,0.012
04/14/2016,11:20:49,0.012
04/14/2016,11:21:49,0.012
04/14/2016,11:22:49,0.012
04/14/2016,11:23:49,0.012
04/14/2016,11:24:49,0.012
04/14/2016,11:25:49,0.012
04/14/2016,11:26:49,0.012
04/14/2016,11:27:49,0.012

Downwind-CAMP.txt

04/14/2016,11:28:49,0.011
04/14/2016,11:29:49,0.011
04/14/2016,11:30:49,0.011
04/14/2016,11:31:49,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,285
Test Abbreviation:,TEST 1_285
Start Date:,04/14/2016
Start Time:,11:32:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,11:40:49
,Date of Minimum:,04/14/2016
,Maximum:,0.011
,Time of Maximum:,11:33:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/14/2016,11:33:49,0.011
04/14/2016,11:34:49,0.011
04/14/2016,11:35:49,0.011
04/14/2016,11:36:49,0.011
04/14/2016,11:37:49,0.011
04/14/2016,11:38:49,0.011
04/14/2016,11:39:49,0.011
04/14/2016,11:40:49,0.010
04/14/2016,11:41:49,0.010
04/14/2016,11:42:49,0.011
04/14/2016,11:43:49,0.011
04/14/2016,11:44:49,0.010
04/14/2016,11:45:49,0.010
04/14/2016,11:46:49,0.010
04/14/2016,11:47:49,0.010

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,286
Test Abbreviation:,TEST 1_286
Start Date:,04/14/2016
Start Time:,11:48:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,11:54:49
,Date of Minimum:,04/14/2016
,Maximum:,0.010
,Time of Maximum:,11:49:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,11:49:49,0.010
04/14/2016,11:50:49,0.010
04/14/2016,11:51:49,0.010
04/14/2016,11:52:49,0.010
04/14/2016,11:53:49,0.010
04/14/2016,11:54:49,0.009
04/14/2016,11:55:49,0.009
04/14/2016,11:56:49,0.009
04/14/2016,11:57:49,0.009
04/14/2016,11:58:49,0.009
04/14/2016,11:59:49,0.009
04/14/2016,12:00:49,0.009
04/14/2016,12:01:49,0.009
04/14/2016,12:02:49,0.009
04/14/2016,12:03:49,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,287
Test Abbreviation:,TEST 1_287

Downwind-CAMP.txt

Start Date:,04/14/2016
Start Time:,12:04:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,12:16:49
,Date of Minimum:,04/14/2016
,Maximum:,0.009
,Time of Maximum:,12:05:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/14/2016,12:05:49,0.009
04/14/2016,12:06:49,0.008
04/14/2016,12:07:49,0.008
04/14/2016,12:08:49,0.008
04/14/2016,12:09:49,0.008
04/14/2016,12:10:49,0.008
04/14/2016,12:11:49,0.008
04/14/2016,12:12:49,0.008
04/14/2016,12:13:49,0.008
04/14/2016,12:14:49,0.008
04/14/2016,12:15:49,0.008
04/14/2016,12:16:49,0.007
04/14/2016,12:17:49,0.007
04/14/2016,12:18:49,0.007
04/14/2016,12:19:49,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,288
Test Abbreviation:,TEST 1_288
Start Date:,04/14/2016
Start Time:,12:20:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,12:21:49
,Date of Minimum:,04/14/2016
,Maximum:,0.008
,Time of Maximum:,12:27:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/14/2016,12:21:49,0.007
04/14/2016,12:22:49,0.007
04/14/2016,12:23:49,0.007
04/14/2016,12:24:49,0.007
04/14/2016,12:25:49,0.007
04/14/2016,12:26:49,0.007
04/14/2016,12:27:49,0.008
04/14/2016,12:28:49,0.007
04/14/2016,12:29:49,0.007
04/14/2016,12:30:49,0.007
04/14/2016,12:31:49,0.008
04/14/2016,12:32:49,0.008
04/14/2016,12:33:49,0.008
04/14/2016,12:34:49,0.008
04/14/2016,12:35:49,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,289
Test Abbreviation:,TEST 1_289
Start Date:,04/14/2016
Start Time:,12:36:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007

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,Minimum:,0.006
,Time of Minimum:,12:44:49
,Date of Minimum:,04/14/2016
,Maximum:,0.009
,Time of Maximum:,12:39:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,12:37:49,0.008
04/14/2016,12:38:49,0.007
04/14/2016,12:39:49,0.009
04/14/2016,12:40:49,0.009
04/14/2016,12:41:49,0.008
04/14/2016,12:42:49,0.007
04/14/2016,12:43:49,0.007
04/14/2016,12:44:49,0.006
04/14/2016,12:45:49,0.007
04/14/2016,12:46:49,0.006
04/14/2016,12:47:49,0.007
04/14/2016,12:48:49,0.007
04/14/2016,12:49:49,0.007
04/14/2016,12:50:49,0.007
04/14/2016,12:51:49,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,290
Test Abbreviation:,TEST 1_290
Start Date:,04/14/2016
Start Time:,12:52:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.006
,Time of Minimum:,12:53:49
,Date of Minimum:,04/14/2016
,Maximum:,0.019
,Time of Maximum:,13:02:49

,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL

MM/dd/yyyy, hh:mm:ss,mg/m³

04/14/2016,12:53:49,0.006

04/14/2016,12:54:49,0.006

04/14/2016,12:55:49,0.006

04/14/2016,12:56:49,0.006

04/14/2016,12:57:49,0.006

04/14/2016,12:58:49,0.006

04/14/2016,12:59:49,0.006

04/14/2016,13:00:49,0.009

04/14/2016,13:01:49,0.012

04/14/2016,13:02:49,0.019

04/14/2016,13:03:49,0.009

04/14/2016,13:04:49,0.007

04/14/2016,13:05:49,0.007

04/14/2016,13:06:49,0.009

04/14/2016,13:07:49,0.009

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530153423

Test ID:,291

Test Abbreviation:,TEST 1_291

Start Date:,04/14/2016

Start Time:,13:08:49

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.008

,Minimum:,0.006

,Time of Minimum:,13:09:49

,Date of Minimum:,04/14/2016

,Maximum:,0.011

,Time of Maximum:,13:22:49

,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,13:09:49,0.006
04/14/2016,13:10:49,0.007
04/14/2016,13:11:49,0.007
04/14/2016,13:12:49,0.007
04/14/2016,13:13:49,0.007
04/14/2016,13:14:49,0.006
04/14/2016,13:15:49,0.006
04/14/2016,13:16:49,0.007
04/14/2016,13:17:49,0.007
04/14/2016,13:18:49,0.008
04/14/2016,13:19:49,0.007
04/14/2016,13:20:49,0.008
04/14/2016,13:21:49,0.010
04/14/2016,13:22:49,0.011
04/14/2016,13:23:49,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,292
Test Abbreviation:,TEST 1_292
Start Date:,04/14/2016
Start Time:,13:24:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,13:30:49
,Date of Minimum:,04/14/2016
,Maximum:,0.007
,Time of Maximum:,13:25:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,13:25:49,0.007
04/14/2016,13:26:49,0.006
04/14/2016,13:27:49,0.006

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04/14/2016,13:28:49,0.006
04/14/2016,13:29:49,0.006
04/14/2016,13:30:49,0.005
04/14/2016,13:31:49,0.005
04/14/2016,13:32:49,0.005
04/14/2016,13:33:49,0.005
04/14/2016,13:34:49,0.005
04/14/2016,13:35:49,0.005
04/14/2016,13:36:49,0.005
04/14/2016,13:37:49,0.005
04/14/2016,13:38:49,0.005
04/14/2016,13:39:49,0.005

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,293
Test Abbreviation:,,TEST 1_293
Start Date:,,04/14/2016
Start Time:,,13:40:49
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.007
,Minimum:,,0.005
,Time of Minimum:,,13:41:49
,Date of Minimum:,,04/14/2016
,Maximum:,,0.009
,Time of Maximum:,,13:53:49
,Date of Maximum:,,04/14/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,13:41:49,0.005
04/14/2016,13:42:49,0.006
04/14/2016,13:43:49,0.006
04/14/2016,13:44:49,0.006
04/14/2016,13:45:49,0.006
04/14/2016,13:46:49,0.006
04/14/2016,13:47:49,0.008
04/14/2016,13:48:49,0.008

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04/14/2016,13:49:49,0.008
04/14/2016,13:50:49,0.006
04/14/2016,13:51:49,0.006
04/14/2016,13:52:49,0.008
04/14/2016,13:53:49,0.009
04/14/2016,13:54:49,0.007
04/14/2016,13:55:49,0.008

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,294
Test Abbreviation: ,TEST 1_294
Start Date: ,04/14/2016
Start Time: ,13:56:49
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.007
,Minimum: ,0.006
,Time of Minimum: ,14:03:49
,Date of Minimum: ,04/14/2016
,Maximum: ,0.009
,Time of Maximum: ,13:58:49
,Date of Maximum: ,04/14/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,13:57:49,0.008
04/14/2016,13:58:49,0.009
04/14/2016,13:59:49,0.007
04/14/2016,14:00:49,0.007
04/14/2016,14:01:49,0.007
04/14/2016,14:02:49,0.009
04/14/2016,14:03:49,0.006
04/14/2016,14:04:49,0.006
04/14/2016,14:05:49,0.007
04/14/2016,14:06:49,0.007
04/14/2016,14:07:49,0.006
04/14/2016,14:08:49,0.007
04/14/2016,14:09:49,0.006

Downwind-CAMP.txt

04/14/2016,14:10:49,0.007
04/14/2016,14:11:49,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,295
Test Abbreviation:,TEST 1_295
Start Date:,04/14/2016
Start Time:,14:12:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,14:13:49
,Date of Minimum:,04/14/2016
,Maximum:,0.008
,Time of Maximum:,14:22:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,14:13:49,0.006
04/14/2016,14:14:49,0.006
04/14/2016,14:15:49,0.006
04/14/2016,14:16:49,0.006
04/14/2016,14:17:49,0.006
04/14/2016,14:18:49,0.006
04/14/2016,14:19:49,0.006
04/14/2016,14:20:49,0.007
04/14/2016,14:21:49,0.007
04/14/2016,14:22:49,0.008
04/14/2016,14:23:49,0.006
04/14/2016,14:24:49,0.007
04/14/2016,14:25:49,0.007
04/14/2016,14:26:49,0.007
04/14/2016,14:27:49,0.008

Model:,DustTrak II
Model Number:,8530

Downwind-CAMP.txt

Serial Number:,8530153423
Test ID:,296
Test Abbreviation:,TEST 1_296
Start Date:,04/14/2016
Start Time:,14:28:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,14:33:49
,Date of Minimum:,04/14/2016
,Maximum:,0.007
,Time of Maximum:,14:29:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/14/2016,14:29:49,0.007
04/14/2016,14:30:49,0.007
04/14/2016,14:31:49,0.007
04/14/2016,14:32:49,0.007
04/14/2016,14:33:49,0.006
04/14/2016,14:34:49,0.006
04/14/2016,14:35:49,0.006
04/14/2016,14:36:49,0.006
04/14/2016,14:37:49,0.006
04/14/2016,14:38:49,0.007
04/14/2016,14:39:49,0.007
04/14/2016,14:40:49,0.007
04/14/2016,14:41:49,0.007
04/14/2016,14:42:49,0.007
04/14/2016,14:43:49,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,297
Test Abbreviation:,TEST 1_297
Start Date:,04/14/2016
Start Time:,14:44:49

Downwind-CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,14:52:49
,Date of Minimum:,04/14/2016
,Maximum:,0.012
,Time of Maximum:,14:48:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/14/2016,14:45:49,0.007
04/14/2016,14:46:49,0.007
04/14/2016,14:47:49,0.007
04/14/2016,14:48:49,0.012
04/14/2016,14:49:49,0.007
04/14/2016,14:50:49,0.007
04/14/2016,14:51:49,0.007
04/14/2016,14:52:49,0.006
04/14/2016,14:53:49,0.007
04/14/2016,14:54:49,0.007
04/14/2016,14:55:49,0.007
04/14/2016,14:56:49,0.007
04/14/2016,14:57:49,0.007
04/14/2016,14:58:49,0.006
04/14/2016,14:59:49,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:.,298
Test Abbreviation:.,TEST 1_298
Start Date:.,04/14/2016
Start Time:.,15:00:49
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

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Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.006
,Time of Minimum:,15:02:49
,Date of Minimum:,04/14/2016
,Maximum:,0.007
,Time of Maximum:,15:01:49
,Date of Maximum:,04/14/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/14/2016,15:01:49,0.007
04/14/2016,15:02:49,0.006
04/14/2016,15:03:49,0.006
04/14/2016,15:04:49,0.007
04/14/2016,15:05:49,0.006
04/14/2016,15:06:49,0.006
04/14/2016,15:07:49,0.006
04/14/2016,15:08:49,0.006
04/14/2016,15:09:49,0.006
04/14/2016,15:10:49,0.007
04/14/2016,15:11:49,0.006
04/14/2016,15:12:49,0.006
04/14/2016,15:13:49,0.006
04/14/2016,15:14:49,0.006
04/14/2016,15:15:49,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,299
Test Abbreviation:,TEST 1_299
Start Date:,04/15/2016
Start Time:,07:57:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.026
,Minimum:,0.023
,Time of Minimum:,07:59:06

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,Date of Minimum:,04/15/2016
,Maximum:,0.032
,Time of Maximum:,07:58:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/15/2016,07:58:06,0.032
04/15/2016,07:59:06,0.023
04/15/2016,08:00:06,0.023
04/15/2016,08:01:06,0.023
04/15/2016,08:02:06,0.023
04/15/2016,08:03:06,0.024
04/15/2016,08:04:06,0.025
04/15/2016,08:05:06,0.028
04/15/2016,08:06:06,0.030
04/15/2016,08:07:06,0.029
04/15/2016,08:08:06,0.027
04/15/2016,08:09:06,0.028
04/15/2016,08:10:06,0.024
04/15/2016,08:11:06,0.026
04/15/2016,08:12:06,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,300
Test Abbreviation:,TEST 1_300
Start Date:,04/15/2016
Start Time:,08:13:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.022
,Time of Minimum:,08:28:06
,Date of Minimum:,04/15/2016
,Maximum:,0.025
,Time of Maximum:,08:14:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/15/2016,08:14:06,0.025
04/15/2016,08:15:06,0.023
04/15/2016,08:16:06,0.023
04/15/2016,08:17:06,0.024
04/15/2016,08:18:06,0.023
04/15/2016,08:19:06,0.024
04/15/2016,08:20:06,0.024
04/15/2016,08:21:06,0.024
04/15/2016,08:22:06,0.024
04/15/2016,08:23:06,0.023
04/15/2016,08:24:06,0.023
04/15/2016,08:25:06,0.023
04/15/2016,08:26:06,0.023
04/15/2016,08:27:06,0.023
04/15/2016,08:28:06,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:.,301
Test Abbreviation:.,TEST 1_301
Start Date:.,04/15/2016
Start Time:.,08:29:06
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.021
,Minimum:.,0.021
,Time of Minimum:.,08:31:06
,Date of Minimum:.,04/15/2016
,Maximum:.,0.022
,Time of Maximum:.,08:30:06
,Date of Maximum:.,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

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04/15/2016,08:30:06,0.022
04/15/2016,08:31:06,0.021
04/15/2016,08:32:06,0.021
04/15/2016,08:33:06,0.021
04/15/2016,08:34:06,0.021
04/15/2016,08:35:06,0.022
04/15/2016,08:36:06,0.021
04/15/2016,08:37:06,0.021
04/15/2016,08:38:06,0.021
04/15/2016,08:39:06,0.021
04/15/2016,08:40:06,0.022
04/15/2016,08:41:06,0.021
04/15/2016,08:42:06,0.021
04/15/2016,08:43:06,0.021
04/15/2016,08:44:06,0.021

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,302
Test Abbreviation:.,TEST 1_302
Start Date:.,04/15/2016
Start Time:.,08:45:06
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.019
,Minimum:.,0.018
,Time of Minimum:.,08:54:06
,Date of Minimum:.,04/15/2016
,Maximum:.,0.020
,Time of Maximum:.,08:46:06
,Date of Maximum:.,04/15/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/15/2016,08:46:06,0.020
04/15/2016,08:47:06,0.020
04/15/2016,08:48:06,0.019
04/15/2016,08:49:06,0.020
04/15/2016,08:50:06,0.019

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04/15/2016,08:51:06,0.020
04/15/2016,08:52:06,0.020
04/15/2016,08:53:06,0.019
04/15/2016,08:54:06,0.018
04/15/2016,08:55:06,0.018
04/15/2016,08:56:06,0.018
04/15/2016,08:57:06,0.020
04/15/2016,08:58:06,0.020
04/15/2016,08:59:06,0.020
04/15/2016,09:00:06,0.020

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,303
Test Abbreviation: ,TEST 1_303
Start Date: ,04/15/2016
Start Time: ,09:01:06
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.024
,Minimum: ,0.017
,Time of Minimum: ,09:02:06
,Date of Minimum: ,04/15/2016
,Maximum: ,0.071
,Time of Maximum: ,09:07:06
,Date of Maximum: ,04/15/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/15/2016,09:02:06,0.017
04/15/2016,09:03:06,0.017
04/15/2016,09:04:06,0.017
04/15/2016,09:05:06,0.030
04/15/2016,09:06:06,0.026
04/15/2016,09:07:06,0.071
04/15/2016,09:08:06,0.036
04/15/2016,09:09:06,0.021
04/15/2016,09:10:06,0.018
04/15/2016,09:11:06,0.017

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04/15/2016,09:12:06,0.018
04/15/2016,09:13:06,0.017
04/15/2016,09:14:06,0.018
04/15/2016,09:15:06,0.018
04/15/2016,09:16:06,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,304
Test Abbreviation:,TEST 1_304
Start Date:,04/15/2016
Start Time:,09:17:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.018
,Time of Minimum:,09:18:06
,Date of Minimum:,04/15/2016
,Maximum:,0.022
,Time of Maximum:,09:28:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/15/2016,09:18:06,0.018
04/15/2016,09:19:06,0.018
04/15/2016,09:20:06,0.018
04/15/2016,09:21:06,0.018
04/15/2016,09:22:06,0.018
04/15/2016,09:23:06,0.018
04/15/2016,09:24:06,0.018
04/15/2016,09:25:06,0.018
04/15/2016,09:26:06,0.018
04/15/2016,09:27:06,0.018
04/15/2016,09:28:06,0.022
04/15/2016,09:29:06,0.018
04/15/2016,09:30:06,0.018
04/15/2016,09:31:06,0.018
04/15/2016,09:32:06,0.018

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,305
Test Abbreviation:.,TEST 1_305
Start Date:.,04/15/2016
Start Time:.,09:33:06
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.018
,Minimum:.,0.017
,Time of Minimum:.,09:38:06
,Date of Minimum:.,04/15/2016
,Maximum:.,0.021
,Time of Maximum:.,09:44:06
,Date of Maximum:.,04/15/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/15/2016,09:34:06,0.018
04/15/2016,09:35:06,0.018
04/15/2016,09:36:06,0.018
04/15/2016,09:37:06,0.018
04/15/2016,09:38:06,0.017
04/15/2016,09:39:06,0.017
04/15/2016,09:40:06,0.019
04/15/2016,09:41:06,0.017
04/15/2016,09:42:06,0.017
04/15/2016,09:43:06,0.017
04/15/2016,09:44:06,0.021
04/15/2016,09:45:06,0.019
04/15/2016,09:46:06,0.019
04/15/2016,09:47:06,0.021
04/15/2016,09:48:06,0.018

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,306

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_306
Start Date:,04/15/2016
Start Time:,09:49:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,09:59:06
,Date of Minimum:,04/15/2016
,Maximum:,0.017
,Time of Maximum:,09:50:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/15/2016,09:50:06,0.017
04/15/2016,09:51:06,0.017
04/15/2016,09:52:06,0.017
04/15/2016,09:53:06,0.016
04/15/2016,09:54:06,0.016
04/15/2016,09:55:06,0.016
04/15/2016,09:56:06,0.016
04/15/2016,09:57:06,0.016
04/15/2016,09:58:06,0.016
04/15/2016,09:59:06,0.015
04/15/2016,10:00:06,0.015
04/15/2016,10:01:06,0.016
04/15/2016,10:02:06,0.016
04/15/2016,10:03:06,0.015
04/15/2016,10:04:06,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,307
Test Abbreviation:,TEST 1_307
Start Date:,04/15/2016
Start Time:,10:05:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.012
,Time of Minimum:,10:16:06
,Date of Minimum:,04/15/2016
,Maximum:,0.015
,Time of Maximum:,10:14:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/15/2016,10:06:06,0.014
04/15/2016,10:07:06,0.014
04/15/2016,10:08:06,0.014
04/15/2016,10:09:06,0.014
04/15/2016,10:10:06,0.013
04/15/2016,10:11:06,0.014
04/15/2016,10:12:06,0.014
04/15/2016,10:13:06,0.013
04/15/2016,10:14:06,0.015
04/15/2016,10:15:06,0.014
04/15/2016,10:16:06,0.012
04/15/2016,10:17:06,0.012
04/15/2016,10:18:06,0.012
04/15/2016,10:19:06,0.012
04/15/2016,10:20:06,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,308
Test Abbreviation:,TEST 1_308
Start Date:,04/15/2016
Start Time:,10:21:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

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,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,10:33:06
,Date of Minimum:,04/15/2016
,Maximum:,0.012
,Time of Maximum:,10:22:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/15/2016,10:22:06,0.012
04/15/2016,10:23:06,0.011
04/15/2016,10:24:06,0.012
04/15/2016,10:25:06,0.012
04/15/2016,10:26:06,0.012
04/15/2016,10:27:06,0.011
04/15/2016,10:28:06,0.012
04/15/2016,10:29:06,0.012
04/15/2016,10:30:06,0.011
04/15/2016,10:31:06,0.011
04/15/2016,10:32:06,0.011
04/15/2016,10:33:06,0.010
04/15/2016,10:34:06,0.010
04/15/2016,10:35:06,0.010
04/15/2016,10:36:06,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,309
Test Abbreviation:,TEST 1_309
Start Date:,04/15/2016
Start Time:,10:37:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,10:40:06
,Date of Minimum:,04/15/2016
,Maximum:,0.011

Downwind-CAMP.txt

,Time of Maximum:,10:38:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/15/2016,10:38:06,0.011
04/15/2016,10:39:06,0.011
04/15/2016,10:40:06,0.010
04/15/2016,10:41:06,0.011
04/15/2016,10:42:06,0.010
04/15/2016,10:43:06,0.010
04/15/2016,10:44:06,0.010
04/15/2016,10:45:06,0.010
04/15/2016,10:46:06,0.010
04/15/2016,10:47:06,0.010
04/15/2016,10:48:06,0.010
04/15/2016,10:49:06,0.010
04/15/2016,10:50:06,0.010
04/15/2016,10:51:06,0.010
04/15/2016,10:52:06,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,310
Test Abbreviation:,TEST 1_310
Start Date:,04/15/2016
Start Time:,10:53:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,10:54:06
,Date of Minimum:,04/15/2016
,Maximum:,0.010
,Time of Maximum:,10:58:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/15/2016,10:54:06,0.009
04/15/2016,10:55:06,0.009
04/15/2016,10:56:06,0.009
04/15/2016,10:57:06,0.009
04/15/2016,10:58:06,0.010
04/15/2016,10:59:06,0.009
04/15/2016,11:00:06,0.010
04/15/2016,11:01:06,0.009
04/15/2016,11:02:06,0.009
04/15/2016,11:03:06,0.009
04/15/2016,11:04:06,0.010
04/15/2016,11:05:06,0.010
04/15/2016,11:06:06,0.009
04/15/2016,11:07:06,0.009
04/15/2016,11:08:06,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,311
Test Abbreviation:,TEST 1_311
Start Date:,04/15/2016
Start Time:,11:09:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.007
,Time of Minimum:,11:18:06
,Date of Minimum:,04/15/2016
,Maximum:,0.012
,Time of Maximum:,11:21:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/15/2016,11:10:06,0.009
04/15/2016,11:11:06,0.009

Downwind-CAMP.txt

04/15/2016,11:12:06,0.009
04/15/2016,11:13:06,0.008
04/15/2016,11:14:06,0.009
04/15/2016,11:15:06,0.008
04/15/2016,11:16:06,0.008
04/15/2016,11:17:06,0.011
04/15/2016,11:18:06,0.007
04/15/2016,11:19:06,0.011
04/15/2016,11:20:06,0.009
04/15/2016,11:21:06,0.012
04/15/2016,11:22:06,0.009
04/15/2016,11:23:06,0.008
04/15/2016,11:24:06,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,312
Test Abbreviation:,TEST 1_312
Start Date:,04/15/2016
Start Time:,11:25:06
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008
,Minimum:,0.008
,Time of Minimum:,11:28:06
,Date of Minimum:,04/15/2016
,Maximum:,0.010
,Time of Maximum:,11:27:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/15/2016,11:26:06,0.009
04/15/2016,11:27:06,0.010
04/15/2016,11:28:06,0.008
04/15/2016,11:29:06,0.008
04/15/2016,11:30:06,0.008
04/15/2016,11:31:06,0.008
04/15/2016,11:32:06,0.008

Downwind-CAMP.txt

04/15/2016,11:33:06,0.009
04/15/2016,11:34:06,0.008
04/15/2016,11:35:06,0.008
04/15/2016,11:36:06,0.008
04/15/2016,11:37:06,0.008
04/15/2016,11:38:06,0.008
04/15/2016,11:39:06,0.008
04/15/2016,11:40:06,0.008

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,313
Test Abbreviation: ,TEST 1_313
Start Date: ,04/15/2016
Start Time: ,11:41:06
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.008
,Minimum: ,0.007
,Time of Minimum: ,11:50:06
,Date of Minimum: ,04/15/2016
,Maximum: ,0.008
,Time of Maximum: ,11:42:06
,Date of Maximum: ,04/15/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/15/2016,11:42:06,0.008
04/15/2016,11:43:06,0.008
04/15/2016,11:44:06,0.008
04/15/2016,11:45:06,0.008
04/15/2016,11:46:06,0.008
04/15/2016,11:47:06,0.008
04/15/2016,11:48:06,0.008
04/15/2016,11:49:06,0.008
04/15/2016,11:50:06,0.007
04/15/2016,11:51:06,0.008
04/15/2016,11:52:06,0.007
04/15/2016,11:53:06,0.007

Downwind-CAMP.txt

04/15/2016,11:54:06,0.007
04/15/2016,11:55:06,0.007
04/15/2016,11:56:06,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,314
Test Abbreviation:,TEST 1_314
Start Date:,04/15/2016
Start Time:,11:57:06
Duration (dd:hh:mm:ss):,0:00:12:00
Log Interval (mm:ss):,01:00
Number of points:,12
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,12:08:06
,Date of Minimum:,04/15/2016
,Maximum:,0.008
,Time of Maximum:,12:02:06
,Date of Maximum:,04/15/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/15/2016,11:58:06,0.007
04/15/2016,11:59:06,0.007
04/15/2016,12:00:06,0.007
04/15/2016,12:01:06,0.007
04/15/2016,12:02:06,0.008
04/15/2016,12:03:06,0.007
04/15/2016,12:04:06,0.007
04/15/2016,12:05:06,0.007
04/15/2016,12:06:06,0.007
04/15/2016,12:07:06,0.007
04/15/2016,12:08:06,0.006
04/15/2016,12:09:06,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,315

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_315
Start Date:,04/18/2016
Start Time:,08:22:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.020
,Time of Minimum:,08:26:21
,Date of Minimum:,04/18/2016
,Maximum:,0.048
,Time of Maximum:,08:31:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,08:23:21,0.022
04/18/2016,08:24:21,0.021
04/18/2016,08:25:21,0.022
04/18/2016,08:26:21,0.020
04/18/2016,08:27:21,0.020
04/18/2016,08:28:21,0.020
04/18/2016,08:29:21,0.020
04/18/2016,08:30:21,0.020
04/18/2016,08:31:21,0.048
04/18/2016,08:32:21,0.048
04/18/2016,08:33:21,0.039
04/18/2016,08:34:21,0.020
04/18/2016,08:35:21,0.025
04/18/2016,08:36:21,0.020
04/18/2016,08:37:21,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,316
Test Abbreviation:,TEST 1_316
Start Date:,04/18/2016
Start Time:,08:38:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Downwind-CAMP.txt

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.020
,Time of Minimum:,08:46:21
,Date of Minimum:,04/18/2016
,Maximum:,0.029
,Time of Maximum:,08:44:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,08:39:21,0.023
04/18/2016,08:40:21,0.021
04/18/2016,08:41:21,0.021
04/18/2016,08:42:21,0.026
04/18/2016,08:43:21,0.021
04/18/2016,08:44:21,0.029
04/18/2016,08:45:21,0.021
04/18/2016,08:46:21,0.020
04/18/2016,08:47:21,0.021
04/18/2016,08:48:21,0.024
04/18/2016,08:49:21,0.021
04/18/2016,08:50:21,0.021
04/18/2016,08:51:21,0.024
04/18/2016,08:52:21,0.023
04/18/2016,08:53:21,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,317
Test Abbreviation:,TEST 1_317
Start Date:,04/18/2016
Start Time:,08:54:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

Downwind-CAMP.txt

,Average:,0.022
,Minimum:,0.020
,Time of Minimum:,09:03:21
,Date of Minimum:,04/18/2016
,Maximum:,0.025
,Time of Maximum:,08:56:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/18/2016,08:55:21,0.022
04/18/2016,08:56:21,0.025
04/18/2016,08:57:21,0.023
04/18/2016,08:58:21,0.023
04/18/2016,08:59:21,0.022
04/18/2016,09:00:21,0.022
04/18/2016,09:01:21,0.023
04/18/2016,09:02:21,0.021
04/18/2016,09:03:21,0.020
04/18/2016,09:04:21,0.021
04/18/2016,09:05:21,0.023
04/18/2016,09:06:21,0.020
04/18/2016,09:07:21,0.021
04/18/2016,09:08:21,0.023
04/18/2016,09:09:21,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,318
Test Abbreviation:,TEST 1_318
Start Date:,04/18/2016
Start Time:,09:10:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.019
,Time of Minimum:,09:17:21
,Date of Minimum:,04/18/2016
,Maximum:,0.026

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,Time of Maximum:,09:15:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,09:11:21,0.020
04/18/2016,09:12:21,0.020
04/18/2016,09:13:21,0.021
04/18/2016,09:14:21,0.021
04/18/2016,09:15:21,0.026
04/18/2016,09:16:21,0.021
04/18/2016,09:17:21,0.019
04/18/2016,09:18:21,0.020
04/18/2016,09:19:21,0.020
04/18/2016,09:20:21,0.021
04/18/2016,09:21:21,0.020
04/18/2016,09:22:21,0.021
04/18/2016,09:23:21,0.019
04/18/2016,09:24:21,0.019
04/18/2016,09:25:21,0.025

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,319
Test Abbreviation:,TEST 1_319
Start Date:,04/18/2016
Start Time:,09:26:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.019
,Time of Minimum:,09:37:21
,Date of Minimum:,04/18/2016
,Maximum:,0.026
,Time of Maximum:,09:39:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,09:27:21,0.020
04/18/2016,09:28:21,0.020
04/18/2016,09:29:21,0.020
04/18/2016,09:30:21,0.020
04/18/2016,09:31:21,0.020
04/18/2016,09:32:21,0.020
04/18/2016,09:33:21,0.023
04/18/2016,09:34:21,0.020
04/18/2016,09:35:21,0.020
04/18/2016,09:36:21,0.020
04/18/2016,09:37:21,0.019
04/18/2016,09:38:21,0.020
04/18/2016,09:39:21,0.026
04/18/2016,09:40:21,0.022
04/18/2016,09:41:21,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,320
Test Abbreviation:,TEST 1_320
Start Date:,04/18/2016
Start Time:,09:42:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,09:43:21
,Date of Minimum:,04/18/2016
,Maximum:,0.025
,Time of Maximum:,09:54:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,09:43:21,0.020
04/18/2016,09:44:21,0.020

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04/18/2016,09:45:21,0.020
04/18/2016,09:46:21,0.020
04/18/2016,09:47:21,0.020
04/18/2016,09:48:21,0.021
04/18/2016,09:49:21,0.021
04/18/2016,09:50:21,0.020
04/18/2016,09:51:21,0.020
04/18/2016,09:52:21,0.020
04/18/2016,09:53:21,0.021
04/18/2016,09:54:21,0.025
04/18/2016,09:55:21,0.021
04/18/2016,09:56:21,0.021
04/18/2016,09:57:21,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,321
Test Abbreviation:,TEST 1_321
Start Date:,04/18/2016
Start Time:,09:58:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.019
,Time of Minimum:,10:11:21
,Date of Minimum:,04/18/2016
,Maximum:,0.023
,Time of Maximum:,10:01:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,09:59:21,0.021
04/18/2016,10:00:21,0.022
04/18/2016,10:01:21,0.023
04/18/2016,10:02:21,0.021
04/18/2016,10:03:21,0.022
04/18/2016,10:04:21,0.020
04/18/2016,10:05:21,0.021

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04/18/2016,10:06:21,0.020
04/18/2016,10:07:21,0.020
04/18/2016,10:08:21,0.020
04/18/2016,10:09:21,0.020
04/18/2016,10:10:21,0.020
04/18/2016,10:11:21,0.019
04/18/2016,10:12:21,0.020
04/18/2016,10:13:21,0.020

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,322
Test Abbreviation:.,TEST 1_322
Start Date:.,04/18/2016
Start Time:.,10:14:21
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.017
,Minimum:.,0.015
,Time of Minimum:.,10:24:21
,Date of Minimum:.,04/18/2016
,Maximum:.,0.019
,Time of Maximum:.,10:15:21
,Date of Maximum:.,04/18/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,10:15:21,0.019
04/18/2016,10:16:21,0.019
04/18/2016,10:17:21,0.018
04/18/2016,10:18:21,0.019
04/18/2016,10:19:21,0.019
04/18/2016,10:20:21,0.017
04/18/2016,10:21:21,0.016
04/18/2016,10:22:21,0.016
04/18/2016,10:23:21,0.016
04/18/2016,10:24:21,0.015
04/18/2016,10:25:21,0.015
04/18/2016,10:26:21,0.015

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04/18/2016,10:27:21,0.015
04/18/2016,10:28:21,0.015
04/18/2016,10:29:21,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,323
Test Abbreviation:,TEST 1_323
Start Date:,04/18/2016
Start Time:,10:30:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.014
,Time of Minimum:,10:35:21
,Date of Minimum:,04/18/2016
,Maximum:,0.039
,Time of Maximum:,10:37:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,10:31:21,0.016
04/18/2016,10:32:21,0.015
04/18/2016,10:33:21,0.015
04/18/2016,10:34:21,0.015
04/18/2016,10:35:21,0.014
04/18/2016,10:36:21,0.019
04/18/2016,10:37:21,0.039
04/18/2016,10:38:21,0.021
04/18/2016,10:39:21,0.017
04/18/2016,10:40:21,0.015
04/18/2016,10:41:21,0.020
04/18/2016,10:42:21,0.022
04/18/2016,10:43:21,0.027
04/18/2016,10:44:21,0.022
04/18/2016,10:45:21,0.018

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,324
Test Abbreviation:,TEST 1_324
Start Date:,04/18/2016
Start Time:,10:46:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.015
,Time of Minimum:,10:51:21
,Date of Minimum:,04/18/2016
,Maximum:,0.021
,Time of Maximum:,10:53:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/18/2016,10:47:21,0.018
04/18/2016,10:48:21,0.017
04/18/2016,10:49:21,0.019
04/18/2016,10:50:21,0.018
04/18/2016,10:51:21,0.015
04/18/2016,10:52:21,0.015
04/18/2016,10:53:21,0.021
04/18/2016,10:54:21,0.018
04/18/2016,10:55:21,0.017
04/18/2016,10:56:21,0.016
04/18/2016,10:57:21,0.018
04/18/2016,10:58:21,0.019
04/18/2016,10:59:21,0.021
04/18/2016,11:00:21,0.017
04/18/2016,11:01:21,0.018

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,325
Test Abbreviation:,TEST 1_325
Start Date:,04/18/2016

Downwind-CAMP.txt

Start Time:,11:02:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.014
,Time of Minimum:,11:17:21
,Date of Minimum:,04/18/2016
,Maximum:,0.022
,Time of Maximum:,11:05:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,11:03:21,0.020
04/18/2016,11:04:21,0.019
04/18/2016,11:05:21,0.022
04/18/2016,11:06:21,0.017
04/18/2016,11:07:21,0.019
04/18/2016,11:08:21,0.018
04/18/2016,11:09:21,0.018
04/18/2016,11:10:21,0.020
04/18/2016,11:11:21,0.019
04/18/2016,11:12:21,0.016
04/18/2016,11:13:21,0.015
04/18/2016,11:14:21,0.015
04/18/2016,11:15:21,0.015
04/18/2016,11:16:21,0.015
04/18/2016,11:17:21,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,326
Test Abbreviation:,TEST 1_326
Start Date:,04/18/2016
Start Time:,11:18:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,11:24:21
,Date of Minimum:,04/18/2016
,Maximum:,0.022
,Time of Maximum:,11:21:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/18/2016,11:19:21,0.019
04/18/2016,11:20:21,0.018
04/18/2016,11:21:21,0.022
04/18/2016,11:22:21,0.020
04/18/2016,11:23:21,0.016
04/18/2016,11:24:21,0.015
04/18/2016,11:25:21,0.015
04/18/2016,11:26:21,0.017
04/18/2016,11:27:21,0.017
04/18/2016,11:28:21,0.016
04/18/2016,11:29:21,0.019
04/18/2016,11:30:21,0.016
04/18/2016,11:31:21,0.018
04/18/2016,11:32:21,0.018
04/18/2016,11:33:21,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,327
Test Abbreviation:,TEST 1_327
Start Date:,04/18/2016
Start Time:,11:34:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.014

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,Time of Minimum:,11:36:21
,Date of Minimum:,04/18/2016
,Maximum:,0.021
,Time of Maximum:,11:44:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,11:35:21,0.016
04/18/2016,11:36:21,0.014
04/18/2016,11:37:21,0.018
04/18/2016,11:38:21,0.015
04/18/2016,11:39:21,0.016
04/18/2016,11:40:21,0.014
04/18/2016,11:41:21,0.014
04/18/2016,11:42:21,0.014
04/18/2016,11:43:21,0.016
04/18/2016,11:44:21,0.021
04/18/2016,11:45:21,0.015
04/18/2016,11:46:21,0.015
04/18/2016,11:47:21,0.014
04/18/2016,11:48:21,0.020
04/18/2016,11:49:21,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,328
Test Abbreviation:,TEST 1_328
Start Date:,04/18/2016
Start Time:,11:50:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,12:00:21
,Date of Minimum:,04/18/2016
,Maximum:,0.018
,Time of Maximum:,11:57:21
,Date of Maximum:,04/18/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/18/2016,11:51:21,0.015
04/18/2016,11:52:21,0.015
04/18/2016,11:53:21,0.015
04/18/2016,11:54:21,0.015
04/18/2016,11:55:21,0.015
04/18/2016,11:56:21,0.014
04/18/2016,11:57:21,0.018
04/18/2016,11:58:21,0.015
04/18/2016,11:59:21,0.014
04/18/2016,12:00:21,0.013
04/18/2016,12:01:21,0.013
04/18/2016,12:02:21,0.014
04/18/2016,12:03:21,0.014
04/18/2016,12:04:21,0.013
04/18/2016,12:05:21,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,329
Test Abbreviation:,TEST 1_329
Start Date:,04/18/2016
Start Time:,12:06:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.012
,Time of Minimum:,12:07:21
,Date of Minimum:,04/18/2016
,Maximum:,0.104
,Time of Maximum:,12:20:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/18/2016, 12:07:21, 0.012
04/18/2016, 12:08:21, 0.015
04/18/2016, 12:09:21, 0.013
04/18/2016, 12:10:21, 0.013
04/18/2016, 12:11:21, 0.012
04/18/2016, 12:12:21, 0.012
04/18/2016, 12:13:21, 0.013
04/18/2016, 12:14:21, 0.012
04/18/2016, 12:15:21, 0.012
04/18/2016, 12:16:21, 0.012
04/18/2016, 12:17:21, 0.012
04/18/2016, 12:18:21, 0.012
04/18/2016, 12:19:21, 0.044
04/18/2016, 12:20:21, 0.104
04/18/2016, 12:21:21, 0.081

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530153423
Test ID:, 330
Test Abbreviation:, TEST 1_330
Start Date:, 04/18/2016
Start Time:, 12:22:21
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.042
, Minimum:, 0.011
, Time of Minimum:, 12:30:21
, Date of Minimum:, 04/18/2016
, Maximum:, 0.114
, Time of Maximum:, 12:27:21
, Date of Maximum:, 04/18/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/24/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/18/2016, 12:23:21, 0.087
04/18/2016, 12:24:21, 0.084
04/18/2016, 12:25:21, 0.098
04/18/2016, 12:26:21, 0.063

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04/18/2016,12:27:21,0.114
04/18/2016,12:28:21,0.037
04/18/2016,12:29:21,0.018
04/18/2016,12:30:21,0.011
04/18/2016,12:31:21,0.016
04/18/2016,12:32:21,0.016
04/18/2016,12:33:21,0.017
04/18/2016,12:34:21,0.021
04/18/2016,12:35:21,0.018
04/18/2016,12:36:21,0.013
04/18/2016,12:37:21,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,331
Test Abbreviation:,TEST 1_331
Start Date:,04/18/2016
Start Time:,12:38:21
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.012
,Time of Minimum:,12:46:21
,Date of Minimum:,04/18/2016
,Maximum:,0.022
,Time of Maximum:,12:41:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/18/2016,12:39:21,0.015
04/18/2016,12:40:21,0.018
04/18/2016,12:41:21,0.022
04/18/2016,12:42:21,0.018
04/18/2016,12:43:21,0.015
04/18/2016,12:44:21,0.017
04/18/2016,12:45:21,0.016
04/18/2016,12:46:21,0.012
04/18/2016,12:47:21,0.012

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04/18/2016,12:48:21,0.012
04/18/2016,12:49:21,0.015
04/18/2016,12:50:21,0.013
04/18/2016,12:51:21,0.012
04/18/2016,12:52:21,0.012
04/18/2016,12:53:21,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,332
Test Abbreviation:,TEST 1_332
Start Date:,04/18/2016
Start Time:,12:54:21
Duration (dd:hh:mm:ss):,0:00:06:00
Log Interval (mm:ss):,01:00
Number of points:,6
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.011
,Time of Minimum:,12:58:21
,Date of Minimum:,04/18/2016
,Maximum:,0.041
,Time of Maximum:,12:57:21
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,12:55:21,0.012
04/18/2016,12:56:21,0.012
04/18/2016,12:57:21,0.041
04/18/2016,12:58:21,0.011
04/18/2016,12:59:21,0.012
04/18/2016,13:00:21,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,333
Test Abbreviation:,TEST 1_333
Start Date:,04/18/2016
Start Time:,13:14:14

Downwind-CAMP.txt

Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.010
,Time of Minimum:,13:16:14
,Date of Minimum:,04/18/2016
,Maximum:,0.060
,Time of Maximum:,13:15:14
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,13:15:14,0.060
04/18/2016,13:16:14,0.010
04/18/2016,13:17:14,0.010
04/18/2016,13:18:14,0.011
04/18/2016,13:19:14,0.011
04/18/2016,13:20:14,0.010
04/18/2016,13:21:14,0.010
04/18/2016,13:22:14,0.010
04/18/2016,13:23:14,0.010
04/18/2016,13:24:14,0.010
04/18/2016,13:25:14,0.010
04/18/2016,13:26:14,0.010
04/18/2016,13:27:14,0.010
04/18/2016,13:28:14,0.011
04/18/2016,13:29:14,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,334
Test Abbreviation:,TEST 1_334
Start Date:,04/18/2016
Start Time:,13:30:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,13:38:14
,Date of Minimum:,04/18/2016
,Maximum:,0.011
,Time of Maximum:,13:32:14
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,13:31:14,0.010
04/18/2016,13:32:14,0.011
04/18/2016,13:33:14,0.011
04/18/2016,13:34:14,0.011
04/18/2016,13:35:14,0.011
04/18/2016,13:36:14,0.010
04/18/2016,13:37:14,0.010
04/18/2016,13:38:14,0.009
04/18/2016,13:39:14,0.010
04/18/2016,13:40:14,0.010
04/18/2016,13:41:14,0.010
04/18/2016,13:42:14,0.010
04/18/2016,13:43:14,0.010
04/18/2016,13:44:14,0.010
04/18/2016,13:45:14,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,335
Test Abbreviation:,TEST 1_335
Start Date:,04/18/2016
Start Time:,13:46:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,13:57:14

Downwind-CAMP.txt

,Date of Minimum:,04/18/2016
,Maximum:,0.010
,Time of Maximum:,13:47:14
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,13:47:14,0.010
04/18/2016,13:48:14,0.010
04/18/2016,13:49:14,0.009
04/18/2016,13:50:14,0.010
04/18/2016,13:51:14,0.009
04/18/2016,13:52:14,0.009
04/18/2016,13:53:14,0.009
04/18/2016,13:54:14,0.009
04/18/2016,13:55:14,0.009
04/18/2016,13:56:14,0.009
04/18/2016,13:57:14,0.008
04/18/2016,13:58:14,0.008
04/18/2016,13:59:14,0.008
04/18/2016,14:00:14,0.008
04/18/2016,14:01:14,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,336
Test Abbreviation:,TEST 1_336
Start Date:,04/18/2016
Start Time:,14:02:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.009
,Time of Minimum:,14:06:14
,Date of Minimum:,04/18/2016
,Maximum:,0.029
,Time of Maximum:,14:04:14
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,14:03:14,0.013
04/18/2016,14:04:14,0.029
04/18/2016,14:05:14,0.016
04/18/2016,14:06:14,0.009
04/18/2016,14:07:14,0.009
04/18/2016,14:08:14,0.009
04/18/2016,14:09:14,0.009
04/18/2016,14:10:14,0.009
04/18/2016,14:11:14,0.009
04/18/2016,14:12:14,0.009
04/18/2016,14:13:14,0.009
04/18/2016,14:14:14,0.009
04/18/2016,14:15:14,0.009
04/18/2016,14:16:14,0.009
04/18/2016,14:17:14,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,337
Test Abbreviation:,TEST 1_337
Start Date:,04/18/2016
Start Time:,14:18:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,14:19:14
,Date of Minimum:,04/18/2016
,Maximum:,0.013
,Time of Maximum:,14:22:14
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-CAMP.txt

04/18/2016,14:19:14,0.008
04/18/2016,14:20:14,0.009
04/18/2016,14:21:14,0.009
04/18/2016,14:22:14,0.013
04/18/2016,14:23:14,0.008
04/18/2016,14:24:14,0.011
04/18/2016,14:25:14,0.009
04/18/2016,14:26:14,0.009
04/18/2016,14:27:14,0.010
04/18/2016,14:28:14,0.009
04/18/2016,14:29:14,0.009
04/18/2016,14:30:14,0.010
04/18/2016,14:31:14,0.009
04/18/2016,14:32:14,0.010
04/18/2016,14:33:14,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,338
Test Abbreviation:.,TEST 1_338
Start Date:.,04/18/2016
Start Time:.,14:34:14
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.010
,Minimum:.,0.008
,Time of Minimum:.,14:44:14
,Date of Minimum:.,04/18/2016
,Maximum:.,0.015
,Time of Maximum:.,14:45:14
,Date of Maximum:.,04/18/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/18/2016,14:35:14,0.009
04/18/2016,14:36:14,0.009
04/18/2016,14:37:14,0.009
04/18/2016,14:38:14,0.011
04/18/2016,14:39:14,0.012

Downwind-CAMP.txt

04/18/2016,14:40:14,0.009
04/18/2016,14:41:14,0.009
04/18/2016,14:42:14,0.009
04/18/2016,14:43:14,0.009
04/18/2016,14:44:14,0.008
04/18/2016,14:45:14,0.015
04/18/2016,14:46:14,0.009
04/18/2016,14:47:14,0.009
04/18/2016,14:48:14,0.009
04/18/2016,14:49:14,0.009

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,339
Test Abbreviation: ,TEST 1_339
Start Date: ,04/18/2016
Start Time: ,14:50:14
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.010
,Minimum: ,0.009
,Time of Minimum: ,14:51:14
,Date of Minimum: ,04/18/2016
,Maximum: ,0.013
,Time of Maximum: ,15:05:14
,Date of Maximum: ,04/18/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/18/2016,14:51:14,0.009
04/18/2016,14:52:14,0.011
04/18/2016,14:53:14,0.010
04/18/2016,14:54:14,0.009
04/18/2016,14:55:14,0.009
04/18/2016,14:56:14,0.009
04/18/2016,14:57:14,0.009
04/18/2016,14:58:14,0.009
04/18/2016,14:59:14,0.009
04/18/2016,15:00:14,0.009

Downwind-CAMP.txt

04/18/2016,15:01:14,0.009
04/18/2016,15:02:14,0.009
04/18/2016,15:03:14,0.009
04/18/2016,15:04:14,0.010
04/18/2016,15:05:14,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,340
Test Abbreviation:,TEST 1_340
Start Date:,04/18/2016
Start Time:,15:06:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,15:07:14
,Date of Minimum:,04/18/2016
,Maximum:,0.013
,Time of Maximum:,15:20:14
,Date of Maximum:,04/18/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/18/2016,15:07:14,0.010
04/18/2016,15:08:14,0.010
04/18/2016,15:09:14,0.010
04/18/2016,15:10:14,0.010
04/18/2016,15:11:14,0.010
04/18/2016,15:12:14,0.011
04/18/2016,15:13:14,0.012
04/18/2016,15:14:14,0.011
04/18/2016,15:15:14,0.012
04/18/2016,15:16:14,0.010
04/18/2016,15:17:14,0.012
04/18/2016,15:18:14,0.012
04/18/2016,15:19:14,0.011
04/18/2016,15:20:14,0.013
04/18/2016,15:21:14,0.013

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,341
Test Abbreviation:.,TEST 1_341
Start Date:.,04/18/2016
Start Time:.,15:22:14
Duration (dd:hh:mm:ss):.,0:00:07:00
Log Interval (mm:ss):.,01:00
Number of points:.,7
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.010
,Time of Minimum:.,15:27:14
,Date of Minimum:.,04/18/2016
,Maximum:.,0.014
,Time of Maximum:.,15:24:14
,Date of Maximum:.,04/18/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/18/2016,15:23:14,0.012
04/18/2016,15:24:14,0.014
04/18/2016,15:25:14,0.011
04/18/2016,15:26:14,0.011
04/18/2016,15:27:14,0.010
04/18/2016,15:28:14,0.010
04/18/2016,15:29:14,0.014

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,342
Test Abbreviation:.,TEST 1_342
Start Date:.,04/19/2016
Start Time:.,08:03:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.003
,Time of Minimum:,08:06:10
,Date of Minimum:,04/19/2016
,Maximum:,0.012
,Time of Maximum:,08:04:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,08:04:10,0.012
04/19/2016,08:05:10,0.004
04/19/2016,08:06:10,0.003
04/19/2016,08:07:10,0.004
04/19/2016,08:08:10,0.004
04/19/2016,08:09:10,0.004
04/19/2016,08:10:10,0.003
04/19/2016,08:11:10,0.003
04/19/2016,08:12:10,0.003
04/19/2016,08:13:10,0.003
04/19/2016,08:14:10,0.004
04/19/2016,08:15:10,0.004
04/19/2016,08:16:10,0.005
04/19/2016,08:17:10,0.006
04/19/2016,08:18:10,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,343
Test Abbreviation:,TEST 1_343
Start Date:,04/19/2016
Start Time:,08:19:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.004
,Time of Minimum:,08:24:10

Downwind-CAMP.txt

,Date of Minimum:,04/19/2016
,Maximum:,0.047
,Time of Maximum:,08:34:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,08:20:10,0.008
04/19/2016,08:21:10,0.013
04/19/2016,08:22:10,0.008
04/19/2016,08:23:10,0.031
04/19/2016,08:24:10,0.004
04/19/2016,08:25:10,0.004
04/19/2016,08:26:10,0.004
04/19/2016,08:27:10,0.004
04/19/2016,08:28:10,0.004
04/19/2016,08:29:10,0.006
04/19/2016,08:30:10,0.012
04/19/2016,08:31:10,0.007
04/19/2016,08:32:10,0.027
04/19/2016,08:33:10,0.022
04/19/2016,08:34:10,0.047

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,344
Test Abbreviation:,TEST 1_344
Start Date:,04/19/2016
Start Time:,08:35:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.004
,Time of Minimum:,08:49:10
,Date of Minimum:,04/19/2016
,Maximum:,0.035
,Time of Maximum:,08:46:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,08:36:10,0.006
04/19/2016,08:37:10,0.006
04/19/2016,08:38:10,0.007
04/19/2016,08:39:10,0.006
04/19/2016,08:40:10,0.006
04/19/2016,08:41:10,0.010
04/19/2016,08:42:10,0.006
04/19/2016,08:43:10,0.008
04/19/2016,08:44:10,0.006
04/19/2016,08:45:10,0.023
04/19/2016,08:46:10,0.035
04/19/2016,08:47:10,0.008
04/19/2016,08:48:10,0.005
04/19/2016,08:49:10,0.004
04/19/2016,08:50:10,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:.,345
Test Abbreviation:.,TEST 1_345
Start Date:.,04/19/2016
Start Time:.,08:51:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.032
,Minimum:.,0.005
,Time of Minimum:.,09:01:10
,Date of Minimum:.,04/19/2016
,Maximum:.,0.123
,Time of Maximum:.,09:03:10
,Date of Maximum:.,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-CAMP.txt

04/19/2016,08:52:10,0.041
04/19/2016,08:53:10,0.031
04/19/2016,08:54:10,0.024
04/19/2016,08:55:10,0.018
04/19/2016,08:56:10,0.021
04/19/2016,08:57:10,0.018
04/19/2016,08:58:10,0.068
04/19/2016,08:59:10,0.016
04/19/2016,09:00:10,0.020
04/19/2016,09:01:10,0.005
04/19/2016,09:02:10,0.005
04/19/2016,09:03:10,0.123
04/19/2016,09:04:10,0.019
04/19/2016,09:05:10,0.024
04/19/2016,09:06:10,0.041

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,346
Test Abbreviation:.,TEST 1_346
Start Date:.,04/19/2016
Start Time:.,09:07:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.042
,Minimum:.,0.005
,Time of Minimum:.,09:16:10
,Date of Minimum:.,04/19/2016
,Maximum:.,0.126
,Time of Maximum:.,09:15:10
,Date of Maximum:.,04/19/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,09:08:10,0.049
04/19/2016,09:09:10,0.030
04/19/2016,09:10:10,0.010
04/19/2016,09:11:10,0.025
04/19/2016,09:12:10,0.015

Downwind-CAMP.txt

04/19/2016,09:13:10,0.028
04/19/2016,09:14:10,0.009
04/19/2016,09:15:10,0.126
04/19/2016,09:16:10,0.005
04/19/2016,09:17:10,0.049
04/19/2016,09:18:10,0.088
04/19/2016,09:19:10,0.107
04/19/2016,09:20:10,0.044
04/19/2016,09:21:10,0.026
04/19/2016,09:22:10,0.024

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,347
Test Abbreviation: ,TEST 1_347
Start Date: ,04/19/2016
Start Time: ,09:23:10
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.014
,Minimum: ,0.004
,Time of Minimum: ,09:31:10
,Date of Minimum: ,04/19/2016
,Maximum: ,0.039
,Time of Maximum: ,09:27:10
,Date of Maximum: ,04/19/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,09:24:10,0.019
04/19/2016,09:25:10,0.037
04/19/2016,09:26:10,0.033
04/19/2016,09:27:10,0.039
04/19/2016,09:28:10,0.030
04/19/2016,09:29:10,0.008
04/19/2016,09:30:10,0.005
04/19/2016,09:31:10,0.004
04/19/2016,09:32:10,0.004
04/19/2016,09:33:10,0.004

Downwind-CAMP.txt

04/19/2016,09:34:10,0.004
04/19/2016,09:35:10,0.004
04/19/2016,09:36:10,0.004
04/19/2016,09:37:10,0.004
04/19/2016,09:38:10,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,348
Test Abbreviation:,TEST 1_348
Start Date:,04/19/2016
Start Time:,09:39:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.004
,Time of Minimum:,09:40:10
,Date of Minimum:,04/19/2016
,Maximum:,0.028
,Time of Maximum:,09:53:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,09:40:10,0.004
04/19/2016,09:41:10,0.004
04/19/2016,09:42:10,0.005
04/19/2016,09:43:10,0.004
04/19/2016,09:44:10,0.004
04/19/2016,09:45:10,0.005
04/19/2016,09:46:10,0.005
04/19/2016,09:47:10,0.005
04/19/2016,09:48:10,0.005
04/19/2016,09:49:10,0.004
04/19/2016,09:50:10,0.006
04/19/2016,09:51:10,0.005
04/19/2016,09:52:10,0.005
04/19/2016,09:53:10,0.028
04/19/2016,09:54:10,0.014

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,349
Test Abbreviation:.,TEST 1_349
Start Date:.,04/19/2016
Start Time:.,09:55:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.046
,Minimum:.,0.005
,Time of Minimum:.,09:58:10
,Date of Minimum:.,04/19/2016
,Maximum:.,0.099
,Time of Maximum:.,10:02:10
,Date of Maximum:.,04/19/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,09:56:10,0.041
04/19/2016,09:57:10,0.036
04/19/2016,09:58:10,0.005
04/19/2016,09:59:10,0.059
04/19/2016,10:00:10,0.091
04/19/2016,10:01:10,0.065
04/19/2016,10:02:10,0.099
04/19/2016,10:03:10,0.005
04/19/2016,10:04:10,0.035
04/19/2016,10:05:10,0.043
04/19/2016,10:06:10,0.044
04/19/2016,10:07:10,0.006
04/19/2016,10:08:10,0.011
04/19/2016,10:09:10,0.076
04/19/2016,10:10:10,0.080

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,350

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Test Abbreviation:,TEST 1_350
Start Date:,04/19/2016
Start Time:,10:11:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.003
,Time of Minimum:,10:23:10
,Date of Minimum:,04/19/2016
,Maximum:,0.062
,Time of Maximum:,10:15:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,10:12:10,0.051
04/19/2016,10:13:10,0.036
04/19/2016,10:14:10,0.031
04/19/2016,10:15:10,0.062
04/19/2016,10:16:10,0.020
04/19/2016,10:17:10,0.018
04/19/2016,10:18:10,0.008
04/19/2016,10:19:10,0.004
04/19/2016,10:20:10,0.004
04/19/2016,10:21:10,0.004
04/19/2016,10:22:10,0.004
04/19/2016,10:23:10,0.003
04/19/2016,10:24:10,0.003
04/19/2016,10:25:10,0.004
04/19/2016,10:26:10,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,351
Test Abbreviation:,TEST 1_351
Start Date:,04/19/2016
Start Time:,10:27:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.003
,Time of Minimum:,10:33:10
,Date of Minimum:,04/19/2016
,Maximum:,0.011
,Time of Maximum:,10:31:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,10:28:10,0.004
04/19/2016,10:29:10,0.007
04/19/2016,10:30:10,0.009
04/19/2016,10:31:10,0.011
04/19/2016,10:32:10,0.005
04/19/2016,10:33:10,0.003
04/19/2016,10:34:10,0.005
04/19/2016,10:35:10,0.003
04/19/2016,10:36:10,0.003
04/19/2016,10:37:10,0.003
04/19/2016,10:38:10,0.003
04/19/2016,10:39:10,0.009
04/19/2016,10:40:10,0.007
04/19/2016,10:41:10,0.003
04/19/2016,10:42:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,352
Test Abbreviation:,TEST 1_352
Start Date:,04/19/2016
Start Time:,10:43:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

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,Average:,0.051
,Minimum:,0.003
,Time of Minimum:,10:56:10
,Date of Minimum:,04/19/2016
,Maximum:,0.188
,Time of Maximum:,10:51:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,10:44:10,0.007
04/19/2016,10:45:10,0.041
04/19/2016,10:46:10,0.015
04/19/2016,10:47:10,0.021
04/19/2016,10:48:10,0.095
04/19/2016,10:49:10,0.035
04/19/2016,10:50:10,0.066
04/19/2016,10:51:10,0.188
04/19/2016,10:52:10,0.142
04/19/2016,10:53:10,0.015
04/19/2016,10:54:10,0.009
04/19/2016,10:55:10,0.009
04/19/2016,10:56:10,0.003
04/19/2016,10:57:10,0.059
04/19/2016,10:58:10,0.053

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,353
Test Abbreviation:,TEST 1_353
Start Date:,04/19/2016
Start Time:,10:59:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.028
,Minimum:,0.003
,Time of Minimum:,11:07:10
,Date of Minimum:,04/19/2016
,Maximum:,0.118

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,Time of Maximum:,11:00:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,11:00:10,0.118
04/19/2016,11:01:10,0.069
04/19/2016,11:02:10,0.009
04/19/2016,11:03:10,0.067
04/19/2016,11:04:10,0.063
04/19/2016,11:05:10,0.004
04/19/2016,11:06:10,0.009
04/19/2016,11:07:10,0.003
04/19/2016,11:08:10,0.036
04/19/2016,11:09:10,0.019
04/19/2016,11:10:10,0.011
04/19/2016,11:11:10,0.008
04/19/2016,11:12:10,0.003
04/19/2016,11:13:10,0.004
04/19/2016,11:14:10,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,354
Test Abbreviation:,TEST 1_354
Start Date:,04/19/2016
Start Time:,11:15:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.003
,Time of Minimum:,11:18:10
,Date of Minimum:,04/19/2016
,Maximum:,0.008
,Time of Maximum:,11:23:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,11:16:10,0.007
04/19/2016,11:17:10,0.004
04/19/2016,11:18:10,0.003
04/19/2016,11:19:10,0.006
04/19/2016,11:20:10,0.005
04/19/2016,11:21:10,0.004
04/19/2016,11:22:10,0.007
04/19/2016,11:23:10,0.008
04/19/2016,11:24:10,0.004
04/19/2016,11:25:10,0.006
04/19/2016,11:26:10,0.003
04/19/2016,11:27:10,0.003
04/19/2016,11:28:10,0.003
04/19/2016,11:29:10,0.003
04/19/2016,11:30:10,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,355
Test Abbreviation:,TEST 1_355
Start Date:,04/19/2016
Start Time:,11:31:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,11:32:10
,Date of Minimum:,04/19/2016
,Maximum:,0.003
,Time of Maximum:,11:32:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,11:32:10,0.003
04/19/2016,11:33:10,0.003

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04/19/2016,11:34:10,0.003
04/19/2016,11:35:10,0.003
04/19/2016,11:36:10,0.003
04/19/2016,11:37:10,0.003
04/19/2016,11:38:10,0.003
04/19/2016,11:39:10,0.003
04/19/2016,11:40:10,0.003
04/19/2016,11:41:10,0.003
04/19/2016,11:42:10,0.003
04/19/2016,11:43:10,0.003
04/19/2016,11:44:10,0.003
04/19/2016,11:45:10,0.003
04/19/2016,11:46:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,356
Test Abbreviation:,TEST 1_356
Start Date:,04/19/2016
Start Time:,11:47:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.003
,Time of Minimum:,11:48:10
,Date of Minimum:,04/19/2016
,Maximum:,0.003
,Time of Maximum:,11:48:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,11:48:10,0.003
04/19/2016,11:49:10,0.003
04/19/2016,11:50:10,0.003
04/19/2016,11:51:10,0.003
04/19/2016,11:52:10,0.003
04/19/2016,11:53:10,0.003
04/19/2016,11:54:10,0.003

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04/19/2016,11:55:10,0.003
04/19/2016,11:56:10,0.003
04/19/2016,11:57:10,0.003
04/19/2016,11:58:10,0.003
04/19/2016,11:59:10,0.003
04/19/2016,12:00:10,0.003
04/19/2016,12:01:10,0.003
04/19/2016,12:02:10,0.003

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,357
Test Abbreviation:.,TEST 1_357
Start Date:.,04/19/2016
Start Time:.,12:03:10
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.003
,Minimum:.,0.002
,Time of Minimum:.,12:04:10
,Date of Minimum:.,04/19/2016
,Maximum:.,0.005
,Time of Maximum:.,12:09:10
,Date of Maximum:.,04/19/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,12:04:10,0.002
04/19/2016,12:05:10,0.003
04/19/2016,12:06:10,0.003
04/19/2016,12:07:10,0.003
04/19/2016,12:08:10,0.003
04/19/2016,12:09:10,0.005
04/19/2016,12:10:10,0.003
04/19/2016,12:11:10,0.003
04/19/2016,12:12:10,0.003
04/19/2016,12:13:10,0.003
04/19/2016,12:14:10,0.003
04/19/2016,12:15:10,0.002

04/19/2016,12:16:10,0.002
04/19/2016,12:17:10,0.003
04/19/2016,12:18:10,0.002

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,358
Test Abbreviation:,TEST 1_358
Start Date:,04/19/2016
Start Time:,12:19:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.002
,Minimum:,0.002
,Time of Minimum:,12:20:10
,Date of Minimum:,04/19/2016
,Maximum:,0.003
,Time of Maximum:,12:32:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/19/2016,12:20:10,0.002
04/19/2016,12:21:10,0.002
04/19/2016,12:22:10,0.002
04/19/2016,12:23:10,0.002
04/19/2016,12:24:10,0.002
04/19/2016,12:25:10,0.002
04/19/2016,12:26:10,0.002
04/19/2016,12:27:10,0.002
04/19/2016,12:28:10,0.002
04/19/2016,12:29:10,0.002
04/19/2016,12:30:10,0.002
04/19/2016,12:31:10,0.002
04/19/2016,12:32:10,0.003
04/19/2016,12:33:10,0.002
04/19/2016,12:34:10,0.002

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,359
Test Abbreviation:,TEST 1_359
Start Date:,04/19/2016
Start Time:,12:35:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.001
,Time of Minimum:,12:36:10
,Date of Minimum:,04/19/2016
,Maximum:,0.010
,Time of Maximum:,12:46:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,12:36:10,0.001
04/19/2016,12:37:10,0.002
04/19/2016,12:38:10,0.002
04/19/2016,12:39:10,0.001
04/19/2016,12:40:10,0.003
04/19/2016,12:41:10,0.005
04/19/2016,12:42:10,0.004
04/19/2016,12:43:10,0.002
04/19/2016,12:44:10,0.003
04/19/2016,12:45:10,0.002
04/19/2016,12:46:10,0.010
04/19/2016,12:47:10,0.002
04/19/2016,12:48:10,0.004
04/19/2016,12:49:10,0.006
04/19/2016,12:50:10,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,360
Test Abbreviation:,TEST 1_360
Start Date:,04/19/2016

Downwind-CAMP.txt

Start Time:,12:51:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.002
,Minimum:,0.001
,Time of Minimum:,12:52:10
,Date of Minimum:,04/19/2016
,Maximum:,0.008
,Time of Maximum:,13:05:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,12:52:10,0.001
04/19/2016,12:53:10,0.002
04/19/2016,12:54:10,0.002
04/19/2016,12:55:10,0.002
04/19/2016,12:56:10,0.004
04/19/2016,12:57:10,0.002
04/19/2016,12:58:10,0.002
04/19/2016,12:59:10,0.002
04/19/2016,13:00:10,0.002
04/19/2016,13:01:10,0.001
04/19/2016,13:02:10,0.001
04/19/2016,13:03:10,0.002
04/19/2016,13:04:10,0.001
04/19/2016,13:05:10,0.008
04/19/2016,13:06:10,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,361
Test Abbreviation:,TEST 1_361
Start Date:,04/19/2016
Start Time:,13:07:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

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Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.001
,Time of Minimum:,13:10:10
,Date of Minimum:,04/19/2016
,Maximum:,0.017
,Time of Maximum:,13:18:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,13:08:10,0.003
04/19/2016,13:09:10,0.003
04/19/2016,13:10:10,0.001
04/19/2016,13:11:10,0.001
04/19/2016,13:12:10,0.001
04/19/2016,13:13:10,0.003
04/19/2016,13:14:10,0.004
04/19/2016,13:15:10,0.006
04/19/2016,13:16:10,0.007
04/19/2016,13:17:10,0.008
04/19/2016,13:18:10,0.017
04/19/2016,13:19:10,0.002
04/19/2016,13:20:10,0.002
04/19/2016,13:21:10,0.002
04/19/2016,13:22:10,0.002

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,362
Test Abbreviation:,TEST 1_362
Start Date:,04/19/2016
Start Time:,13:23:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.002
,Minimum:,0.001

Downwind-CAMP.txt

,Time of Minimum:,13:25:10
,Date of Minimum:,04/19/2016
,Maximum:,0.003
,Time of Maximum:,13:37:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,13:24:10,0.002
04/19/2016,13:25:10,0.001
04/19/2016,13:26:10,0.001
04/19/2016,13:27:10,0.002
04/19/2016,13:28:10,0.002
04/19/2016,13:29:10,0.002
04/19/2016,13:30:10,0.002
04/19/2016,13:31:10,0.002
04/19/2016,13:32:10,0.002
04/19/2016,13:33:10,0.002
04/19/2016,13:34:10,0.002
04/19/2016,13:35:10,0.002
04/19/2016,13:36:10,0.002
04/19/2016,13:37:10,0.003
04/19/2016,13:38:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,363
Test Abbreviation:,TEST 1_363
Start Date:,04/19/2016
Start Time:,13:39:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.001
,Time of Minimum:,13:44:10
,Date of Minimum:,04/19/2016
,Maximum:,0.012
,Time of Maximum:,13:48:10
,Date of Maximum:,04/19/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/19/2016,13:40:10,0.004
04/19/2016,13:41:10,0.002
04/19/2016,13:42:10,0.002
04/19/2016,13:43:10,0.002
04/19/2016,13:44:10,0.001
04/19/2016,13:45:10,0.002
04/19/2016,13:46:10,0.001
04/19/2016,13:47:10,0.002
04/19/2016,13:48:10,0.012
04/19/2016,13:49:10,0.004
04/19/2016,13:50:10,0.002
04/19/2016,13:51:10,0.003
04/19/2016,13:52:10,0.002
04/19/2016,13:53:10,0.002
04/19/2016,13:54:10,0.001

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,364
Test Abbreviation:,TEST 1_364
Start Date:,04/19/2016
Start Time:,13:55:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.002
,Minimum:,0.001
,Time of Minimum:,13:57:10
,Date of Minimum:,04/19/2016
,Maximum:,0.003
,Time of Maximum:,14:10:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/19/2016, 13:56:10, 0.002
04/19/2016, 13:57:10, 0.001
04/19/2016, 13:58:10, 0.001
04/19/2016, 13:59:10, 0.002
04/19/2016, 14:00:10, 0.001
04/19/2016, 14:01:10, 0.002
04/19/2016, 14:02:10, 0.001
04/19/2016, 14:03:10, 0.001
04/19/2016, 14:04:10, 0.001
04/19/2016, 14:05:10, 0.001
04/19/2016, 14:06:10, 0.002
04/19/2016, 14:07:10, 0.001
04/19/2016, 14:08:10, 0.002
04/19/2016, 14:09:10, 0.002
04/19/2016, 14:10:10, 0.003

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530153423
Test ID:, 365
Test Abbreviation:, TEST 1_365
Start Date:, 04/19/2016
Start Time:, 14:11:10
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.005
, Minimum:, 0.002
, Time of Minimum:, 14:12:10
, Date of Minimum:, 04/19/2016
, Maximum:, 0.021
, Time of Maximum:, 14:16:10
, Date of Maximum:, 04/19/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/24/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/19/2016, 14:12:10, 0.002
04/19/2016, 14:13:10, 0.002
04/19/2016, 14:14:10, 0.002
04/19/2016, 14:15:10, 0.010

Downwind-CAMP.txt

04/19/2016,14:16:10,0.021
04/19/2016,14:17:10,0.013
04/19/2016,14:18:10,0.003
04/19/2016,14:19:10,0.004
04/19/2016,14:20:10,0.004
04/19/2016,14:21:10,0.003
04/19/2016,14:22:10,0.003
04/19/2016,14:23:10,0.002
04/19/2016,14:24:10,0.003
04/19/2016,14:25:10,0.002
04/19/2016,14:26:10,0.002

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,366
Test Abbreviation:,TEST 1_366
Start Date:,04/19/2016
Start Time:,14:27:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.002
,Time of Minimum:,14:38:10
,Date of Minimum:,04/19/2016
,Maximum:,0.018
,Time of Maximum:,14:36:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/19/2016,14:28:10,0.003
04/19/2016,14:29:10,0.006
04/19/2016,14:30:10,0.005
04/19/2016,14:31:10,0.006
04/19/2016,14:32:10,0.016
04/19/2016,14:33:10,0.005
04/19/2016,14:34:10,0.005
04/19/2016,14:35:10,0.004
04/19/2016,14:36:10,0.018

Downwind-CAMP.txt

04/19/2016,14:37:10,0.003
04/19/2016,14:38:10,0.002
04/19/2016,14:39:10,0.002
04/19/2016,14:40:10,0.002
04/19/2016,14:41:10,0.002
04/19/2016,14:42:10,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,367
Test Abbreviation:,TEST 1_367
Start Date:,04/19/2016
Start Time:,14:43:10
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.003
,Minimum:,0.002
,Time of Minimum:,14:44:10
,Date of Minimum:,04/19/2016
,Maximum:,0.007
,Time of Maximum:,14:54:10
,Date of Maximum:,04/19/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/19/2016,14:44:10,0.002
04/19/2016,14:45:10,0.002
04/19/2016,14:46:10,0.003
04/19/2016,14:47:10,0.002
04/19/2016,14:48:10,0.004
04/19/2016,14:49:10,0.003
04/19/2016,14:50:10,0.002
04/19/2016,14:51:10,0.003
04/19/2016,14:52:10,0.003
04/19/2016,14:53:10,0.004
04/19/2016,14:54:10,0.007
04/19/2016,14:55:10,0.004
04/19/2016,14:56:10,0.002
04/19/2016,14:57:10,0.003

04/19/2016,14:58:10,0.002

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,368
Test Abbreviation: ,TEST 1_368
Start Date: ,04/19/2016
Start Time: ,14:59:10
Duration (dd:hh:mm:ss): ,0:00:14:00
Log Interval (mm:ss): ,01:00
Number of points: ,14
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.006
,Minimum: ,0.002
,Time of Minimum: ,15:08:10
,Date of Minimum: ,04/19/2016
,Maximum: ,0.013
,Time of Maximum: ,15:05:10
,Date of Maximum: ,04/19/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/19/2016,15:00:10,0.008
04/19/2016,15:01:10,0.003
04/19/2016,15:02:10,0.005
04/19/2016,15:03:10,0.010
04/19/2016,15:04:10,0.003
04/19/2016,15:05:10,0.013
04/19/2016,15:06:10,0.012
04/19/2016,15:07:10,0.004
04/19/2016,15:08:10,0.002
04/19/2016,15:09:10,0.012
04/19/2016,15:10:10,0.003
04/19/2016,15:11:10,0.002
04/19/2016,15:12:10,0.002
04/19/2016,15:13:10,0.002

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,369

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_369
Start Date:,04/20/2016
Start Time:,08:37:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.007
,Time of Minimum:,08:42:05
,Date of Minimum:,04/20/2016
,Maximum:,0.069
,Time of Maximum:,08:47:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/20/2016,08:38:05,0.020
04/20/2016,08:39:05,0.010
04/20/2016,08:40:05,0.011
04/20/2016,08:41:05,0.011
04/20/2016,08:42:05,0.007
04/20/2016,08:43:05,0.035
04/20/2016,08:44:05,0.046
04/20/2016,08:45:05,0.012
04/20/2016,08:46:05,0.050
04/20/2016,08:47:05,0.069
04/20/2016,08:48:05,0.010
04/20/2016,08:49:05,0.019
04/20/2016,08:50:05,0.011
04/20/2016,08:51:05,0.023
04/20/2016,08:52:05,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,370
Test Abbreviation:,TEST 1_370
Start Date:,04/20/2016
Start Time:,08:53:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.005
,Time of Minimum:,09:08:05
,Date of Minimum:,04/20/2016
,Maximum:,0.045
,Time of Maximum:,08:59:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,08:54:05,0.007
04/20/2016,08:55:05,0.007
04/20/2016,08:56:05,0.009
04/20/2016,08:57:05,0.027
04/20/2016,08:58:05,0.010
04/20/2016,08:59:05,0.045
04/20/2016,09:00:05,0.025
04/20/2016,09:01:05,0.010
04/20/2016,09:02:05,0.017
04/20/2016,09:03:05,0.018
04/20/2016,09:04:05,0.014
04/20/2016,09:05:05,0.007
04/20/2016,09:06:05,0.011
04/20/2016,09:07:05,0.008
04/20/2016,09:08:05,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,371
Test Abbreviation:,TEST 1_371
Start Date:,04/20/2016
Start Time:,09:09:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

Downwind-CAMP.txt

,Average:,0.007
,Minimum:,0.006
,Time of Minimum:,09:10:05
,Date of Minimum:,04/20/2016
,Maximum:,0.008
,Time of Maximum:,09:13:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,09:10:05,0.006
04/20/2016,09:11:05,0.006
04/20/2016,09:12:05,0.006
04/20/2016,09:13:05,0.008
04/20/2016,09:14:05,0.007
04/20/2016,09:15:05,0.008
04/20/2016,09:16:05,0.008
04/20/2016,09:17:05,0.007
04/20/2016,09:18:05,0.006
04/20/2016,09:19:05,0.006
04/20/2016,09:20:05,0.007
04/20/2016,09:21:05,0.006
04/20/2016,09:22:05,0.006
04/20/2016,09:23:05,0.006
04/20/2016,09:24:05,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,372
Test Abbreviation:,TEST 1_372
Start Date:,04/20/2016
Start Time:,09:25:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,09:32:05
,Date of Minimum:,04/20/2016
,Maximum:,0.006

Downwind-CAMP.txt

,Time of Maximum:,09:26:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,09:26:05,0.006
04/20/2016,09:27:05,0.006
04/20/2016,09:28:05,0.006
04/20/2016,09:29:05,0.006
04/20/2016,09:30:05,0.006
04/20/2016,09:31:05,0.006
04/20/2016,09:32:05,0.005
04/20/2016,09:33:05,0.006
04/20/2016,09:34:05,0.006
04/20/2016,09:35:05,0.006
04/20/2016,09:36:05,0.006
04/20/2016,09:37:05,0.005
04/20/2016,09:38:05,0.006
04/20/2016,09:39:05,0.005
04/20/2016,09:40:05,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,373
Test Abbreviation:,TEST 1_373
Start Date:,04/20/2016
Start Time:,09:41:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.006
,Minimum:,0.005
,Time of Minimum:,09:44:05
,Date of Minimum:,04/20/2016
,Maximum:,0.007
,Time of Maximum:,09:42:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,09:42:05,0.007
04/20/2016,09:43:05,0.006
04/20/2016,09:44:05,0.005
04/20/2016,09:45:05,0.006
04/20/2016,09:46:05,0.005
04/20/2016,09:47:05,0.005
04/20/2016,09:48:05,0.005
04/20/2016,09:49:05,0.005
04/20/2016,09:50:05,0.006
04/20/2016,09:51:05,0.005
04/20/2016,09:52:05,0.006
04/20/2016,09:53:05,0.006
04/20/2016,09:54:05,0.006
04/20/2016,09:55:05,0.005
04/20/2016,09:56:05,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,374
Test Abbreviation:,TEST 1_374
Start Date:,04/20/2016
Start Time:,09:57:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.005
,Minimum:,0.005
,Time of Minimum:,09:58:05
,Date of Minimum:,04/20/2016
,Maximum:,0.006
,Time of Maximum:,10:08:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,09:58:05,0.005
04/20/2016,09:59:05,0.005

Downwind-CAMP.txt

04/20/2016,10:00:05,0.005
04/20/2016,10:01:05,0.005
04/20/2016,10:02:05,0.005
04/20/2016,10:03:05,0.005
04/20/2016,10:04:05,0.005
04/20/2016,10:05:05,0.005
04/20/2016,10:06:05,0.005
04/20/2016,10:07:05,0.005
04/20/2016,10:08:05,0.006
04/20/2016,10:09:05,0.005
04/20/2016,10:10:05,0.005
04/20/2016,10:11:05,0.005
04/20/2016,10:12:05,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,375
Test Abbreviation:,TEST 1_375
Start Date:,04/20/2016
Start Time:,10:13:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.006
,Minimum:,0.004
,Time of Minimum:,10:16:05
,Date of Minimum:,04/20/2016
,Maximum:,0.022
,Time of Maximum:,10:22:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/20/2016,10:14:05,0.005
04/20/2016,10:15:05,0.005
04/20/2016,10:16:05,0.004
04/20/2016,10:17:05,0.004
04/20/2016,10:18:05,0.005
04/20/2016,10:19:05,0.006
04/20/2016,10:20:05,0.005

Downwind-CAMP.txt

04/20/2016,10:21:05,0.006
04/20/2016,10:22:05,0.022
04/20/2016,10:23:05,0.005
04/20/2016,10:24:05,0.004
04/20/2016,10:25:05,0.004
04/20/2016,10:26:05,0.005
04/20/2016,10:27:05,0.004
04/20/2016,10:28:05,0.004

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,376
Test Abbreviation:.,TEST 1_376
Start Date:.,04/20/2016
Start Time:.,10:29:05
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.005
,Minimum:.,0.004
,Time of Minimum:.,10:33:05
,Date of Minimum:.,04/20/2016
,Maximum:.,0.011
,Time of Maximum:.,10:31:05
,Date of Maximum:.,04/20/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,10:30:05,0.005
04/20/2016,10:31:05,0.011
04/20/2016,10:32:05,0.007
04/20/2016,10:33:05,0.004
04/20/2016,10:34:05,0.004
04/20/2016,10:35:05,0.004
04/20/2016,10:36:05,0.004
04/20/2016,10:37:05,0.004
04/20/2016,10:38:05,0.004
04/20/2016,10:39:05,0.004
04/20/2016,10:40:05,0.004
04/20/2016,10:41:05,0.004

04/20/2016,10:42:05,0.006
04/20/2016,10:43:05,0.004
04/20/2016,10:44:05,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,377
Test Abbreviation:,TEST 1_377
Start Date:,04/20/2016
Start Time:,10:45:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,10:48:05
,Date of Minimum:,04/20/2016
,Maximum:,0.005
,Time of Maximum:,10:47:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/20/2016,10:46:05,0.004
04/20/2016,10:47:05,0.005
04/20/2016,10:48:05,0.003
04/20/2016,10:49:05,0.004
04/20/2016,10:50:05,0.004
04/20/2016,10:51:05,0.004
04/20/2016,10:52:05,0.004
04/20/2016,10:53:05,0.004
04/20/2016,10:54:05,0.003
04/20/2016,10:55:05,0.003
04/20/2016,10:56:05,0.003
04/20/2016,10:57:05,0.003
04/20/2016,10:58:05,0.003
04/20/2016,10:59:05,0.003
04/20/2016,11:00:05,0.003

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,378
Test Abbreviation:,TEST 1_378
Start Date:,04/20/2016
Start Time:,11:01:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,11:02:05
,Date of Minimum:,04/20/2016
,Maximum:,0.005
,Time of Maximum:,11:15:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,11:02:05,0.003
04/20/2016,11:03:05,0.004
04/20/2016,11:04:05,0.004
04/20/2016,11:05:05,0.004
04/20/2016,11:06:05,0.004
04/20/2016,11:07:05,0.004
04/20/2016,11:08:05,0.003
04/20/2016,11:09:05,0.003
04/20/2016,11:10:05,0.003
04/20/2016,11:11:05,0.003
04/20/2016,11:12:05,0.003
04/20/2016,11:13:05,0.003
04/20/2016,11:14:05,0.003
04/20/2016,11:15:05,0.005
04/20/2016,11:16:05,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,379
Test Abbreviation:,TEST 1_379
Start Date:,04/20/2016

Downwind-CAMP.txt

Start Time:,11:17:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.005
,Minimum:,0.003
,Time of Minimum:,11:18:05
,Date of Minimum:,04/20/2016
,Maximum:,0.011
,Time of Maximum:,11:24:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/20/2016,11:18:05,0.003
04/20/2016,11:19:05,0.003
04/20/2016,11:20:05,0.005
04/20/2016,11:21:05,0.003
04/20/2016,11:22:05,0.003
04/20/2016,11:23:05,0.005
04/20/2016,11:24:05,0.011
04/20/2016,11:25:05,0.003
04/20/2016,11:26:05,0.007
04/20/2016,11:27:05,0.008
04/20/2016,11:28:05,0.004
04/20/2016,11:29:05,0.005
04/20/2016,11:30:05,0.003
04/20/2016,11:31:05,0.003
04/20/2016,11:32:05,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,380
Test Abbreviation:,TEST 1_380
Start Date:,04/20/2016
Start Time:,11:33:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.003
,Minimum:,0.002
,Time of Minimum:,11:39:05
,Date of Minimum:,04/20/2016
,Maximum:,0.009
,Time of Maximum:,11:37:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,11:34:05,0.003
04/20/2016,11:35:05,0.004
04/20/2016,11:36:05,0.003
04/20/2016,11:37:05,0.009
04/20/2016,11:38:05,0.005
04/20/2016,11:39:05,0.002
04/20/2016,11:40:05,0.002
04/20/2016,11:41:05,0.002
04/20/2016,11:42:05,0.002
04/20/2016,11:43:05,0.002
04/20/2016,11:44:05,0.002
04/20/2016,11:45:05,0.002
04/20/2016,11:46:05,0.002
04/20/2016,11:47:05,0.003
04/20/2016,11:48:05,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,381
Test Abbreviation:,TEST 1_381
Start Date:,04/20/2016
Start Time:,11:49:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.003

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,Time of Minimum:,11:50:05
,Date of Minimum:,04/20/2016
,Maximum:,0.005
,Time of Maximum:,11:52:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,11:50:05,0.003
04/20/2016,11:51:05,0.004
04/20/2016,11:52:05,0.005
04/20/2016,11:53:05,0.005
04/20/2016,11:54:05,0.003
04/20/2016,11:55:05,0.004
04/20/2016,11:56:05,0.003
04/20/2016,11:57:05,0.004
04/20/2016,11:58:05,0.003
04/20/2016,11:59:05,0.003
04/20/2016,12:00:05,0.003
04/20/2016,12:01:05,0.004
04/20/2016,12:02:05,0.003
04/20/2016,12:03:05,0.003
04/20/2016,12:04:05,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,382
Test Abbreviation:,TEST 1_382
Start Date:,04/20/2016
Start Time:,12:05:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.004
,Time of Minimum:,12:06:05
,Date of Minimum:,04/20/2016
,Maximum:,0.004
,Time of Maximum:,12:06:05
,Date of Maximum:,04/20/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,12:06:05,0.004
04/20/2016,12:07:05,0.004
04/20/2016,12:08:05,0.004
04/20/2016,12:09:05,0.004
04/20/2016,12:10:05,0.004
04/20/2016,12:11:05,0.004
04/20/2016,12:12:05,0.004
04/20/2016,12:13:05,0.004
04/20/2016,12:14:05,0.004
04/20/2016,12:15:05,0.004
04/20/2016,12:16:05,0.004
04/20/2016,12:17:05,0.004
04/20/2016,12:18:05,0.004
04/20/2016,12:19:05,0.004
04/20/2016,12:20:05,0.004

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,383
Test Abbreviation:,TEST 1_383
Start Date:,04/20/2016
Start Time:,12:21:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.003
,Time of Minimum:,12:24:05
,Date of Minimum:,04/20/2016
,Maximum:,0.004
,Time of Maximum:,12:22:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/20/2016, 12:22:05, 0.004
04/20/2016, 12:23:05, 0.004
04/20/2016, 12:24:05, 0.003
04/20/2016, 12:25:05, 0.004
04/20/2016, 12:26:05, 0.004
04/20/2016, 12:27:05, 0.003
04/20/2016, 12:28:05, 0.003
04/20/2016, 12:29:05, 0.003
04/20/2016, 12:30:05, 0.004
04/20/2016, 12:31:05, 0.004
04/20/2016, 12:32:05, 0.004
04/20/2016, 12:33:05, 0.003
04/20/2016, 12:34:05, 0.003
04/20/2016, 12:35:05, 0.004
04/20/2016, 12:36:05, 0.004

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530153423
Test ID:, 384
Test Abbreviation:, TEST 1_384
Start Date:, 04/20/2016
Start Time:, 12:37:05
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.008
, Minimum:, 0.004
, Time of Minimum:, 12:38:05
, Date of Minimum:, 04/20/2016
, Maximum:, 0.021
, Time of Maximum:, 12:45:05
, Date of Maximum:, 04/20/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/24/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/20/2016, 12:38:05, 0.004
04/20/2016, 12:39:05, 0.007
04/20/2016, 12:40:05, 0.004
04/20/2016, 12:41:05, 0.005

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04/20/2016,12:42:05,0.006
04/20/2016,12:43:05,0.007
04/20/2016,12:44:05,0.005
04/20/2016,12:45:05,0.021
04/20/2016,12:46:05,0.018
04/20/2016,12:47:05,0.004
04/20/2016,12:48:05,0.007
04/20/2016,12:49:05,0.014
04/20/2016,12:50:05,0.004
04/20/2016,12:51:05,0.004
04/20/2016,12:52:05,0.006

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,385
Test Abbreviation:,TEST 1_385
Start Date:,04/20/2016
Start Time:,12:53:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.030
,Minimum:,0.009
,Time of Minimum:,12:54:05
,Date of Minimum:,04/20/2016
,Maximum:,0.068
,Time of Maximum:,13:04:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/20/2016,12:54:05,0.009
04/20/2016,12:55:05,0.013
04/20/2016,12:56:05,0.030
04/20/2016,12:57:05,0.015
04/20/2016,12:58:05,0.020
04/20/2016,12:59:05,0.010
04/20/2016,13:00:05,0.011
04/20/2016,13:01:05,0.024
04/20/2016,13:02:05,0.017

Downwind-CAMP.txt

04/20/2016,13:03:05,0.039
04/20/2016,13:04:05,0.068
04/20/2016,13:05:05,0.052
04/20/2016,13:06:05,0.057
04/20/2016,13:07:05,0.035
04/20/2016,13:08:05,0.046

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,386
Test Abbreviation:.,TEST 1_386
Start Date:.,04/20/2016
Start Time:.,13:09:05
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.024
,Minimum:.,0.004
,Time of Minimum:.,13:19:05
,Date of Minimum:.,04/20/2016
,Maximum:.,0.049
,Time of Maximum:.,13:21:05
,Date of Maximum:.,04/20/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
04/20/2016,13:10:05,0.048
04/20/2016,13:11:05,0.020
04/20/2016,13:12:05,0.041
04/20/2016,13:13:05,0.012
04/20/2016,13:14:05,0.007
04/20/2016,13:15:05,0.021
04/20/2016,13:16:05,0.023
04/20/2016,13:17:05,0.028
04/20/2016,13:18:05,0.030
04/20/2016,13:19:05,0.004
04/20/2016,13:20:05,0.012
04/20/2016,13:21:05,0.049
04/20/2016,13:22:05,0.039
04/20/2016,13:23:05,0.006

04/20/2016,13:24:05,0.023

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,387
Test Abbreviation:.,TEST 1_387
Start Date:.,04/20/2016
Start Time:.,13:25:05
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.012
,Minimum:.,0.003
,Time of Minimum:.,13:31:05
,Date of Minimum:.,04/20/2016
,Maximum:.,0.032
,Time of Maximum:.,13:33:05
,Date of Maximum:.,04/20/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,13:26:05,0.013
04/20/2016,13:27:05,0.022
04/20/2016,13:28:05,0.011
04/20/2016,13:29:05,0.008
04/20/2016,13:30:05,0.021
04/20/2016,13:31:05,0.003
04/20/2016,13:32:05,0.006
04/20/2016,13:33:05,0.032
04/20/2016,13:34:05,0.029
04/20/2016,13:35:05,0.003
04/20/2016,13:36:05,0.010
04/20/2016,13:37:05,0.006
04/20/2016,13:38:05,0.004
04/20/2016,13:39:05,0.007
04/20/2016,13:40:05,0.005

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423

Downwind-CAMP.txt

Test ID:,388
Test Abbreviation:,TEST 1_388
Start Date:,,04/20/2016
Start Time:,,13:41:05
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.008
,Minimum:,,0.003
,Time of Minimum:,,13:49:05
,Date of Minimum:,,04/20/2016
,Maximum:,,0.020
,Time of Maximum:,,13:45:05
,Date of Maximum:,,04/20/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,13:42:05,0.012
04/20/2016,13:43:05,0.005
04/20/2016,13:44:05,0.007
04/20/2016,13:45:05,0.020
04/20/2016,13:46:05,0.009
04/20/2016,13:47:05,0.004
04/20/2016,13:48:05,0.007
04/20/2016,13:49:05,0.003
04/20/2016,13:50:05,0.005
04/20/2016,13:51:05,0.007
04/20/2016,13:52:05,0.014
04/20/2016,13:53:05,0.009
04/20/2016,13:54:05,0.010
04/20/2016,13:55:05,0.009
04/20/2016,13:56:05,0.005

Model:,,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,389
Test Abbreviation:,,TEST 1_389
Start Date:,,04/20/2016
Start Time:,,13:57:05
Duration (dd:hh:mm:ss):,,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.002
,Time of Minimum:,14:05:05
,Date of Minimum:,04/20/2016
,Maximum:,0.022
,Time of Maximum:,13:59:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/20/2016,13:58:05,0.010
04/20/2016,13:59:05,0.022
04/20/2016,14:00:05,0.006
04/20/2016,14:01:05,0.003
04/20/2016,14:02:05,0.008
04/20/2016,14:03:05,0.013
04/20/2016,14:04:05,0.005
04/20/2016,14:05:05,0.002
04/20/2016,14:06:05,0.002
04/20/2016,14:07:05,0.011
04/20/2016,14:08:05,0.004
04/20/2016,14:09:05,0.004
04/20/2016,14:10:05,0.004
04/20/2016,14:11:05,0.005
04/20/2016,14:12:05,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,390
Test Abbreviation:,TEST 1_390
Start Date:,04/20/2016
Start Time:,14:13:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.002
,Time of Minimum:,14:16:05
,Date of Minimum:,04/20/2016
,Maximum:,0.023
,Time of Maximum:,14:14:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/20/2016,14:14:05,0.023
04/20/2016,14:15:05,0.021
04/20/2016,14:16:05,0.002
04/20/2016,14:17:05,0.003
04/20/2016,14:18:05,0.012
04/20/2016,14:19:05,0.003
04/20/2016,14:20:05,0.006
04/20/2016,14:21:05,0.004
04/20/2016,14:22:05,0.009
04/20/2016,14:23:05,0.014
04/20/2016,14:24:05,0.003
04/20/2016,14:25:05,0.004
04/20/2016,14:26:05,0.002
04/20/2016,14:27:05,0.005
04/20/2016,14:28:05,0.003

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,391
Test Abbreviation:,TEST 1_391
Start Date:,04/20/2016
Start Time:,14:29:05
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.002
,Time of Minimum:,14:35:05
,Date of Minimum:,04/20/2016

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,Maximum:,0.010
,Time of Maximum:,14:32:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,14:30:05,0.004
04/20/2016,14:31:05,0.004
04/20/2016,14:32:05,0.010
04/20/2016,14:33:05,0.006
04/20/2016,14:34:05,0.005
04/20/2016,14:35:05,0.002
04/20/2016,14:36:05,0.005
04/20/2016,14:37:05,0.003
04/20/2016,14:38:05,0.002
04/20/2016,14:39:05,0.002
04/20/2016,14:40:05,0.004
04/20/2016,14:41:05,0.002
04/20/2016,14:42:05,0.002
04/20/2016,14:43:05,0.002
04/20/2016,14:44:05,0.005

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,392
Test Abbreviation:,TEST 1_392
Start Date:,04/20/2016
Start Time:,14:45:05
Duration (dd:hh:mm:ss):,0:00:07:00
Log Interval (mm:ss):,01:00
Number of points:,7
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.004
,Minimum:,0.001
,Time of Minimum:,14:51:05
,Date of Minimum:,04/20/2016
,Maximum:,0.010
,Time of Maximum:,14:46:05
,Date of Maximum:,04/20/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/20/2016,14:46:05,0.010
04/20/2016,14:47:05,0.009
04/20/2016,14:48:05,0.003
04/20/2016,14:49:05,0.003
04/20/2016,14:50:05,0.002
04/20/2016,14:51:05,0.001
04/20/2016,14:52:05,0.002

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,393
Test Abbreviation:,TEST 1_393
Start Date:,04/21/2016
Start Time:,08:27:58
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.011
,Time of Minimum:,08:30:58
,Date of Minimum:,04/21/2016
,Maximum:,0.017
,Time of Maximum:,08:33:58
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,08:28:58,0.013
04/21/2016,08:29:58,0.013
04/21/2016,08:30:58,0.011
04/21/2016,08:31:58,0.014
04/21/2016,08:32:58,0.016
04/21/2016,08:33:58,0.017
04/21/2016,08:34:58,0.011
04/21/2016,08:35:58,0.011
04/21/2016,08:36:58,0.011

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04/21/2016,08:37:58,0.012
04/21/2016,08:38:58,0.013
04/21/2016,08:39:58,0.013
04/21/2016,08:40:58,0.011
04/21/2016,08:41:58,0.013
04/21/2016,08:42:58,0.013

Model:,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,394
Test Abbreviation:,,TEST 1_394
Start Date:,,04/21/2016
Start Time:,,08:43:58
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.016
,Minimum:,,0.012
,Time of Minimum:,,08:47:58
,Date of Minimum:,,04/21/2016
,Maximum:,,0.020
,Time of Maximum:,,08:53:58
,Date of Maximum:,,04/21/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m^3
04/21/2016,08:44:58,0.015
04/21/2016,08:45:58,0.013
04/21/2016,08:46:58,0.015
04/21/2016,08:47:58,0.012
04/21/2016,08:48:58,0.012
04/21/2016,08:49:58,0.013
04/21/2016,08:50:58,0.014
04/21/2016,08:51:58,0.016
04/21/2016,08:52:58,0.014
04/21/2016,08:53:58,0.020
04/21/2016,08:54:58,0.017
04/21/2016,08:55:58,0.018
04/21/2016,08:56:58,0.018
04/21/2016,08:57:58,0.019

04/21/2016,08:58:58,0.020

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,395
Test Abbreviation:.,TEST 1_395
Start Date:.,04/21/2016
Start Time:.,08:59:58
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.020
,Minimum:.,0.015
,Time of Minimum:.,09:00:58
,Date of Minimum:.,04/21/2016
,Maximum:.,0.065
,Time of Maximum:.,09:02:58
,Date of Maximum:.,04/21/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/21/2016,09:00:58,0.015
04/21/2016,09:01:58,0.016
04/21/2016,09:02:58,0.065
04/21/2016,09:03:58,0.018
04/21/2016,09:04:58,0.019
04/21/2016,09:05:58,0.016
04/21/2016,09:06:58,0.016
04/21/2016,09:07:58,0.016
04/21/2016,09:08:58,0.015
04/21/2016,09:09:58,0.017
04/21/2016,09:10:58,0.016
04/21/2016,09:11:58,0.015
04/21/2016,09:12:58,0.017
04/21/2016,09:13:58,0.017
04/21/2016,09:14:58,0.017

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423

Downwind-CAMP.txt

Test ID:,396
Test Abbreviation:,TEST 1_396
Start Date:.,04/21/2016
Start Time:.,09:15:58
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.020
,Minimum:.,0.017
,Time of Minimum:.,09:17:58
,Date of Minimum:.,04/21/2016
,Maximum:.,0.025
,Time of Maximum:.,09:23:58
,Date of Maximum:.,04/21/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,09:16:58,0.018
04/21/2016,09:17:58,0.017
04/21/2016,09:18:58,0.017
04/21/2016,09:19:58,0.018
04/21/2016,09:20:58,0.017
04/21/2016,09:21:58,0.018
04/21/2016,09:22:58,0.018
04/21/2016,09:23:58,0.025
04/21/2016,09:24:58,0.019
04/21/2016,09:25:58,0.019
04/21/2016,09:26:58,0.019
04/21/2016,09:27:58,0.025
04/21/2016,09:28:58,0.022
04/21/2016,09:29:58,0.022
04/21/2016,09:30:58,0.022

Model:.,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,397
Test Abbreviation:.,TEST 1_397
Start Date:.,04/21/2016
Start Time:.,09:31:58
Duration (dd:hh:mm:ss):.,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,09:32:58
,Date of Minimum:,04/21/2016
,Maximum:,0.027
,Time of Maximum:,09:43:58
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/21/2016,09:32:58,0.021
04/21/2016,09:33:58,0.021
04/21/2016,09:34:58,0.021
04/21/2016,09:35:58,0.021
04/21/2016,09:36:58,0.021
04/21/2016,09:37:58,0.021
04/21/2016,09:38:58,0.021
04/21/2016,09:39:58,0.022
04/21/2016,09:40:58,0.022
04/21/2016,09:41:58,0.022
04/21/2016,09:42:58,0.022
04/21/2016,09:43:58,0.027
04/21/2016,09:44:58,0.023
04/21/2016,09:45:58,0.023
04/21/2016,09:46:58,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,398
Test Abbreviation:,TEST 1_398
Start Date:,04/21/2016
Start Time:,09:47:58
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m³
,Average:,0.026
,Minimum:,0.022
,Time of Minimum:,10:02:58
,Date of Minimum:,04/21/2016
,Maximum:,0.031
,Time of Maximum:,09:48:58
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/21/2016,09:48:58,0.031
04/21/2016,09:49:58,0.024
04/21/2016,09:50:58,0.027
04/21/2016,09:51:58,0.024
04/21/2016,09:52:58,0.025
04/21/2016,09:53:58,0.025
04/21/2016,09:54:58,0.026
04/21/2016,09:55:58,0.027
04/21/2016,09:56:58,0.025
04/21/2016,09:57:58,0.025
04/21/2016,09:58:58,0.025
04/21/2016,09:59:58,0.029
04/21/2016,10:00:58,0.024
04/21/2016,10:01:58,0.028
04/21/2016,10:02:58,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,399
Test Abbreviation:,TEST 1_399
Start Date:,04/21/2016
Start Time:,10:03:58
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.026
,Minimum:,0.022
,Time of Minimum:,10:12:58
,Date of Minimum:,04/21/2016

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,Maximum:,0.031
,Time of Maximum:,10:06:58
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,10:04:58,0.028
04/21/2016,10:05:58,0.030
04/21/2016,10:06:58,0.031
04/21/2016,10:07:58,0.028
04/21/2016,10:08:58,0.023
04/21/2016,10:09:58,0.024
04/21/2016,10:10:58,0.026
04/21/2016,10:11:58,0.023
04/21/2016,10:12:58,0.022
04/21/2016,10:13:58,0.023
04/21/2016,10:14:58,0.025
04/21/2016,10:15:58,0.029
04/21/2016,10:16:58,0.024
04/21/2016,10:17:58,0.025
04/21/2016,10:18:58,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,400
Test Abbreviation:,TEST 1_400
Start Date:,04/21/2016
Start Time:,10:19:58
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.025
,Minimum:,0.023
,Time of Minimum:,10:22:58
,Date of Minimum:,04/21/2016
,Maximum:,0.029
,Time of Maximum:,10:25:58
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

04/21/2016,10:20:58,0.025

04/21/2016,10:21:58,0.026

04/21/2016,10:22:58,0.023

04/21/2016,10:23:58,0.024

04/21/2016,10:24:58,0.024

04/21/2016,10:25:58,0.029

04/21/2016,10:26:58,0.025

04/21/2016,10:27:58,0.026

04/21/2016,10:28:58,0.028

04/21/2016,10:29:58,0.023

04/21/2016,10:30:58,0.025

04/21/2016,10:31:58,0.023

04/21/2016,10:32:58,0.029

04/21/2016,10:33:58,0.023

04/21/2016,10:34:58,0.025

Model:,DustTrak II

Model Number:,8530

Serial Number:,8530153423

Test ID:,401

Test Abbreviation:,TEST 1_401

Start Date:,04/21/2016

Start Time:,10:35:58

Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00

Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL

,Units:,mg/m³

,Average:,0.027

,Minimum:,0.023

,Time of Minimum:,10:41:58

,Date of Minimum:,04/21/2016

,Maximum:,0.037

,Time of Maximum:,10:49:58

,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL

MM/dd/yyyy,hh:mm:ss,mg/m³

04/21/2016,10:36:58,0.024

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04/21/2016,10:37:58,0.025
04/21/2016,10:38:58,0.026
04/21/2016,10:39:58,0.024
04/21/2016,10:40:58,0.025
04/21/2016,10:41:58,0.023
04/21/2016,10:42:58,0.023
04/21/2016,10:43:58,0.024
04/21/2016,10:44:58,0.027
04/21/2016,10:45:58,0.028
04/21/2016,10:46:58,0.026
04/21/2016,10:47:58,0.024
04/21/2016,10:48:58,0.025
04/21/2016,10:49:58,0.037
04/21/2016,10:50:58,0.037

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,402
Test Abbreviation:.,TEST 1_402
Start Date:.,04/21/2016
Start Time:.,10:51:58
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.027
,Minimum:.,0.022
,Time of Minimum:.,11:05:58
,Date of Minimum:.,04/21/2016
,Maximum:.,0.041
,Time of Maximum:.,11:01:58
,Date of Maximum:.,04/21/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/21/2016,10:52:58,0.024
04/21/2016,10:53:58,0.025
04/21/2016,10:54:58,0.026
04/21/2016,10:55:58,0.027
04/21/2016,10:56:58,0.026
04/21/2016,10:57:58,0.025

Downwind-CAMP.txt

04/21/2016,10:58:58,0.023
04/21/2016,10:59:58,0.025
04/21/2016,11:00:58,0.024
04/21/2016,11:01:58,0.041
04/21/2016,11:02:58,0.023
04/21/2016,11:03:58,0.031
04/21/2016,11:04:58,0.026
04/21/2016,11:05:58,0.022
04/21/2016,11:06:58,0.030

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,403
Test Abbreviation: ,TEST 1_403
Start Date: ,04/21/2016
Start Time: ,11:07:58
Duration (dd:hh:mm:ss): ,0:00:14:00
Log Interval (mm:ss): ,01:00
Number of points: ,14
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.023
,Minimum: ,0.022
,Time of Minimum: ,11:21:58
,Date of Minimum: ,04/21/2016
,Maximum: ,0.027
,Time of Maximum: ,11:16:58
,Date of Maximum: ,04/21/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,11:08:58,0.023
04/21/2016,11:09:58,0.023
04/21/2016,11:10:58,0.023
04/21/2016,11:11:58,0.023
04/21/2016,11:12:58,0.023
04/21/2016,11:13:58,0.023
04/21/2016,11:14:58,0.023
04/21/2016,11:15:58,0.024
04/21/2016,11:16:58,0.027
04/21/2016,11:17:58,0.023
04/21/2016,11:18:58,0.026

04/21/2016,11:19:58,0.023
04/21/2016,11:20:58,0.023
04/21/2016,11:21:58,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,404
Test Abbreviation:,TEST 1_404
Start Date:,04/21/2016
Start Time:,11:59:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.017
,Time of Minimum:,12:03:07
,Date of Minimum:,04/21/2016
,Maximum:,0.019
,Time of Maximum:,12:01:07
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/21/2016,12:00:07,0.018
04/21/2016,12:01:07,0.019
04/21/2016,12:02:07,0.018
04/21/2016,12:03:07,0.017
04/21/2016,12:04:07,0.017
04/21/2016,12:05:07,0.018
04/21/2016,12:06:07,0.017
04/21/2016,12:07:07,0.017
04/21/2016,12:08:07,0.018
04/21/2016,12:09:07,0.018
04/21/2016,12:10:07,0.018
04/21/2016,12:11:07,0.018
04/21/2016,12:12:07,0.018
04/21/2016,12:13:07,0.018
04/21/2016,12:14:07,0.018

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,405
Test Abbreviation:,TEST 1_405
Start Date:,04/21/2016
Start Time:,12:15:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.018
,Time of Minimum:,12:16:07
,Date of Minimum:,04/21/2016
,Maximum:,0.022
,Time of Maximum:,12:28:07
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,12:16:07,0.018
04/21/2016,12:17:07,0.018
04/21/2016,12:18:07,0.019
04/21/2016,12:19:07,0.019
04/21/2016,12:20:07,0.019
04/21/2016,12:21:07,0.019
04/21/2016,12:22:07,0.019
04/21/2016,12:23:07,0.019
04/21/2016,12:24:07,0.019
04/21/2016,12:25:07,0.020
04/21/2016,12:26:07,0.021
04/21/2016,12:27:07,0.021
04/21/2016,12:28:07,0.022
04/21/2016,12:29:07,0.021
04/21/2016,12:30:07,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,406
Test Abbreviation:,TEST 1_406
Start Date:,04/21/2016

Downwind-CAMP.txt

Start Time:,12:31:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.017
,Time of Minimum:,12:45:07
,Date of Minimum:,04/21/2016
,Maximum:,0.026
,Time of Maximum:,12:42:07
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/21/2016,12:32:07,0.020
04/21/2016,12:33:07,0.019
04/21/2016,12:34:07,0.019
04/21/2016,12:35:07,0.019
04/21/2016,12:36:07,0.020
04/21/2016,12:37:07,0.021
04/21/2016,12:38:07,0.020
04/21/2016,12:39:07,0.019
04/21/2016,12:40:07,0.019
04/21/2016,12:41:07,0.019
04/21/2016,12:42:07,0.026
04/21/2016,12:43:07,0.025
04/21/2016,12:44:07,0.019
04/21/2016,12:45:07,0.017
04/21/2016,12:46:07,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,407
Test Abbreviation:,TEST 1_407
Start Date:,04/21/2016
Start Time:,12:47:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.016
,Time of Minimum:,12:49:07
,Date of Minimum:,04/21/2016
,Maximum:,0.030
,Time of Maximum:,13:01:07
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,12:48:07,0.017
04/21/2016,12:49:07,0.016
04/21/2016,12:50:07,0.016
04/21/2016,12:51:07,0.017
04/21/2016,12:52:07,0.017
04/21/2016,12:53:07,0.018
04/21/2016,12:54:07,0.020
04/21/2016,12:55:07,0.021
04/21/2016,12:56:07,0.021
04/21/2016,12:57:07,0.021
04/21/2016,12:58:07,0.022
04/21/2016,12:59:07,0.028
04/21/2016,13:00:07,0.023
04/21/2016,13:01:07,0.030
04/21/2016,13:02:07,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,408
Test Abbreviation:,TEST 1_408
Start Date:,04/21/2016
Start Time:,13:03:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.019

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,Time of Minimum:,13:18:07
,Date of Minimum:,04/21/2016
,Maximum:,0.022
,Time of Maximum:,13:04:07
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/21/2016,13:04:07,0.022
04/21/2016,13:05:07,0.022
04/21/2016,13:06:07,0.022
04/21/2016,13:07:07,0.022
04/21/2016,13:08:07,0.021
04/21/2016,13:09:07,0.022
04/21/2016,13:10:07,0.021
04/21/2016,13:11:07,0.021
04/21/2016,13:12:07,0.021
04/21/2016,13:13:07,0.021
04/21/2016,13:14:07,0.020
04/21/2016,13:15:07,0.020
04/21/2016,13:16:07,0.020
04/21/2016,13:17:07,0.020
04/21/2016,13:18:07,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,409
Test Abbreviation:,TEST 1_409
Start Date:,04/21/2016
Start Time:,13:19:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,13:20:07
,Date of Minimum:,04/21/2016
,Maximum:,0.032
,Time of Maximum:,13:26:07
,Date of Maximum:,04/21/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/21/2016,13:20:07,0.020
04/21/2016,13:21:07,0.020
04/21/2016,13:22:07,0.021
04/21/2016,13:23:07,0.021
04/21/2016,13:24:07,0.020
04/21/2016,13:25:07,0.020
04/21/2016,13:26:07,0.032
04/21/2016,13:27:07,0.021
04/21/2016,13:28:07,0.021
04/21/2016,13:29:07,0.021
04/21/2016,13:30:07,0.021
04/21/2016,13:31:07,0.021
04/21/2016,13:32:07,0.021
04/21/2016,13:33:07,0.021
04/21/2016,13:34:07,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,410
Test Abbreviation:,TEST 1_410
Start Date:,04/21/2016
Start Time:,13:35:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.023
,Minimum:,0.019
,Time of Minimum:,13:43:07
,Date of Minimum:,04/21/2016
,Maximum:,0.038
,Time of Maximum:,13:47:07
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/21/2016, 13:36:07, 0.021
04/21/2016, 13:37:07, 0.021
04/21/2016, 13:38:07, 0.021
04/21/2016, 13:39:07, 0.022
04/21/2016, 13:40:07, 0.022
04/21/2016, 13:41:07, 0.021
04/21/2016, 13:42:07, 0.020
04/21/2016, 13:43:07, 0.019
04/21/2016, 13:44:07, 0.020
04/21/2016, 13:45:07, 0.023
04/21/2016, 13:46:07, 0.024
04/21/2016, 13:47:07, 0.038
04/21/2016, 13:48:07, 0.024
04/21/2016, 13:49:07, 0.021
04/21/2016, 13:50:07, 0.022

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530153423
Test ID:, 411
Test Abbreviation:, TEST 1_411
Start Date:, 04/21/2016
Start Time:, 13:51:07
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.019
, Minimum:, 0.017
, Time of Minimum:, 13:57:07
, Date of Minimum:, 04/21/2016
, Maximum:, 0.023
, Time of Maximum:, 13:53:07
, Date of Maximum:, 04/21/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/24/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/21/2016, 13:52:07, 0.020
04/21/2016, 13:53:07, 0.023
04/21/2016, 13:54:07, 0.020
04/21/2016, 13:55:07, 0.018

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04/21/2016,13:56:07,0.018
04/21/2016,13:57:07,0.017
04/21/2016,13:58:07,0.018
04/21/2016,13:59:07,0.018
04/21/2016,14:00:07,0.018
04/21/2016,14:01:07,0.018
04/21/2016,14:02:07,0.017
04/21/2016,14:03:07,0.018
04/21/2016,14:04:07,0.018
04/21/2016,14:05:07,0.018
04/21/2016,14:06:07,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,412
Test Abbreviation:,TEST 1_412
Start Date:,04/21/2016
Start Time:,14:07:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,14:14:07
,Date of Minimum:,04/21/2016
,Maximum:,0.020
,Time of Maximum:,14:20:07
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/21/2016,14:08:07,0.018
04/21/2016,14:09:07,0.018
04/21/2016,14:10:07,0.018
04/21/2016,14:11:07,0.017
04/21/2016,14:12:07,0.016
04/21/2016,14:13:07,0.017
04/21/2016,14:14:07,0.015
04/21/2016,14:15:07,0.015
04/21/2016,14:16:07,0.016

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04/21/2016,14:17:07,0.015
04/21/2016,14:18:07,0.015
04/21/2016,14:19:07,0.016
04/21/2016,14:20:07,0.020
04/21/2016,14:21:07,0.020
04/21/2016,14:22:07,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,413
Test Abbreviation:,TEST 1_413
Start Date:,04/21/2016
Start Time:,14:23:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.020
,Minimum:,0.020
,Time of Minimum:,14:24:07
,Date of Minimum:,04/21/2016
,Maximum:,0.021
,Time of Maximum:,14:29:07
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/21/2016,14:24:07,0.020
04/21/2016,14:25:07,0.020
04/21/2016,14:26:07,0.020
04/21/2016,14:27:07,0.020
04/21/2016,14:28:07,0.020
04/21/2016,14:29:07,0.021
04/21/2016,14:30:07,0.020
04/21/2016,14:31:07,0.020
04/21/2016,14:32:07,0.021
04/21/2016,14:33:07,0.021
04/21/2016,14:34:07,0.020
04/21/2016,14:35:07,0.021
04/21/2016,14:36:07,0.021
04/21/2016,14:37:07,0.021

04/21/2016,14:38:07,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,414
Test Abbreviation:,TEST 1_414
Start Date:,04/21/2016
Start Time:,14:39:07
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.021
,Time of Minimum:,14:40:07
,Date of Minimum:,04/21/2016
,Maximum:,0.023
,Time of Maximum:,14:53:07
,Date of Maximum:,04/21/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/21/2016,14:40:07,0.021
04/21/2016,14:41:07,0.021
04/21/2016,14:42:07,0.021
04/21/2016,14:43:07,0.021
04/21/2016,14:44:07,0.021
04/21/2016,14:45:07,0.022
04/21/2016,14:46:07,0.021
04/21/2016,14:47:07,0.021
04/21/2016,14:48:07,0.021
04/21/2016,14:49:07,0.022
04/21/2016,14:50:07,0.021
04/21/2016,14:51:07,0.022
04/21/2016,14:52:07,0.022
04/21/2016,14:53:07,0.023
04/21/2016,14:54:07,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423

Downwind-CAMP.txt

Test ID:,415
Test Abbreviation:,TEST 1_415
Start Date:,,04/21/2016
Start Time:,,14:55:07
Duration (dd:hh:mm:ss):,,0:00:02:00
Log Interval (mm:ss):,,01:00
Number of points:,,2
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.030
,Minimum:,,0.023
,Time of Minimum:,,14:57:07
,Date of Minimum:,,04/21/2016
,Maximum:,,0.036
,Time of Maximum:,,14:56:07
,Date of Maximum:,,04/21/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/21/2016,14:56:07,0.036
04/21/2016,14:57:07,0.023

Model:,,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,416
Test Abbreviation:,,TEST 1_416
Start Date:,,04/22/2016
Start Time:,,08:31:04
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.023
,Minimum:,,0.022
,Time of Minimum:,,08:32:04
,Date of Minimum:,,04/22/2016
,Maximum:,,0.026
,Time of Maximum:,,08:39:04
,Date of Maximum:,,04/22/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/22/2016,08:32:04,0.022
04/22/2016,08:33:04,0.022
04/22/2016,08:34:04,0.024
04/22/2016,08:35:04,0.022
04/22/2016,08:36:04,0.022
04/22/2016,08:37:04,0.023
04/22/2016,08:38:04,0.023
04/22/2016,08:39:04,0.026
04/22/2016,08:40:04,0.026
04/22/2016,08:41:04,0.024
04/22/2016,08:42:04,0.023
04/22/2016,08:43:04,0.022
04/22/2016,08:44:04,0.023
04/22/2016,08:45:04,0.022
04/22/2016,08:46:04,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,417
Test Abbreviation:,TEST 1_417
Start Date:,04/22/2016
Start Time:,08:47:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.024
,Minimum:,0.023
,Time of Minimum:,08:49:04
,Date of Minimum:,04/22/2016
,Maximum:,0.029
,Time of Maximum:,08:56:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy, hh:mm:ss, mg/m³
04/22/2016, 08:48:04, 0.024
04/22/2016, 08:49:04, 0.023
04/22/2016, 08:50:04, 0.024
04/22/2016, 08:51:04, 0.023
04/22/2016, 08:52:04, 0.023
04/22/2016, 08:53:04, 0.023
04/22/2016, 08:54:04, 0.023
04/22/2016, 08:55:04, 0.023
04/22/2016, 08:56:04, 0.029
04/22/2016, 08:57:04, 0.023
04/22/2016, 08:58:04, 0.023
04/22/2016, 08:59:04, 0.024
04/22/2016, 09:00:04, 0.023
04/22/2016, 09:01:04, 0.023
04/22/2016, 09:02:04, 0.024

Model:, DustTrak II
Model Number:, 8530
Serial Number:, 8530153423
Test ID:, 418
Test Abbreviation:, TEST 1_418
Start Date:, 04/22/2016
Start Time:, 09:03:04
Duration (dd:hh:mm:ss):, 0:00:15:00
Log Interval (mm:ss):, 01:00
Number of points:, 15
Notes:,

Statistics, Channel:, AEROSOL
, Units:, mg/m³
, Average:, 0.025
, Minimum:, 0.023
, Time of Minimum:, 09:04:04
, Date of Minimum:, 04/22/2016
, Maximum:, 0.034
, Time of Maximum:, 09:08:04
, Date of Maximum:, 04/22/2016

Calibration, Sensor:, AEROSOL
, Cal. date, 08/24/2015

Date, Time, AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/22/2016, 09:04:04, 0.023
04/22/2016, 09:05:04, 0.027
04/22/2016, 09:06:04, 0.027
04/22/2016, 09:07:04, 0.024

Downwind-CAMP.txt

04/22/2016,09:08:04,0.034
04/22/2016,09:09:04,0.025
04/22/2016,09:10:04,0.024
04/22/2016,09:11:04,0.024
04/22/2016,09:12:04,0.026
04/22/2016,09:13:04,0.025
04/22/2016,09:14:04,0.025
04/22/2016,09:15:04,0.026
04/22/2016,09:16:04,0.023
04/22/2016,09:17:04,0.023
04/22/2016,09:18:04,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,419
Test Abbreviation:,TEST 1_419
Start Date:,04/22/2016
Start Time:,09:19:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.025
,Minimum:,0.024
,Time of Minimum:,09:20:04
,Date of Minimum:,04/22/2016
,Maximum:,0.031
,Time of Maximum:,09:28:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/22/2016,09:20:04,0.024
04/22/2016,09:21:04,0.024
04/22/2016,09:22:04,0.025
04/22/2016,09:23:04,0.024
04/22/2016,09:24:04,0.024
04/22/2016,09:25:04,0.024
04/22/2016,09:26:04,0.024
04/22/2016,09:27:04,0.025
04/22/2016,09:28:04,0.031

Downwind-CAMP.txt

04/22/2016,09:29:04,0.027
04/22/2016,09:30:04,0.029
04/22/2016,09:31:04,0.024
04/22/2016,09:32:04,0.024
04/22/2016,09:33:04,0.024
04/22/2016,09:34:04,0.024

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,420
Test Abbreviation:,TEST 1_420
Start Date:,04/22/2016
Start Time:,09:35:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.024
,Minimum:,0.022
,Time of Minimum:,09:47:04
,Date of Minimum:,04/22/2016
,Maximum:,0.026
,Time of Maximum:,09:39:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss, mg/m³
04/22/2016,09:36:04,0.024
04/22/2016,09:37:04,0.024
04/22/2016,09:38:04,0.025
04/22/2016,09:39:04,0.026
04/22/2016,09:40:04,0.023
04/22/2016,09:41:04,0.024
04/22/2016,09:42:04,0.026
04/22/2016,09:43:04,0.026
04/22/2016,09:44:04,0.023
04/22/2016,09:45:04,0.023
04/22/2016,09:46:04,0.024
04/22/2016,09:47:04,0.022
04/22/2016,09:48:04,0.023
04/22/2016,09:49:04,0.025

04/22/2016,09:50:04,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,421
Test Abbreviation:,TEST 1_421
Start Date:,04/22/2016
Start Time:,09:51:04
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,09:52:04
,Date of Minimum:,04/22/2016
,Maximum:,0.028
,Time of Maximum:,09:53:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/22/2016,09:52:04,0.021
04/22/2016,09:53:04,0.028
04/22/2016,09:54:04,0.025
04/22/2016,09:55:04,0.024
04/22/2016,09:56:04,0.022
04/22/2016,09:57:04,0.022
04/22/2016,09:58:04,0.022
04/22/2016,09:59:04,0.021
04/22/2016,10:00:04,0.022
04/22/2016,10:01:04,0.022
04/22/2016,10:02:04,0.021
04/22/2016,10:03:04,0.022
04/22/2016,10:04:04,0.022
04/22/2016,10:05:04,0.021
04/22/2016,10:06:04,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423

Downwind-CAMP.txt

Test ID:,422
Test Abbreviation:,TEST 1_422
Start Date:,04/22/2016
Start Time:,10:07:04
Duration (dd:hh:mm:ss):,0:00:14:00
Log Interval (mm:ss):,01:00
Number of points:,14
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.022
,Minimum:,0.021
,Time of Minimum:,10:08:04
,Date of Minimum:,04/22/2016
,Maximum:,0.029
,Time of Maximum:,10:16:04
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,10:08:04,0.021
04/22/2016,10:09:04,0.021
04/22/2016,10:10:04,0.024
04/22/2016,10:11:04,0.021
04/22/2016,10:12:04,0.022
04/22/2016,10:13:04,0.021
04/22/2016,10:14:04,0.021
04/22/2016,10:15:04,0.028
04/22/2016,10:16:04,0.029
04/22/2016,10:17:04,0.021
04/22/2016,10:18:04,0.022
04/22/2016,10:19:04,0.021
04/22/2016,10:20:04,0.021
04/22/2016,10:21:04,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,423
Test Abbreviation:,TEST 1_423
Start Date:,04/22/2016
Start Time:,11:16:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.020
,Time of Minimum:,11:22:23
,Date of Minimum:,04/22/2016
,Maximum:,0.021
,Time of Maximum:,11:17:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,11:17:23,0.021
04/22/2016,11:18:23,0.021
04/22/2016,11:19:23,0.021
04/22/2016,11:20:23,0.021
04/22/2016,11:21:23,0.021
04/22/2016,11:22:23,0.020
04/22/2016,11:23:23,0.020
04/22/2016,11:24:23,0.020
04/22/2016,11:25:23,0.020
04/22/2016,11:26:23,0.020
04/22/2016,11:27:23,0.020
04/22/2016,11:28:23,0.020
04/22/2016,11:29:23,0.020
04/22/2016,11:30:23,0.021
04/22/2016,11:31:23,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,424
Test Abbreviation:,TEST 1_424
Start Date:,04/22/2016
Start Time:,11:32:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

Downwind-CAMP.txt

,Average:,0.021
,Minimum:,0.019
,Time of Minimum:,11:46:23
,Date of Minimum:,04/22/2016
,Maximum:,0.022
,Time of Maximum:,11:47:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/22/2016,11:33:23,0.020
04/22/2016,11:34:23,0.020
04/22/2016,11:35:23,0.021
04/22/2016,11:36:23,0.021
04/22/2016,11:37:23,0.021
04/22/2016,11:38:23,0.021
04/22/2016,11:39:23,0.021
04/22/2016,11:40:23,0.021
04/22/2016,11:41:23,0.021
04/22/2016,11:42:23,0.021
04/22/2016,11:43:23,0.020
04/22/2016,11:44:23,0.020
04/22/2016,11:45:23,0.020
04/22/2016,11:46:23,0.019
04/22/2016,11:47:23,0.022

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,425
Test Abbreviation:,TEST 1_425
Start Date:,04/22/2016
Start Time:,11:48:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.019
,Time of Minimum:,11:50:23
,Date of Minimum:,04/22/2016
,Maximum:,0.021

Downwind-CAMP.txt

,Time of Maximum:,11:59:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,11:49:23,0.020
04/22/2016,11:50:23,0.019
04/22/2016,11:51:23,0.019
04/22/2016,11:52:23,0.019
04/22/2016,11:53:23,0.020
04/22/2016,11:54:23,0.019
04/22/2016,11:55:23,0.019
04/22/2016,11:56:23,0.020
04/22/2016,11:57:23,0.020
04/22/2016,11:58:23,0.020
04/22/2016,11:59:23,0.021
04/22/2016,12:00:23,0.020
04/22/2016,12:01:23,0.020
04/22/2016,12:02:23,0.021
04/22/2016,12:03:23,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,426
Test Abbreviation:,TEST 1_426
Start Date:,04/22/2016
Start Time:,12:04:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.020
,Time of Minimum:,12:05:23
,Date of Minimum:,04/22/2016
,Maximum:,0.024
,Time of Maximum:,12:14:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Downwind-CAMP.txt

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,12:05:23,0.020
04/22/2016,12:06:23,0.020
04/22/2016,12:07:23,0.020
04/22/2016,12:08:23,0.020
04/22/2016,12:09:23,0.020
04/22/2016,12:10:23,0.021
04/22/2016,12:11:23,0.020
04/22/2016,12:12:23,0.021
04/22/2016,12:13:23,0.021
04/22/2016,12:14:23,0.024
04/22/2016,12:15:23,0.021
04/22/2016,12:16:23,0.021
04/22/2016,12:17:23,0.023
04/22/2016,12:18:23,0.021
04/22/2016,12:19:23,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,427
Test Abbreviation:,TEST 1_427
Start Date:,04/22/2016
Start Time:,12:20:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.019
,Time of Minimum:,12:26:23
,Date of Minimum:,04/22/2016
,Maximum:,0.028
,Time of Maximum:,12:23:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,12:21:23,0.022
04/22/2016,12:22:23,0.021

Downwind-CAMP.txt

04/22/2016,12:23:23,0.028
04/22/2016,12:24:23,0.020
04/22/2016,12:25:23,0.021
04/22/2016,12:26:23,0.019
04/22/2016,12:27:23,0.019
04/22/2016,12:28:23,0.019
04/22/2016,12:29:23,0.020
04/22/2016,12:30:23,0.020
04/22/2016,12:31:23,0.019
04/22/2016,12:32:23,0.021
04/22/2016,12:33:23,0.023
04/22/2016,12:34:23,0.022
04/22/2016,12:35:23,0.023

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,428
Test Abbreviation:,TEST 1_428
Start Date:,04/22/2016
Start Time:,12:36:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.023
,Minimum:,0.021
,Time of Minimum:,12:47:23
,Date of Minimum:,04/22/2016
,Maximum:,0.027
,Time of Maximum:,12:42:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/22/2016,12:37:23,0.023
04/22/2016,12:38:23,0.022
04/22/2016,12:39:23,0.022
04/22/2016,12:40:23,0.023
04/22/2016,12:41:23,0.025
04/22/2016,12:42:23,0.027
04/22/2016,12:43:23,0.023

Downwind-CAMP.txt

04/22/2016,12:44:23,0.023
04/22/2016,12:45:23,0.023
04/22/2016,12:46:23,0.024
04/22/2016,12:47:23,0.021
04/22/2016,12:48:23,0.023
04/22/2016,12:49:23,0.023
04/22/2016,12:50:23,0.022
04/22/2016,12:51:23,0.023

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,429
Test Abbreviation: ,TEST 1_429
Start Date: ,04/22/2016
Start Time: ,12:52:23
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.020
,Minimum: ,0.018
,Time of Minimum: ,13:04:23
,Date of Minimum: ,04/22/2016
,Maximum: ,0.022
,Time of Maximum: ,12:53:23
,Date of Maximum: ,04/22/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/22/2016,12:53:23,0.022
04/22/2016,12:54:23,0.021
04/22/2016,12:55:23,0.021
04/22/2016,12:56:23,0.022
04/22/2016,12:57:23,0.022
04/22/2016,12:58:23,0.020
04/22/2016,12:59:23,0.019
04/22/2016,13:00:23,0.020
04/22/2016,13:01:23,0.020
04/22/2016,13:02:23,0.019
04/22/2016,13:03:23,0.019
04/22/2016,13:04:23,0.018

04/22/2016,13:05:23,0.019
04/22/2016,13:06:23,0.018
04/22/2016,13:07:23,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,430
Test Abbreviation:,TEST 1_430
Start Date:,04/22/2016
Start Time:,13:08:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.021
,Minimum:,0.018
,Time of Minimum:,13:18:23
,Date of Minimum:,04/22/2016
,Maximum:,0.031
,Time of Maximum:,13:23:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/22/2016,13:09:23,0.020
04/22/2016,13:10:23,0.019
04/22/2016,13:11:23,0.019
04/22/2016,13:12:23,0.022
04/22/2016,13:13:23,0.020
04/22/2016,13:14:23,0.019
04/22/2016,13:15:23,0.019
04/22/2016,13:16:23,0.022
04/22/2016,13:17:23,0.020
04/22/2016,13:18:23,0.018
04/22/2016,13:19:23,0.018
04/22/2016,13:20:23,0.022
04/22/2016,13:21:23,0.028
04/22/2016,13:22:23,0.018
04/22/2016,13:23:23,0.031

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,431
Test Abbreviation:,TEST 1_431
Start Date:,04/22/2016
Start Time:,13:24:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.021
,Minimum:,0.016
,Time of Minimum:,13:38:23
,Date of Minimum:,04/22/2016
,Maximum:,0.028
,Time of Maximum:,13:37:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,13:25:23,0.020
04/22/2016,13:26:23,0.019
04/22/2016,13:27:23,0.019
04/22/2016,13:28:23,0.022
04/22/2016,13:29:23,0.024
04/22/2016,13:30:23,0.019
04/22/2016,13:31:23,0.021
04/22/2016,13:32:23,0.020
04/22/2016,13:33:23,0.020
04/22/2016,13:34:23,0.025
04/22/2016,13:35:23,0.018
04/22/2016,13:36:23,0.022
04/22/2016,13:37:23,0.028
04/22/2016,13:38:23,0.016
04/22/2016,13:39:23,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,432
Test Abbreviation:,TEST 1_432
Start Date:,04/22/2016

Downwind-CAMP.txt

Start Time:,13:40:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.019
,Minimum:,0.015
,Time of Minimum:,13:53:23
,Date of Minimum:,04/22/2016
,Maximum:,0.031
,Time of Maximum:,13:45:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/22/2016,13:41:23,0.016
04/22/2016,13:42:23,0.016
04/22/2016,13:43:23,0.022
04/22/2016,13:44:23,0.020
04/22/2016,13:45:23,0.031
04/22/2016,13:46:23,0.028
04/22/2016,13:47:23,0.019
04/22/2016,13:48:23,0.018
04/22/2016,13:49:23,0.021
04/22/2016,13:50:23,0.018
04/22/2016,13:51:23,0.017
04/22/2016,13:52:23,0.016
04/22/2016,13:53:23,0.015
04/22/2016,13:54:23,0.015
04/22/2016,13:55:23,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,433
Test Abbreviation:,TEST 1_433
Start Date:,04/22/2016
Start Time:,13:56:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.015
,Time of Minimum:,14:03:23
,Date of Minimum:,04/22/2016
,Maximum:,0.024
,Time of Maximum:,14:02:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,13:57:23,0.020
04/22/2016,13:58:23,0.018
04/22/2016,13:59:23,0.016
04/22/2016,14:00:23,0.017
04/22/2016,14:01:23,0.019
04/22/2016,14:02:23,0.024
04/22/2016,14:03:23,0.015
04/22/2016,14:04:23,0.015
04/22/2016,14:05:23,0.016
04/22/2016,14:06:23,0.018
04/22/2016,14:07:23,0.015
04/22/2016,14:08:23,0.015
04/22/2016,14:09:23,0.015
04/22/2016,14:10:23,0.016
04/22/2016,14:11:23,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,434
Test Abbreviation:,TEST 1_434
Start Date:,04/22/2016
Start Time:,14:12:23
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.013

Downwind-CAMP.txt

,Time of Minimum:,14:22:23
,Date of Minimum:,04/22/2016
,Maximum:,0.029
,Time of Maximum:,14:26:23
,Date of Maximum:,04/22/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,14:13:23,0.022
04/22/2016,14:14:23,0.016
04/22/2016,14:15:23,0.015
04/22/2016,14:16:23,0.020
04/22/2016,14:17:23,0.016
04/22/2016,14:18:23,0.015
04/22/2016,14:19:23,0.023
04/22/2016,14:20:23,0.018
04/22/2016,14:21:23,0.015
04/22/2016,14:22:23,0.013
04/22/2016,14:23:23,0.013
04/22/2016,14:24:23,0.013
04/22/2016,14:25:23,0.021
04/22/2016,14:26:23,0.029
04/22/2016,14:27:23,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,435
Test Abbreviation:,TEST 1_435
Start Date:,04/22/2016
Start Time:,14:28:23
Duration (dd:hh:mm:ss):,0:00:05:00
Log Interval (mm:ss):,01:00
Number of points:,5
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.019
,Minimum:,0.013
,Time of Minimum:,14:29:23
,Date of Minimum:,04/22/2016
,Maximum:,0.041
,Time of Maximum:,14:33:23
,Date of Maximum:,04/22/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/22/2016,14:29:23,0.013
04/22/2016,14:30:23,0.014
04/22/2016,14:31:23,0.014
04/22/2016,14:32:23,0.013
04/22/2016,14:33:23,0.041

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,436
Test Abbreviation:,TEST 1_436
Start Date:,04/25/2016
Start Time:,08:23:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.009
,Time of Minimum:,08:25:01
,Date of Minimum:,04/25/2016
,Maximum:,0.021
,Time of Maximum:,08:33:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,08:24:01,0.011
04/25/2016,08:25:01,0.009
04/25/2016,08:26:01,0.010
04/25/2016,08:27:01,0.011
04/25/2016,08:28:01,0.011
04/25/2016,08:29:01,0.010
04/25/2016,08:30:01,0.010
04/25/2016,08:31:01,0.009
04/25/2016,08:32:01,0.013

Downwind-CAMP.txt

04/25/2016,08:33:01,0.021
04/25/2016,08:34:01,0.020
04/25/2016,08:35:01,0.017
04/25/2016,08:36:01,0.010
04/25/2016,08:37:01,0.010
04/25/2016,08:38:01,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,437
Test Abbreviation:,TEST 1_437
Start Date:,04/25/2016
Start Time:,08:39:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.014
,Minimum:,0.010
,Time of Minimum:,08:41:01
,Date of Minimum:,04/25/2016
,Maximum:,0.047
,Time of Maximum:,08:49:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,08:40:01,0.011
04/25/2016,08:41:01,0.010
04/25/2016,08:42:01,0.010
04/25/2016,08:43:01,0.011
04/25/2016,08:44:01,0.010
04/25/2016,08:45:01,0.012
04/25/2016,08:46:01,0.010
04/25/2016,08:47:01,0.010
04/25/2016,08:48:01,0.011
04/25/2016,08:49:01,0.047
04/25/2016,08:50:01,0.025
04/25/2016,08:51:01,0.019
04/25/2016,08:52:01,0.010
04/25/2016,08:53:01,0.011

04/25/2016,08:54:01,0.010

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,438
Test Abbreviation: ,TEST 1_438
Start Date: ,04/25/2016
Start Time: ,08:55:01
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.015
,Minimum: ,0.009
,Time of Minimum: ,08:56:01
,Date of Minimum: ,04/25/2016
,Maximum: ,0.024
,Time of Maximum: ,09:06:01
,Date of Maximum: ,04/25/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,08:56:01,0.009
04/25/2016,08:57:01,0.010
04/25/2016,08:58:01,0.010
04/25/2016,08:59:01,0.010
04/25/2016,09:00:01,0.010
04/25/2016,09:01:01,0.009
04/25/2016,09:02:01,0.012
04/25/2016,09:03:01,0.013
04/25/2016,09:04:01,0.015
04/25/2016,09:05:01,0.022
04/25/2016,09:06:01,0.024
04/25/2016,09:07:01,0.020
04/25/2016,09:08:01,0.020
04/25/2016,09:09:01,0.024
04/25/2016,09:10:01,0.015

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423

Downwind-CAMP.txt

Test ID:,439
Test Abbreviation:,TEST 1_439
Start Date:,04/25/2016
Start Time:,09:11:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.011
,Time of Minimum:,09:12:01
,Date of Minimum:,04/25/2016
,Maximum:,0.021
,Time of Maximum:,09:22:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,09:12:01,0.011
04/25/2016,09:13:01,0.011
04/25/2016,09:14:01,0.012
04/25/2016,09:15:01,0.012
04/25/2016,09:16:01,0.017
04/25/2016,09:17:01,0.013
04/25/2016,09:18:01,0.015
04/25/2016,09:19:01,0.012
04/25/2016,09:20:01,0.014
04/25/2016,09:21:01,0.016
04/25/2016,09:22:01,0.021
04/25/2016,09:23:01,0.018
04/25/2016,09:24:01,0.014
04/25/2016,09:25:01,0.011
04/25/2016,09:26:01,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,440
Test Abbreviation:,TEST 1_440
Start Date:,04/25/2016
Start Time:,09:27:01
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.009
,Time of Minimum:,09:28:01
,Date of Minimum:,04/25/2016
,Maximum:,0.020
,Time of Maximum:,09:38:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/25/2016,09:28:01,0.009
04/25/2016,09:29:01,0.009
04/25/2016,09:30:01,0.010
04/25/2016,09:31:01,0.009
04/25/2016,09:32:01,0.010
04/25/2016,09:33:01,0.010
04/25/2016,09:34:01,0.010
04/25/2016,09:35:01,0.010
04/25/2016,09:36:01,0.010
04/25/2016,09:37:01,0.010
04/25/2016,09:38:01,0.020
04/25/2016,09:39:01,0.017
04/25/2016,09:40:01,0.015
04/25/2016,09:41:01,0.010
04/25/2016,09:42:01,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,441
Test Abbreviation:,TEST 1_441
Start Date:,04/25/2016
Start Time:,09:43:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

Downwind-CAMP.txt

,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,09:46:01
,Date of Minimum:,04/25/2016
,Maximum:,0.012
,Time of Maximum:,09:44:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,09:44:01,0.012
04/25/2016,09:45:01,0.012
04/25/2016,09:46:01,0.010
04/25/2016,09:47:01,0.010
04/25/2016,09:48:01,0.010
04/25/2016,09:49:01,0.010
04/25/2016,09:50:01,0.012
04/25/2016,09:51:01,0.012
04/25/2016,09:52:01,0.011
04/25/2016,09:53:01,0.012
04/25/2016,09:54:01,0.011
04/25/2016,09:55:01,0.012
04/25/2016,09:56:01,0.011
04/25/2016,09:57:01,0.010
04/25/2016,09:58:01,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,442
Test Abbreviation:,TEST 1_442
Start Date:,04/25/2016
Start Time:,09:59:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,10:00:01
,Date of Minimum:,04/25/2016

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,Maximum:,0.013
,Time of Maximum:,10:03:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,10:00:01,0.010
04/25/2016,10:01:01,0.011
04/25/2016,10:02:01,0.012
04/25/2016,10:03:01,0.013
04/25/2016,10:04:01,0.011
04/25/2016,10:05:01,0.011
04/25/2016,10:06:01,0.011
04/25/2016,10:07:01,0.011
04/25/2016,10:08:01,0.011
04/25/2016,10:09:01,0.011
04/25/2016,10:10:01,0.011
04/25/2016,10:11:01,0.011
04/25/2016,10:12:01,0.012
04/25/2016,10:13:01,0.011
04/25/2016,10:14:01,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,443
Test Abbreviation:,TEST 1_443
Start Date:,04/25/2016
Start Time:,10:15:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.013
,Minimum:,0.010
,Time of Minimum:,10:22:01
,Date of Minimum:,04/25/2016
,Maximum:,0.016
,Time of Maximum:,10:26:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,10:16:01,0.013
04/25/2016,10:17:01,0.013
04/25/2016,10:18:01,0.012
04/25/2016,10:19:01,0.011
04/25/2016,10:20:01,0.015
04/25/2016,10:21:01,0.013
04/25/2016,10:22:01,0.010
04/25/2016,10:23:01,0.010
04/25/2016,10:24:01,0.010
04/25/2016,10:25:01,0.012
04/25/2016,10:26:01,0.016
04/25/2016,10:27:01,0.016
04/25/2016,10:28:01,0.014
04/25/2016,10:29:01,0.012
04/25/2016,10:30:01,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,444
Test Abbreviation:,TEST 1_444
Start Date:,04/25/2016
Start Time:,10:31:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.010
,Time of Minimum:,10:41:01
,Date of Minimum:,04/25/2016
,Maximum:,0.018
,Time of Maximum:,10:32:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,10:32:01,0.018

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04/25/2016,10:33:01,0.013
04/25/2016,10:34:01,0.014
04/25/2016,10:35:01,0.016
04/25/2016,10:36:01,0.011
04/25/2016,10:37:01,0.011
04/25/2016,10:38:01,0.012
04/25/2016,10:39:01,0.013
04/25/2016,10:40:01,0.012
04/25/2016,10:41:01,0.010
04/25/2016,10:42:01,0.011
04/25/2016,10:43:01,0.011
04/25/2016,10:44:01,0.011
04/25/2016,10:45:01,0.010
04/25/2016,10:46:01,0.011

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,445
Test Abbreviation: ,TEST 1_445
Start Date: ,04/25/2016
Start Time: ,10:47:01
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.011
,Minimum: ,0.010
,Time of Minimum: ,10:50:01
,Date of Minimum: ,04/25/2016
,Maximum: ,0.013
,Time of Maximum: ,11:02:01
,Date of Maximum: ,04/25/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,10:48:01,0.012
04/25/2016,10:49:01,0.011
04/25/2016,10:50:01,0.010
04/25/2016,10:51:01,0.011
04/25/2016,10:52:01,0.011
04/25/2016,10:53:01,0.011

Downwind-CAMP.txt

04/25/2016,10:54:01,0.011
04/25/2016,10:55:01,0.010
04/25/2016,10:56:01,0.011
04/25/2016,10:57:01,0.010
04/25/2016,10:58:01,0.010
04/25/2016,10:59:01,0.011
04/25/2016,11:00:01,0.011
04/25/2016,11:01:01,0.011
04/25/2016,11:02:01,0.013

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,446
Test Abbreviation: ,TEST 1_446
Start Date: ,04/25/2016
Start Time: ,11:03:01
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.014
,Minimum: ,0.010
,Time of Minimum: ,11:05:01
,Date of Minimum: ,04/25/2016
,Maximum: ,0.034
,Time of Maximum: ,11:12:01
,Date of Maximum: ,04/25/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,11:04:01,0.011
04/25/2016,11:05:01,0.010
04/25/2016,11:06:01,0.011
04/25/2016,11:07:01,0.010
04/25/2016,11:08:01,0.010
04/25/2016,11:09:01,0.010
04/25/2016,11:10:01,0.015
04/25/2016,11:11:01,0.013
04/25/2016,11:12:01,0.034
04/25/2016,11:13:01,0.017
04/25/2016,11:14:01,0.013

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04/25/2016,11:15:01,0.021
04/25/2016,11:16:01,0.013
04/25/2016,11:17:01,0.014
04/25/2016,11:18:01,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,447
Test Abbreviation:,TEST 1_447
Start Date:,04/25/2016
Start Time:,11:19:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.013
,Minimum:,0.010
,Time of Minimum:,11:22:01
,Date of Minimum:,04/25/2016
,Maximum:,0.021
,Time of Maximum:,11:26:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/25/2016,11:20:01,0.015
04/25/2016,11:21:01,0.011
04/25/2016,11:22:01,0.010
04/25/2016,11:23:01,0.010
04/25/2016,11:24:01,0.011
04/25/2016,11:25:01,0.010
04/25/2016,11:26:01,0.021
04/25/2016,11:27:01,0.014
04/25/2016,11:28:01,0.017
04/25/2016,11:29:01,0.012
04/25/2016,11:30:01,0.012
04/25/2016,11:31:01,0.012
04/25/2016,11:32:01,0.011
04/25/2016,11:33:01,0.011
04/25/2016,11:34:01,0.011

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,448
Test Abbreviation:,TEST 1_448
Start Date:,04/25/2016
Start Time:,11:35:01
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.010
,Time of Minimum:,11:36:01
,Date of Minimum:,04/25/2016
,Maximum:,0.019
,Time of Maximum:,11:47:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,11:36:01,0.010
04/25/2016,11:37:01,0.014
04/25/2016,11:38:01,0.014
04/25/2016,11:39:01,0.010
04/25/2016,11:40:01,0.011
04/25/2016,11:41:01,0.010
04/25/2016,11:42:01,0.011
04/25/2016,11:43:01,0.012
04/25/2016,11:44:01,0.012
04/25/2016,11:45:01,0.013
04/25/2016,11:46:01,0.011
04/25/2016,11:47:01,0.019
04/25/2016,11:48:01,0.017
04/25/2016,11:49:01,0.012
04/25/2016,11:50:01,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,449
Test Abbreviation:,TEST 1_449

Downwind-CAMP.txt

Start Date:,04/25/2016
Start Time:,11:51:01
Duration (dd:hh:mm:ss):,0:00:08:00
Log Interval (mm:ss):,01:00
Number of points:,8
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,11:53:01
,Date of Minimum:,04/25/2016
,Maximum:,0.013
,Time of Maximum:,11:58:01
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,11:52:01,0.011
04/25/2016,11:53:01,0.010
04/25/2016,11:54:01,0.010
04/25/2016,11:55:01,0.010
04/25/2016,11:56:01,0.010
04/25/2016,11:57:01,0.010
04/25/2016,11:58:01,0.013
04/25/2016,11:59:01,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,450
Test Abbreviation:,TEST 1_450
Start Date:,04/25/2016
Start Time:,12:49:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.011
,Time of Minimum:,12:51:14

Downwind-CAMP.txt

,Date of Minimum:,04/25/2016
,Maximum:,0.080
,Time of Maximum:,12:50:14
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,12:50:14,0.080
04/25/2016,12:51:14,0.011
04/25/2016,12:52:14,0.011
04/25/2016,12:53:14,0.011
04/25/2016,12:54:14,0.011
04/25/2016,12:55:14,0.011
04/25/2016,12:56:14,0.011
04/25/2016,12:57:14,0.011
04/25/2016,12:58:14,0.011
04/25/2016,12:59:14,0.011
04/25/2016,13:00:14,0.011
04/25/2016,13:01:14,0.012
04/25/2016,13:02:14,0.012
04/25/2016,13:03:14,0.012
04/25/2016,13:04:14,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,451
Test Abbreviation:,TEST 1_451
Start Date:,04/25/2016
Start Time:,13:05:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,13:06:14
,Date of Minimum:,04/25/2016
,Maximum:,0.012
,Time of Maximum:,13:14:14
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,13:06:14,0.011
04/25/2016,13:07:14,0.011
04/25/2016,13:08:14,0.011
04/25/2016,13:09:14,0.011
04/25/2016,13:10:14,0.011
04/25/2016,13:11:14,0.011
04/25/2016,13:12:14,0.011
04/25/2016,13:13:14,0.011
04/25/2016,13:14:14,0.012
04/25/2016,13:15:14,0.012
04/25/2016,13:16:14,0.011
04/25/2016,13:17:14,0.011
04/25/2016,13:18:14,0.011
04/25/2016,13:19:14,0.011
04/25/2016,13:20:14,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,452
Test Abbreviation:,TEST 1_452
Start Date:,04/25/2016
Start Time:,13:21:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,13:22:14
,Date of Minimum:,04/25/2016
,Maximum:,0.011
,Time of Maximum:,13:22:14
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3

Downwind-CAMP.txt

04/25/2016,13:22:14,0.011
04/25/2016,13:23:14,0.011
04/25/2016,13:24:14,0.011
04/25/2016,13:25:14,0.011
04/25/2016,13:26:14,0.011
04/25/2016,13:27:14,0.011
04/25/2016,13:28:14,0.011
04/25/2016,13:29:14,0.011
04/25/2016,13:30:14,0.011
04/25/2016,13:31:14,0.011
04/25/2016,13:32:14,0.011
04/25/2016,13:33:14,0.011
04/25/2016,13:34:14,0.011
04/25/2016,13:35:14,0.011
04/25/2016,13:36:14,0.011

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,453
Test Abbreviation:.,TEST 1_453
Start Date:.,04/25/2016
Start Time:.,13:37:14
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.011
,Minimum:.,0.011
,Time of Minimum:.,13:38:14
,Date of Minimum:.,04/25/2016
,Maximum:.,0.011
,Time of Maximum:.,13:38:14
,Date of Maximum:.,04/25/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,13:38:14,0.011
04/25/2016,13:39:14,0.011
04/25/2016,13:40:14,0.011
04/25/2016,13:41:14,0.011
04/25/2016,13:42:14,0.011

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04/25/2016,13:43:14,0.011
04/25/2016,13:44:14,0.011
04/25/2016,13:45:14,0.011
04/25/2016,13:46:14,0.011
04/25/2016,13:47:14,0.011
04/25/2016,13:48:14,0.011
04/25/2016,13:49:14,0.011
04/25/2016,13:50:14,0.011
04/25/2016,13:51:14,0.011
04/25/2016,13:52:14,0.011

Model: ,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,454
Test Abbreviation: ,TEST 1_454
Start Date: ,04/25/2016
Start Time: ,13:53:14
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.012
,Minimum: ,0.011
,Time of Minimum: ,13:54:14
,Date of Minimum: ,04/25/2016
,Maximum: ,0.014
,Time of Maximum: ,13:56:14
,Date of Maximum: ,04/25/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,13:54:14,0.011
04/25/2016,13:55:14,0.013
04/25/2016,13:56:14,0.014
04/25/2016,13:57:14,0.013
04/25/2016,13:58:14,0.011
04/25/2016,13:59:14,0.011
04/25/2016,14:00:14,0.012
04/25/2016,14:01:14,0.012
04/25/2016,14:02:14,0.011
04/25/2016,14:03:14,0.012

Downwind-CAMP.txt

04/25/2016,14:04:14,0.011
04/25/2016,14:05:14,0.011
04/25/2016,14:06:14,0.011
04/25/2016,14:07:14,0.011
04/25/2016,14:08:14,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,455
Test Abbreviation:,TEST 1_455
Start Date:,04/25/2016
Start Time:,14:09:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,14:10:14
,Date of Minimum:,04/25/2016
,Maximum:,0.013
,Time of Maximum:,14:24:14
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/25/2016,14:10:14,0.011
04/25/2016,14:11:14,0.011
04/25/2016,14:12:14,0.011
04/25/2016,14:13:14,0.011
04/25/2016,14:14:14,0.011
04/25/2016,14:15:14,0.011
04/25/2016,14:16:14,0.011
04/25/2016,14:17:14,0.011
04/25/2016,14:18:14,0.011
04/25/2016,14:19:14,0.011
04/25/2016,14:20:14,0.011
04/25/2016,14:21:14,0.011
04/25/2016,14:22:14,0.011
04/25/2016,14:23:14,0.011
04/25/2016,14:24:14,0.013

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,456
Test Abbreviation:.,TEST 1_456
Start Date:.,04/25/2016
Start Time:.,14:25:14
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.011
,Minimum:.,0.011
,Time of Minimum:.,14:26:14
,Date of Minimum:.,04/25/2016
,Maximum:.,0.013
,Time of Maximum:.,14:27:14
,Date of Maximum:.,04/25/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,14:26:14,0.011
04/25/2016,14:27:14,0.013
04/25/2016,14:28:14,0.012
04/25/2016,14:29:14,0.011
04/25/2016,14:30:14,0.011
04/25/2016,14:31:14,0.011
04/25/2016,14:32:14,0.011
04/25/2016,14:33:14,0.011
04/25/2016,14:34:14,0.011
04/25/2016,14:35:14,0.011
04/25/2016,14:36:14,0.011
04/25/2016,14:37:14,0.011
04/25/2016,14:38:14,0.011
04/25/2016,14:39:14,0.011
04/25/2016,14:40:14,0.011

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,457

Downwind-CAMP.txt

Test Abbreviation:,TEST 1_457
Start Date:,04/25/2016
Start Time:,14:41:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,14:42:14
,Date of Minimum:,04/25/2016
,Maximum:,0.011
,Time of Maximum:,14:42:14
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/25/2016,14:42:14,0.011
04/25/2016,14:43:14,0.011
04/25/2016,14:44:14,0.011
04/25/2016,14:45:14,0.011
04/25/2016,14:46:14,0.011
04/25/2016,14:47:14,0.011
04/25/2016,14:48:14,0.011
04/25/2016,14:49:14,0.011
04/25/2016,14:50:14,0.011
04/25/2016,14:51:14,0.011
04/25/2016,14:52:14,0.011
04/25/2016,14:53:14,0.011
04/25/2016,14:54:14,0.011
04/25/2016,14:55:14,0.011
04/25/2016,14:56:14,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,458
Test Abbreviation:,TEST 1_458
Start Date:,04/25/2016
Start Time:,14:57:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00

Downwind-CAMP.txt

Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,14:58:14
,Date of Minimum:,04/25/2016
,Maximum:,0.011
,Time of Maximum:,15:00:14
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,14:58:14,0.010
04/25/2016,14:59:14,0.010
04/25/2016,15:00:14,0.011
04/25/2016,15:01:14,0.011
04/25/2016,15:02:14,0.011
04/25/2016,15:03:14,0.010
04/25/2016,15:04:14,0.011
04/25/2016,15:05:14,0.011
04/25/2016,15:06:14,0.011
04/25/2016,15:07:14,0.011
04/25/2016,15:08:14,0.011
04/25/2016,15:09:14,0.011
04/25/2016,15:10:14,0.010
04/25/2016,15:11:14,0.010
04/25/2016,15:12:14,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,459
Test Abbreviation:,TEST 1_459
Start Date:,04/25/2016
Start Time:,15:13:14
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3

Downwind-CAMP.txt

,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,15:14:14
,Date of Minimum:,04/25/2016
,Maximum:,0.012
,Time of Maximum:,15:20:14
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/25/2016,15:14:14,0.010
04/25/2016,15:15:14,0.010
04/25/2016,15:16:14,0.010
04/25/2016,15:17:14,0.010
04/25/2016,15:18:14,0.010
04/25/2016,15:19:14,0.010
04/25/2016,15:20:14,0.012
04/25/2016,15:21:14,0.011
04/25/2016,15:22:14,0.010
04/25/2016,15:23:14,0.010
04/25/2016,15:24:14,0.010
04/25/2016,15:25:14,0.010
04/25/2016,15:26:14,0.011
04/25/2016,15:27:14,0.010
04/25/2016,15:28:14,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,460
Test Abbreviation:,TEST 1_460
Start Date:,04/25/2016
Start Time:,15:29:14
Duration (dd:hh:mm:ss):,0:00:08:00
Log Interval (mm:ss):,01:00
Number of points:,8
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,15:30:14
,Date of Minimum:,04/25/2016
,Maximum:,0.011

Downwind-CAMP.txt

,Time of Maximum:,15:33:14
,Date of Maximum:,04/25/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/25/2016,15:30:14,0.010
04/25/2016,15:31:14,0.010
04/25/2016,15:32:14,0.010
04/25/2016,15:33:14,0.011
04/25/2016,15:34:14,0.010
04/25/2016,15:35:14,0.010
04/25/2016,15:36:14,0.010
04/25/2016,15:37:14,0.011

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,461
Test Abbreviation:,TEST 1_461
Start Date:,04/26/2016
Start Time:,09:37:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011
,Time of Minimum:,09:38:41
,Date of Minimum:,04/26/2016
,Maximum:,0.013
,Time of Maximum:,09:52:41
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,09:38:41,0.011
04/26/2016,09:39:41,0.011
04/26/2016,09:40:41,0.011
04/26/2016,09:41:41,0.011

Downwind-CAMP.txt

04/26/2016,09:42:41,0.011
04/26/2016,09:43:41,0.011
04/26/2016,09:44:41,0.011
04/26/2016,09:45:41,0.012
04/26/2016,09:46:41,0.012
04/26/2016,09:47:41,0.012
04/26/2016,09:48:41,0.012
04/26/2016,09:49:41,0.012
04/26/2016,09:50:41,0.012
04/26/2016,09:51:41,0.012
04/26/2016,09:52:41,0.013

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,462
Test Abbreviation: ,TEST 1_462
Start Date: ,04/26/2016
Start Time: ,09:53:41
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.015
,Minimum: ,0.011
,Time of Minimum: ,09:55:41
,Date of Minimum: ,04/26/2016
,Maximum: ,0.027
,Time of Maximum: ,10:02:41
,Date of Maximum: ,04/26/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,09:54:41,0.012
04/26/2016,09:55:41,0.011
04/26/2016,09:56:41,0.012
04/26/2016,09:57:41,0.017
04/26/2016,09:58:41,0.014
04/26/2016,09:59:41,0.013
04/26/2016,10:00:41,0.016
04/26/2016,10:01:41,0.015
04/26/2016,10:02:41,0.027

Downwind-CAMP.txt

04/26/2016,10:03:41,0.013
04/26/2016,10:04:41,0.016
04/26/2016,10:05:41,0.015
04/26/2016,10:06:41,0.013
04/26/2016,10:07:41,0.017
04/26/2016,10:08:41,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,463
Test Abbreviation:,TEST 1_463
Start Date:,04/26/2016
Start Time:,10:09:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.009
,Time of Minimum:,10:18:41
,Date of Minimum:,04/26/2016
,Maximum:,0.014
,Time of Maximum:,10:10:41
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/26/2016,10:10:41,0.014
04/26/2016,10:11:41,0.014
04/26/2016,10:12:41,0.011
04/26/2016,10:13:41,0.011
04/26/2016,10:14:41,0.012
04/26/2016,10:15:41,0.010
04/26/2016,10:16:41,0.010
04/26/2016,10:17:41,0.010
04/26/2016,10:18:41,0.009
04/26/2016,10:19:41,0.009
04/26/2016,10:20:41,0.010
04/26/2016,10:21:41,0.010
04/26/2016,10:22:41,0.010
04/26/2016,10:23:41,0.010

04/26/2016,10:24:41,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,464
Test Abbreviation:,TEST 1_464
Start Date:,04/26/2016
Start Time:,10:25:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,10:29:41
,Date of Minimum:,04/26/2016
,Maximum:,0.010
,Time of Maximum:,10:26:41
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/26/2016,10:26:41,0.010
04/26/2016,10:27:41,0.009
04/26/2016,10:28:41,0.009
04/26/2016,10:29:41,0.008
04/26/2016,10:30:41,0.008
04/26/2016,10:31:41,0.008
04/26/2016,10:32:41,0.009
04/26/2016,10:33:41,0.009
04/26/2016,10:34:41,0.009
04/26/2016,10:35:41,0.009
04/26/2016,10:36:41,0.009
04/26/2016,10:37:41,0.009
04/26/2016,10:38:41,0.009
04/26/2016,10:39:41,0.009
04/26/2016,10:40:41,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423

Downwind-CAMP.txt

Test ID:,465
Test Abbreviation:,TEST 1_465
Start Date:,,04/26/2016
Start Time:,,10:41:41
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.015
,Minimum:,,0.009
,Time of Minimum:,,10:42:41
,Date of Minimum:,,04/26/2016
,Maximum:,,0.022
,Time of Maximum:,,10:46:41
,Date of Maximum:,,04/26/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/26/2016,10:42:41,0.009
04/26/2016,10:43:41,0.009
04/26/2016,10:44:41,0.013
04/26/2016,10:45:41,0.020
04/26/2016,10:46:41,0.022
04/26/2016,10:47:41,0.011
04/26/2016,10:48:41,0.018
04/26/2016,10:49:41,0.018
04/26/2016,10:50:41,0.021
04/26/2016,10:51:41,0.012
04/26/2016,10:52:41,0.010
04/26/2016,10:53:41,0.010
04/26/2016,10:54:41,0.021
04/26/2016,10:55:41,0.020
04/26/2016,10:56:41,0.017

Model:,,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,466
Test Abbreviation:,,TEST 1_466
Start Date:,,04/26/2016
Start Time:,,10:57:41
Duration (dd:hh:mm:ss):,,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.012
,Minimum:,0.009
,Time of Minimum:,11:02:41
,Date of Minimum:,04/26/2016
,Maximum:,0.019
,Time of Maximum:,11:04:41
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/26/2016,10:58:41,0.017
04/26/2016,10:59:41,0.016
04/26/2016,11:00:41,0.010
04/26/2016,11:01:41,0.012
04/26/2016,11:02:41,0.009
04/26/2016,11:03:41,0.015
04/26/2016,11:04:41,0.019
04/26/2016,11:05:41,0.012
04/26/2016,11:06:41,0.011
04/26/2016,11:07:41,0.011
04/26/2016,11:08:41,0.010
04/26/2016,11:09:41,0.013
04/26/2016,11:10:41,0.009
04/26/2016,11:11:41,0.010
04/26/2016,11:12:41,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,467
Test Abbreviation:,TEST 1_467
Start Date:,04/26/2016
Start Time:,11:13:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

Downwind-CAMP.txt

,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.008
,Time of Minimum:,11:21:41
,Date of Minimum:,04/26/2016
,Maximum:,0.011
,Time of Maximum:,11:18:41
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,11:14:41,0.009
04/26/2016,11:15:41,0.009
04/26/2016,11:16:41,0.010
04/26/2016,11:17:41,0.009
04/26/2016,11:18:41,0.011
04/26/2016,11:19:41,0.010
04/26/2016,11:20:41,0.009
04/26/2016,11:21:41,0.008
04/26/2016,11:22:41,0.008
04/26/2016,11:23:41,0.008
04/26/2016,11:24:41,0.008
04/26/2016,11:25:41,0.008
04/26/2016,11:26:41,0.008
04/26/2016,11:27:41,0.008
04/26/2016,11:28:41,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,468
Test Abbreviation:,TEST 1_468
Start Date:,04/26/2016
Start Time:,11:29:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.009
,Minimum:,0.007
,Time of Minimum:,11:31:41
,Date of Minimum:,04/26/2016

Downwind-CAMP.txt

,Maximum:,0.014
,Time of Maximum:,11:42:41
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,11:30:41,0.008
04/26/2016,11:31:41,0.007
04/26/2016,11:32:41,0.008
04/26/2016,11:33:41,0.008
04/26/2016,11:34:41,0.008
04/26/2016,11:35:41,0.008
04/26/2016,11:36:41,0.008
04/26/2016,11:37:41,0.008
04/26/2016,11:38:41,0.008
04/26/2016,11:39:41,0.008
04/26/2016,11:40:41,0.008
04/26/2016,11:41:41,0.009
04/26/2016,11:42:41,0.014
04/26/2016,11:43:41,0.012
04/26/2016,11:44:41,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,469
Test Abbreviation:,TEST 1_469
Start Date:,04/26/2016
Start Time:,11:45:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.009
,Time of Minimum:,11:50:41
,Date of Minimum:,04/26/2016
,Maximum:,0.020
,Time of Maximum:,12:00:41
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,11:46:41,0.012
04/26/2016,11:47:41,0.011
04/26/2016,11:48:41,0.013
04/26/2016,11:49:41,0.012
04/26/2016,11:50:41,0.009
04/26/2016,11:51:41,0.009
04/26/2016,11:52:41,0.012
04/26/2016,11:53:41,0.009
04/26/2016,11:54:41,0.012
04/26/2016,11:55:41,0.009
04/26/2016,11:56:41,0.014
04/26/2016,11:57:41,0.012
04/26/2016,11:58:41,0.015
04/26/2016,11:59:41,0.013
04/26/2016,12:00:41,0.020

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,470
Test Abbreviation:,TEST 1_470
Start Date:,04/26/2016
Start Time:,12:01:41
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.015
,Minimum:,0.010
,Time of Minimum:,12:02:41
,Date of Minimum:,04/26/2016
,Maximum:,0.034
,Time of Maximum:,12:03:41
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,12:02:41,0.010

Downwind-CAMP.txt

04/26/2016,12:03:41,0.034
04/26/2016,12:04:41,0.013
04/26/2016,12:05:41,0.019
04/26/2016,12:06:41,0.017
04/26/2016,12:07:41,0.021
04/26/2016,12:08:41,0.013
04/26/2016,12:09:41,0.019
04/26/2016,12:10:41,0.011
04/26/2016,12:11:41,0.015
04/26/2016,12:12:41,0.013
04/26/2016,12:13:41,0.011
04/26/2016,12:14:41,0.011
04/26/2016,12:15:41,0.012
04/26/2016,12:16:41,0.012

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,471
Test Abbreviation:.,TEST 1_471
Start Date:.,04/26/2016
Start Time:.,12:17:41
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.014
,Minimum:.,0.013
,Time of Minimum:.,12:18:41
,Date of Minimum:.,04/26/2016
,Maximum:.,0.017
,Time of Maximum:.,12:19:41
,Date of Maximum:.,04/26/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/26/2016,12:18:41,0.013
04/26/2016,12:19:41,0.017
04/26/2016,12:20:41,0.015
04/26/2016,12:21:41,0.015
04/26/2016,12:22:41,0.014
04/26/2016,12:23:41,0.013

Downwind-CAMP.txt

04/26/2016,12:24:41,0.013
04/26/2016,12:25:41,0.013
04/26/2016,12:26:41,0.013
04/26/2016,12:27:41,0.014
04/26/2016,12:28:41,0.014
04/26/2016,12:29:41,0.013
04/26/2016,12:30:41,0.013
04/26/2016,12:31:41,0.013
04/26/2016,12:32:41,0.013

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,472
Test Abbreviation: ,TEST 1_472
Start Date: ,04/26/2016
Start Time: ,12:33:41
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.016
,Minimum: ,0.014
,Time of Minimum: ,12:34:41
,Date of Minimum: ,04/26/2016
,Maximum: ,0.020
,Time of Maximum: ,12:47:41
,Date of Maximum: ,04/26/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,12:34:41,0.014
04/26/2016,12:35:41,0.015
04/26/2016,12:36:41,0.014
04/26/2016,12:37:41,0.015
04/26/2016,12:38:41,0.015
04/26/2016,12:39:41,0.015
04/26/2016,12:40:41,0.015
04/26/2016,12:41:41,0.015
04/26/2016,12:42:41,0.016
04/26/2016,12:43:41,0.016
04/26/2016,12:44:41,0.016

Downwind-CAMP.txt

04/26/2016,12:45:41,0.016
04/26/2016,12:46:41,0.016
04/26/2016,12:47:41,0.020
04/26/2016,12:48:41,0.019

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,473
Test Abbreviation:,TEST 1_473
Start Date:,04/26/2016
Start Time:,12:49:41
Duration (dd:hh:mm:ss):,0:00:12:00
Log Interval (mm:ss):,01:00
Number of points:,12
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,12:50:41
,Date of Minimum:,04/26/2016
,Maximum:,0.020
,Time of Maximum:,12:54:41
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/26/2016,12:50:41,0.016
04/26/2016,12:51:41,0.016
04/26/2016,12:52:41,0.017
04/26/2016,12:53:41,0.018
04/26/2016,12:54:41,0.020
04/26/2016,12:55:41,0.018
04/26/2016,12:56:41,0.017
04/26/2016,12:57:41,0.018
04/26/2016,12:58:41,0.017
04/26/2016,12:59:41,0.017
04/26/2016,13:00:41,0.017
04/26/2016,13:01:41,0.017

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423

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Test ID:,474
Test Abbreviation:,TEST 1_474
Start Date:,04/26/2016
Start Time:,14:00:29
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.020
,Minimum:,0.015
,Time of Minimum:,14:12:29
,Date of Minimum:,04/26/2016
,Maximum:,0.054
,Time of Maximum:,14:04:29
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/26/2016,14:01:29,0.018
04/26/2016,14:02:29,0.019
04/26/2016,14:03:29,0.021
04/26/2016,14:04:29,0.054
04/26/2016,14:05:29,0.023
04/26/2016,14:06:29,0.018
04/26/2016,14:07:29,0.017
04/26/2016,14:08:29,0.018
04/26/2016,14:09:29,0.017
04/26/2016,14:10:29,0.016
04/26/2016,14:11:29,0.016
04/26/2016,14:12:29,0.015
04/26/2016,14:13:29,0.015
04/26/2016,14:14:29,0.016
04/26/2016,14:15:29,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,475
Test Abbreviation:,TEST 1_475
Start Date:,04/26/2016
Start Time:,14:16:29
Duration (dd:hh:mm:ss):,0:00:15:00

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.018
,Minimum:,0.015
,Time of Minimum:,14:18:29
,Date of Minimum:,04/26/2016
,Maximum:,0.023
,Time of Maximum:,14:26:29
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,14:17:29,0.017
04/26/2016,14:18:29,0.015
04/26/2016,14:19:29,0.016
04/26/2016,14:20:29,0.016
04/26/2016,14:21:29,0.016
04/26/2016,14:22:29,0.016
04/26/2016,14:23:29,0.016
04/26/2016,14:24:29,0.015
04/26/2016,14:25:29,0.018
04/26/2016,14:26:29,0.023
04/26/2016,14:27:29,0.020
04/26/2016,14:28:29,0.023
04/26/2016,14:29:29,0.020
04/26/2016,14:30:29,0.017
04/26/2016,14:31:29,0.021

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,476
Test Abbreviation:,TEST 1_476
Start Date:,04/26/2016
Start Time:,14:32:29
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m³
,Average:,0.018
,Minimum:,0.014
,Time of Minimum:,14:44:29
,Date of Minimum:,04/26/2016
,Maximum:,0.029
,Time of Maximum:,14:35:29
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/26/2016,14:33:29,0.017
04/26/2016,14:34:29,0.017
04/26/2016,14:35:29,0.029
04/26/2016,14:36:29,0.027
04/26/2016,14:37:29,0.015
04/26/2016,14:38:29,0.019
04/26/2016,14:39:29,0.019
04/26/2016,14:40:29,0.018
04/26/2016,14:41:29,0.017
04/26/2016,14:42:29,0.016
04/26/2016,14:43:29,0.017
04/26/2016,14:44:29,0.014
04/26/2016,14:45:29,0.014
04/26/2016,14:46:29,0.014
04/26/2016,14:47:29,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,477
Test Abbreviation:,TEST 1_477
Start Date:,04/26/2016
Start Time:,14:48:29
Duration (dd:hh:mm:ss):,0:00:09:00
Log Interval (mm:ss):,01:00
Number of points:,9
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.014
,Time of Minimum:,14:49:29
,Date of Minimum:,04/26/2016

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,Maximum:,0.019
,Time of Maximum:,14:55:29
,Date of Maximum:,04/26/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/26/2016,14:49:29,0.014
04/26/2016,14:50:29,0.014
04/26/2016,14:51:29,0.014
04/26/2016,14:52:29,0.014
04/26/2016,14:53:29,0.015
04/26/2016,14:54:29,0.014
04/26/2016,14:55:29,0.019
04/26/2016,14:56:29,0.014
04/26/2016,14:57:29,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,478
Test Abbreviation:,TEST 1_478
Start Date:,04/27/2016
Start Time:,07:57:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.042
,Minimum:,0.027
,Time of Minimum:,08:12:16
,Date of Minimum:,04/27/2016
,Maximum:,0.049
,Time of Maximum:,08:04:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,07:58:16,0.048
04/27/2016,07:59:16,0.048

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04/27/2016,08:00:16,0.048
04/27/2016,08:01:16,0.048
04/27/2016,08:02:16,0.048
04/27/2016,08:03:16,0.048
04/27/2016,08:04:16,0.049
04/27/2016,08:05:16,0.045
04/27/2016,08:06:16,0.038
04/27/2016,08:07:16,0.037
04/27/2016,08:08:16,0.038
04/27/2016,08:09:16,0.036
04/27/2016,08:10:16,0.036
04/27/2016,08:11:16,0.030
04/27/2016,08:12:16,0.027

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,479
Test Abbreviation:,TEST 1_479
Start Date:,04/27/2016
Start Time:,08:13:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.018
,Minimum:,0.015
,Time of Minimum:,08:26:16
,Date of Minimum:,04/27/2016
,Maximum:,0.021
,Time of Maximum:,08:14:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,08:14:16,0.021
04/27/2016,08:15:16,0.021
04/27/2016,08:16:16,0.020
04/27/2016,08:17:16,0.020
04/27/2016,08:18:16,0.020
04/27/2016,08:19:16,0.020
04/27/2016,08:20:16,0.018

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04/27/2016,08:21:16,0.018
04/27/2016,08:22:16,0.018
04/27/2016,08:23:16,0.018
04/27/2016,08:24:16,0.017
04/27/2016,08:25:16,0.016
04/27/2016,08:26:16,0.015
04/27/2016,08:27:16,0.015
04/27/2016,08:28:16,0.016

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,480
Test Abbreviation: ,TEST 1_480
Start Date: ,04/27/2016
Start Time: ,08:29:16
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.015
,Minimum: ,0.015
,Time of Minimum: ,08:32:16
,Date of Minimum: ,04/27/2016
,Maximum: ,0.017
,Time of Maximum: ,08:30:16
,Date of Maximum: ,04/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,08:30:16,0.017
04/27/2016,08:31:16,0.016
04/27/2016,08:32:16,0.015
04/27/2016,08:33:16,0.015
04/27/2016,08:34:16,0.015
04/27/2016,08:35:16,0.015
04/27/2016,08:36:16,0.015
04/27/2016,08:37:16,0.015
04/27/2016,08:38:16,0.015
04/27/2016,08:39:16,0.016
04/27/2016,08:40:16,0.016
04/27/2016,08:41:16,0.015

04/27/2016,08:42:16,0.015
04/27/2016,08:43:16,0.015
04/27/2016,08:44:16,0.015

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,481
Test Abbreviation:,TEST 1_481
Start Date:,04/27/2016
Start Time:,08:45:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.016
,Minimum:,0.015
,Time of Minimum:,08:46:16
,Date of Minimum:,04/27/2016
,Maximum:,0.019
,Time of Maximum:,08:55:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,08:46:16,0.015
04/27/2016,08:47:16,0.015
04/27/2016,08:48:16,0.015
04/27/2016,08:49:16,0.015
04/27/2016,08:50:16,0.015
04/27/2016,08:51:16,0.016
04/27/2016,08:52:16,0.016
04/27/2016,08:53:16,0.016
04/27/2016,08:54:16,0.016
04/27/2016,08:55:16,0.019
04/27/2016,08:56:16,0.017
04/27/2016,08:57:16,0.016
04/27/2016,08:58:16,0.016
04/27/2016,08:59:16,0.016
04/27/2016,09:00:16,0.017

Model:,DustTrak II

Downwind-CAMP.txt

Model Number:,8530
Serial Number:,8530153423
Test ID:,482
Test Abbreviation:,TEST 1_482
Start Date:,04/27/2016
Start Time:,09:01:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.017
,Minimum:,0.016
,Time of Minimum:,09:10:16
,Date of Minimum:,04/27/2016
,Maximum:,0.017
,Time of Maximum:,09:02:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,09:02:16,0.017
04/27/2016,09:03:16,0.017
04/27/2016,09:04:16,0.017
04/27/2016,09:05:16,0.017
04/27/2016,09:06:16,0.017
04/27/2016,09:07:16,0.017
04/27/2016,09:08:16,0.017
04/27/2016,09:09:16,0.017
04/27/2016,09:10:16,0.016
04/27/2016,09:11:16,0.016
04/27/2016,09:12:16,0.016
04/27/2016,09:13:16,0.016
04/27/2016,09:14:16,0.016
04/27/2016,09:15:16,0.016
04/27/2016,09:16:16,0.016

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,483
Test Abbreviation:,TEST 1_483
Start Date:,04/27/2016

Downwind-CAMP.txt

Start Time:,09:17:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.016
,Minimum:,0.014
,Time of Minimum:,09:32:16
,Date of Minimum:,04/27/2016
,Maximum:,0.017
,Time of Maximum:,09:20:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,09:18:16,0.016
04/27/2016,09:19:16,0.016
04/27/2016,09:20:16,0.017
04/27/2016,09:21:16,0.017
04/27/2016,09:22:16,0.017
04/27/2016,09:23:16,0.017
04/27/2016,09:24:16,0.017
04/27/2016,09:25:16,0.017
04/27/2016,09:26:16,0.016
04/27/2016,09:27:16,0.016
04/27/2016,09:28:16,0.017
04/27/2016,09:29:16,0.015
04/27/2016,09:30:16,0.015
04/27/2016,09:31:16,0.015
04/27/2016,09:32:16,0.014

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,484
Test Abbreviation:,TEST 1_484
Start Date:,04/27/2016
Start Time:,09:33:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Downwind-CAMP.txt

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.014
,Minimum:,0.013
,Time of Minimum:,09:46:16
,Date of Minimum:,04/27/2016
,Maximum:,0.015
,Time of Maximum:,09:38:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,09:34:16,0.014
04/27/2016,09:35:16,0.014
04/27/2016,09:36:16,0.014
04/27/2016,09:37:16,0.014
04/27/2016,09:38:16,0.015
04/27/2016,09:39:16,0.015
04/27/2016,09:40:16,0.014
04/27/2016,09:41:16,0.014
04/27/2016,09:42:16,0.014
04/27/2016,09:43:16,0.014
04/27/2016,09:44:16,0.014
04/27/2016,09:45:16,0.014
04/27/2016,09:46:16,0.013
04/27/2016,09:47:16,0.013
04/27/2016,09:48:16,0.013

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,485
Test Abbreviation:,TEST 1_485
Start Date:,04/27/2016
Start Time:,09:49:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.011

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,Time of Minimum:,09:58:16
,Date of Minimum:,04/27/2016
,Maximum:,0.013
,Time of Maximum:,09:51:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,09:50:16,0.012
04/27/2016,09:51:16,0.013
04/27/2016,09:52:16,0.013
04/27/2016,09:53:16,0.013
04/27/2016,09:54:16,0.012
04/27/2016,09:55:16,0.012
04/27/2016,09:56:16,0.012
04/27/2016,09:57:16,0.012
04/27/2016,09:58:16,0.011
04/27/2016,09:59:16,0.012
04/27/2016,10:00:16,0.011
04/27/2016,10:01:16,0.011
04/27/2016,10:02:16,0.012
04/27/2016,10:03:16,0.012
04/27/2016,10:04:16,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,486
Test Abbreviation:,TEST 1_486
Start Date:,04/27/2016
Start Time:,10:05:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,10:06:16
,Date of Minimum:,04/27/2016
,Maximum:,0.013
,Time of Maximum:,10:18:16
,Date of Maximum:,04/27/2016

Downwind-CAMP.txt

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,10:06:16,0.012
04/27/2016,10:07:16,0.012
04/27/2016,10:08:16,0.012
04/27/2016,10:09:16,0.012
04/27/2016,10:10:16,0.012
04/27/2016,10:11:16,0.012
04/27/2016,10:12:16,0.012
04/27/2016,10:13:16,0.012
04/27/2016,10:14:16,0.012
04/27/2016,10:15:16,0.012
04/27/2016,10:16:16,0.012
04/27/2016,10:17:16,0.012
04/27/2016,10:18:16,0.013
04/27/2016,10:19:16,0.013
04/27/2016,10:20:16,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,487
Test Abbreviation:,TEST 1_487
Start Date:,04/27/2016
Start Time:,10:21:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.012
,Time of Minimum:,10:22:16
,Date of Minimum:,04/27/2016
,Maximum:,0.013
,Time of Maximum:,10:27:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL

Downwind-CAMP.txt

MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,10:22:16,0.012
04/27/2016,10:23:16,0.012
04/27/2016,10:24:16,0.012
04/27/2016,10:25:16,0.012
04/27/2016,10:26:16,0.012
04/27/2016,10:27:16,0.013
04/27/2016,10:28:16,0.012
04/27/2016,10:29:16,0.012
04/27/2016,10:30:16,0.012
04/27/2016,10:31:16,0.012
04/27/2016,10:32:16,0.012
04/27/2016,10:33:16,0.012
04/27/2016,10:34:16,0.012
04/27/2016,10:35:16,0.012
04/27/2016,10:36:16,0.012

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,488
Test Abbreviation:,TEST 1_488
Start Date:,04/27/2016
Start Time:,10:37:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.011
,Minimum:,0.011
,Time of Minimum:,10:43:16
,Date of Minimum:,04/27/2016
,Maximum:,0.012
,Time of Maximum:,10:38:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,10:38:16,0.012
04/27/2016,10:39:16,0.012
04/27/2016,10:40:16,0.012
04/27/2016,10:41:16,0.012

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04/27/2016,10:42:16,0.012
04/27/2016,10:43:16,0.011
04/27/2016,10:44:16,0.012
04/27/2016,10:45:16,0.012
04/27/2016,10:46:16,0.011
04/27/2016,10:47:16,0.011
04/27/2016,10:48:16,0.011
04/27/2016,10:49:16,0.011
04/27/2016,10:50:16,0.011
04/27/2016,10:51:16,0.011
04/27/2016,10:52:16,0.011

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,489
Test Abbreviation: ,TEST 1_489
Start Date: ,04/27/2016
Start Time: ,10:53:16
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m³
,Average: ,0.011
,Minimum: ,0.010
,Time of Minimum: ,11:05:16
,Date of Minimum: ,04/27/2016
,Maximum: ,0.012
,Time of Maximum: ,10:56:16
,Date of Maximum: ,04/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/27/2016,10:54:16,0.011
04/27/2016,10:55:16,0.011
04/27/2016,10:56:16,0.012
04/27/2016,10:57:16,0.011
04/27/2016,10:58:16,0.011
04/27/2016,10:59:16,0.011
04/27/2016,11:00:16,0.011
04/27/2016,11:01:16,0.011
04/27/2016,11:02:16,0.011

Downwind-CAMP.txt

04/27/2016,11:03:16,0.011
04/27/2016,11:04:16,0.011
04/27/2016,11:05:16,0.010
04/27/2016,11:06:16,0.010
04/27/2016,11:07:16,0.010
04/27/2016,11:08:16,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,490
Test Abbreviation:,TEST 1_490
Start Date:,04/27/2016
Start Time:,11:09:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.011
,Minimum:,0.010
,Time of Minimum:,11:10:16
,Date of Minimum:,04/27/2016
,Maximum:,0.011
,Time of Maximum:,11:11:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,11:10:16,0.010
04/27/2016,11:11:16,0.011
04/27/2016,11:12:16,0.011
04/27/2016,11:13:16,0.011
04/27/2016,11:14:16,0.011
04/27/2016,11:15:16,0.011
04/27/2016,11:16:16,0.011
04/27/2016,11:17:16,0.011
04/27/2016,11:18:16,0.010
04/27/2016,11:19:16,0.010
04/27/2016,11:20:16,0.010
04/27/2016,11:21:16,0.010
04/27/2016,11:22:16,0.011
04/27/2016,11:23:16,0.010

04/27/2016,11:24:16,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,491
Test Abbreviation:,TEST 1_491
Start Date:,04/27/2016
Start Time:,11:25:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,11:26:16
,Date of Minimum:,04/27/2016
,Maximum:,0.010
,Time of Maximum:,11:27:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m³
04/27/2016,11:26:16,0.009
04/27/2016,11:27:16,0.010
04/27/2016,11:28:16,0.010
04/27/2016,11:29:16,0.010
04/27/2016,11:30:16,0.010
04/27/2016,11:31:16,0.010
04/27/2016,11:32:16,0.010
04/27/2016,11:33:16,0.010
04/27/2016,11:34:16,0.010
04/27/2016,11:35:16,0.009
04/27/2016,11:36:16,0.010
04/27/2016,11:37:16,0.010
04/27/2016,11:38:16,0.009
04/27/2016,11:39:16,0.009
04/27/2016,11:40:16,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423

Downwind-CAMP.txt

Test ID:,492
Test Abbreviation:,TEST 1_492
Start Date:,,04/27/2016
Start Time:,,11:41:16
Duration (dd:hh:mm:ss):,,0:00:15:00
Log Interval (mm:ss):,,01:00
Number of points:,,15
Notes:,,

Statistics,Channel:,,AEROSOL
,Units:,,mg/m^3
,Average:,,0.009
,Minimum:,,0.009
,Time of Minimum:,,11:42:16
,Date of Minimum:,,04/27/2016
,Maximum:,,0.010
,Time of Maximum:,,11:45:16
,Date of Maximum:,,04/27/2016

Calibration,Sensor:,,AEROSOL
,Cal. date,,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,11:42:16,0.009
04/27/2016,11:43:16,0.009
04/27/2016,11:44:16,0.009
04/27/2016,11:45:16,0.010
04/27/2016,11:46:16,0.009
04/27/2016,11:47:16,0.010
04/27/2016,11:48:16,0.009
04/27/2016,11:49:16,0.009
04/27/2016,11:50:16,0.009
04/27/2016,11:51:16,0.009
04/27/2016,11:52:16,0.010
04/27/2016,11:53:16,0.009
04/27/2016,11:54:16,0.009
04/27/2016,11:55:16,0.009
04/27/2016,11:56:16,0.009

Model:,,DustTrak II
Model Number:,,8530
Serial Number:,,8530153423
Test ID:,,493
Test Abbreviation:,,TEST 1_493
Start Date:,,04/27/2016
Start Time:,,11:57:16
Duration (dd:hh:mm:ss):,,0:00:15:00

Downwind-CAMP.txt

Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.009
,Minimum:,0.009
,Time of Minimum:,11:58:16
,Date of Minimum:,04/27/2016
,Maximum:,0.011
,Time of Maximum:,12:07:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/27/2016,11:58:16,0.009
04/27/2016,11:59:16,0.009
04/27/2016,12:00:16,0.009
04/27/2016,12:01:16,0.009
04/27/2016,12:02:16,0.009
04/27/2016,12:03:16,0.009
04/27/2016,12:04:16,0.009
04/27/2016,12:05:16,0.009
04/27/2016,12:06:16,0.009
04/27/2016,12:07:16,0.011
04/27/2016,12:08:16,0.010
04/27/2016,12:09:16,0.009
04/27/2016,12:10:16,0.010
04/27/2016,12:11:16,0.010
04/27/2016,12:12:16,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,494
Test Abbreviation:,TEST 1_494
Start Date:,04/27/2016
Start Time:,12:13:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL

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,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,12:14:16
,Date of Minimum:,04/27/2016
,Maximum:,0.010
,Time of Maximum:,12:15:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,12:14:16,0.009
04/27/2016,12:15:16,0.010
04/27/2016,12:16:16,0.010
04/27/2016,12:17:16,0.010
04/27/2016,12:18:16,0.010
04/27/2016,12:19:16,0.010
04/27/2016,12:20:16,0.010
04/27/2016,12:21:16,0.010
04/27/2016,12:22:16,0.010
04/27/2016,12:23:16,0.010
04/27/2016,12:24:16,0.010
04/27/2016,12:25:16,0.010
04/27/2016,12:26:16,0.010
04/27/2016,12:27:16,0.010
04/27/2016,12:28:16,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,495
Test Abbreviation:,TEST 1_495
Start Date:,04/27/2016
Start Time:,12:29:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.010
,Time of Minimum:,12:30:16
,Date of Minimum:,04/27/2016

Downwind-CAMP.txt

,Maximum:,0.011
,Time of Maximum:,12:34:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,12:30:16,0.010
04/27/2016,12:31:16,0.010
04/27/2016,12:32:16,0.010
04/27/2016,12:33:16,0.010
04/27/2016,12:34:16,0.011
04/27/2016,12:35:16,0.011
04/27/2016,12:36:16,0.010
04/27/2016,12:37:16,0.010
04/27/2016,12:38:16,0.010
04/27/2016,12:39:16,0.011
04/27/2016,12:40:16,0.010
04/27/2016,12:41:16,0.010
04/27/2016,12:42:16,0.010
04/27/2016,12:43:16,0.011
04/27/2016,12:44:16,0.010

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,496
Test Abbreviation:,TEST 1_496
Start Date:,04/27/2016
Start Time:,12:45:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,12:55:16
,Date of Minimum:,04/27/2016
,Maximum:,0.010
,Time of Maximum:,12:46:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL

,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,12:46:16,0.010
04/27/2016,12:47:16,0.010
04/27/2016,12:48:16,0.010
04/27/2016,12:49:16,0.010
04/27/2016,12:50:16,0.010
04/27/2016,12:51:16,0.010
04/27/2016,12:52:16,0.010
04/27/2016,12:53:16,0.010
04/27/2016,12:54:16,0.010
04/27/2016,12:55:16,0.009
04/27/2016,12:56:16,0.010
04/27/2016,12:57:16,0.009
04/27/2016,12:58:16,0.009
04/27/2016,12:59:16,0.009
04/27/2016,13:00:16,0.009

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,497
Test Abbreviation:,TEST 1_497
Start Date:,04/27/2016
Start Time:,13:01:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.010
,Minimum:,0.009
,Time of Minimum:,13:02:16
,Date of Minimum:,04/27/2016
,Maximum:,0.014
,Time of Maximum:,13:03:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,13:02:16,0.009

Downwind-CAMP.txt

04/27/2016,13:03:16,0.014
04/27/2016,13:04:16,0.014
04/27/2016,13:05:16,0.011
04/27/2016,13:06:16,0.010
04/27/2016,13:07:16,0.009
04/27/2016,13:08:16,0.009
04/27/2016,13:09:16,0.009
04/27/2016,13:10:16,0.009
04/27/2016,13:11:16,0.009
04/27/2016,13:12:16,0.009
04/27/2016,13:13:16,0.009
04/27/2016,13:14:16,0.009
04/27/2016,13:15:16,0.011
04/27/2016,13:16:16,0.009

Model:,DustTrak II
Model Number:.,8530
Serial Number:.,8530153423
Test ID:.,498
Test Abbreviation:.,TEST 1_498
Start Date:.,04/27/2016
Start Time:.,13:17:16
Duration (dd:hh:mm:ss):.,0:00:15:00
Log Interval (mm:ss):.,01:00
Number of points:.,15
Notes:.,

Statistics,Channel:.,AEROSOL
,Units:.,mg/m^3
,Average:.,0.008
,Minimum:.,0.007
,Time of Minimum:.,13:32:16
,Date of Minimum:.,04/27/2016
,Maximum:.,0.009
,Time of Maximum:.,13:19:16
,Date of Maximum:.,04/27/2016

Calibration,Sensor:.,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,13:18:16,0.008
04/27/2016,13:19:16,0.009
04/27/2016,13:20:16,0.008
04/27/2016,13:21:16,0.008
04/27/2016,13:22:16,0.009
04/27/2016,13:23:16,0.009

Downwind-CAMP.txt

04/27/2016,13:24:16,0.009
04/27/2016,13:25:16,0.009
04/27/2016,13:26:16,0.008
04/27/2016,13:27:16,0.008
04/27/2016,13:28:16,0.008
04/27/2016,13:29:16,0.008
04/27/2016,13:30:16,0.008
04/27/2016,13:31:16,0.008
04/27/2016,13:32:16,0.007

Model:,DustTrak II
Model Number: ,8530
Serial Number: ,8530153423
Test ID: ,499
Test Abbreviation: ,TEST 1_499
Start Date: ,04/27/2016
Start Time: ,13:33:16
Duration (dd:hh:mm:ss): ,0:00:15:00
Log Interval (mm:ss): ,01:00
Number of points: ,15
Notes: ,

Statistics,Channel: ,AEROSOL
,Units: ,mg/m^3
,Average: ,0.009
,Minimum: ,0.006
,Time of Minimum: ,13:46:16
,Date of Minimum: ,04/27/2016
,Maximum: ,0.018
,Time of Maximum: ,13:41:16
,Date of Maximum: ,04/27/2016

Calibration,Sensor: ,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m^3
04/27/2016,13:34:16,0.007
04/27/2016,13:35:16,0.007
04/27/2016,13:36:16,0.007
04/27/2016,13:37:16,0.007
04/27/2016,13:38:16,0.014
04/27/2016,13:39:16,0.012
04/27/2016,13:40:16,0.016
04/27/2016,13:41:16,0.018
04/27/2016,13:42:16,0.007
04/27/2016,13:43:16,0.009
04/27/2016,13:44:16,0.008

Downwind-CAMP.txt

04/27/2016,13:45:16,0.007
04/27/2016,13:46:16,0.006
04/27/2016,13:47:16,0.006
04/27/2016,13:48:16,0.007

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,500
Test Abbreviation:,TEST 1_500
Start Date:,04/27/2016
Start Time:,13:49:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.007
,Minimum:,0.007
,Time of Minimum:,13:51:16
,Date of Minimum:,04/27/2016
,Maximum:,0.010
,Time of Maximum:,14:01:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/27/2016,13:50:16,0.008
04/27/2016,13:51:16,0.007
04/27/2016,13:52:16,0.007
04/27/2016,13:53:16,0.007
04/27/2016,13:54:16,0.007
04/27/2016,13:55:16,0.007
04/27/2016,13:56:16,0.007
04/27/2016,13:57:16,0.007
04/27/2016,13:58:16,0.007
04/27/2016,13:59:16,0.007
04/27/2016,14:00:16,0.007
04/27/2016,14:01:16,0.010
04/27/2016,14:02:16,0.007
04/27/2016,14:03:16,0.008
04/27/2016,14:04:16,0.007

Downwind-CAMP.txt

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,501
Test Abbreviation:,TEST 1_501
Start Date:,04/27/2016
Start Time:,14:05:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.008
,Minimum:,0.007
,Time of Minimum:,14:08:16
,Date of Minimum:,04/27/2016
,Maximum:,0.012
,Time of Maximum:,14:11:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,14:06:16,0.008
04/27/2016,14:07:16,0.008
04/27/2016,14:08:16,0.007
04/27/2016,14:09:16,0.008
04/27/2016,14:10:16,0.011
04/27/2016,14:11:16,0.012
04/27/2016,14:12:16,0.008
04/27/2016,14:13:16,0.007
04/27/2016,14:14:16,0.007
04/27/2016,14:15:16,0.007
04/27/2016,14:16:16,0.008
04/27/2016,14:17:16,0.007
04/27/2016,14:18:16,0.007
04/27/2016,14:19:16,0.008
04/27/2016,14:20:16,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,502
Test Abbreviation:,TEST 1_502

Downwind-CAMP.txt

Start Date:,04/27/2016
Start Time:,14:21:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m^3
,Average:,0.012
,Minimum:,0.008
,Time of Minimum:,14:22:16
,Date of Minimum:,04/27/2016
,Maximum:,0.042
,Time of Maximum:,14:33:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,14:22:16,0.008
04/27/2016,14:23:16,0.008
04/27/2016,14:24:16,0.008
04/27/2016,14:25:16,0.008
04/27/2016,14:26:16,0.008
04/27/2016,14:27:16,0.008
04/27/2016,14:28:16,0.008
04/27/2016,14:29:16,0.008
04/27/2016,14:30:16,0.008
04/27/2016,14:31:16,0.008
04/27/2016,14:32:16,0.029
04/27/2016,14:33:16,0.042
04/27/2016,14:34:16,0.009
04/27/2016,14:35:16,0.008
04/27/2016,14:36:16,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,503
Test Abbreviation:,TEST 1_503
Start Date:,04/27/2016
Start Time:,14:37:16
Duration (dd:hh:mm:ss):,0:00:15:00
Log Interval (mm:ss):,01:00
Number of points:,15

Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.015
,Minimum:,0.007
,Time of Minimum:,14:46:16
,Date of Minimum:,04/27/2016
,Maximum:,0.038
,Time of Maximum:,14:40:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy,hh:mm:ss,mg/m³
04/27/2016,14:38:16,0.031
04/27/2016,14:39:16,0.028
04/27/2016,14:40:16,0.038
04/27/2016,14:41:16,0.016
04/27/2016,14:42:16,0.029
04/27/2016,14:43:16,0.008
04/27/2016,14:44:16,0.012
04/27/2016,14:45:16,0.008
04/27/2016,14:46:16,0.007
04/27/2016,14:47:16,0.008
04/27/2016,14:48:16,0.008
04/27/2016,14:49:16,0.008
04/27/2016,14:50:16,0.008
04/27/2016,14:51:16,0.007
04/27/2016,14:52:16,0.008

Model:,DustTrak II
Model Number:,8530
Serial Number:,8530153423
Test ID:,504
Test Abbreviation:,TEST 1_504
Start Date:,04/27/2016
Start Time:,14:53:16
Duration (dd:hh:mm:ss):,0:00:10:00
Log Interval (mm:ss):,01:00
Number of points:,10
Notes:,

Statistics,Channel:,AEROSOL
,Units:,mg/m³
,Average:,0.008

Downwind-CAMP.txt

,Minimum:,0.007
,Time of Minimum:,15:01:16
,Date of Minimum:,04/27/2016
,Maximum:,0.008
,Time of Maximum:,14:54:16
,Date of Maximum:,04/27/2016

Calibration,Sensor:,AEROSOL
,Cal. date,08/24/2015

Date,Time,AEROSOL
MM/dd/yyyy, hh:mm:ss,mg/m^3
04/27/2016,14:54:16,0.008
04/27/2016,14:55:16,0.008
04/27/2016,14:56:16,0.008
04/27/2016,14:57:16,0.008
04/27/2016,14:58:16,0.008
04/27/2016,14:59:16,0.008
04/27/2016,15:00:16,0.008
04/27/2016,15:01:16,0.007
04/27/2016,15:02:16,0.008
04/27/2016,15:03:16,0.008

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	002	03/30/2016	09:11:52	0:00:15:00	0.019	mg/m ³	AEROSOL	0.037	0.009
DustTrak II 8530153423	003	03/30/2016	09:27:52	0:00:15:00	0.013	mg/m ³	AEROSOL	0.026	0.005
DustTrak II 8530153423	004	03/30/2016	09:43:52	0:00:15:00	0.011	mg/m ³	AEROSOL	0.026	0.004
DustTrak II 8530153423	005	03/30/2016	09:59:52	0:00:15:00	0.009	mg/m ³	AEROSOL	0.032	0.003
DustTrak II 8530153423	006	03/30/2016	10:15:52	0:00:15:00	0.002	mg/m ³	AEROSOL	0.005	0.001
DustTrak II 8530153423	007	03/30/2016	10:31:52	0:00:15:00	0.002	mg/m ³	AEROSOL	0.005	0.000
DustTrak II 8530153423	008	03/30/2016	10:47:52	0:00:15:00	0.002	mg/m ³	AEROSOL	0.005	0.000
DustTrak II 8530153423	009	03/30/2016	11:03:52	0:00:15:00	0.002	mg/m ³	AEROSOL	0.007	0.000
DustTrak II 8530153423	010	03/30/2016	11:19:52	0:00:15:00	0.007	mg/m ³	AEROSOL	0.043	0.000
DustTrak II 8530153423	011	03/30/2016	11:35:52	0:00:15:00	0.000	mg/m ³	AEROSOL	0.001	0.000
DustTrak II 8530153423	012	03/30/2016	11:51:52	0:00:15:00	0.000	mg/m ³	AEROSOL	0.001	0.000
DustTrak II 8530153423	013	03/30/2016	12:07:52	0:00:15:00	0.000	mg/m ³	AEROSOL	0.000	0.000
DustTrak II 8530153423	014	03/30/2016	12:23:52	0:00:15:00	0.000	mg/m ³	AEROSOL	0.000	0.000
DustTrak II 8530153423	015	03/30/2016	12:39:52	0:00:15:00	-0.000	mg/m ³	AEROSOL	0.000	-0.001
DustTrak II 8530153423	016	03/30/2016	12:55:52	0:00:15:00	-0.001	mg/m ³	AEROSOL	0.000	-0.001
DustTrak II 8530153423	017	03/30/2016	13:11:52	0:00:15:00	-0.001	mg/m ³	AEROSOL	0.001	-0.001
DustTrak II 8530153423	018	03/30/2016	13:27:52	0:00:15:00	-0.001	mg/m ³	AEROSOL	0.000	-0.002
DustTrak II 8530153423	019	03/30/2016	13:43:52	0:00:15:00	-0.000	mg/m ³	AEROSOL	0.004	-0.002

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	020	03/30/2016	13:59:52	0:00:15:00	0.000	mg/m ³	AEROSOL	0.013	-0.002
DustTrak II 8530153423	021	03/30/2016	14:15:52	0:00:15:00	0.001	mg/m ³	AEROSOL	0.008	-0.002
DustTrak II 8530153423	022	03/30/2016	14:31:52	0:00:15:00	-0.002	mg/m ³	AEROSOL	0.000	-0.003
DustTrak II 8530153423	023	03/30/2016	14:47:52	0:00:15:00	0.003	mg/m ³	AEROSOL	0.017	-0.003
DustTrak II 8530153423	024	03/30/2016	15:03:52	0:00:15:00	-0.001	mg/m ³	AEROSOL	0.006	-0.002
DustTrak II 8530153423	025	03/30/2016	15:19:52	0:00:10:00	0.001	mg/m ³	AEROSOL	0.028	-0.003
DustTrak II 8530153423	026	03/31/2016	08:18:22	0:00:15:00	0.020	mg/m ³	AEROSOL	0.059	0.014
DustTrak II 8530153423	027	03/31/2016	08:34:22	0:00:15:00	0.020	mg/m ³	AEROSOL	0.024	0.017
DustTrak II 8530153423	028	03/31/2016	08:50:22	0:00:15:00	0.018	mg/m ³	AEROSOL	0.020	0.016
DustTrak II 8530153423	029	03/31/2016	09:06:22	0:00:15:00	0.019	mg/m ³	AEROSOL	0.022	0.016
DustTrak II 8530153423	030	03/31/2016	09:22:22	0:00:15:00	0.020	mg/m ³	AEROSOL	0.024	0.018
DustTrak II 8530153423	031	03/31/2016	09:38:22	0:00:15:00	0.020	mg/m ³	AEROSOL	0.032	0.018
DustTrak II 8530153423	032	03/31/2016	09:54:22	0:00:15:00	0.021	mg/m ³	AEROSOL	0.023	0.020
DustTrak II 8530153423	033	03/31/2016	10:10:22	0:00:15:00	0.023	mg/m ³	AEROSOL	0.031	0.020
DustTrak II 8530153423	034	03/31/2016	10:26:22	0:00:15:00	0.023	mg/m ³	AEROSOL	0.026	0.021
DustTrak II 8530153423	035	03/31/2016	10:42:22	0:00:15:00	0.024	mg/m ³	AEROSOL	0.031	0.021
DustTrak II 8530153423	036	03/31/2016	10:58:22	0:00:15:00	0.026	mg/m ³	AEROSOL	0.028	0.022
DustTrak II 8530153423	037	03/31/2016	11:14:22	0:00:15:00	0.027	mg/m ³	AEROSOL	0.040	0.024

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	038	03/31/2016	11:30:22	0:00:15:00	0.027	mg/m ³	AEROSOL	0.050	0.023
DustTrak II 8530153423	039	03/31/2016	11:46:22	0:00:15:00	0.024	mg/m ³	AEROSOL	0.025	0.023
DustTrak II 8530153423	040	03/31/2016	12:02:22	0:00:15:00	0.025	mg/m ³	AEROSOL	0.031	0.024
DustTrak II 8530153423	041	03/31/2016	12:18:22	0:00:15:00	0.025	mg/m ³	AEROSOL	0.026	0.024
DustTrak II 8530153423	042	03/31/2016	12:34:22	0:00:15:00	0.026	mg/m ³	AEROSOL	0.029	0.024
DustTrak II 8530153423	043	03/31/2016	12:50:22	0:00:15:00	0.025	mg/m ³	AEROSOL	0.031	0.024
DustTrak II 8530153423	044	03/31/2016	13:06:22	0:00:15:00	0.027	mg/m ³	AEROSOL	0.050	0.024
DustTrak II 8530153423	045	03/31/2016	13:22:22	0:00:15:00	0.024	mg/m ³	AEROSOL	0.024	0.024
DustTrak II 8530153423	046	03/31/2016	13:38:22	0:00:15:00	0.025	mg/m ³	AEROSOL	0.027	0.024
DustTrak II 8530153423	047	03/31/2016	13:54:22	0:00:15:00	0.025	mg/m ³	AEROSOL	0.028	0.024
DustTrak II 8530153423	048	03/31/2016	14:10:22	0:00:15:00	0.024	mg/m ³	AEROSOL	0.027	0.023
DustTrak II 8530153423	049	03/31/2016	14:26:22	0:00:15:00	0.023	mg/m ³	AEROSOL	0.026	0.023
DustTrak II 8530153423	050	03/31/2016	14:42:22	0:00:12:00	0.028	mg/m ³	AEROSOL	0.045	0.023
DustTrak II 8530153423	051	04/01/2016	08:06:10	0:00:15:00	0.021	mg/m ³	AEROSOL	0.112	0.010
DustTrak II 8530153423	052	04/01/2016	08:22:10	0:00:15:00	0.014	mg/m ³	AEROSOL	0.031	0.010
DustTrak II 8530153423	053	04/01/2016	08:38:10	0:00:15:00	0.010	mg/m ³	AEROSOL	0.020	0.009
DustTrak II 8530153423	054	04/01/2016	08:54:10	0:00:15:00	0.010	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530153423	055	04/01/2016	09:10:10	0:00:15:00	0.011	mg/m ³	AEROSOL	0.013	0.009

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	056	04/01/2016	09:26:10	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.009
DustTrak II 8530153423	057	04/01/2016	09:42:10	0:00:15:00	0.012	mg/m ³	AEROSOL	0.014	0.011
DustTrak II 8530153423	058	04/01/2016	09:58:10	0:00:15:00	0.013	mg/m ³	AEROSOL	0.015	0.012
DustTrak II 8530153423	059	04/01/2016	10:14:10	0:00:15:00	0.016	mg/m ³	AEROSOL	0.043	0.012
DustTrak II 8530153423	060	04/01/2016	10:30:10	0:00:15:00	0.014	mg/m ³	AEROSOL	0.016	0.013
DustTrak II 8530153423	061	04/01/2016	10:46:10	0:00:15:00	0.014	mg/m ³	AEROSOL	0.016	0.012
DustTrak II 8530153423	062	04/01/2016	11:02:10	0:00:15:00	0.014	mg/m ³	AEROSOL	0.022	0.012
DustTrak II 8530153423	063	04/01/2016	11:18:10	0:00:15:00	0.012	mg/m ³	AEROSOL	0.018	0.011
DustTrak II 8530153423	064	04/01/2016	11:34:10	0:00:15:00	0.012	mg/m ³	AEROSOL	0.014	0.011
DustTrak II 8530153423	065	04/01/2016	11:50:10	0:00:15:00	0.012	mg/m ³	AEROSOL	0.019	0.010
DustTrak II 8530153423	066	04/01/2016	12:06:10	0:00:15:00	0.013	mg/m ³	AEROSOL	0.015	0.011
DustTrak II 8530153423	067	04/01/2016	12:22:10	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.013
DustTrak II 8530153423	068	04/01/2016	12:38:10	0:00:15:00	0.015	mg/m ³	AEROSOL	0.017	0.012
DustTrak II 8530153423	069	04/01/2016	12:54:10	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530153423	070	04/01/2016	13:10:10	0:00:15:00	0.010	mg/m ³	AEROSOL	0.013	0.008
DustTrak II 8530153423	071	04/01/2016	13:26:10	0:00:15:00	0.013	mg/m ³	AEROSOL	0.023	0.010
DustTrak II 8530153423	072	04/01/2016	13:42:10	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.009
DustTrak II 8530153423	073	04/01/2016	13:58:10	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.009

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	074	04/01/2016	14:14:10	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.009
DustTrak II 8530153423	075	04/01/2016	14:30:10	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.007
DustTrak II 8530153423	076	04/01/2016	14:46:10	0:00:12:00	0.007	mg/m ³	AEROSOL	0.010	0.007
DustTrak II 8530153423	077	04/04/2016	08:42:16	0:00:15:00	0.017	mg/m ³	AEROSOL	0.029	0.013
DustTrak II 8530153423	078	04/04/2016	08:58:16	0:00:15:00	0.017	mg/m ³	AEROSOL	0.037	0.013
DustTrak II 8530153423	079	04/04/2016	09:14:16	0:00:15:00	0.018	mg/m ³	AEROSOL	0.038	0.012
DustTrak II 8530153423	080	04/04/2016	09:30:16	0:00:15:00	0.013	mg/m ³	AEROSOL	0.017	0.012
DustTrak II 8530153423	081	04/04/2016	09:46:16	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.012
DustTrak II 8530153423	082	04/04/2016	10:02:16	0:00:15:00	0.014	mg/m ³	AEROSOL	0.017	0.013
DustTrak II 8530153423	083	04/04/2016	10:18:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.019	0.013
DustTrak II 8530153423	084	04/04/2016	10:34:16	0:00:15:00	0.017	mg/m ³	AEROSOL	0.022	0.014
DustTrak II 8530153423	085	04/04/2016	10:50:16	0:00:15:00	0.016	mg/m ³	AEROSOL	0.020	0.015
DustTrak II 8530153423	086	04/04/2016	11:06:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.014
DustTrak II 8530153423	087	04/04/2016	11:22:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.015	0.014
DustTrak II 8530153423	088	04/04/2016	11:38:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.014
DustTrak II 8530153423	089	04/04/2016	11:54:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.020	0.014
DustTrak II 8530153423	090	04/04/2016	12:10:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.014
DustTrak II 8530153423	091	04/04/2016	12:26:16	0:00:15:00	0.016	mg/m ³	AEROSOL	0.020	0.015

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	092	04/04/2016	12:42:16	0:00:15:00	0.018	mg/m ³	AEROSOL	0.026	0.014
DustTrak II 8530153423	093	04/04/2016	12:58:16	0:00:15:00	0.016	mg/m ³	AEROSOL	0.021	0.014
DustTrak II 8530153423	094	04/04/2016	13:14:16	0:00:15:00	0.014	mg/m ³	AEROSOL	0.016	0.013
DustTrak II 8530153423	095	04/04/2016	13:30:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.018	0.014
DustTrak II 8530153423	096	04/04/2016	13:46:16	0:00:15:00	0.016	mg/m ³	AEROSOL	0.024	0.014
DustTrak II 8530153423	097	04/04/2016	14:02:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.014
DustTrak II 8530153423	098	04/04/2016	14:18:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.018	0.013
DustTrak II 8530153423	099	04/04/2016	14:34:16	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.012
DustTrak II 8530153423	100	04/04/2016	14:50:16	0:00:10:00	0.012	mg/m ³	AEROSOL	0.013	0.012
DustTrak II 8530153423	101	04/05/2016	08:17:55	0:00:15:00	0.011	mg/m ³	AEROSOL	0.014	0.010
DustTrak II 8530153423	102	04/05/2016	08:33:55	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530153423	103	04/05/2016	08:49:55	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530153423	104	04/05/2016	09:05:55	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.009
DustTrak II 8530153423	105	04/05/2016	09:21:55	0:00:15:00	0.010	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530153423	106	04/05/2016	09:37:55	0:00:15:00	0.009	mg/m ³	AEROSOL	0.011	0.009
DustTrak II 8530153423	107	04/05/2016	09:53:55	0:00:15:00	0.009	mg/m ³	AEROSOL	0.009	0.009
DustTrak II 8530153423	108	04/05/2016	10:09:55	0:00:15:00	0.009	mg/m ³	AEROSOL	0.009	0.009
DustTrak II 8530153423	109	04/05/2016	10:25:55	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	110	04/05/2016	10:41:55	0:00:15:00	0.008	mg/m ³	AEROSOL	0.012	0.008
DustTrak II 8530153423	111	04/05/2016	10:57:55	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.007
DustTrak II 8530153423	112	04/05/2016	11:13:55	0:00:15:00	0.008	mg/m ³	AEROSOL	0.011	0.007
DustTrak II 8530153423	113	04/05/2016	11:29:55	0:00:15:00	0.007	mg/m ³	AEROSOL	0.011	0.006
DustTrak II 8530153423	114	04/05/2016	11:45:55	0:00:15:00	0.006	mg/m ³	AEROSOL	0.009	0.005
DustTrak II 8530153423	115	04/05/2016	12:01:55	0:00:15:00	0.005	mg/m ³	AEROSOL	0.009	0.005
DustTrak II 8530153423	116	04/05/2016	12:17:55	0:00:15:00	0.006	mg/m ³	AEROSOL	0.022	0.004
DustTrak II 8530153423	117	04/05/2016	12:33:55	0:00:15:00	0.004	mg/m ³	AEROSOL	0.006	0.004
DustTrak II 8530153423	118	04/05/2016	12:49:55	0:00:15:00	0.005	mg/m ³	AEROSOL	0.010	0.003
DustTrak II 8530153423	119	04/05/2016	13:05:55	0:00:15:00	0.005	mg/m ³	AEROSOL	0.008	0.004
DustTrak II 8530153423	120	04/05/2016	13:21:55	0:00:15:00	0.009	mg/m ³	AEROSOL	0.046	0.003
DustTrak II 8530153423	121	04/05/2016	13:37:55	0:00:15:00	0.005	mg/m ³	AEROSOL	0.005	0.004
DustTrak II 8530153423	122	04/05/2016	13:53:55	0:00:15:00	0.005	mg/m ³	AEROSOL	0.005	0.005
DustTrak II 8530153423	123	04/05/2016	14:09:55	0:00:15:00	0.005	mg/m ³	AEROSOL	0.005	0.005
DustTrak II 8530153423	124	04/05/2016	14:25:55	0:00:15:00	0.005	mg/m ³	AEROSOL	0.007	0.005
DustTrak II 8530153423	125	04/05/2016	14:41:55	0:00:15:00	0.005	mg/m ³	AEROSOL	0.006	0.004
DustTrak II 8530153423	126	04/05/2016	14:57:55	0:00:15:00	0.005	mg/m ³	AEROSOL	0.006	0.004
DustTrak II 8530153423	127	04/06/2016	08:19:43	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.011

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	128	04/06/2016	08:35:43	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.013
DustTrak II 8530153423	129	04/06/2016	08:51:43	0:00:15:00	0.014	mg/m ³	AEROSOL	0.014	0.014
DustTrak II 8530153423	130	04/06/2016	09:07:43	0:00:15:00	0.014	mg/m ³	AEROSOL	0.014	0.013
DustTrak II 8530153423	131	04/06/2016	09:23:43	0:00:15:00	0.014	mg/m ³	AEROSOL	0.018	0.014
DustTrak II 8530153423	132	04/06/2016	09:39:43	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.013
DustTrak II 8530153423	133	04/06/2016	09:55:43	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.013
DustTrak II 8530153423	134	04/06/2016	10:11:43	0:00:15:00	0.013	mg/m ³	AEROSOL	0.015	0.013
DustTrak II 8530153423	135	04/06/2016	10:27:43	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.013
DustTrak II 8530153423	136	04/06/2016	10:43:43	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.012
DustTrak II 8530153423	137	04/06/2016	10:59:43	0:00:15:00	0.014	mg/m ³	AEROSOL	0.022	0.012
DustTrak II 8530153423	138	04/06/2016	11:15:43	0:00:15:00	0.015	mg/m ³	AEROSOL	0.035	0.013
DustTrak II 8530153423	139	04/06/2016	11:31:43	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.013
DustTrak II 8530153423	140	04/06/2016	11:47:43	0:00:15:00	0.014	mg/m ³	AEROSOL	0.015	0.014
DustTrak II 8530153423	141	04/06/2016	12:03:43	0:00:15:00	0.016	mg/m ³	AEROSOL	0.025	0.015
DustTrak II 8530153423	142	04/06/2016	12:19:43	0:00:15:00	0.015	mg/m ³	AEROSOL	0.015	0.015
DustTrak II 8530153423	143	04/06/2016	12:35:43	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.015
DustTrak II 8530153423	144	04/06/2016	12:51:43	0:00:15:00	0.016	mg/m ³	AEROSOL	0.016	0.016
DustTrak II 8530153423	145	04/06/2016	13:07:43	0:00:15:00	0.017	mg/m ³	AEROSOL	0.017	0.016

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	146	04/06/2016	13:23:43	0:00:15:00	0.017	mg/m ³	AEROSOL	0.018	0.017
DustTrak II 8530153423	147	04/06/2016	13:39:43	0:00:15:00	0.017	mg/m ³	AEROSOL	0.017	0.016
DustTrak II 8530153423	148	04/06/2016	13:55:43	0:00:15:00	0.016	mg/m ³	AEROSOL	0.017	0.016
DustTrak II 8530153423	149	04/06/2016	14:11:43	0:00:15:00	0.015	mg/m ³	AEROSOL	0.015	0.015
DustTrak II 8530153423	150	04/06/2016	14:27:43	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.015
DustTrak II 8530153423	151	04/06/2016	14:43:43	0:00:15:00	0.016	mg/m ³	AEROSOL	0.019	0.015
DustTrak II 8530153423	152	04/06/2016	14:59:43	0:00:15:00	0.016	mg/m ³	AEROSOL	0.017	0.015
DustTrak II 8530153423	153	04/06/2016	15:15:43	0:00:06:00	0.016	mg/m ³	AEROSOL	0.017	0.016
DustTrak II 8530153423	154	04/07/2016	07:58:50	0:00:15:00	0.018	mg/m ³	AEROSOL	0.033	0.016
DustTrak II 8530153423	155	04/07/2016	08:14:50	0:00:15:00	0.016	mg/m ³	AEROSOL	0.016	0.016
DustTrak II 8530153423	156	04/07/2016	08:30:50	0:00:15:00	0.016	mg/m ³	AEROSOL	0.016	0.016
DustTrak II 8530153423	157	04/07/2016	08:46:50	0:00:15:00	0.016	mg/m ³	AEROSOL	0.017	0.015
DustTrak II 8530153423	158	04/07/2016	09:02:50	0:00:15:00	0.016	mg/m ³	AEROSOL	0.017	0.015
DustTrak II 8530153423	159	04/07/2016	09:18:50	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.015
DustTrak II 8530153423	160	04/07/2016	09:34:50	0:00:15:00	0.016	mg/m ³	AEROSOL	0.017	0.015
DustTrak II 8530153423	161	04/07/2016	09:50:50	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.015
DustTrak II 8530153423	162	04/07/2016	10:06:50	0:00:15:00	0.014	mg/m ³	AEROSOL	0.025	0.008
DustTrak II 8530153423	163	04/07/2016	10:22:50	0:00:15:00	0.008	mg/m ³	AEROSOL	0.019	0.004

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	164	04/07/2016	10:38:50	0:00:15:00	0.004	mg/m ³	AEROSOL	0.006	0.003
DustTrak II 8530153423	165	04/07/2016	10:54:50	0:00:15:00	0.004	mg/m ³	AEROSOL	0.006	0.003
DustTrak II 8530153423	166	04/07/2016	11:10:50	0:00:15:00	0.004	mg/m ³	AEROSOL	0.008	0.003
DustTrak II 8530153423	167	04/07/2016	11:26:50	0:00:15:00	0.004	mg/m ³	AEROSOL	0.005	0.004
DustTrak II 8530153423	168	04/07/2016	11:42:50	0:00:15:00	0.006	mg/m ³	AEROSOL	0.009	0.004
DustTrak II 8530153423	169	04/07/2016	11:58:50	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.009
DustTrak II 8530153423	170	04/07/2016	12:14:50	0:00:15:00	0.016	mg/m ³	AEROSOL	0.019	0.012
DustTrak II 8530153423	171	04/07/2016	12:30:50	0:00:15:00	0.019	mg/m ³	AEROSOL	0.022	0.018
DustTrak II 8530153423	172	04/07/2016	12:46:50	0:00:15:00	0.018	mg/m ³	AEROSOL	0.020	0.017
DustTrak II 8530153423	173	04/07/2016	13:02:50	0:00:15:00	0.020	mg/m ³	AEROSOL	0.022	0.018
DustTrak II 8530153423	174	04/07/2016	13:18:50	0:00:15:00	0.023	mg/m ³	AEROSOL	0.026	0.021
DustTrak II 8530153423	175	04/07/2016	13:34:50	0:00:15:00	0.026	mg/m ³	AEROSOL	0.032	0.025
DustTrak II 8530153423	176	04/07/2016	13:50:50	0:00:15:00	0.025	mg/m ³	AEROSOL	0.026	0.025
DustTrak II 8530153423	177	04/07/2016	14:06:50	0:00:15:00	0.028	mg/m ³	AEROSOL	0.029	0.026
DustTrak II 8530153423	178	04/07/2016	14:22:50	0:00:15:00	0.029	mg/m ³	AEROSOL	0.031	0.029
DustTrak II 8530153423	179	04/07/2016	14:38:50	0:00:15:00	0.028	mg/m ³	AEROSOL	0.029	0.028
DustTrak II 8530153423	180	04/07/2016	14:54:50	0:00:15:00	0.027	mg/m ³	AEROSOL	0.028	0.025
DustTrak II 8530153423	181	04/08/2016	07:50:08	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.008

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	182	04/08/2016	08:06:08	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.010
DustTrak II 8530153423	183	04/08/2016	08:22:08	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.011
DustTrak II 8530153423	184	04/08/2016	08:38:08	0:00:15:00	0.013	mg/m ³	AEROSOL	0.016	0.012
DustTrak II 8530153423	185	04/08/2016	08:54:08	0:00:15:00	0.013	mg/m ³	AEROSOL	0.018	0.012
DustTrak II 8530153423	186	04/08/2016	09:10:08	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.012
DustTrak II 8530153423	187	04/08/2016	09:26:08	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.012
DustTrak II 8530153423	188	04/08/2016	09:42:08	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.012
DustTrak II 8530153423	189	04/08/2016	09:58:08	0:00:15:00	0.012	mg/m ³	AEROSOL	0.015	0.012
DustTrak II 8530153423	190	04/08/2016	10:14:08	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530153423	191	04/08/2016	10:30:08	0:00:15:00	0.012	mg/m ³	AEROSOL	0.016	0.011
DustTrak II 8530153423	192	04/08/2016	10:46:08	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530153423	193	04/08/2016	11:02:08	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530153423	194	04/08/2016	11:18:08	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530153423	195	04/08/2016	11:34:08	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530153423	196	04/08/2016	11:50:08	0:00:10:00	0.012	mg/m ³	AEROSOL	0.013	0.012
DustTrak II 8530153423	197	04/11/2016	09:05:10	0:00:15:00	0.027	mg/m ³	AEROSOL	0.110	0.018
DustTrak II 8530153423	198	04/11/2016	09:21:10	0:00:15:00	0.018	mg/m ³	AEROSOL	0.018	0.017
DustTrak II 8530153423	199	04/11/2016	09:37:10	0:00:15:00	0.017	mg/m ³	AEROSOL	0.017	0.017

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	200	04/11/2016	09:53:10	0:00:15:00	0.018	mg/m ³	AEROSOL	0.018	0.017
DustTrak II 8530153423	201	04/11/2016	10:09:10	0:00:15:00	0.018	mg/m ³	AEROSOL	0.019	0.018
DustTrak II 8530153423	202	04/11/2016	10:25:10	0:00:15:00	0.018	mg/m ³	AEROSOL	0.019	0.017
DustTrak II 8530153423	203	04/11/2016	10:41:10	0:00:15:00	0.018	mg/m ³	AEROSOL	0.018	0.017
DustTrak II 8530153423	204	04/11/2016	10:57:10	0:00:15:00	0.019	mg/m ³	AEROSOL	0.021	0.017
DustTrak II 8530153423	205	04/11/2016	11:13:10	0:00:15:00	0.019	mg/m ³	AEROSOL	0.020	0.018
DustTrak II 8530153423	206	04/11/2016	11:29:10	0:00:15:00	0.019	mg/m ³	AEROSOL	0.020	0.018
DustTrak II 8530153423	207	04/11/2016	11:45:10	0:00:15:00	0.020	mg/m ³	AEROSOL	0.025	0.018
DustTrak II 8530153423	208	04/11/2016	12:01:10	0:00:15:00	0.019	mg/m ³	AEROSOL	0.025	0.017
DustTrak II 8530153423	209	04/11/2016	12:17:10	0:00:15:00	0.018	mg/m ³	AEROSOL	0.025	0.016
DustTrak II 8530153423	210	04/11/2016	12:33:10	0:00:15:00	0.016	mg/m ³	AEROSOL	0.020	0.016
DustTrak II 8530153423	211	04/11/2016	12:49:10	0:00:15:00	0.016	mg/m ³	AEROSOL	0.016	0.015
DustTrak II 8530153423	212	04/11/2016	13:05:10	0:00:15:00	0.016	mg/m ³	AEROSOL	0.019	0.015
DustTrak II 8530153423	213	04/11/2016	13:21:10	0:00:15:00	0.016	mg/m ³	AEROSOL	0.017	0.015
DustTrak II 8530153423	214	04/11/2016	13:37:10	0:00:15:00	0.017	mg/m ³	AEROSOL	0.018	0.016
DustTrak II 8530153423	215	04/11/2016	13:53:10	0:00:15:00	0.018	mg/m ³	AEROSOL	0.026	0.016
DustTrak II 8530153423	216	04/11/2016	14:09:10	0:00:15:00	0.037	mg/m ³	AEROSOL	0.091	0.017
DustTrak II 8530153423	217	04/11/2016	14:25:10	0:00:15:00	0.032	mg/m ³	AEROSOL	0.100	0.017

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	218	04/11/2016	14:41:10	0:00:15:00	0.045	mg/m ³	AEROSOL	0.148	0.020
DustTrak II 8530153423	219	04/11/2016	14:57:10	0:00:07:00	0.023	mg/m ³	AEROSOL	0.044	0.016
DustTrak II 8530153423	220	04/12/2016	07:56:45	0:00:15:00	0.015	mg/m ³	AEROSOL	0.017	0.014
DustTrak II 8530153423	221	04/12/2016	08:12:45	0:00:15:00	0.015	mg/m ³	AEROSOL	0.019	0.013
DustTrak II 8530153423	222	04/12/2016	08:28:45	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.012
DustTrak II 8530153423	223	04/12/2016	08:44:45	0:00:15:00	0.010	mg/m ³	AEROSOL	0.012	0.009
DustTrak II 8530153423	224	04/12/2016	09:00:45	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.007
DustTrak II 8530153423	225	04/12/2016	09:16:45	0:00:15:00	0.006	mg/m ³	AEROSOL	0.007	0.005
DustTrak II 8530153423	226	04/12/2016	09:32:45	0:00:15:00	0.005	mg/m ³	AEROSOL	0.008	0.004
DustTrak II 8530153423	227	04/12/2016	09:48:45	0:00:15:00	0.005	mg/m ³	AEROSOL	0.005	0.004
DustTrak II 8530153423	228	04/12/2016	10:04:45	0:00:15:00	0.009	mg/m ³	AEROSOL	0.032	0.005
DustTrak II 8530153423	229	04/12/2016	10:20:45	0:00:15:00	0.007	mg/m ³	AEROSOL	0.010	0.006
DustTrak II 8530153423	230	04/12/2016	10:36:45	0:00:15:00	0.008	mg/m ³	AEROSOL	0.011	0.007
DustTrak II 8530153423	231	04/12/2016	10:52:45	0:00:15:00	0.007	mg/m ³	AEROSOL	0.010	0.005
DustTrak II 8530153423	232	04/12/2016	11:08:45	0:00:15:00	0.005	mg/m ³	AEROSOL	0.008	0.005
DustTrak II 8530153423	233	04/12/2016	11:24:45	0:00:15:00	0.005	mg/m ³	AEROSOL	0.006	0.005
DustTrak II 8530153423	234	04/12/2016	11:40:45	0:00:15:00	0.006	mg/m ³	AEROSOL	0.006	0.006
DustTrak II 8530153423	235	04/12/2016	11:56:45	0:00:15:00	0.015	mg/m ³	AEROSOL	0.096	0.005

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	236	04/12/2016	12:12:45	0:00:15:00	0.006	mg/m ³	AEROSOL	0.011	0.005
DustTrak II 8530153423	237	04/12/2016	12:28:45	0:00:15:00	0.005	mg/m ³	AEROSOL	0.008	0.005
DustTrak II 8530153423	238	04/12/2016	12:44:45	0:00:15:00	0.006	mg/m ³	AEROSOL	0.007	0.005
DustTrak II 8530153423	239	04/12/2016	13:00:45	0:00:15:00	0.006	mg/m ³	AEROSOL	0.007	0.006
DustTrak II 8530153423	240	04/12/2016	13:16:45	0:00:15:00	0.008	mg/m ³	AEROSOL	0.011	0.007
DustTrak II 8530153423	241	04/12/2016	13:32:45	0:00:15:00	0.008	mg/m ³	AEROSOL	0.011	0.007
DustTrak II 8530153423	242	04/12/2016	13:48:45	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530153423	243	04/12/2016	14:04:45	0:00:15:00	0.007	mg/m ³	AEROSOL	0.010	0.005
DustTrak II 8530153423	244	04/12/2016	14:20:45	0:00:15:00	0.005	mg/m ³	AEROSOL	0.005	0.005
DustTrak II 8530153423	245	04/12/2016	14:36:45	0:00:15:00	0.005	mg/m ³	AEROSOL	0.005	0.005
DustTrak II 8530153423	246	04/12/2016	14:52:45	0:00:01:00	0.005	mg/m ³	AEROSOL	0.005	0.005
DustTrak II 8530153423	247	04/13/2016	08:01:30	0:00:15:00	0.026	mg/m ³	AEROSOL	0.029	0.023
DustTrak II 8530153423	248	04/13/2016	08:17:30	0:00:15:00	0.025	mg/m ³	AEROSOL	0.027	0.023
DustTrak II 8530153423	249	04/13/2016	08:33:30	0:00:15:00	0.022	mg/m ³	AEROSOL	0.023	0.019
DustTrak II 8530153423	250	04/13/2016	08:49:30	0:00:15:00	0.013	mg/m ³	AEROSOL	0.014	0.011
DustTrak II 8530153423	251	04/13/2016	09:05:30	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530153423	252	04/13/2016	09:21:30	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530153423	253	04/13/2016	09:37:30	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.011

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	254	04/13/2016	09:53:30	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.011
DustTrak II 8530153423	255	04/13/2016	10:09:30	0:00:15:00	0.011	mg/m ³	AEROSOL	0.013	0.010
DustTrak II 8530153423	256	04/13/2016	10:25:30	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.009
DustTrak II 8530153423	257	04/13/2016	10:41:30	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530153423	258	04/13/2016	10:57:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530153423	259	04/13/2016	11:13:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.008	0.008
DustTrak II 8530153423	260	04/13/2016	11:29:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.008	0.008
DustTrak II 8530153423	261	04/13/2016	11:45:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.008	0.008
DustTrak II 8530153423	262	04/13/2016	12:01:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530153423	263	04/13/2016	12:17:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530153423	264	04/13/2016	12:33:30	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530153423	265	04/13/2016	12:49:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.008
DustTrak II 8530153423	266	04/13/2016	13:05:30	0:00:15:00	0.009	mg/m ³	AEROSOL	0.015	0.007
DustTrak II 8530153423	267	04/13/2016	13:21:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.007
DustTrak II 8530153423	268	04/13/2016	13:37:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.015	0.007
DustTrak II 8530153423	269	04/13/2016	13:53:30	0:00:15:00	0.009	mg/m ³	AEROSOL	0.015	0.007
DustTrak II 8530153423	270	04/13/2016	14:09:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.010	0.007
DustTrak II 8530153423	271	04/13/2016	14:25:30	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.007

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	272	04/13/2016	14:41:30	0:00:03:00	0.007	mg/m ³	AEROSOL	0.007	0.007
DustTrak II 8530153423	273	04/14/2016	08:20:49	0:00:15:00	0.027	mg/m ³	AEROSOL	0.031	0.025
DustTrak II 8530153423	274	04/14/2016	08:36:49	0:00:15:00	0.024	mg/m ³	AEROSOL	0.027	0.022
DustTrak II 8530153423	275	04/14/2016	08:52:49	0:00:15:00	0.021	mg/m ³	AEROSOL	0.022	0.019
DustTrak II 8530153423	276	04/14/2016	09:08:49	0:00:15:00	0.017	mg/m ³	AEROSOL	0.019	0.016
DustTrak II 8530153423	277	04/14/2016	09:24:49	0:00:15:00	0.015	mg/m ³	AEROSOL	0.017	0.015
DustTrak II 8530153423	278	04/14/2016	09:40:49	0:00:15:00	0.016	mg/m ³	AEROSOL	0.016	0.015
DustTrak II 8530153423	279	04/14/2016	09:56:49	0:00:15:00	0.015	mg/m ³	AEROSOL	0.016	0.014
DustTrak II 8530153423	280	04/14/2016	10:12:49	0:00:15:00	0.014	mg/m ³	AEROSOL	0.016	0.013
DustTrak II 8530153423	281	04/14/2016	10:28:49	0:00:15:00	0.014	mg/m ³	AEROSOL	0.014	0.013
DustTrak II 8530153423	282	04/14/2016	10:44:49	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.012
DustTrak II 8530153423	283	04/14/2016	11:00:49	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530153423	284	04/14/2016	11:16:49	0:00:15:00	0.012	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530153423	285	04/14/2016	11:32:49	0:00:15:00	0.011	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530153423	286	04/14/2016	11:48:49	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530153423	287	04/14/2016	12:04:49	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.007
DustTrak II 8530153423	288	04/14/2016	12:20:49	0:00:15:00	0.007	mg/m ³	AEROSOL	0.008	0.007
DustTrak II 8530153423	289	04/14/2016	12:36:49	0:00:15:00	0.007	mg/m ³	AEROSOL	0.009	0.006

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	290	04/14/2016	12:52:49	0:00:15:00	0.008	mg/m ³	AEROSOL	0.019	0.006
DustTrak II 8530153423	291	04/14/2016	13:08:49	0:00:15:00	0.008	mg/m ³	AEROSOL	0.011	0.006
DustTrak II 8530153423	292	04/14/2016	13:24:49	0:00:15:00	0.005	mg/m ³	AEROSOL	0.007	0.005
DustTrak II 8530153423	293	04/14/2016	13:40:49	0:00:15:00	0.007	mg/m ³	AEROSOL	0.009	0.005
DustTrak II 8530153423	294	04/14/2016	13:56:49	0:00:15:00	0.007	mg/m ³	AEROSOL	0.009	0.006
DustTrak II 8530153423	295	04/14/2016	14:12:49	0:00:15:00	0.007	mg/m ³	AEROSOL	0.008	0.006
DustTrak II 8530153423	296	04/14/2016	14:28:49	0:00:15:00	0.007	mg/m ³	AEROSOL	0.007	0.006
DustTrak II 8530153423	297	04/14/2016	14:44:49	0:00:15:00	0.007	mg/m ³	AEROSOL	0.012	0.006
DustTrak II 8530153423	298	04/14/2016	15:00:49	0:00:15:00	0.006	mg/m ³	AEROSOL	0.007	0.006
DustTrak II 8530153423	299	04/15/2016	07:57:06	0:00:15:00	0.026	mg/m ³	AEROSOL	0.032	0.023
DustTrak II 8530153423	300	04/15/2016	08:13:06	0:00:15:00	0.023	mg/m ³	AEROSOL	0.025	0.022
DustTrak II 8530153423	301	04/15/2016	08:29:06	0:00:15:00	0.021	mg/m ³	AEROSOL	0.022	0.021
DustTrak II 8530153423	302	04/15/2016	08:45:06	0:00:15:00	0.019	mg/m ³	AEROSOL	0.020	0.018
DustTrak II 8530153423	303	04/15/2016	09:01:06	0:00:15:00	0.024	mg/m ³	AEROSOL	0.071	0.017
DustTrak II 8530153423	304	04/15/2016	09:17:06	0:00:15:00	0.018	mg/m ³	AEROSOL	0.022	0.018
DustTrak II 8530153423	305	04/15/2016	09:33:06	0:00:15:00	0.018	mg/m ³	AEROSOL	0.021	0.017
DustTrak II 8530153423	306	04/15/2016	09:49:06	0:00:15:00	0.016	mg/m ³	AEROSOL	0.017	0.015
DustTrak II 8530153423	307	04/15/2016	10:05:06	0:00:15:00	0.013	mg/m ³	AEROSOL	0.015	0.012

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	308	04/15/2016	10:21:06	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.010
DustTrak II 8530153423	309	04/15/2016	10:37:06	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530153423	310	04/15/2016	10:53:06	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530153423	311	04/15/2016	11:09:06	0:00:15:00	0.009	mg/m ³	AEROSOL	0.012	0.007
DustTrak II 8530153423	312	04/15/2016	11:25:06	0:00:15:00	0.008	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530153423	313	04/15/2016	11:41:06	0:00:15:00	0.008	mg/m ³	AEROSOL	0.008	0.007
DustTrak II 8530153423	314	04/15/2016	11:57:06	0:00:12:00	0.007	mg/m ³	AEROSOL	0.008	0.006
DustTrak II 8530153423	315	04/18/2016	08:22:21	0:00:15:00	0.026	mg/m ³	AEROSOL	0.048	0.020
DustTrak II 8530153423	316	04/18/2016	08:38:21	0:00:15:00	0.023	mg/m ³	AEROSOL	0.029	0.020
DustTrak II 8530153423	317	04/18/2016	08:54:21	0:00:15:00	0.022	mg/m ³	AEROSOL	0.025	0.020
DustTrak II 8530153423	318	04/18/2016	09:10:21	0:00:15:00	0.021	mg/m ³	AEROSOL	0.026	0.019
DustTrak II 8530153423	319	04/18/2016	09:26:21	0:00:15:00	0.021	mg/m ³	AEROSOL	0.026	0.019
DustTrak II 8530153423	320	04/18/2016	09:42:21	0:00:15:00	0.021	mg/m ³	AEROSOL	0.025	0.020
DustTrak II 8530153423	321	04/18/2016	09:58:21	0:00:15:00	0.021	mg/m ³	AEROSOL	0.023	0.019
DustTrak II 8530153423	322	04/18/2016	10:14:21	0:00:15:00	0.017	mg/m ³	AEROSOL	0.019	0.015
DustTrak II 8530153423	323	04/18/2016	10:30:21	0:00:15:00	0.020	mg/m ³	AEROSOL	0.039	0.014
DustTrak II 8530153423	324	04/18/2016	10:46:21	0:00:15:00	0.018	mg/m ³	AEROSOL	0.021	0.015
DustTrak II 8530153423	325	04/18/2016	11:02:21	0:00:15:00	0.017	mg/m ³	AEROSOL	0.022	0.014

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	326	04/18/2016	11:18:21	0:00:15:00	0.017	mg/m ³	AEROSOL	0.022	0.015
DustTrak II 8530153423	327	04/18/2016	11:34:21	0:00:15:00	0.016	mg/m ³	AEROSOL	0.021	0.014
DustTrak II 8530153423	328	04/18/2016	11:50:21	0:00:15:00	0.014	mg/m ³	AEROSOL	0.018	0.013
DustTrak II 8530153423	329	04/18/2016	12:06:21	0:00:15:00	0.025	mg/m ³	AEROSOL	0.104	0.012
DustTrak II 8530153423	330	04/18/2016	12:22:21	0:00:15:00	0.042	mg/m ³	AEROSOL	0.114	0.011
DustTrak II 8530153423	331	04/18/2016	12:38:21	0:00:15:00	0.015	mg/m ³	AEROSOL	0.022	0.012
DustTrak II 8530153423	332	04/18/2016	12:54:21	0:00:06:00	0.016	mg/m ³	AEROSOL	0.041	0.011
DustTrak II 8530153423	333	04/18/2016	13:14:14	0:00:15:00	0.014	mg/m ³	AEROSOL	0.060	0.010
DustTrak II 8530153423	334	04/18/2016	13:30:14	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.009
DustTrak II 8530153423	335	04/18/2016	13:46:14	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530153423	336	04/18/2016	14:02:14	0:00:15:00	0.011	mg/m ³	AEROSOL	0.029	0.009
DustTrak II 8530153423	337	04/18/2016	14:18:14	0:00:15:00	0.009	mg/m ³	AEROSOL	0.013	0.008
DustTrak II 8530153423	338	04/18/2016	14:34:14	0:00:15:00	0.010	mg/m ³	AEROSOL	0.015	0.008
DustTrak II 8530153423	339	04/18/2016	14:50:14	0:00:15:00	0.010	mg/m ³	AEROSOL	0.013	0.009
DustTrak II 8530153423	340	04/18/2016	15:06:14	0:00:15:00	0.011	mg/m ³	AEROSOL	0.013	0.010
DustTrak II 8530153423	341	04/18/2016	15:22:14	0:00:07:00	0.012	mg/m ³	AEROSOL	0.014	0.010
DustTrak II 8530153423	342	04/19/2016	08:03:10	0:00:15:00	0.005	mg/m ³	AEROSOL	0.012	0.003
DustTrak II 8530153423	343	04/19/2016	08:19:10	0:00:15:00	0.013	mg/m ³	AEROSOL	0.047	0.004

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	344	04/19/2016	08:35:10	0:00:15:00	0.010	mg/m ³	AEROSOL	0.035	0.004
DustTrak II 8530153423	345	04/19/2016	08:51:10	0:00:15:00	0.032	mg/m ³	AEROSOL	0.123	0.005
DustTrak II 8530153423	346	04/19/2016	09:07:10	0:00:15:00	0.042	mg/m ³	AEROSOL	0.126	0.005
DustTrak II 8530153423	347	04/19/2016	09:23:10	0:00:15:00	0.014	mg/m ³	AEROSOL	0.039	0.004
DustTrak II 8530153423	348	04/19/2016	09:39:10	0:00:15:00	0.007	mg/m ³	AEROSOL	0.028	0.004
DustTrak II 8530153423	349	04/19/2016	09:55:10	0:00:15:00	0.046	mg/m ³	AEROSOL	0.099	0.005
DustTrak II 8530153423	350	04/19/2016	10:11:10	0:00:15:00	0.017	mg/m ³	AEROSOL	0.062	0.003
DustTrak II 8530153423	351	04/19/2016	10:27:10	0:00:15:00	0.005	mg/m ³	AEROSOL	0.011	0.003
DustTrak II 8530153423	352	04/19/2016	10:43:10	0:00:15:00	0.051	mg/m ³	AEROSOL	0.188	0.003
DustTrak II 8530153423	353	04/19/2016	10:59:10	0:00:15:00	0.028	mg/m ³	AEROSOL	0.118	0.003
DustTrak II 8530153423	354	04/19/2016	11:15:10	0:00:15:00	0.005	mg/m ³	AEROSOL	0.008	0.003
DustTrak II 8530153423	355	04/19/2016	11:31:10	0:00:15:00	0.003	mg/m ³	AEROSOL	0.003	0.003
DustTrak II 8530153423	356	04/19/2016	11:47:10	0:00:15:00	0.003	mg/m ³	AEROSOL	0.003	0.003
DustTrak II 8530153423	357	04/19/2016	12:03:10	0:00:15:00	0.003	mg/m ³	AEROSOL	0.005	0.002
DustTrak II 8530153423	358	04/19/2016	12:19:10	0:00:15:00	0.002	mg/m ³	AEROSOL	0.003	0.002
DustTrak II 8530153423	359	04/19/2016	12:35:10	0:00:15:00	0.004	mg/m ³	AEROSOL	0.010	0.001
DustTrak II 8530153423	360	04/19/2016	12:51:10	0:00:15:00	0.002	mg/m ³	AEROSOL	0.008	0.001
DustTrak II 8530153423	361	04/19/2016	13:07:10	0:00:15:00	0.004	mg/m ³	AEROSOL	0.017	0.001

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	362	04/19/2016	13:23:10	0:00:15:00	0.002	mg/m ³	AEROSOL	0.003	0.001
DustTrak II 8530153423	363	04/19/2016	13:39:10	0:00:15:00	0.003	mg/m ³	AEROSOL	0.012	0.001
DustTrak II 8530153423	364	04/19/2016	13:55:10	0:00:15:00	0.002	mg/m ³	AEROSOL	0.003	0.001
DustTrak II 8530153423	365	04/19/2016	14:11:10	0:00:15:00	0.005	mg/m ³	AEROSOL	0.021	0.002
DustTrak II 8530153423	366	04/19/2016	14:27:10	0:00:15:00	0.005	mg/m ³	AEROSOL	0.018	0.002
DustTrak II 8530153423	367	04/19/2016	14:43:10	0:00:15:00	0.003	mg/m ³	AEROSOL	0.007	0.002
DustTrak II 8530153423	368	04/19/2016	14:59:10	0:00:14:00	0.006	mg/m ³	AEROSOL	0.013	0.002
DustTrak II 8530153423	369	04/20/2016	08:37:05	0:00:15:00	0.023	mg/m ³	AEROSOL	0.069	0.007
DustTrak II 8530153423	370	04/20/2016	08:53:05	0:00:15:00	0.015	mg/m ³	AEROSOL	0.045	0.005
DustTrak II 8530153423	371	04/20/2016	09:09:05	0:00:15:00	0.007	mg/m ³	AEROSOL	0.008	0.006
DustTrak II 8530153423	372	04/20/2016	09:25:05	0:00:15:00	0.006	mg/m ³	AEROSOL	0.006	0.005
DustTrak II 8530153423	373	04/20/2016	09:41:05	0:00:15:00	0.006	mg/m ³	AEROSOL	0.007	0.005
DustTrak II 8530153423	374	04/20/2016	09:57:05	0:00:15:00	0.005	mg/m ³	AEROSOL	0.006	0.005
DustTrak II 8530153423	375	04/20/2016	10:13:05	0:00:15:00	0.006	mg/m ³	AEROSOL	0.022	0.004
DustTrak II 8530153423	376	04/20/2016	10:29:05	0:00:15:00	0.005	mg/m ³	AEROSOL	0.011	0.004
DustTrak II 8530153423	377	04/20/2016	10:45:05	0:00:15:00	0.004	mg/m ³	AEROSOL	0.005	0.003
DustTrak II 8530153423	378	04/20/2016	11:01:05	0:00:15:00	0.004	mg/m ³	AEROSOL	0.005	0.003
DustTrak II 8530153423	379	04/20/2016	11:17:05	0:00:15:00	0.005	mg/m ³	AEROSOL	0.011	0.003

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	380	04/20/2016	11:33:05	0:00:15:00	0.003	mg/m ³	AEROSOL	0.009	0.002
DustTrak II 8530153423	381	04/20/2016	11:49:05	0:00:15:00	0.004	mg/m ³	AEROSOL	0.005	0.003
DustTrak II 8530153423	382	04/20/2016	12:05:05	0:00:15:00	0.004	mg/m ³	AEROSOL	0.004	0.004
DustTrak II 8530153423	383	04/20/2016	12:21:05	0:00:15:00	0.004	mg/m ³	AEROSOL	0.004	0.003
DustTrak II 8530153423	384	04/20/2016	12:37:05	0:00:15:00	0.008	mg/m ³	AEROSOL	0.021	0.004
DustTrak II 8530153423	385	04/20/2016	12:53:05	0:00:15:00	0.030	mg/m ³	AEROSOL	0.068	0.009
DustTrak II 8530153423	386	04/20/2016	13:09:05	0:00:15:00	0.024	mg/m ³	AEROSOL	0.049	0.004
DustTrak II 8530153423	387	04/20/2016	13:25:05	0:00:15:00	0.012	mg/m ³	AEROSOL	0.032	0.003
DustTrak II 8530153423	388	04/20/2016	13:41:05	0:00:15:00	0.008	mg/m ³	AEROSOL	0.020	0.003
DustTrak II 8530153423	389	04/20/2016	13:57:05	0:00:15:00	0.007	mg/m ³	AEROSOL	0.022	0.002
DustTrak II 8530153423	390	04/20/2016	14:13:05	0:00:15:00	0.008	mg/m ³	AEROSOL	0.023	0.002
DustTrak II 8530153423	391	04/20/2016	14:29:05	0:00:15:00	0.004	mg/m ³	AEROSOL	0.010	0.002
DustTrak II 8530153423	392	04/20/2016	14:45:05	0:00:07:00	0.004	mg/m ³	AEROSOL	0.010	0.001
DustTrak II 8530153423	393	04/21/2016	08:27:58	0:00:15:00	0.013	mg/m ³	AEROSOL	0.017	0.011
DustTrak II 8530153423	394	04/21/2016	08:43:58	0:00:15:00	0.016	mg/m ³	AEROSOL	0.020	0.012
DustTrak II 8530153423	395	04/21/2016	08:59:58	0:00:15:00	0.020	mg/m ³	AEROSOL	0.065	0.015
DustTrak II 8530153423	396	04/21/2016	09:15:58	0:00:15:00	0.020	mg/m ³	AEROSOL	0.025	0.017
DustTrak II 8530153423	397	04/21/2016	09:31:58	0:00:15:00	0.022	mg/m ³	AEROSOL	0.027	0.021

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	398	04/21/2016	09:47:58	0:00:15:00	0.026	mg/m ³	AEROSOL	0.031	0.022
DustTrak II 8530153423	399	04/21/2016	10:03:58	0:00:15:00	0.026	mg/m ³	AEROSOL	0.031	0.022
DustTrak II 8530153423	400	04/21/2016	10:19:58	0:00:15:00	0.025	mg/m ³	AEROSOL	0.029	0.023
DustTrak II 8530153423	401	04/21/2016	10:35:58	0:00:15:00	0.027	mg/m ³	AEROSOL	0.037	0.023
DustTrak II 8530153423	402	04/21/2016	10:51:58	0:00:15:00	0.027	mg/m ³	AEROSOL	0.041	0.022
DustTrak II 8530153423	403	04/21/2016	11:07:58	0:00:14:00	0.023	mg/m ³	AEROSOL	0.027	0.022
DustTrak II 8530153423	404	04/21/2016	11:59:07	0:00:15:00	0.018	mg/m ³	AEROSOL	0.019	0.017
DustTrak II 8530153423	405	04/21/2016	12:15:07	0:00:15:00	0.020	mg/m ³	AEROSOL	0.022	0.018
DustTrak II 8530153423	406	04/21/2016	12:31:07	0:00:15:00	0.020	mg/m ³	AEROSOL	0.026	0.017
DustTrak II 8530153423	407	04/21/2016	12:47:07	0:00:15:00	0.021	mg/m ³	AEROSOL	0.030	0.016
DustTrak II 8530153423	408	04/21/2016	13:03:07	0:00:15:00	0.021	mg/m ³	AEROSOL	0.022	0.019
DustTrak II 8530153423	409	04/21/2016	13:19:07	0:00:15:00	0.021	mg/m ³	AEROSOL	0.032	0.020
DustTrak II 8530153423	410	04/21/2016	13:35:07	0:00:15:00	0.023	mg/m ³	AEROSOL	0.038	0.019
DustTrak II 8530153423	411	04/21/2016	13:51:07	0:00:15:00	0.019	mg/m ³	AEROSOL	0.023	0.017
DustTrak II 8530153423	412	04/21/2016	14:07:07	0:00:15:00	0.017	mg/m ³	AEROSOL	0.020	0.015
DustTrak II 8530153423	413	04/21/2016	14:23:07	0:00:15:00	0.020	mg/m ³	AEROSOL	0.021	0.020
DustTrak II 8530153423	414	04/21/2016	14:39:07	0:00:15:00	0.021	mg/m ³	AEROSOL	0.023	0.021
DustTrak II 8530153423	415	04/21/2016	14:55:07	0:00:02:00	0.030	mg/m ³	AEROSOL	0.036	0.023

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	416	04/22/2016	08:31:04	0:00:15:00	0.023	mg/m ³	AEROSOL	0.026	0.022
DustTrak II 8530153423	417	04/22/2016	08:47:04	0:00:15:00	0.024	mg/m ³	AEROSOL	0.029	0.023
DustTrak II 8530153423	418	04/22/2016	09:03:04	0:00:15:00	0.025	mg/m ³	AEROSOL	0.034	0.023
DustTrak II 8530153423	419	04/22/2016	09:19:04	0:00:15:00	0.025	mg/m ³	AEROSOL	0.031	0.024
DustTrak II 8530153423	420	04/22/2016	09:35:04	0:00:15:00	0.024	mg/m ³	AEROSOL	0.026	0.022
DustTrak II 8530153423	421	04/22/2016	09:51:04	0:00:15:00	0.022	mg/m ³	AEROSOL	0.028	0.021
DustTrak II 8530153423	422	04/22/2016	10:07:04	0:00:14:00	0.022	mg/m ³	AEROSOL	0.029	0.021
DustTrak II 8530153423	423	04/22/2016	11:16:23	0:00:15:00	0.020	mg/m ³	AEROSOL	0.021	0.020
DustTrak II 8530153423	424	04/22/2016	11:32:23	0:00:15:00	0.021	mg/m ³	AEROSOL	0.022	0.019
DustTrak II 8530153423	425	04/22/2016	11:48:23	0:00:15:00	0.020	mg/m ³	AEROSOL	0.021	0.019
DustTrak II 8530153423	426	04/22/2016	12:04:23	0:00:15:00	0.021	mg/m ³	AEROSOL	0.024	0.020
DustTrak II 8530153423	427	04/22/2016	12:20:23	0:00:15:00	0.021	mg/m ³	AEROSOL	0.028	0.019
DustTrak II 8530153423	428	04/22/2016	12:36:23	0:00:15:00	0.023	mg/m ³	AEROSOL	0.027	0.021
DustTrak II 8530153423	429	04/22/2016	12:52:23	0:00:15:00	0.020	mg/m ³	AEROSOL	0.022	0.018
DustTrak II 8530153423	430	04/22/2016	13:08:23	0:00:15:00	0.021	mg/m ³	AEROSOL	0.031	0.018
DustTrak II 8530153423	431	04/22/2016	13:24:23	0:00:15:00	0.021	mg/m ³	AEROSOL	0.028	0.016
DustTrak II 8530153423	432	04/22/2016	13:40:23	0:00:15:00	0.019	mg/m ³	AEROSOL	0.031	0.015
DustTrak II 8530153423	433	04/22/2016	13:56:23	0:00:15:00	0.017	mg/m ³	AEROSOL	0.024	0.015

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	434	04/22/2016	14:12:23	0:00:15:00	0.018	mg/m ³	AEROSOL	0.029	0.013
DustTrak II 8530153423	435	04/22/2016	14:28:23	0:00:05:00	0.019	mg/m ³	AEROSOL	0.041	0.013
DustTrak II 8530153423	436	04/25/2016	08:23:01	0:00:15:00	0.012	mg/m ³	AEROSOL	0.021	0.009
DustTrak II 8530153423	437	04/25/2016	08:39:01	0:00:15:00	0.014	mg/m ³	AEROSOL	0.047	0.010
DustTrak II 8530153423	438	04/25/2016	08:55:01	0:00:15:00	0.015	mg/m ³	AEROSOL	0.024	0.009
DustTrak II 8530153423	439	04/25/2016	09:11:01	0:00:15:00	0.014	mg/m ³	AEROSOL	0.021	0.011
DustTrak II 8530153423	440	04/25/2016	09:27:01	0:00:15:00	0.012	mg/m ³	AEROSOL	0.020	0.009
DustTrak II 8530153423	441	04/25/2016	09:43:01	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.010
DustTrak II 8530153423	442	04/25/2016	09:59:01	0:00:15:00	0.011	mg/m ³	AEROSOL	0.013	0.010
DustTrak II 8530153423	443	04/25/2016	10:15:01	0:00:15:00	0.013	mg/m ³	AEROSOL	0.016	0.010
DustTrak II 8530153423	444	04/25/2016	10:31:01	0:00:15:00	0.012	mg/m ³	AEROSOL	0.018	0.010
DustTrak II 8530153423	445	04/25/2016	10:47:01	0:00:15:00	0.011	mg/m ³	AEROSOL	0.013	0.010
DustTrak II 8530153423	446	04/25/2016	11:03:01	0:00:15:00	0.014	mg/m ³	AEROSOL	0.034	0.010
DustTrak II 8530153423	447	04/25/2016	11:19:01	0:00:15:00	0.013	mg/m ³	AEROSOL	0.021	0.010
DustTrak II 8530153423	448	04/25/2016	11:35:01	0:00:15:00	0.012	mg/m ³	AEROSOL	0.019	0.010
DustTrak II 8530153423	449	04/25/2016	11:51:01	0:00:08:00	0.010	mg/m ³	AEROSOL	0.013	0.010
DustTrak II 8530153423	450	04/25/2016	12:49:14	0:00:15:00	0.016	mg/m ³	AEROSOL	0.080	0.011
DustTrak II 8530153423	451	04/25/2016	13:05:14	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.011

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	452	04/25/2016	13:21:14	0:00:15:00	0.011	mg/m ³	AEROSOL	0.011	0.011
DustTrak II 8530153423	453	04/25/2016	13:37:14	0:00:15:00	0.011	mg/m ³	AEROSOL	0.011	0.011
DustTrak II 8530153423	454	04/25/2016	13:53:14	0:00:15:00	0.012	mg/m ³	AEROSOL	0.014	0.011
DustTrak II 8530153423	455	04/25/2016	14:09:14	0:00:15:00	0.011	mg/m ³	AEROSOL	0.013	0.011
DustTrak II 8530153423	456	04/25/2016	14:25:14	0:00:15:00	0.011	mg/m ³	AEROSOL	0.013	0.011
DustTrak II 8530153423	457	04/25/2016	14:41:14	0:00:15:00	0.011	mg/m ³	AEROSOL	0.011	0.011
DustTrak II 8530153423	458	04/25/2016	14:57:14	0:00:15:00	0.011	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530153423	459	04/25/2016	15:13:14	0:00:15:00	0.010	mg/m ³	AEROSOL	0.012	0.010
DustTrak II 8530153423	460	04/25/2016	15:29:14	0:00:08:00	0.010	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530153423	461	04/26/2016	09:37:41	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.011
DustTrak II 8530153423	462	04/26/2016	09:53:41	0:00:15:00	0.015	mg/m ³	AEROSOL	0.027	0.011
DustTrak II 8530153423	463	04/26/2016	10:09:41	0:00:15:00	0.011	mg/m ³	AEROSOL	0.014	0.009
DustTrak II 8530153423	464	04/26/2016	10:25:41	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.008
DustTrak II 8530153423	465	04/26/2016	10:41:41	0:00:15:00	0.015	mg/m ³	AEROSOL	0.022	0.009
DustTrak II 8530153423	466	04/26/2016	10:57:41	0:00:15:00	0.012	mg/m ³	AEROSOL	0.019	0.009
DustTrak II 8530153423	467	04/26/2016	11:13:41	0:00:15:00	0.009	mg/m ³	AEROSOL	0.011	0.008
DustTrak II 8530153423	468	04/26/2016	11:29:41	0:00:15:00	0.009	mg/m ³	AEROSOL	0.014	0.007
DustTrak II 8530153423	469	04/26/2016	11:45:41	0:00:15:00	0.012	mg/m ³	AEROSOL	0.020	0.009

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	470	04/26/2016	12:01:41	0:00:15:00	0.015	mg/m ³	AEROSOL	0.034	0.010
DustTrak II 8530153423	471	04/26/2016	12:17:41	0:00:15:00	0.014	mg/m ³	AEROSOL	0.017	0.013
DustTrak II 8530153423	472	04/26/2016	12:33:41	0:00:15:00	0.016	mg/m ³	AEROSOL	0.020	0.014
DustTrak II 8530153423	473	04/26/2016	12:49:41	0:00:12:00	0.017	mg/m ³	AEROSOL	0.020	0.016
DustTrak II 8530153423	474	04/26/2016	14:00:29	0:00:15:00	0.020	mg/m ³	AEROSOL	0.054	0.015
DustTrak II 8530153423	475	04/26/2016	14:16:29	0:00:15:00	0.018	mg/m ³	AEROSOL	0.023	0.015
DustTrak II 8530153423	476	04/26/2016	14:32:29	0:00:15:00	0.018	mg/m ³	AEROSOL	0.029	0.014
DustTrak II 8530153423	477	04/26/2016	14:48:29	0:00:09:00	0.015	mg/m ³	AEROSOL	0.019	0.014
DustTrak II 8530153423	478	04/27/2016	07:57:16	0:00:15:00	0.042	mg/m ³	AEROSOL	0.049	0.027
DustTrak II 8530153423	479	04/27/2016	08:13:16	0:00:15:00	0.018	mg/m ³	AEROSOL	0.021	0.015
DustTrak II 8530153423	480	04/27/2016	08:29:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.017	0.015
DustTrak II 8530153423	481	04/27/2016	08:45:16	0:00:15:00	0.016	mg/m ³	AEROSOL	0.019	0.015
DustTrak II 8530153423	482	04/27/2016	09:01:16	0:00:15:00	0.017	mg/m ³	AEROSOL	0.017	0.016
DustTrak II 8530153423	483	04/27/2016	09:17:16	0:00:15:00	0.016	mg/m ³	AEROSOL	0.017	0.014
DustTrak II 8530153423	484	04/27/2016	09:33:16	0:00:15:00	0.014	mg/m ³	AEROSOL	0.015	0.013
DustTrak II 8530153423	485	04/27/2016	09:49:16	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.011
DustTrak II 8530153423	486	04/27/2016	10:05:16	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.012
DustTrak II 8530153423	487	04/27/2016	10:21:16	0:00:15:00	0.012	mg/m ³	AEROSOL	0.013	0.012

Instrument [S/N]	Test #	Date	Start Time	Duration dd:hh:mm:ss	Average	Units	Channel	Maximum	Minimum
DustTrak II 8530153423	488	04/27/2016	10:37:16	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.011
DustTrak II 8530153423	489	04/27/2016	10:53:16	0:00:15:00	0.011	mg/m ³	AEROSOL	0.012	0.010
DustTrak II 8530153423	490	04/27/2016	11:09:16	0:00:15:00	0.011	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530153423	491	04/27/2016	11:25:16	0:00:15:00	0.010	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530153423	492	04/27/2016	11:41:16	0:00:15:00	0.009	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530153423	493	04/27/2016	11:57:16	0:00:15:00	0.009	mg/m ³	AEROSOL	0.011	0.009
DustTrak II 8530153423	494	04/27/2016	12:13:16	0:00:15:00	0.010	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530153423	495	04/27/2016	12:29:16	0:00:15:00	0.010	mg/m ³	AEROSOL	0.011	0.010
DustTrak II 8530153423	496	04/27/2016	12:45:16	0:00:15:00	0.010	mg/m ³	AEROSOL	0.010	0.009
DustTrak II 8530153423	497	04/27/2016	13:01:16	0:00:15:00	0.010	mg/m ³	AEROSOL	0.014	0.009
DustTrak II 8530153423	498	04/27/2016	13:17:16	0:00:15:00	0.008	mg/m ³	AEROSOL	0.009	0.007
DustTrak II 8530153423	499	04/27/2016	13:33:16	0:00:15:00	0.009	mg/m ³	AEROSOL	0.018	0.006
DustTrak II 8530153423	500	04/27/2016	13:49:16	0:00:15:00	0.007	mg/m ³	AEROSOL	0.010	0.007
DustTrak II 8530153423	501	04/27/2016	14:05:16	0:00:15:00	0.008	mg/m ³	AEROSOL	0.012	0.007
DustTrak II 8530153423	502	04/27/2016	14:21:16	0:00:15:00	0.012	mg/m ³	AEROSOL	0.042	0.008
DustTrak II 8530153423	503	04/27/2016	14:37:16	0:00:15:00	0.015	mg/m ³	AEROSOL	0.038	0.007
DustTrak II 8530153423	504	04/27/2016	14:53:16	0:00:10:00	0.008	mg/m ³	AEROSOL	0.008	0.007
DustTrak II 8530153423	001	03/30/2016	08:55:52	0:00:15:00	0.015	mg/m ³	AEROSOL	0.028	0.011

AIR MONITORING LOG

Client: *City of Rochester* Date of Sampling: *1/13/16*
 Project Name: *Former vacuum oil refinery* Approx. Temp Range: *17° - 20°*
 Project Location: *Flint St, Rochester, NY* Approx. Wind Dir: *West*
 Job No.: *61157* Weather Conditions: *Partly cloudy, 1th snow*
 Air Monitoring Tech.: *Dennis Peck* Air Tech Signature:
 SSHC Review: SSHC Signature:

Instruments Used: *TSI Dust Track II*
 Instruments Serial No.: *FA01279 - Upwind*
 Calibration Information: *Zero cal 1/13/16*

Work Area/Site Activities: *Test pitting / Exc.*

Level of Protection (specify PPE) in Sampling Area: *D*

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
<i>1145</i>	<i>Upwind</i>			<i>0.000</i>	<i>0.0</i>
<i>1200</i>				<i>0.000</i>	<i>0.0</i>
<i>1215</i>				<i>0.000</i>	<i>0.0</i>
<i>1245</i>				<i>0.000</i>	<i>0.0</i>
<i>1300</i>				<i>0.000</i>	<i>0.0</i>
<i>1315</i>				<i>0.000</i>	<i>0.0</i>
<i>1330</i>				<i>0.000</i>	<i>0.0</i>
<i>1345</i>				<i>0.000</i>	<i>0.0</i>
<i>1400</i>				<i>0.000</i>	<i>0.0</i>
<i>1430</i>				<i>0.000</i>	<i>0.0</i>
<i>1445</i>				<i>0.000</i>	<i>0.0</i>
<i>1500</i>				<i>0.000</i>	<i>0.0</i>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 1/13/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 17° - 20°
 Project Location: Flint St, Rochester, NY Approx. Wind Dir: West
 Job No.: 61157 Weather Conditions: Partly cloudy, H. Snow
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dust Trail II
 Instruments Serial No.: FA02153 - Wore
 Calibration Information: 0 → 1/13/16

Work Area/Site Activities: Test pitting / Exc.

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
<u>1145</u>	<u>Work Zone</u>			<u>0.009</u>	<u>0.0</u>
<u>1200</u>				<u>0.007</u>	<u>0.0</u>
<u>1215</u>				<u>0.004</u>	<u>0.0</u>
<u>1245</u>				<u>0.004</u>	<u>0.0</u>
<u>1300</u>				<u>0.004</u>	<u>0.0</u>
<u>1315</u>				<u>0.004</u>	<u>0.0</u>
<u>1330</u>				<u>0.004</u>	<u>0.0</u>
<u>1345</u>				<u>0.003</u>	<u>0.0</u>
<u>1400</u>				<u>0.003</u>	<u>0.0</u>
<u>1430</u>				<u>0.004</u>	<u>0.0</u>
<u>1445</u>				<u>0.005</u>	<u>0.0</u>
<u>1500</u>				<u>0.006</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester
 Project Name: Former Vacuum oil refinery
 Project Location: Flint St, Rochester, NY
 Job No.: 61157
 Air Monitoring Tech.: Dennis Peck
 SSHC Review:
 Instruments Used: TSI Dust Trail III
 Instruments Serial No.: FA01480 - Downwind
 Calibration Information: 0 → 1/13/16

Date of Sampling: 1/13/16
 Approx. Temp Range: 17° - 20°
 Approx. Wind Dir: West
 Weather Conditions: Partly cloudy, in snow
 Air Tech Signature:
 SSHC Signature:

Work Area/Site Activities: Test pitting / Exc.

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
1145	Downwind	—	—	0.006	0.0
1200				0.005	0.0
1215				0.004	0.0
1245				0.003	0.0
1300				0.003	0.0
1315				0.002	0.0
1330				0.002	0.0
1345				0.002	0.0
1400				0.002	0.0
1430				0.002	0.0
1445				0.002	0.0
1500				0.003	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester
 Date of Sampling: 1/14/16
 Project Name: Former vacuum oil refinery
 Approx. Temp Range: 20-30°F
 Project Location: Rochester, NY
 Approx. Wind Dir: SSW
 Job No.: 61157
 Weather Conditions: overcast, lt. snow
 Air Monitoring Tech: Dennis Peck
 Air Tech Signature:
 SSHC Review:
 SSHC Signature:
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01279 Upwind
 Calibration Information: O cal 1/14/16

Work Area/Site Activities: Excavation / Test pitting

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0915	Upwind			↑	↑
		No exceedances			
1415				↓	↓

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 1/14/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 20-30°F
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: overcast, lt. snow
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Datatrak II
 Instruments Serial No.: FA02153 Work Zone
 Calibration Information: 0 cal 1/14/16

Work Area/Site Activities: Excavation / Test pitting

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% H ₂	% O ₂	DEBT (mg/m ³)	VOC (ppm)
<u>0915</u>	<u>Work Zone</u>				
				↑	↑
				<u>No exceedencies</u>	
				↓	↓
<u>1415</u>					

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/14/16
 Project Name: Former Vaccines as refinery Approx. Temp Range: 20-30°F
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: overcast, lt. snow
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01480 Downwind
 Calibration Information: O cal 1/14/16

Work Area/Site Activities: Excavation / Test pitting

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	DEH (mg/m ³)	VOC (pphm)
0915	Downwind			↑	↑
				No exceedances	
				↓	↓
1415					

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester
 Project Name: Former vac oil Refinery
 Project Location: Rochester, NY
 Job No.: 61157
 Air Monitoring Tech.: Dennis Peck
 SSHC Review:
 Instruments Used: TSI Dustack II
 Instruments Serial No.: FA01279 - Upwind
 Calibration Information: cal. 1/15/16

Date of Sampling: 1/15/16
 Approx. Temp Range: 30° - 43°
 Approx. Wind Dir: E
 Weather Conditions: mostly cloudy
 Air Tech Signature:
 SSHC Signature:

Work Area/Site Activities: Excavation / Test pits

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0900	Upwind			0.085	0.0
915				0.088	0.0
930				0.088	0.0
1000				0.084	0.0
1015				0.084	0.0
1115				0.076	0.0
1130				0.075	0.0
1315				0.061	0.0
1330				0.061	0.0
1345				0.058	0.0
1430				0.053	0.0
1445				0.052	0.0
1500				0.050	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester
 Project Name: Former vac oil refinery
 Project Location: Rochester, NY
 Job No.: 61157
 Air Monitoring Tech.: Dennis Peck
 SSHC Review:
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA 02153 - Work Zone
 Calibration Information: cal 1/15/16
 Date of Sampling: 1/15/16
 Approx. Temp Range: 30° - 43°
 Approx. Wind Dir: E
 Weather Conditions: mostly cloudy
 Air Tech Signature:
 SSHC Signature:
 Work Area/Site Activities: Excavation / test pits

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0900	Work Zone			0.090	0.0
915				0.091	0.0
930				0.088	0.0
1000				0.081	0.0
1015				0.081	0.0
1115				0.073	0.0
1130				0.073	0.0
1315				0.062	0.0
1330				0.061 ⁰⁶¹	0.0
1345				0.060	0.0
1430				0.053	0.0
1445				0.051	0.0
1500				0.050	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester
 Project Name: Former VOC oil Refinery
 Project Location: Rochester
 Job No.: 61157
 Air Monitoring Tech.: Dennis Peck
 SSHC Review:
 Instruments Used: PSI Dusttrak II
 Instruments Serial No.: FA 01480 - Downwind
 Calibration Information: cal 1/15/16

Date of Sampling: 1/15/16
 Approx. Temp Range: 30° - 43°
 Approx. Wind Dir: E
 Weather Conditions: mostly cloudy
 Air Tech Signature:
 SSHC Signature:

Work Area/Site Activities: Excavation / test pits

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0900	Downwind			0.090	0.0
915				0.079	0.0
930				0.079	0.0
1000				0.074	0.0
1015				0.073	0.0
1030 1115				0.168	0.0
1130				0.068	0.0
1315				0.055	0.0
1330				0.054	0.0
1345				0.052	0.0
1430				0.048	0.0
1445				0.046	0.0
1500				0.044	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester
 Date of Sampling: 1/21/16
 Project Name: Former Vacuum oil refinery
 Approx. Temp Range: 22-30°F
 Project Location: Rochester, NY
 Approx. Wind Dir: calm
 Job No.: 61157
 Weather Conditions: SNOW
 Air Monitoring Tech.: Dennis Peck
 Air Tech Signature:
 SSHC Review:
 SSHC Signature:
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Work Zone
 Calibration Information: 0 → 1/21/16

Work Area/Site Activities: Exc. / Test pits

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
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Work Zone

1200				0.017	0.0
1315				0.009	0.0
1330				0.009	0.0
1345				0.009	0.0
1400				0.009	0.0
1415				0.009	0.0
1430				0.009	0.0
1445				0.009	0.0
1500				0.008	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester
 Project Name: Former Vacuum Oil Refinery
 Project Location: Rochester, NY
 Job No.: 61157
 Air Monitoring Tech.: Dennis Peck
 SSHC Review:
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01279 - Upwind
 Calibration Information: 0 → 1/21/16
 Work Area/Site Activities: Exc / Test pits

Date of Sampling: 1/21/16
 Approx. Temp Range: 22-30
 Approx. Wind Dir: Calm
 Weather Conditions: Snow
 Air Tech Signature:
 SSHC Signature:

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	Upwind	—	—		
1200				0.018	0.0
1315				0.039	0.0
1330				0.037	0.0
1345				0.036	0.0
1400				0.035	0.0
1415				0.034	0.0
1430				0.034	0.0
1445				0.032	0.0
1500				0.030	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester
 Project Name: former vacuum oil refinery
 Project Location: Rochester, NY
 Job No.: 61157
 Air Monitoring Tech.: Dennis Peck
 SSHC Review:
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01480 - Downwind
 Calibration Information:

Date of Sampling: 1/21/16
 Approx. Temp Range: 22-30
 Approx. Wind Dir: calm
 Weather Conditions: snow
 Air Tech Signature:
 SSHC Signature:

Work Area/Site Activities: Exc./Test pits

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	Downwind	—	—		
1200				0.014	0.0
1315				0.031	0.0
1330				0.030	0.0
1345				0.028	0.0
1400				0.028	0.0
1415				0.027	0.0
1430				0.026	0.0
1445				0.025	0.0
1500				0.024	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/22/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 12-20°F
 Project Location: Rochester, NY Approx. Wind Dir: calm
 Job No.: 61157 Weather Conditions: Sun
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01279 - Upwind
 Calibration Information: 0 → 1/22/16

Work Area/Site Activities: Exc. Test pits

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Upwind</u>	—	—		
<u>845</u>				<u>0.036</u>	<u>0.0</u>
<u>900</u>				<u>0.034</u>	<u>0.0</u>
<u>915</u>				<u>0.032</u>	<u>0.0</u>
<u>930</u>				<u>0.025</u>	<u>0.0</u>
<u>945</u>				<u>0.019</u>	<u>0.0</u>
<u>1000</u>				<u>0.019</u>	<u>0.0</u>
<u>1015</u>				<u>0.017</u>	<u>0.0</u>
<u>1030</u>				<u>0.018</u>	<u>0.0</u>
<u>1045</u>				<u>0.017</u>	<u>0.0</u>
<u>1100</u>				<u>0.017</u>	<u>0.0</u>
<u>1115</u>				<u>0.017</u>	<u>0.0</u>
<u>1130</u>				<u>0.019</u>	<u>0.0</u>
<u>1145</u>				<u>0.020</u>	<u>0.0</u>
<u>1245</u>				<u>0.020</u>	<u>0.0</u>
<u>1300</u>				<u>0.019</u>	<u>0.0</u>
<u>1315</u>				<u>0.019</u>	<u>0.0</u>
<u>1400</u>				<u>0.019</u>	<u>0.0</u>
<u>1415</u>				<u>0.019</u>	<u>0.0</u>
<u>1430</u>				<u>0.019</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 1/22/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 12-20°F
 Project Location: Rochester, NY Approx. Wind Dir: calm
 Job No.: 61157 Weather Conditions: sun
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA02153 - Work Zone
 Calibration Information: 0 → 1/22/16
 Work Area/Site Activities: Exc./Test pits
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
845				0.031	0.0
900				0.029	0.0
915				0.029	0.0
930				0.028	0.0
945				0.027	0.0
1000				0.028	0.0
1015				0.031	0.0
1030				0.031	0.0
1045				0.030	0.0
1100				0.030	0.0
1115				0.030	0.0
1130				0.029	0.0
1145				0.029	0.0
1245				0.027	0.0
1300				0.025	0.0
1315				0.024	0.0
1400				0.023	0.0
1415				0.022	0.0
1430				0.022	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/22/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 12-20°F
 Project Location: Rochester, NY Approx. Wind Dir: calm
 Job No.: 61157 Weather Conditions: Sunny
 Air Monitoring Tech.: Pennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01480 - Downwind
 Calibration Information: 0 → 1/22/16
 Work Area/Site Activities: Exc. / Test pits
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>845</u>				<u>0.050</u>	<u>0.0</u>
<u>900</u>				<u>0.049</u>	<u>0.0</u>
<u>915</u>				<u>0.034</u>	<u>0.0</u>
<u>930</u>				<u>0.033</u>	<u>0.0</u>
<u>945</u>				<u>0.032</u>	<u>0.0</u>
<u>1000</u>				<u>0.031</u>	<u>0.0</u>
<u>1015</u>				<u>0.031</u>	<u>0.0</u>
<u>1030</u>				<u>0.031</u>	<u>0.0</u>
<u>1045</u>				<u>0.030</u>	<u>0.0</u>
<u>1100</u>				<u>0.030</u>	<u>0.0</u>
<u>1115</u>				<u>0.028</u>	<u>0.0</u>
<u>1130</u>				<u>0.029</u>	<u>0.0</u>
<u>1145</u>				<u>0.028</u>	<u>0.0</u>
<u>1245</u>				<u>0.024</u>	<u>0.0</u>
<u>1300</u>				<u>0.024</u>	<u>0.0</u>
<u>1315</u>				<u>0.023</u>	<u>0.0</u>
<u>1400</u>				<u>0.022</u>	<u>0.0</u>
<u>1415</u>				<u>0.022</u>	<u>0.0</u>
<u>1430</u>				<u>0.022</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 1/25/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 30° -
 Project Location: Rochester, NY Approx. Wind Dir: SSE
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01279 - Upwind
 Calibration Information: 0 → 1/25/16
 Work Area/Site Activities: Exc. / Test pit

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Upwind</u>	—	—		
<u>900</u>				<u>0.040</u>	<u>0.0</u>
<u>915</u>				<u>0.047</u>	<u>0.0</u>
<u>930</u>				<u>0.046</u>	<u>0.0</u>
<u>1000</u>				<u>0.046</u>	<u>0.0</u>
<u>1015</u>				<u>0.046</u>	<u>0.0</u>
<u>1030</u>				<u>0.046</u>	<u>0.0</u>
<u>1045</u>				<u>0.046</u>	<u>0.0</u>
<u>1115</u>				<u>0.046</u>	<u>0.0</u>
<u>1130</u>				<u>0.045</u>	<u>0.0</u>
<u>1300</u>				<u>0.043</u>	<u>0.0</u>
<u>1315</u>				<u>0.043</u>	<u>0.0</u>
<u>1345</u>				<u>0.043</u>	<u>0.0</u>
<u>1400</u>				<u>0.043</u>	<u>0.0</u>
<u>1445</u>				<u>0.045</u>	<u>0.0</u>
<u>1500</u>				<u>0.042</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/25/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 30° -
 Project Location: Rochester, NY Approx. Wind Dir: SSE
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA02153 - Work Zone
 Calibration Information: 0 → 1/25/16
 Work Area/Site Activities: Exc./Test pits
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
900				0.039	0.0
915				0.040	0.0
930				0.040	0.0
1000				0.040	0.0
1015				0.040	0.0
1030				0.040	0.0
1045				0.040	0.0
1115				0.040	0.0
1130				0.040	0.0
1300				0.038	0.0
1315				0.038	0.0
1345				0.039	0.0
1400				0.039	0.0
1445				0.039	0.0
1500				0.039	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 1/25/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 30°-
 Project Location: Rochester, NY Approx. Wind Dir: SSE
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01480 - Downwind
 Calibration Information: 0 → 1/25/16

Work Area/Site Activities: Exc/Test pits

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>0900</u>				<u>0.035</u>	<u>0.0</u>
<u>915</u>				<u>0.039</u>	<u>0.0</u>
<u>930</u>				<u>0.040</u>	<u>0.0</u>
<u>1000</u>				<u>0.040</u>	<u>0.0</u>
<u>1015</u>				<u>0.040</u>	<u>0.0</u>
<u>1030</u>				<u>0.040</u>	<u>0.0</u>
<u>1045</u>				<u>0.040</u>	<u>0.0</u>
<u>1115</u>				<u>0.039</u>	<u>0.0</u>
<u>1130</u>				<u>0.039</u>	<u>0.0</u>
<u>1300</u>				<u>0.037</u>	<u>0.0</u>
<u>1315</u>				<u>0.037</u>	<u>0.0</u>
<u>1345</u>				<u>0.037</u>	<u>0.0</u>
<u>1400</u>				<u>0.037</u>	<u>0.0</u>
<u>1445</u>				<u>0.037</u>	<u>0.0</u>
<u>1500</u>				<u>0.037</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 1/26/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 40° -
 Project Location: Rochester, NY Approx. Wind Dir: SW
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01279 - Upwind
 Calibration Information: 0 → 1/26/16
 Work Area/Site Activities: Exc. / Test pits
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Upwind</u>	—	—		
<u>1015</u>				<u>0.021</u>	<u>0.0</u>
<u>1030</u>				<u>0.021</u>	<u>0.0</u>
<u>1045</u>				<u>0.021</u>	<u>0.0</u>
<u>1130</u>				<u>0.021</u>	<u>0.0</u>
<u>1145</u>				<u>0.021</u>	<u>0.0</u>
<u>1300</u>				<u>0.028</u>	<u>0.0</u>
<u>1315</u>				<u>0.032</u>	<u>0.0</u>
<u>1330</u>				<u>0.036</u>	<u>0.0</u>
<u>1400</u>				<u>0.038</u>	<u>0.0</u>
<u>1415</u>				<u>0.043</u>	<u>0.0</u>
<u>1430</u>				<u>0.043</u>	<u>0.0</u>
<u>1515</u>				<u>0.039</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/26/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 40°
 Project Location: Rochester, NY Approx. Wind Dir: SW
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Work Zone
 Calibration Information: 0 -> 1/26/16

Work Area/Site Activities: Exc./Test pits

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
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Work Zone

<u>1011</u>				<u>0.019</u>	<u>0.0</u>
<u>1030</u>				<u>0.025</u>	<u>0.0</u>
<u>1045</u>				<u>0.024</u>	<u>0.0</u>
<u>1130</u>				<u>0.020</u>	<u>0.0</u>
<u>1300</u>				<u>0.073</u>	<u>0.0</u>
<u>1315</u>				<u>0.026</u>	<u>0.0</u>
<u>1330</u>				<u>0.031</u>	<u>0.0</u>
<u>1400</u>				<u>0.034</u>	<u>0.0</u>
<u>1415</u>				<u>0.035</u>	<u>0.0</u>
<u>1430</u>				<u>0.037</u>	<u>0.0</u>
<u>1515</u>				<u>0.036</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/26/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 40° -
 Project Location: Rochester, NY Approx. Wind Dir: SW
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Pennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01480 - Downwind
 Calibration Information: 0 → 1/26/16
 Work Area/Site Activities: Exc./Test pits
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>845</u>				<u>0.020</u>	<u>0.0</u>
<u>1015</u>				<u>0.017</u>	<u>0.0</u>
<u>1030</u>				<u>0.016</u>	<u>0.0</u>
<u>1045</u>				<u>0.015</u>	<u>0.0</u>
<u>1130</u>				<u>0.017</u>	<u>0.0</u>
<u>1145</u>				<u>0.016</u>	<u>0.0</u>
<u>1300</u>				<u>0.030</u>	<u>0.0</u>
<u>1315</u>				<u>0.027</u>	<u>0.0</u>
<u>1330</u>				<u>0.029</u>	<u>0.0</u>
<u>1400</u>				<u>0.042</u>	<u>0.0</u>
<u>1515</u>				<u>0.028</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/27/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 32°
 Project Location: Rochester, NY Approx. Wind Dir: WSW
 Job No.: 61157 Weather Conditions: SNOW
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01279 - Upwind
 Calibration Information: 0 → 1/27/16
 Work Area/Site Activities: Exc. / Test Pit

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Upwind</u>	—	—		
<u>930</u>				<u>0.014</u>	<u>0.0</u>
<u>945</u>				<u>0.013</u>	<u>0.0</u>
<u>1000</u>				<u>0.014</u>	<u>0.0</u>
<u>1030</u>				<u>0.013</u>	<u>0.0</u>
<u>1045</u>				<u>0.019</u>	<u>0.0</u>
<u>1130</u>				<u>0.012</u>	<u>0.0</u>
<u>1145</u>				<u>0.010</u>	<u>0.0</u>
<u>13130</u>				<u>0.009</u>	<u>0.0</u>
<u>13145</u>				<u>0.009</u>	<u>0.0</u>
<u>1400</u>				<u>0.010</u>	<u>0.0</u>
<u>1430</u>				<u>0.010</u>	<u>0.0</u>
<u>1445</u>				<u>0.010</u>	<u>0.0</u>
<u>1500</u>					

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/27/16
 Project Name: Former Vacuum at refinery Approx. Temp Range: 32°
 Project Location: Rochester, NY Approx. Wind Dir: WSW
 Job No.: 61157 Weather Conditions: snow
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA02153 - Work Zone
 Calibration Information: 0 → 1/27/16
 Work Area/Site Activities: Exc. / Test pit
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
930				0.023	0.0
945				0.014	0.0
1000				0.012	0.0
1030				0.012	0.0
1045				0.012	0.0
1130				0.008	0.0
1145				0.006	0.0
1330				0.006	0.0
1345				0.006	0.0
1400				0.006	0.0
1430				0.006	0.0
1445				0.006	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/27/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 32°
 Project Location: Rochester, NY Approx. Wind Dir: WSW
 Job No.: 61157 Weather Conditions: Snow
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01480 - Downwind
 Calibration Information: 0 → 1/27/16

Work Area/Site Activities: Exc. / Test pit

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>930</u>				<u>0.014</u>	<u>0.0</u>
<u>945</u>				<u>0.012</u>	<u>0.0</u>
<u>1000</u>				<u>0.009</u>	<u>0.0</u>
<u>1030</u>				<u>0.009</u>	<u>0.0</u>
<u>1045</u>				<u>0.008</u>	<u>0.0</u>
<u>1130</u>				<u>0.009</u>	<u>0.0</u>
<u>1145</u>				<u>0.010</u>	<u>0.0</u>
<u>1330</u>				<u>0.007</u>	<u>0.0</u>
<u>1345</u>				<u>0.011</u>	<u>0.0</u>
<u>1430</u>				<u>0.011</u>	<u>0.0</u>
<u>1445</u>				<u>0.011</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/28/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 29° -
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: partly cloudy
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01279 - Upwind
 Calibration Information: 0 → 1/28/16
 Work Area/Site Activities: Exc. / Test pit

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Upwind</u>	—	—		
<u>9:15</u>				<u>0.027</u>	<u>0.0</u>
<u>9:30</u>				<u>0.029</u>	<u>0.0</u>
<u>10:00</u>				<u>0.031</u>	<u>0.0</u>
<u>10:15</u>				<u>0.034</u>	<u>0.0</u>
<u>11:00</u>				<u>0.031</u>	<u>0.0</u>
<u>11:15</u>				<u>0.031</u>	<u>0.0</u>
<u>11:30</u>				<u>0.031</u>	<u>0.0</u>
<u>13:30</u>				<u>0.025</u>	<u>0.0</u>
<u>13:45</u>				<u>0.024</u>	<u>0.0</u>
<u>14:00</u>				<u>0.024</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/28/16
 Project Name: Former vacuum at refinery Approx. Temp Range: 29°-
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: partly cloudy
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA02153 - Work Zone
 Calibration Information: 0 → 1/28/16
 Work Area/Site Activities: Exc./Test pits
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
9:15	Work Zone			0.017	0.0
9:30				0.017	0.0
10:00				0.019	0.0
10:15				0.022	0.0
11:00				0.018	0.0
11:15				0.018	0.0
11:30				0.018	0.0
13:30				0.013	0.0
13:45				0.013	0.0
14:00				0.013	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 1/28/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 29° -
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: partly cloudy
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01480 - Downwind
 Calibration Information: 0 → 1/28/16
 Work Area/Site Activities: Exc. / Test pits
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>9:15</u>				<u>0.026</u>	<u>0.1</u>
<u>9:30</u>				<u>0.024</u>	<u>0.0</u>
<u>10:00</u>				<u>0.027</u>	<u>0.0</u>
<u>10:15</u>				<u>0.030</u>	<u>0.0</u>
<u>11:00</u>				<u>0.025</u>	<u>0.0</u>
<u>11:15</u>				<u>0.025</u>	<u>0.0</u>
<u>11:30</u>				<u>0.025</u>	<u>0.0</u>
<u>13:30</u>				<u>0.020</u>	<u>0.0</u>
<u>13:45</u>				<u>0.020</u>	<u>0.0</u>
<u>14:00</u>				<u>0.019</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/29/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 30°
 Project Location: Rochester, NY Approx. Wind Dir: W
 Job No.: 61157 Weather Conditions: light snow
 Air Monitoring Tech.: Dennis Peck Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01279 - Upwind
 Calibration Information: 0 → 1/29/16
 Work Area/Site Activities: Test pits / Exc.

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	Upwind				
1015				0.018	0.0
1030				0.018	0.0
1200				0.018	0.0
1215				0.018	0.0
1245				0.019	0.0
1300				0.019	0.0
1315				0.020	0.0
1330				0.020	0.0
1415				0.022	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/29/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 30° -
 Project Location: Rochester, NY Approx. Wind Dir: W
 Job No.: 61157 Weather Conditions: light snow
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA02153 - Work Zone
 Calibration Information: 0 → 1/29/16

Work Area/Site Activities: Test pits / Exc.

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
1015	Work Zone			0.015	0.0
1030				0.014	0.0
1200				0.024	0.0
1215				0.038	0.0
1245				0.015	0.0
1300				0.032	0.0
1315				0.031	0.0
1330				0.017	0.0
1415				0.023	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 1/29/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 30° -
 Project Location: Rochester, NY Approx. Wind Dir: W
 Job No.: 61157 Weather Conditions: light snow
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01480 - Downwind
 Calibration Information: 0 → 1/29/16
 Work Area/Site Activities: Exc./Test pits
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>	—	—		
<u>1015</u>				<u>0.013</u>	<u>0.0</u>
<u>1030</u>				<u>0.014</u>	<u>0.0</u>
<u>1200</u>				<u>0.017</u>	<u>0.0</u>
<u>1215</u>				<u>0.014</u>	<u>0.0</u>
<u>1245</u>				<u>0.025</u>	<u>0.0</u>
<u>1300</u>				<u>0.017</u>	<u>0.0</u>
<u>1315</u>				<u>0.022</u>	<u>0.0</u>
<u>1330</u>				<u>0.016</u>	<u>0.0</u>
<u>1415</u>				<u>0.018</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client:	City of Rochester	Date of Sampling:	2/29/16
Project Name:	Former vacuum oil refinery	Approx. Temp Range:	35-37
Project Location:	Rochester, NY	Approx. Wind Dir:	
Job No.:	61157	Weather Conditions:	1/2 rain/sun
Air Monitoring Tech.:	Dennis Peck	Air Tech Signature:	
SSHC Review:		SSHC Signature:	
Instruments Used:	TSI Dustrak II		
Instruments Serial No.:	FA01691 - Work Zone		
Calibration Information:	0 → 2/29/16		

Work Area/Site Activities: Soil boring

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0900	Work Zone				
				↑	↑
				No exceedances	
				↓	↓
1430					

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 2/29/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 35-37
 Project Location: Rochester, NY Approx. Wind Dir:
 Job No.: 61157 Weather Conditions: lt. rain/sun
 Air Monitoring Tech.: Dennis Peuk Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Downwind
 Calibration Information:

Work Area/Site Activities: Soil boring

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0900	Downwind	—	—	↑	↑
				NO exceedances	
				↓	↓
1430					

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/1/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 22° -
 Project Location: Rochester, NY Approx. Wind Dir: _____
 Job No.: 61157 Weather Conditions: overcast, lt snow
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA 01651 - Work Zone
 Calibration Information: 0 → 3/1/16

Work Area/Site Activities: Soil borings NYSDEC has approved work zone + downward monitoring only (check upwind @ start)
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
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Work Zone					
1100				0.009	0.0
1115				0.010	0.0
1130				0.009	0.0
1345				0.009	0.0
1400				0.009	0.0
1415				0.010	0.0
1430				0.009	0.0
1445				0.009	0.0
1500				0.010	0.0
1515				0.010	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/1/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 22° -
 Project Location: Rochester, NY Approx. Wind Dir: _____
 Job No.: 61157 Weather Conditions: overcast, lt. snow
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Downwind
 Calibration Information: 0 → 3/1/16

Work Area/Site Activities: Soil boring

Level of Protection (specify PPE) in Sampling Area: D

NYSDEC has approved
 work zone + downwind
 monitoring only
 (check upwind to start)

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
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Downwind

<u>1100</u>				<u>0.009</u>	<u>0.0</u>
<u>1115</u>				<u>0.009</u>	<u>0.0</u>
<u>1130</u>				<u>0.008</u>	<u>0.0</u>
<u>1345</u>				<u>0.008</u>	<u>0.0</u>
<u>1400</u>				<u>0.009</u>	<u>0.0</u>
<u>1415</u>				<u>0.007</u>	<u>0.0</u>
<u>1430</u>				<u>0.008</u>	<u>0.0</u>
<u>1445</u>				<u>0.008</u>	<u>0.0</u>
<u>1500</u>				<u>0.000</u>	<u>0.0</u>
<u>1515</u>				<u>0.008</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/2/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 19 - 23
 Project Location: Rochester, NY Approx. Wind Dir: W
 Job No.: 61157 Weather Conditions: H. Snow, partly sunny
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01651 - Work Zone
 Calibration Information: 0 → 3/2/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Work Zone</u>				
0900					0.0
0915					0.0
0930				0.004	0.0
0945				0.006	0.0
1000				0.006	0.0
1015				0.005	0.0
1030				0.004	0.0
1045				0.004	0.0
1100				0.004	0.0
1130				0.006	0.0
1145				0.004	0.0
1200				0.004	0.0
1230				0.005	0.0
1245				0.004	0.0
1300				0.005	0.0
1315				0.006	0.0
1345				0.006	0.0
1400				0.004	0.0
1445				0.007	0.0
1500				0.005	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/2/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 19 - 23
 Project Location: Rochester, NY Approx. Wind Dir: W
 Job No.: 61157 Weather Conditions: lt. snow, partly sunny
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Downwind
 Calibration Information: 0 → 3/2/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
0900					0.0
915					0.0
930				0.005	0.0
945				0.006	0.0
1000				0.009	0.0
1015				0.010	0.0
1030				0.006	0.0
1045				0.006	0.0
1100				0.008	0.0
1130				0.006	0.0
1145				0.006	0.0
1200				0.006	0.0
1230					
1245				0.006	0.0
1300				0.006	0.0
1315				0.007	0.0
1345				0.011	0.0
1400				0.006	0.0
1415				0.015	0.0
1500				0.023	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/3/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 19° - 27°
 Project Location: Rochester, NY Approx. Wind Dir: NNE
 Job No.: 61157 Weather Conditions: Overcast, calm
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: F1101651 - Work Zone
 Calibration Information: 0 → 3/3/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Work Zone</u>				
<u>830</u>				<u>0.005</u>	<u>0.0</u>
<u>845</u>				<u>0.005</u>	<u>0.0</u>
<u>930</u>				<u>0.005</u>	<u>0.0</u>
<u>945</u>				<u>0.005</u>	<u>0.0</u>
<u>1030</u>				<u>0.005</u>	<u>0.0</u>
<u>1045</u>				<u>0.006</u>	<u>0.0</u>
<u>1130</u>				<u>0.006</u>	<u>0.0</u>
<u>1145</u> <u>1200</u>				<u>0.006</u>	<u>0.0</u>
<u>1200</u>				<u>0.007</u>	<u>0.0</u>
<u>1215</u>				<u>0.007</u>	<u>0.0</u>
<u>1245</u>				<u>0.006</u>	<u>0.0</u>
<u>1300</u>				<u>0.007</u>	<u>0.0</u>
<u>1330</u>				<u>0.007</u>	<u>0.0</u>
<u>1345</u>				<u>0.006</u>	<u>0.0</u>
<u>1445</u>				<u>0.006</u>	<u>0.0</u>
<u>1500</u>				<u>0.007</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/3/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 19° - 27°
 Project Location: Rochester, NY Approx. Wind Dir: NNE
 Job No.: 61157 Weather Conditions: Overcast, calm
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FP02153 - Downwind
 Calibration Information: 0 → 3/3/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>830</u>				<u>0.005</u>	<u>0.0</u>
<u>845</u>				<u>0.005</u>	<u>0.0</u>
<u>930</u>				<u>0.006</u>	<u>0.0</u>
<u>945</u>				<u>0.007</u>	<u>0.0</u>
<u>1030</u>				<u>0.006</u>	<u>0.0</u>
<u>1045</u>				<u>0.006</u>	<u>0.0</u>
<u>1130</u>				<u>0.007</u>	<u>0.0</u>
<u>1145</u>				<u>0.007</u>	<u>0.0</u>
<u>1200</u>				<u>0.007</u>	<u>0.0</u>
<u>1215</u>				<u>0.007</u>	<u>0.0</u>
<u>1245</u>				<u>0.007</u>	<u>0.0</u>
<u>1300</u>				<u>0.008</u>	<u>0.0</u>
<u>1330</u>				<u>0.008</u>	<u>0.0</u>
<u>1345</u>				<u>0.008</u>	<u>0.0</u>
<u>1445</u>				<u>0.007</u>	<u>0.0</u>
<u>1500</u>				<u>0.009</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/4/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 22° -
 Project Location: Rochester, NY Approx. Wind Dir: E
 Job No.: 61157 Weather Conditions: mostly cloudy
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: F1901651 - Work Zone
 Calibration Information: 0 → 3/4/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
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<u>Work Zone</u>					
<u>0830</u>				<u>0.013</u>	<u>0.0</u>
<u>915</u>				<u>0.014</u>	<u>0.0</u>
<u>930</u>				<u>0.012</u>	<u>0.0</u>
<u>1000</u>				<u>0.010</u>	<u>0.0</u>
<u>1015</u>				<u>0.009</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 3/4/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 22°-
 Project Location: Rochester, NY Approx. Wind Dir: E
 Job No.: 61157 Weather Conditions: Mostly cloudy
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____

Instruments Used: TSI Dusttrak II
 Instruments Serial No.: F1102153 Downwind
 Calibration Information: 0 → 3/4/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
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	<u>Downwind</u>				
<u>830</u>				<u>0.016</u>	<u>0.0</u>
<u>915</u>				<u>0.015</u>	<u>0.0</u>
<u>930</u>				<u>0.016</u>	<u>0.0</u>
<u>1000</u>				<u>0.010</u>	<u>0.0</u>
<u>1015</u>				<u>0.010</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/7/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 42° - 55°
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: partly cloudy
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01651 - Work Zone
 Calibration Information: 0 → 3/7/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Work Zone</u>				
<u>830</u>				<u>0.019</u>	<u>0.0</u>
<u>845</u>				<u>0.018</u>	<u>0.0</u>
<u>930</u>				<u>0.017</u>	<u>0.0</u>
<u>945</u>				<u>0.016</u>	<u>0.0</u>
<u>1030</u>				<u>0.016</u>	<u>0.0</u>
<u>1045</u>				<u>0.023</u>	<u>0.0</u>
<u>1100</u>				<u>0.025</u>	<u>0.0</u>
<u>1115</u>				<u>0.018</u>	<u>0.0</u>
<u>1145</u>				<u>0.020</u>	<u>0.0</u>
<u>1200</u>				<u>0.020</u>	<u>0.0</u>
<u>1215</u>				<u>0.021</u>	<u>0.0</u>
<u>1315</u>				<u>0.022</u>	<u>0.0</u>
<u>1330</u>				<u>0.021</u>	<u>0.0</u>
<u>1345</u>				<u>0.024</u>	<u>0.0</u>
<u>1430</u>				<u>0.022</u>	<u>0.0</u>
<u>1445</u>				<u>0.021</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 3/7/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 42° - 55°
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: partly cloudy
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Downwind
 Calibration Information: 0 → 3/7/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>830</u>				<u>0.024</u>	<u>0.0</u>
<u>845</u>				<u>0.025</u>	<u>0.0</u>
<u>930</u>				<u>0.022</u>	<u>0.0</u>
<u>945</u>				<u>0.022</u>	<u>0.0</u>
<u>1030</u>				<u>0.022</u>	<u>0.0</u>
<u>1045</u>				<u>0.022</u>	<u>0.0</u>
<u>1100</u>				<u>0.024</u>	<u>0.0</u>
<u>1115</u>				<u>0.024</u>	<u>0.0</u>
<u>1145</u>				<u>0.025</u>	<u>0.0</u>
<u>1200</u>				<u>0.027</u>	<u>0.0</u>
<u>1215</u>				<u>0.026</u>	<u>0.0</u>
<u>1315</u>				<u>0.026</u>	<u>0.0</u>
<u>1330</u>				<u>0.027</u>	<u>0.0</u>
<u>1345</u>				<u>0.025</u>	<u>0.0</u>
<u>1430</u>				<u>0.027</u>	<u>0.0</u>
<u>1445</u>				<u>0.025</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 3/8/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 38° - 62°
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01651 - Work Zone
 Calibration Information: D → 3/8/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Work Zone</u>				
<u>915</u>				<u>0.044</u>	<u>0.0</u>
<u>930</u>				<u>0.025</u>	<u>0.0</u>
<u>945</u>				<u>0.030</u>	<u>0.0</u>
<u>1000</u>				<u>0.023</u>	<u>0.0</u>
<u>1030</u>				<u>0.021</u>	<u>0.0</u>
<u>1045</u>				<u>0.022</u>	<u>0.0</u>
<u>1130</u>				<u>0.021</u>	<u>0.0</u>
<u>1145</u>				<u>0.021</u>	<u>0.0</u>
<u>1300</u>				<u>0.019</u>	<u>0.0</u>
<u>1315</u>				<u>0.020</u>	<u>0.0</u>
<u>1330</u>				<u>0.020</u>	<u>0.0</u>
<u>1345</u>				<u>0.020</u>	<u>0.0</u>
<u>1430</u>				<u>0.022</u>	<u>0.0</u>
<u>1445</u>				<u>0.024</u>	<u>0.0</u>
<u>1500</u>				<u>0.026</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 3/8/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 38° - 62°
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Downwind
 Calibration Information: 0 → 3/8/16
 Work Area/Site Activities: Soil borings
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>915</u>				<u>0.034</u>	<u>0.0</u>
<u>930</u>				<u>0.032</u>	<u>0.0</u>
<u>945</u>				<u>0.030</u>	<u>0.0</u>
<u>1000</u>				<u>0.029</u>	<u>0.0</u>
<u>1030</u>				<u>0.028</u>	<u>0.0</u>
<u>1045</u>				<u>0.027</u>	<u>0.0</u>
<u>1130</u>				<u>0.027</u>	<u>0.0</u>
<u>1145</u>				<u>0.027</u>	<u>0.0</u>
<u>1300</u>				<u>0.025</u>	<u>0.0</u>
<u>1315</u>				<u>0.024</u>	<u>0.0</u>
<u>1330</u>				<u>0.026</u>	<u>0.0</u>
<u>1345</u>				<u>0.026</u>	<u>0.0</u>
<u>1430</u>				<u>0.033</u>	<u>0.0</u>
<u>1445</u>				<u>0.031</u>	<u>0.0</u>
<u>1500</u>				<u>0.035</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/9/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 58°-
 Project Location: Rochester, NY Approx. Wind Dir: Calm
 Job No.: 61157 Weather Conditions: Mostly cloudy
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01651 Work Zone
 Calibration Information: 0 → 3/9/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: Level D
~~Soil borings~~

Time (Hrs)	Location	%HFE	%CO ₂	DiSE ₁ (mg/m ³)	VOC (ppb)
	<u>Work Zone</u>				
<u>1200</u>				<u>0.011</u>	<u>0.0</u>
<u>1215</u>				<u>0.011</u>	<u>0.0</u>
<u>1300</u>				<u>0.021</u>	<u>0.0</u>
<u>1315</u>				<u>0.015</u>	<u>0.0</u>
<u>1415</u>				<u>0.023</u>	<u>0.0</u>
<u>1430</u>				<u>0.025</u>	<u>0.0</u>
<u>1445</u>				<u>0.028</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/9/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 58° -
 Project Location: Rochester, NY Approx. Wind Dir: calm
 Job No.: 61157 Weather Conditions: Mostly cloudy
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FPO 2153 - Downwind
 Calibration Information: 0 → 3/9/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% HCL	% O ₃	DISS (ug/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>1200</u>				<u>0.016</u>	<u>0.0</u>
<u>1215</u>				<u>0.017</u>	<u>0.0</u>
<u>1300</u>				<u>0.021</u>	<u>0.0</u>
<u>1315</u>				<u>0.020</u>	<u>0.0</u>
<u>1415</u>				<u>0.028</u>	<u>0.0</u>
<u>1430</u>				<u>0.030</u>	<u>0.0</u>
<u>1445</u>				<u>0.036</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 7/10/16
 Project Name: Former Vacuum at refinery Approx. Temp Range: 52°-
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: 1h rain
 Air Monitoring Tech.: Dennis Peuc Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01651 - Work Zone
 Calibration Information: _____

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% IEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Work Zone</u>				
<u>9:00</u>				<u>0.022</u>	<u>0.0</u>
<u>9:15</u>				<u>0.025</u>	<u>0.0</u>
<u>9:30</u>				<u>0.029</u>	<u>0.0</u>
<u>10:30</u>				<u>0.025</u>	<u>0.0</u>
<u>10:45</u>				<u>0.026</u>	<u>0.0</u>
<u>11:45</u>				<u>0.012</u>	<u>0.0</u>
<u>13:00</u>				<u>0.005</u>	<u>0.0</u>
<u>14:00</u>				<u>0.006</u>	<u>0.0</u>
<u>14:15</u>				<u>0.006</u>	<u>0.0</u>
<u>14:45</u>				<u>0.032</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/10/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 52° -
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: W1157 Weather Conditions: lt. rain
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Downwind
 Calibration Information: 0 → 3/10/16
 Work Area/Site Activities: Soil borings
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
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Downwind					
0900				0.027	0.0
915				0.028	0.0
930				0.030	0.0
1030				0.030	0.0
1045				0.030	0.0
1145				0.014	0.0
1300				0.013	0.0
1400				0.005	0.0
1415				0.004	0.0
1445				0.010	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/11/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 38° -
 Project Location: Rochester, NY Approx. Wind Dir: NW
 Job No.: 61157 Weather Conditions: Overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01651 - Work Zone
 Calibration Information: 0 → 3/11/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% HCL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Work Zone</u>				
<u>845</u>				<u>0.020</u>	<u>0.0</u>
<u>900</u>				<u>0.019</u>	<u>0.0</u>
<u>930</u>				<u>0.020</u>	<u>0.0</u>
<u>945</u>				<u>0.021</u>	<u>0.0</u>
<u>1015</u>				<u>0.024</u>	<u>0.0</u>
<u>1100</u>				<u>0.022</u>	<u>0.0</u>
<u>1115</u>				<u>0.021</u>	<u>0.0</u>
<u>1200</u>				<u>0.021</u>	<u>0.0</u>
<u>1215</u>				<u>0.021</u>	<u>0.0</u>
<u>1300</u>				<u>0.022</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/11/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 38° -
 Project Location: Rochester, NY Approx. Wind Dir: NW
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Downwind
 Calibration Information: 0 → 3/11/16

Work Area/Site Activities: Soil borings

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>845</u>				<u>0.020</u>	<u>0.0</u>
<u>900</u>				<u>0.021</u>	<u>0.0</u>
<u>930</u>				<u>0.023</u>	<u>0.0</u>
<u>945</u>				<u>0.024</u>	<u>0.0</u>
<u>1015</u>				<u>0.029</u>	<u>0.0</u>
<u>1100</u>				<u>0.025</u>	<u>0.0</u>
<u>1115</u>				<u>0.026</u>	<u>0.0</u>
<u>1200</u>				<u>0.024</u>	<u>0.0</u>
<u>1215</u>				<u>0.025</u>	<u>0.0</u>
<u>1300</u>				<u>0.023</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 3/14/16
 Project Name: Former Vacuum at refinery Approx. Temp Range: 43° - 55°
 Project Location: Rochester, NY Approx. Wind Dir: S
 Job No.: 61157 Weather Conditions: lt rain
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01651 - Work Zone
 Calibration Information: 0 → 3/14/16

Work Area/Site Activities: Soil Borings

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0840	Work Zone	—	—	0.015	0.0
0923	WZ	—	—	0.000	0.1
0951	WZ	—	—	0.000	0.1
1008	WZ	—	—	0.003	0.1
1022	WZ	—	—	0.000	0.1
1048	WZ	—	—	0.000	0.0
1116	WZ	—	—	0.000	0.0
1204	WZ	—	—	0.000	0.0
1231	WZ	—	—	0.000	0.1
1244	WZ	—	—	0.000	0.1
1320	WZ	—	—	0.000	0.0
1400	WZ	—	—	0.000	0.1

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 3/14/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 43° - 55°
 Project Location: Rochester, NY Approx. Wind Dir: S
 Job No.: 61157 Weather Conditions: Lt. rain
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Downwind
 Calibration Information: 0 → 3/14/16

Work Area/Site Activities: Soil Bumpys

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% HCL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0857	Downwind	—	—	0.003	0.0
0949	DW	—	—	0.003	0.1
1021	DW	—	—	0.004	0.1
1050	DW	—	—	0.000	0.1
1200	DW	—	—	0.000	0.0
1235	DW	—	—	0.000	0.1
1318	DW	—	—	0.000	0.1
1400	DW	—	—	0.0001	0.1

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 3/15/2010
 Project Name: Former vacuum oil refinery Approx. Temp Range: 46° - 51°
 Project Location: Rochester, NY Approx. Wind Dir: calm / S
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peuk Air Tech Signature:
 SSHC Review: SSHC Signature:

Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01651 - Work Zone
 Calibration Information: 0 → 3/15/16

Work Area/Site Activities: geoprube soil boring

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% H ₂ L	% O ₂	Dust (mg/m ³)	VOC (ppm)
-	Work Zone			0.005 0.0	0.0
0855				0.005	0.0
0940				0.005	0.0
1020				0.007	0.0
1115				0.007	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --



AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/15/2016
 Project Name: former vacuum oil refinery Approx. Temp Range: 46 - 51°
 Project Location: Rochester, NY Approx. Wind Dir: calm / S
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02153 - Downwind
 Calibration Information: 0 → 3/15/16

Work Area/Site Activities: geoprobe soil boring

Level of Protection (specify PPE) in Sampling Area: Level D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
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	<u>Downwind</u>				
<u>0855</u>				<u>0.005</u>	<u>0.0</u>
<u>0940</u>				<u>0.005</u>	<u>0.0</u>
<u>1020</u>				<u>0.009</u>	<u>0.0</u>
<u>1115</u>				<u>0.008</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester
Date of Sampling: 3/30/16
Project Name: Former Vacuum Oil Refinery
Approx. Temp Range: 27° - 65°
Project Location: Rochester, NY
Approx. Wind Dir: SSE
Job No.: 61157
Weather Conditions: Clear, part sun
Air Monitoring Tech.: Dennis Peuk
Air Tech Signature:
SSHC Review:
SSHC Signature:
Instruments Used: TSI Dustrak II
Instruments Serial No.: FA00201
Calibration Information: 0 → 3/30/16

Work Area/Site Activities: Soil boring / well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
1145	Work Zone	---	---	0.007	0.0
1200	Work Zone	---	---	0.003	0.0
1215	Work Zone	---	---	0.004	0.0
1230	Work Zone	---	---	0.001	0.0
1245	Work Zone	---	---	0.001	0.0
1400	Work Zone	---	---	0.002	0.0
1416	Work Zone	---	---	0.002	0.0
1430	Work Zone	---	---	0.002	0.0
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
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	Work Zone	---	---		
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester
Date of Sampling: 3/30/16
Project Name: Former Vacuum Oil Refinery
Approx. Temp Range: 27° - 65°
Project Location: Rochester, NY
Approx. Wind Dir: SSE
Job No.: 61157
Weather Conditions: clear, part sun
Air Monitoring Tech.: Dennis Peck
Air Tech Signature:
SSHC Review:
SSHC Signature:
Instruments Used: TSI Dustrak II
Instruments Serial No.: FA02338
Calibration Information: 0 → 3/30/16

Work Area/Site Activities: Soil boring/well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
1145	Downwind	---	---	0.001	0.0
1200	Downwind	---	---	0.001	0.0
1215	Downwind	---	---	0.000	0.0
1230	Downwind	---	---	0.002	0.0
1245	Downwind	---	---	0.001	0.0
1400	Downwind	---	---	0.003	0.0
1415	Downwind	---	---	0.002	0.0
1430	Downwind	---	---	0.003	0.0
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
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	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/31/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 55° - 60
 Project Location: Rochester, NY Approx. Wind Dir: SW
 Job No.: 61157 Weather Conditions: Intermittent rain
 Air Monitoring Tech.: Dennis Peuk Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA00201
 Calibration Information: 0 → 3/31/16
 Work Area/Site Activities: Soil boring / well installation
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0910	Work Zone	---	---	0.017	0.0
1000	Work Zone	---	---	0.022	0.0
1015	Work Zone	---	---	0.021	0.0
1030	Work Zone	---	---	0.021	0.0
1045	Work Zone	---	---	0.021	0.0
1100	Work Zone	---	---	0.023	0.0
1115	Work Zone	---	---	0.022	0.0
1130	Work Zone	---	---	0.023	0.0
1345	Work Zone	---	---	0.025	0.0
1400	Work Zone	---	---	0.023	0.0
1415	Work Zone	---	---	0.023	0.0
1430	Work Zone	---	---	0.024	0.0
1445	Work Zone	---	---	0.025	0.0
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 3/31/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 55°-60
 Project Location: Rochester, NY Approx. Wind Dir: SW
 Job No.: 61157 Weather Conditions: Intermittent rain
 Air Monitoring Tech.: Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA02338
 Calibration Information: 0 → 3/31/16

Work Area/Site Activities: Soil boring/well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0911	Downwind	---	---	0.018	0.0
1000	Downwind	---	---	0.021	0.0
1015	Downwind	---	---	0.022	0.0
1030	Downwind	---	---	0.021	0.0
1045	Downwind	---	---	0.023	0.0
1100	Downwind	---	---	0.026	0.0
1115	Downwind	---	---	0.022	0.0
1130	Downwind	---	---	0.023	0.0
1345	Downwind	---	---	0.024	0.0
1400	Downwind	---	---	0.024	0.0
1415	Downwind	---	---	0.024	0.0
1430	Downwind	---	---	0.025	0.0
1445	Downwind	---	---	0.026	0.0
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester **Date of Sampling:** 4/1/16
Project Name: Former Vacuum Oil Refinery **Approx. Temp Range:** 56°-
Project Location: Rochester, NY **Approx. Wind Dir:** WSW
Job No.: 61157 **Weather Conditions:** Overcast
Air Monitoring Tech.: Dennis Peck **Air Tech Signature:**
SSHC Review: **SSHC Signature:**
Instruments Used: TSI Dustrak II
Instruments Serial No.: FA00201
Calibration Information: 0 → 4/1/16

Work Area/Site Activities: Soil boring/well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
830	Work Zone	---	---	0.011	0.0
845	Work Zone	---	---	0.010	0.0
900	Work Zone	---	---	0.010	0.0
1045	Work Zone	---	---	0.013	0.0
1100	Work Zone	---	---	0.012	0.0
1115	Work Zone	---	---	0.011	0.0
1130	Work Zone	---	---	0.011	0.0
1145	Work Zone	---	---	0.012	0.0
1200	Work Zone	---	---	0.012	0.0
1345	Work Zone	---	---	0.015	0.0
1400	Work Zone	---	---	0.018	0.0
1415	Work Zone	---	---	0.010	0.0
1430	Work Zone	---	---	0.011	0.0
1445	Work Zone	---	---	0.013	0.0
1500	Work Zone	---	---	0.013	0.0
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		

OFF

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client:	City of Rochester	Date of Sampling:	4/1/16
Project Name:	Former Vacuum Oil Refinery	Approx. Temp Range:	56°
Project Location:	Rochester, NY	Approx. Wind Dir:	WSW
Job No.:	61157	Weather Conditions:	overcast
Air Monitoring Tech.:	Dennis Peck	Air Tech Signature:	
SSHC Review:		SSHC Signature:	
Instruments Used:	TSI Dustrak II		
Instruments Serial No.:	FA02338		
Calibration Information:	0 → 4/1/16		
Work Area/Site Activities:	Soil borings / well installation		
Level of Protection (specify PPE) in Sampling Area:	D		

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
830	Downwind	---	---	0.009	0.0
845	Downwind	---	---	0.009	0.0
900	Downwind	---	---	0.009	0.0
1045	Downwind	---	---	0.013	0.0
1100	Downwind	---	---	0.013	0.0
1115	Downwind	---	---	0.016	0.0
1130	Downwind	---	---	0.011	0.0
1145	Downwind	---	---	0.013	0.0
1200	Downwind	---	---	0.012	0.0
1345	Downwind	---	---	0.010	0.0
1400	Downwind	---	---	0.011	0.0
1415	Downwind	---	---	0.010	0.0
1430	Downwind	---	---	0.011	0.0
1445	Downwind	---	---	0.008	0.0
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester **Date of Sampling:** 4/4/16
Project Name: Former Vacuum Oil Refinery **Approx. Temp Range:** 27° -
Project Location: Rochester, NY **Approx. Wind Dir:** NE
Job No.: 61157 **Weather Conditions:** Snow, Overcast
Air Monitoring Tech.: Dennis Peuc **Air Tech Signature:**
SSHC Review: **SSHC Signature:**
Instruments Used: TSI Dustrak II
Instruments Serial No.: FA00201
Calibration Information: 0 → 4/4/16
Work Area/Site Activities: soil boring/well installation
Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0900	Work Zone	---	---	0.013	0.0
0915	Work Zone	---	---	0.013	0.0
0930	Work Zone	---	---	0.012	0.0
1015	Work Zone	---	---	0.032	0.0
1030	Work Zone	---	---	0.030	0.2
1045	Work Zone	---	---	0.024	0.1
1100	Work Zone	---	---	0.036	0.2
1115	Work Zone	---	---	0.074	0.2
1145	Work Zone	---	---	0.017	0.1
1200	Work Zone	---	---	0.017	0.1
1215	Work Zone	---	---	0.015	0.1
1230	Work Zone	---	---	0.015	0.1
1247	Work Zone	---	---	0.018	0.1
1311	Work Zone	---	---	0.015	0.2
1330	Work Zone	---	---	0.015	0.1
1345	Work Zone	---	---	0.015	0.0
1400	Work Zone	---	---	0.014	0.0
1415	Work Zone	---	---	0.015	0.0
1500	Work Zone	---	---	0.020	0.0
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client:	City of Rochester	Date of Sampling:	4/4/16
Project Name:	Former Vacuum Oil Refinery	Approx. Temp Range:	27-
Project Location:	Rochester, NY	Approx. Wind Dir:	NE
Job No.:	61157	Weather Conditions:	snow, overcast
Air Monitoring Tech.:	Dennis Peck	Air Tech Signature:	
SSHC Review:		SSHC Signature:	
Instruments Used:	TSI Dustrak II		
Instruments Serial No.:	FA 02338		
Calibration Information:	0 → 4/4/16		
Work Area/Site Activities:	Soil boring/well installation		
Level of Protection (specify PPE) in Sampling Area:	D		

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
900	Downwind	---	---	0.012	0.0
915	Downwind	---	---	0.013	0.0
0930	Downwind	---	---	0.014	0.0
1015	Downwind	---	---	0.015	0.0
1030	Downwind	---	---	0.018	0.1
1045	Downwind	---	---	0.015	0.1
1100	Downwind	---	---	0.016	0.1
1115	Downwind	---	---	0.015	0.1
1145	Downwind	---	---	0.019	0.1
1200	Downwind	---	---	0.015	0.0
1215	Downwind	---	---	0.015	0.1
1230	Downwind	---	---	0.015	0.1
1247	Downwind	---	---	0.017	0.1
1312	Downwind	---	---	0.015	0.1
1330	Downwind	---	---	0.015	0.2
1345	Downwind	---	---	0.015	0.1
1400	Downwind	---	---	0.015	0.0
1415	Downwind	---	---	0.015	0.0
1500	Downwind	---	---	0.012	0.1
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client:	City of Rochester	Date of Sampling:	4/5/16
Project Name:	Former Vacuum Oil Refinery	Approx. Temp Range:	24° - 31
Project Location:	Rochester, NY	Approx. Wind Dir:	NNE
Job No.:	61157	Weather Conditions:	mostly Sunny
Air Monitoring Tech.:	Dennis Peck	Air Tech Signature:	
SSHC Review:		SSHC Signature:	
Instruments Used:	TSI Dustrak II		
Instruments Serial No.:	FA00201		
Calibration Information:	0 → 4/5/16		
Work Area/Site Activities:	Soil borings/ well installations		
Level of Protection (specify PPE) in Sampling Area:	D		

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0845	Work Zone	---	---	0.012	0.0
0900	Work Zone	---	---	0.010	0.0
0915	Work Zone	---	---	0.009	0.0
0930	Work Zone	---	---	0.010	0.0
0945	Work Zone	---	---	0.009	0.0
1015	Work Zone	---	---	0.012	0.1
1030	Work Zone	---	---	0.009	0.0
1045	Work Zone	---	---	0.009	0.0
1100	Work Zone	---	---	0.009	0.0
1145	Work Zone	---	---	0.010	0.0
1200	Work Zone	---	---	0.008	0.0
1215	Work Zone	---	---	0.008	0.0
1230	Work Zone	---	---	0.008	0.0
1315	Work Zone	---	---	0.017	0.1
1330	Work Zone	---	---	0.017	0.0
1345	Work Zone	---	---	0.005	0.0
1400	Work Zone	---	---	0.005	0.0
1415	Work Zone	---	---	0.006	0.0
1430	Work Zone	---	---	0.005	0.0
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client:	City of Rochester	Date of Sampling:	4/5/16
Project Name:	Former Vacuum Oil Refinery	Approx. Temp Range:	24° - 31
Project Location:	Rochester, NY	Approx. Wind Dir:	NNE
Job No.:	61157	Weather Conditions:	mostly sunny
Air Monitoring Tech.:	Dennis Peck	Air Tech Signature:	
SSHC Review:		SSHC Signature:	
Instruments Used:	TSI Dustrak II		
Instruments Serial No.:	FA02338		
Calibration Information:	0 → 4/5/16		

Work Area/Site Activities: soil borings/well installations

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0847	Downwind	---	---	0.010	0.0
0900	Downwind	---	---	0.010	0.0
0915	Downwind	---	---	0.010	0.0
0930	Downwind	---	---	0.010	0.0
0945	Downwind	---	---	0.009	0.0
1020	Downwind	---	---	0.009	0.0
1030	Downwind	---	---	0.008	0.0
1045	Downwind	---	---	0.009	0.0
1100	Downwind	---	---	0.008	0.0
1145	Downwind	---	---	0.007	0.0
1200	Downwind	---	---	0.009	0.0
1215	Downwind	---	---	0.004	0.0
1230	Downwind	---	---	0.004	0.0
1315	Downwind	---	---	0.014	0.0
1330	Downwind	---	---	0.013	0.0
1345	Downwind	---	---	0.007	0.0
1400	Downwind	---	---	0.008	0.0
1415	Downwind	---	---	0.005	0.0
1430	Downwind	---	---	0.005	0.0
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/6/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 28° - 42°
 Project Location: Rochester, NY Approx. Wind Dir: S
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peve Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA00201
 Calibration Information: 0 → 4/6/16
 Work Area/Site Activities: Soil borings/well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0830	Work Zone	---	---	0.028	0.0
0845	Work Zone	---	---	0.032	0.0
0900	Work Zone	---	---	0.033	0.0
0915	Work Zone	---	---	0.030	0.0
0930	Work Zone	---	---	0.039	0.0
0945	Work Zone	---	---	0.047	0.0
1015	Work Zone	---	---	0.004	0.1
1030	Work Zone	---	---	0.094	2.1
1045	Work Zone	---	---	0.065	2.0
1105	Work Zone	---	---	0.014	0.0
1130	Work Zone	---	---	0.016	0.0
1145	Work Zone	---	---	0.017	0.0
1200	Work Zone	---	---	0.016	0.0
1215	Work Zone	---	---	0.017	0.0
1345	Work Zone	---	---	0.017	0.0
1400	Work Zone	---	---	0.017	0.0
1415	Work Zone	---	---	0.017	0.0
1430	Work Zone	---	---	0.030	0.0
1445	Work Zone	---	---	0.017	0.0
1500	Work Zone	---	---	0.017	0.0
1515				0.019	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/6/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 28°- 42°
 Project Location: Rochester, NY Approx. Wind Dir: S
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA02338
 Calibration Information: 0 → 4/6/16

Work Area/Site Activities: Soil borings/well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0830	Downwind	---	---	0.007	0.0
0845	Downwind	---	---	0.016	0.0
0900	Downwind	---	---	0.014	0.0
0915	Downwind	---	---	0.014	0.0
0930	Downwind	---	---	0.014	0.0
0945	Downwind	---	---	0.013	0.0
1015	Downwind	---	---	0.013	0.0
1030	Downwind	---	---	0.013	0.1
1045	Downwind	---	---	0.013	0.0
1115	Downwind	---	---	0.013	0.0
1130	Downwind	---	---	0.014	0.0
1145	Downwind	---	---	0.014	0.0
1200	Downwind	---	---	0.015	0.0
1215	Downwind	---	---	0.016	0.0
1345	Downwind	---	---	0.016	0.0
1400	Downwind	---	---	0.016	0.0
1415	Downwind	---	---	0.015	0.0
1430	Downwind	---	---	0.015	0.0
1445	Downwind	---	---	0.020	0.0
1500	Downwind	---	---	0.022	0.0
1515				0.016	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester	Date of Sampling: 4/7/16
Project Name: Former Vacuum Oil Refinery	Approx. Temp Range: 47° -
Project Location: Rochester, NY	Approx. Wind Dir: SSW
Job No.: 61157	Weather Conditions: overcast, breezy
Air Monitoring Tech.: Dennis Peck	Air Tech Signature:
SSHC Review:	SSHC Signature:
Instruments Used: TSI Dustrak II	
Instruments Serial No.: FA02338	
Calibration Information: 0 → 4/7/16	
Work Area/Site Activities: Soil borings/well installations	
Level of Protection (specify PPE) in Sampling Area: SSW	

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0915	Downwind	---	---	0.016	0.0
0930	Downwind	---	---	0.015	0.0
0945	Downwind	---	---	0.016	0.0
1000	Downwind	---	---	0.016	0.0
1015	Downwind	---	---	0.012	0.0
1215	Downwind	---	---	0.018	0.0
1230	Downwind	---	---	0.019	0.0
1245	Downwind	---	---	0.018	0.0
1300	Downwind	---	---	0.018	0.0
1315	Downwind	---	---	0.020	0.0
1330	Downwind	---	---	0.022	0.0
1345	Downwind	---	---	0.026	0.0
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/7/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 47°
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: Overcast, breezy
 Air Monitoring Tech.: Dennis Peck Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA00201
 Calibration Information: 0 → 4/7/16
 Work Area/Site Activities: Soil borings/well installation
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0915	Work Zone	---	---	0.021	0.0
0930	Work Zone	---	---	0.017	0.0
0945	Work Zone	---	---	0.017	0.0
1000	Work Zone	---	---	0.015	0.0
1015	Work Zone	---	---	0.016	0.0
1215	Work Zone	---	---	0.030	0.0
1230	Work Zone	---	---	0.025	0.0
1245	Work Zone	---	---	0.023	0.0
1300	Work Zone	---	---	0.024	0.0
1315	Work Zone	---	---	0.020	0.0
1330	Work Zone	---	---	0.026	0.0
1345	Work Zone	---	---	0.024	0.0
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester
Date of Sampling: 4/8/16
Project Name: Former Vacuum Oil Refinery
Approx. Temp Range: 29° - 33
Project Location: Rochester, NY
Approx. Wind Dir: W
Job No.: 61157
Weather Conditions: Snow, breezy
Air Monitoring Tech.: Dennis Peck
Air Tech Signature:
SSHC Review:
SSHC Signature:
Instruments Used: TSI Dustrak II
Instruments Serial No.: FA00201
Calibration Information: 0 → 4/8/16

Work Area/Site Activities: Soil borings/well installations

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
845	Work Zone	---	---	0.12	0.0
900	Work Zone	---	---	0.13	0.0
915	Work Zone	---	---	0.010	0.0
930	Work Zone	---	---	0.012	0.0
1030	Work Zone	---	---	0.014	0.0
1045	Work Zone	---	---	0.016	0.0
1100	Work Zone	---	---	0.012	0.0
1115	Work Zone	---	---	0.012	0.0
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester **Date of Sampling:** 4/8/14
Project Name: Former Vacuum Oil Refinery **Approx. Temp Range:** 29 - 33
Project Location: Rochester, NY **Approx. Wind Dir:** W
Job No.: 61157 **Weather Conditions:** Snowy, breezy
Air Monitoring Tech.: Dennis Peck **Air Tech Signature:**
SSHC Review: **SSHC Signature:**
Instruments Used: TSI Dustrak II
Instruments Serial No.: FA02338
Calibration Information: 0 → 4/8/14
Work Area/Site Activities: Soil borings / well installations
Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
845	Downwind	---	---	0.013	0.0
900	Downwind	---	---	0.012	0.0
915	Downwind	---	---	0.012	0.0
930	Downwind	---	---	0.012	0.0
1030	Downwind	---	---	0.011	0.0
1045	Downwind	---	---	0.012	0.0
1100	Downwind	---	---	0.011	0.0
1115	Downwind	---	---	0.011	0.0
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --



Client: City of Rochester	Date of Sampling: 4/11/16
Project Name: Former Vacuum Oil Refinery	Approx. Temp Range: 45° -
Project Location: Rochester, NY	Approx. Wind Dir: SSW
Job No.: 61157	Weather Conditions: overcast
Air Monitoring Tech.: Dennis Peck	Air Tech Signature:
SSHC Review:	SSHC Signature:
Instruments Used: TSI Dustrak II	
Instruments Serial No.: FA00201	
Calibration Information: 0 → 4/11/16	
Work Area/Site Activities: soil boring/well installation	
Level of Protection (specify PPE) in Sampling Area: D	

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0930	Work Zone	---	---	0.019	0.1
1015	Work Zone	---	---	0.019	0.1
1030	Work Zone	---	---	0.022	0.0
1045	Work Zone	---	---	0.019	0.1
1100	Work Zone	---	---	0.019	0.0
1115	Work Zone	---	---	0.026	0.1
1130	Work Zone	---	---	0.019	0.0
1145	Work Zone	---	---	0.019	0.0
1200	Work Zone	---	---	0.024	0.0
1215	Work Zone	---	---	0.019	0.0
1430	Work Zone	---	---	0.018	0.0
1445	Work Zone	---	---	0.018	0.0
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/11/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 45°
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: Overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: [Signature]
 SSHC Review: SSHC Signature: [Signature]
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02338
 Calibration Information: 0 → 4/11/16

Work Area/Site Activities: Soil boring/well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
1015	Downwind	---	---	0.020	0.0
1030	Downwind	---	---	0.018	0.1
1045	Downwind	---	---	0.018	0.0
1100	Downwind	---	---	0.019	0.1
1115	Downwind	---	---	0.018	0.0
1130	Downwind	---	---	0.018	0.0
1145	Downwind	---	---	0.018	0.0
1200	Downwind	---	---	0.021	0.0
1215	Downwind	---	---	0.018	0.0
1430	Downwind	---	---	0.022	0.0
1445	Downwind	---	---	0.024	0.0
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/12/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 33°-
 Project Location: Rochester, NY Approx. Wind Dir: WSW
 Job No.: 61157 Weather Conditions: sunny
 Air Monitoring Tech.: Dennis Peck Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA00201
 Calibration Information: 0 → 4/12/16
 Work Area/Site Activities: Soil boring/well installation
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0845	Work Zone	---	---	0.014	0.5
0900	Work Zone	---	---	0.013	0.2
0945	Work Zone	---	---	0.006	0.2
1000	Work Zone	---	---	0.007	0.1
1015	Work Zone	---	---	0.022	0.1
1030	Work Zone	---	---	0.007	0.0
1045	Work Zone	---	---	0.008	0.0
1100	Work Zone	---	---	0.006	0.0
1115	Work Zone	---	---	0.006	0.0
1215	Work Zone	---	---	0.009	0.0
1230	Work Zone	---	---	0.008	0.0
1245	Work Zone	---	---	0.006	0.0
1300	Work Zone	---	---	0.007	0.0
1315	Work Zone	---	---	0.008	0.0
1330	Work Zone	---	---	0.005	0.1
1400	Work Zone	---	---	0.005	0.1
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/12/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 33°
 Project Location: Rochester, NY Approx. Wind Dir: WSW
 Job No.: 61157 Weather Conditions: Sunny
 Air Monitoring Tech.: Dennis Peck Air Tech Signature:
 SSHC Review: SSHC Signature:

Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA02338
 Calibration Information: 0 → 4/12/16

Work Area/Site Activities: Soil boring/well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0845	Downwind	---	---	0.011	0.4
0900	Downwind	---	---	0.009	0.2
0945	Downwind	---	---	0.004	0.2
1000	Downwind	---	---	0.004	0.1
1015	Downwind	---	---	0.006	0.1
1030	Downwind	---	---	0.006	0.0
1045	Downwind	---	---	0.008	0.0
1100	Downwind	---	---	0.006	0.0
1115	Downwind	---	---	0.005	0.0
1215	Downwind	---	---	0.006	0.0
1230	Downwind	---	---	0.006	0.0
1245	Downwind	---	---	0.005	0.0
1300	Downwind	---	---	0.005	0.0
1315	Downwind	---	---	0.008	0.0
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/13/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: Sunny, 28-
 Project Location: Rochester, NY Approx. Wind Dir: W
 Job No.: 61157 Weather Conditions: Sunny
 Air Monitoring Tech.: Dennis Peck Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA 00201
 Calibration Information: 0 → 4/13/16

Work Area/Site Activities: soil boring/monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0845	Work Zone	---	---	0.013	0.0
0900	Work Zone	---	---	0.015	0.0
0915	Work Zone	---	---	0.011	0.0
1030	Work Zone	---	---	0.009	0.0
1045	Work Zone	---	---	0.008	0.0
1100	Work Zone	---	---	0.008	0.0
1115	Work Zone	---	---	0.007	0.0
1130	Work Zone	---	---	0.008	0.1
1200	Work Zone	---	---	0.008	0.1
1230	Work Zone	---	---	0.010	0.1
1245	Work Zone	---	---	0.008	0.1
1305	Work Zone	---	---	0.008	0.1
1330	Work Zone	---	---	0.008	0.1
1355	Work Zone	---	---	0.008	0.1
1420	Work Zone	---	---	0.009	0.1
1445	Work Zone	---	---	0.008	0.1
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/13/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 28° - 43
 Project Location: Rochester, NY Approx. Wind Dir: W
 Job No.: 61157 Weather Conditions: Sunny
 Air Monitoring Tech.: Dennis Peuk Air Tech Signature:
 SSHC Review: SSHC Signature:

Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA02338
 Calibration Information: 0 → 4/13/16

Work Area/Site Activities: Soil boring/monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0845	Downwind	---	---	0.008	0.0
0900	Downwind	---	---	0.011	0.0
0915	Downwind	---	---	0.012	0.0
1030	Downwind	---	---	0.011	0.0
1045	Downwind	---	---	0.009	0.0
1100	Downwind	---	---	0.009	0.0
1115	Downwind	---	---	0.008	0.0
1130	Downwind	---	---	0.008	0.1
1200	Downwind	---	---	0.008	1.0
1230	Downwind	---	---	0.008	0.0
1245	Downwind	---	---	0.008	0.0
1305	Downwind	---	---	0.009	0.1
1330	Downwind	---	---	0.008	0.1
1355	Downwind	---	---	0.008	0.1
1422	Downwind	---	---	0.011	0.1
1446	Downwind	---	---	0.007	0.1
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/14/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 32°-50°
 Project Location: Rochester, NY Approx. Wind Dir: ENE
 Job No.: 61157 Weather Conditions: Mostly Sunny
 Air Monitoring Tech.: Dennis Peck Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA00201
 Calibration Information: 0 → 4/14/16
 Work Area/Site Activities: Soil boring / monitoring well installation
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0845	Work Zone	---	---	0.015	0.0
0900	Work Zone	---	---	0.015	0.0
0915	Work Zone	---	---	0.016	0.0
0930	Work Zone	---	---	0.015	0.0
0945	Work Zone	---	---	0.015	0.0
1000	Work Zone	---	---	0.015	0.0
1030	Work Zone	---	---	0.011	0.1
1100	Work Zone	---	---	0.014	0.0
1130	Work Zone	---	---	0.011	0.0
1145	Work Zone	---	---	0.011	0.0
1200	Work Zone	---	---	0.011	0.0
1215	Work Zone	---	---	0.009	0.1
1230	Work Zone	---	---	0.010	0.0
1330	Work Zone	---	---	0.019	0.0
1345	Work Zone	---	---	0.012	0.0
1400	Work Zone	---	---	0.013	0.0
1415	Work Zone	---	---	0.009	0.0
1430	Work Zone	---	---	0.012	0.0
1445	Work Zone	---	---	0.015	0.0
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester
Date of Sampling: 4/14/16
Project Name: Former Vacuum Oil Refinery
Approx. Temp Range: 32 - 50°
Project Location: Rochester, NY
Approx. Wind Dir: ENE
Job No.: 61157
Weather Conditions: sunny
Air Monitoring Tech.: Dennis Peuc
Air Tech Signature:
SSHC Review:
SSHC Signature:
Instruments Used: TSI Dustrak II
Instruments Serial No.: FA02338
Calibration Information: 0 → 4/14/16

Work Area/Site Activities: Soil boring/monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0845	Downwind	---	---	0.018	0.0
0900	Downwind	---	---	0.018	0.0
0915	Downwind	---	---	0.016	0.0
0930	Downwind	---	---	0.015	0.0
0945	Downwind	---	---	0.015	0.0
1000	Downwind	---	---	0.016	0.0
1030	Downwind	---	---	0.012	0.0
1100	Downwind	---	---	0.012	0.0
1130	Downwind	---	---	0.011	0.0
1145	Downwind	---	---	0.010	0.0
1200	Downwind	---	---	0.009	0.0
1215	Downwind	---	---	0.007	0.0
1230	Downwind	---	---	0.007	0.0
1330	Downwind	---	---	0.006	0.0
1345	Downwind	---	---	0.006	0.0
1400	Downwind	---	---	0.006	0.0
1415	Downwind	---	---	0.006	0.0
1430	Downwind	---	---	0.007	0.0
1445	Downwind	---	---	0.007	0.0
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/15/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 36° - 65°
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: clear, sunny
 Air Monitoring Tech.: Dennis Felic Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA00201
 Calibration Information: 0 → 4/15/16

Work Area/Site Activities: Soil boring/overburden monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0830	Work Zone	---	---	0.020	0.2
0900	Work Zone	---	---	0.049	0.3
0915	Work Zone	---	---	0.016	0.2
0945	Work Zone	---	---	0.016	0.3
1000	Work Zone	---	---	0.031	0.3
1015	Work Zone	---	---	0.014	0.2
1045	Work Zone	---	---	0.011	0.1
1145	Work Zone	---	---	0.009	0.0
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
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	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/15/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 36° - 65°
 Project Location: Rochester, NY Approx. Wind Dir: SSW
 Job No.: 61157 Weather Conditions: Sunny, clear
 Air Monitoring Tech.: Dennis Peck Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA02338
 Calibration Information: 0 → 4/15/16

Work Area/Site Activities: Soil boring / monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0830	Downwind	---	---	0.018	0.1
0900	Downwind	---	---	0.018	0.1
0915	Downwind	---	---	0.018	0.2
0945	Downwind	---	---	0.016	0.2
1000	Downwind	---	---	0.015	0.2
1015	Downwind	---	---	0.011	0.2
1045	Downwind	---	---	0.008	0.1
1145	Downwind	---	---	0.008	0.0
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/18/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 47° - 73°
 Project Location: Rochester, NY Approx. Wind Dir: SW
 Job No.: 61157 Weather Conditions: Sunny, clear
 Air Monitoring Tech.: Dennis Peck Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA00201
 Calibration Information: 0 → 4/18/16
 Work Area/Site Activities: Soil boring / overburden / bedrock well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0845	Work Zone	---	---	0.024	0.0
0900	Work Zone	---	---	0.026	0.0
0915	Work Zone	---	---	0.026	0.0
0930	Work Zone	---	---	0.033	0.0
0945	Work Zone	---	---	0.032	0.0
1000	Work Zone	---	---	0.025	0.0
1100	Work Zone	---	---	0.016	0.1
1115	Work Zone	---	---	0.017	0.0
1215	Work Zone	---	---	0.044	0.3
1230	Work Zone	---	---	0.012	0.1
1415	Work Zone	---	---	0.008	0.0
1430	Work Zone	---	---	0.012	0.0
1445	Work Zone	---	---	0.010	0.0
1500	Work Zone	---	---	0.008	0.0
1515	Work Zone	---	---	0.009	0.0
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client:	City of Rochester	Date of Sampling:	4/18/16
Project Name:	Former Vacuum Oil Refinery	Approx. Temp Range:	47° - 73°
Project Location:	Rochester, NY	Approx. Wind Dir:	SW
Job No.:	61157	Weather Conditions:	Sunny, clear
Air Monitoring Tech.:	Dennis Peck	Air Tech Signature:	
SSHC Review:		SSHC Signature:	
Instruments Used:	TSI Dustrak II		
Instruments Serial No.:	FAD2338		
Calibration Information:	0 → 4/18/16		

Work Area/Site Activities: Soil Boring / overburden + bedrock well installation

Level of Protection (specify PPE) in Sampling Area: 0

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0845	Downwind	---	---	0.024	0.5
0900	Downwind	---	---	0.022	0.0
0915	Downwind	---	---	0.020	0.0
0930	Downwind	---	---	0.025	0.0
0945	Downwind	---	---	0.020	0.0
1000	Downwind	---	---	0.021	0.0
1100	Downwind	---	---	0.020	0.0
1115	Downwind	---	---	0.030	0.0
1215	Downwind	---	---	0.054	0.2
1230	Downwind	---	---	0.046	0.3
1415	Downwind	---	---	0.010	0.0
1430	Downwind	---	---	0.009	0.0
1445	Downwind	---	---	0.009	0.0
1500	Downwind	---	---	0.010	0.0
1515	Downwind	---	---	0.010	0.0
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/19/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 43°-
 Project Location: Rochester, NY Approx. Wind Dir: NNW
 Job No.: 61157 Weather Conditions: Overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA00201
 Calibration Information: 0 → 4/19/16

Work Area/Site Activities: Soil boring / bedrock monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0835	Work Zone	---	---	0.005	0.1
0845	Work Zone	---	---	0.005	0.1
0900	Work Zone	---	---	0.006	0.1
0915	Work Zone	---	---	0.005	0.2
0935	Work Zone	---	---	0.005	0.0
1000	Work Zone	---	---	0.005	0.0
1015	Work Zone	---	---	0.005	0.0
1030	Work Zone	---	---	0.008	0.0
1045	Work Zone	---	---	0.008	0.0
1100	Work Zone	---	---	0.007	0.0
1115	Work Zone	---	---	0.005	0.0
1300	Work Zone	---	---	0.004	0.0
1315	Work Zone	---	---	0.006	0.0
1330	Work Zone	---	---	0.004	0.0
1345	Work Zone	---	---	0.009	0.0
1400	Work Zone	---	---	0.006	0.0
1415	Work Zone	---	---	0.005	0.0
1430	Work Zone	---	---	0.006	0.0
1445	Work Zone	---	---	0.005	0.0
	Work Zone	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/19/16
 Project Name: Former Vacuum Oil Refinery Approx. Temp Range: 43°
 Project Location: Rochester, NY Approx. Wind Dir: NNW
 Job No.: 61157 Weather Conditions: Overcast
 Air Monitoring Tech.: Dennis Peuk Air Tech Signature:
 SSHC Review: SSHC Signature:
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: F1702338
 Calibration Information: 0 → 4/19/16
 Work Area/Site Activities: Soil boring / bedrock monitoring well installation
 Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0835	Downwind	---	---	0.006	0.1
0845	Downwind	---	---	0.010	0.1
0900	Downwind	---	---	0.032	0.1
0915	Downwind	---	---	0.045	0.2
0935	Downwind	---	---	0.004	0.0
1000	Downwind	---	---	0.038	0.0
1015	Downwind	---	---	0.036	0.0
1030	Downwind	---	---	0.006	0.0
1045	Downwind	---	---	0.024	0.0
1100	Downwind	---	---	0.034	0.0
1300	Downwind	---	---	0.003	0.0
135	Downwind	---	---	0.004	0.0
1330	Downwind	---	---	0.002	0.0
1345	Downwind	---	---	0.002	0.0
1400	Downwind	---	---	0.003	0.0
1415	Downwind	---	---	0.002	0.0
1430	Downwind	---	---	0.008	0.0
1445	Downwind	---	---	0.003	0.0
	Downwind	---	---		
	Downwind	---	---		

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/20/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 43°
 Project Location: Rochester, NY Approx. Wind Dir: NE
 Job No.: 61157 Weather Conditions: clear, sunny
 Air Monitoring Tech.: Dennis Peuc Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA00201 - Work Zone
 Calibration Information: 0 → 4/20/16

Work Area/Site Activities: Soil boring/ bedrock monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0835	Work Zone			0.015	0.1
0850				0.007	0.1
0930				0.009	0.1
1000				0.007	0.0
1115				0.018	0.0
1130				0.006	0.0
1145				0.011	0.0
1240				0.004	0.1
1300				0.005	0.1
1315				0.005	0.0
1330				0.003	0.0
1345				0.003	0.0
1400				0.003	0.0
1415				0.002	0.0
1430				0.003	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/20/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 43°
 Project Location: Rochester, NY Approx. Wind Dir: NE
 Job No.: 61157 Weather Conditions: clear, sunny
 Air Monitoring Tech.: Dennis Peuk Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: F1102338 - Downwind
 Calibration Information: 0 → 4/20/16

Work Area/Site Activities: Soil boring / Bedrock monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0835	Downwind	—	—	0.035	0.1
0850				0.006	0.1
0930				0.005	0.1
1000				0.007	0.0
1115				0.003	0.0
1130				0.004	0.0
1145				0.003	0.0
1240				0.008	0.1
1300				0.023	0.1
1315				0.020	0.0
1330				0.003	0.0
1345				0.004	0.0
1400				0.003	0.0
1415				0.003	0.0
1430				0.004	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/21/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 44° -
 Project Location: Rochester, NY Approx. Wind Dir: S
 Job No.: 61157 Weather Conditions: clear, sunny
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA00201 - Work Zone
 Calibration Information: 0 → 4/21/16

Work Area/Site Activities: soil boring / overburden / bedrock monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% HCL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Work Zone</u>				
<u>0830</u>				<u>0.026</u>	<u>0.0</u>
<u>0845</u>				<u>0.024</u>	<u>0.0</u>
<u>0900</u>				<u>0.025</u>	<u>0.0</u>
<u>0930</u>				<u>0.038</u>	<u>0.0</u>
<u>0945</u>				<u>0.035</u>	<u>0.0</u>
<u>1000</u>				<u>0.032</u>	<u>0.1</u>
<u>1015</u>				<u>0.031</u>	<u>0.1</u>
<u>1045</u>				<u>0.038</u>	<u>0.1</u>
<u>1100</u>				<u>0.032</u>	<u>0.1</u>
<u>1115</u>				<u>0.031</u>	<u>0.1</u>
<u>1200</u>				<u>0.026</u>	<u>0.0</u>
<u>1230</u>				<u>0.023</u>	<u>0.0</u>
<u>1300</u>				<u>0.023</u>	<u>0.4</u>
<u>1315</u>				<u>0.025</u>	<u>0.2</u>
<u>1330</u>				<u>0.025</u>	<u>0.0</u>
<u>1345</u>				<u>0.025</u>	<u>0.0</u>
<u>1400</u>				<u>0.020</u>	<u>0.0</u>
<u>1430</u>				<u>0.103</u>	<u>0.1</u>
<u>1445</u>				<u>0.079</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/21/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 44°
 Project Location: Rochester, NY Approx. Wind Dir: S
 Job No.: 61157 Weather Conditions: clear, sunny
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02338 - Downwind
 Calibration Information: 0 → 4/21/16

Work Area/Site Activities: soil boring / overburden + bedrock well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>				
<u>0830</u>				<u>0.012</u>	<u>0.0</u>
<u>0845</u>				<u>0.012</u>	<u>0.0</u>
<u>0900</u>				<u>0.016</u>	<u>0.0</u>
<u>0930</u>				<u>0.027</u>	<u>0.0</u>
<u>0945</u>				<u>0.023</u>	<u>0.0</u>
<u>1000</u>				<u>0.025</u>	<u>0.1</u>
<u>1015</u>				<u>0.024</u>	<u>0.1</u>
<u>1045</u>				<u>0.025</u>	<u>0.1</u>
<u>1100</u>				<u>0.023</u>	<u>0.1</u>
<u>1115</u>				<u>0.024</u>	<u>0.1</u>
<u>1200</u>				<u>0.019</u>	<u>0.0</u>
<u>1230</u>				<u>0.023</u>	<u>0.0</u>
<u>1300</u>				<u>0.020</u>	<u>0.3</u>
<u>1315</u>				<u>0.020</u>	<u>0.2</u>
<u>1330</u>				<u>0.021</u>	<u>0.0</u>
<u>1345</u>				<u>0.022</u>	<u>0.0</u>
<u>1400</u>				<u>0.018</u>	<u>0.0</u>
<u>1430</u>				<u>0.030</u>	<u>0.0</u>
<u>1445</u>				<u>0.021</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/22/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 60°
 Project Location: Rochester, NY Approx. Wind Dir: SW
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peak Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA00201 - Work Zone
 Calibration Information: 0 → 4/22/16

Work Area/Site Activities: soil boring / overburden monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppb)
0845	Work Zone			0.063	0.1
0900				0.026	0.0
0930				0.024	0.0
0945				0.024	0.0
1200				0.068	0.0
1215				0.051	0.0
1230				0.031	0.0
1245				0.023	0.0
1315				0.041	0.0
1330				0.031	0.0
1345				0.021	0.0
1400				0.016	0.0
1415				0.018	0.0
1430				0.015	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/22/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 60° -
 Project Location: Rochester, NY Approx. Wind Dir: SW
 Job No.: W1157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02338 - Downwind
 Calibration Information: 0 → 4/22/16

Work Area/Site Activities: Soil boring / overburden monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0845	Downwind	—	—	0.023	0.1
0900				0.023	0.0
0915				0.023	0.0
0930				0.026	0.0
0945				0.021	0.0
1000				0.021	0.0
1215				0.023	0.0
1230				0.022	0.0
1245				0.022	0.0
1315				0.021	0.0
1330				0.019	0.0
1345				0.020	0.0
1400				0.022	0.0
1415				0.021	0.0
1430				0.013	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/25/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 45° -
 Project Location: Rochester, NY Approx. Wind Dir: ENE
 Job No.: 61157 Weather Conditions: Overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA00201 - Work Zone
 Calibration Information: 0 → 4/25/16

Work Area/Site Activities: Bedrock Monitoring Well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0830	Work Zone			0.011	0.1
0845				0.012	0.0
0900				0.012	0.0
0915				0.011	0.0
0930				0.010	0.0
0945				0.014	0.0
1000				0.013	0.0
1015				0.012	0.0
1030				0.014	0.0
1045				0.018	0.0
1230				0.012	0.1
1300				0.013	0.0
1325				0.012	0.3
1353				0.013	0.2
1430				0.012	0.2

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/25/14
 Project Name: former vacuum oil refinery Approx. Temp Range: 75° -
 Project Location: Rochester, NY Approx. Wind Dir: ENE
 Job No.: 61157 Weather Conditions: overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02338 - Downwind
 Calibration Information: 0 → 4/25/14

Work Area/Site Activities: Bedrock monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0830	Downwind	—	—	0.012	0.1
0845				0.009	0.0
0900				0.009	0.0
0915				0.011	0.0
0930				0.012	0.0
0945				0.013	0.0
1000				0.011	0.0
1015				0.013	0.0
1030				0.011	0.0
1045				0.010	0.0
1230				0.011	0.1
1300				0.013	0.0
1325				0.011	0.2
1354				0.018	0.2
1425				0.011	0.2

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/26/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 38 -
 Project Location: Rochester, NY Approx. Wind Dir: _____
 Job No.: 61157 Weather Conditions: light rain, overcast
 Air Monitoring Tech.: Dennis Peuc Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dustrak II
 Instruments Serial No.: FA00201 - Work Zone
 Calibration Information: _____

Work Area/Site Activities: Bedrock monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0930	Work Zone			0.015	0.1
0945				0.020	0.3
1000				0.052	0.2
1015				0.021	0.1
1045				0.024	0.0
1100				0.036	0.1
1145				0.021	0.2
1215				0.036	0.1
1230				0.023	0.1
1245				0.019	0.2

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/26/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 38°
 Project Location: Rochester, NY Approx. Wind Dir: _____
 Job No.: 61157 Weather Conditions: light rain, overcast
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02338 - Downwind
 Calibration Information: 0 → 4/26/16

Work Area/Site Activities: Bedrock monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0930	Downwind	—	—	0.011	0.1
0945				0.014	0.3
1000				0.048	0.3
1015				0.011	0.0
1045				0.017	0.0
1100				0.013	0.1
1145				0.011	0.1
1215				0.016	0.1
1230				0.017	0.1
1245				0.017	0.1

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 4/27/16
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 35°-
 Project Location: Rochester, NY Approx. Wind Dir: NW
 Job No.: 61157 Weather Conditions: clear, sunny
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA00201 - Work Zone
 Calibration Information: 0 → 4/27/16

Work Area/Site Activities: Bedrock monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0800	Work Zone			0.049	0.1
0815				0.022	0.1
0845				0.016	0.2
0900				0.016	0.1
0930				0.015	0.2
0945				0.011	0.0
1200				0.009	0.0
1230				0.008	0.0
1245				0.009	0.0
1300				0.009	0.0
1315				0.009	0.0
1330				0.008	0.0
1345				0.009	0.0
1400				0.009	0.0
1415				0.008	0.0
1430				0.009	0.0
1445				0.008	0.0
1500				0.008	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 4/27/16
 Project Name: former vacuum oil refinery Approx. Temp Range: 35°-
 Project Location: Rochester, NY Approx. Wind Dir: NW
 Job No.: W1157 Weather Conditions: clear, sunny
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02338 Downwind
 Calibration Information: 0 → 4/27/16

Work Area/Site Activities: Bedrock monitoring well installation

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0800	Downwind	—	—	0.098	0.1
0815				0.021	0.1
0845				0.017	0.2
0905				0.016	0.1
0930				0.017	0.2
0945				0.012	0.0
1200				0.011	0.0
1230				0.010	0.0
1245				0.010	0.0
1300				0.008	0.0
1315				0.008	0.0
1330				0.008	0.0
1345				0.007	0.0
1400				0.008	0.0
1415				0.008	0.0
1430				0.008	0.0
1445				0.008	0.0
1500				0.010	0.0

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 8/21/17
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 60-85°F
 Project Location: Rochester, NY Approx. Wind Dir: NE
 Job No.: 61157 Weather Conditions: Sun
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01659-Work Zone
 Calibration Information: 0 → 8/21/17

Work Area/Site Activities: Geoprobe, temp well install

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
0903	Work Zone	—	—	0.049	NA
0930				0.047	0.0
0945				0.042	0.0
1000				0.040	0.0
1015				0.038	0.0
1030				0.043	0.0
1045				0.038	0.0
1100				0.038	0.0
1115				0.037	0.0
1145				0.037	0.0
1200				0.036	0.0
1215				0.034	0.0
1245				0.032	0.0
1300				0.030	0.0
1330				0.034	0.0
1345				0.030	0.0
1400				0.029	0.0
1415				0.031	0.0
1430				0.034	0.0

end
start
SB-163

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 8/21/17
 Project Name: former vacuum oil refinery Approx. Temp Range: 60 - 85°F
 Project Location: Rochester, NY Approx. Wind Dir: NE
 Job No.: 61157 Weather Conditions: sun
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02279 - Downwind
 Calibration Information: 0 → 8/21/17

Work Area/Site Activities: Geoprobe, temp well install

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
	<u>Downwind</u>	<u>—</u>	<u>—</u>		
<u>0856</u>	<u>" "</u>	<u>—</u>	<u>—</u>	<u>0.059</u>	<u>N/A</u>
<u>0930</u>				<u>0.049</u>	<u>N/A</u>
<u>0945</u>				<u>0.049</u>	<u>0.0</u>
<u>1000</u>				<u>0.048</u>	<u>0.0</u>
<u>1015</u>				<u>0.048</u>	<u>0.0</u>
<u>1030</u>				<u>0.048</u>	<u>0.0</u>
<u>1045</u>				<u>0.047</u>	<u>0.0</u>
<u>1100</u>				<u>0.046</u>	<u>0.0</u>
<u>1115</u>				<u>0.048</u>	<u>0.0</u>
<u>1145</u>				<u>0.046</u>	<u>0.0</u>
<u>1200</u>				<u>0.045</u>	<u>0.0</u>
<u>1215</u>				<u>0.042</u>	<u>0.0</u>
<u>1245</u>				<u>0.039</u>	<u>0.0</u>
<u>1300</u>				<u>0.038</u>	<u>0.0</u>
<u>1330</u>				<u>0.041</u>	<u>0.0</u>
<u>1345</u>				<u>0.042</u>	<u>0.0</u>
<u>1400</u>				<u>0.041</u>	<u>0.0</u>
<u>1415</u>				<u>0.041</u>	<u>0.0</u>
<u>1430</u>				<u>0.041</u>	<u>0.0</u>

end
start
SB173

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

Client: City of Rochester Date of Sampling: 8/22/17
 Project Name: Former Vacuum oil refinery Approx. Temp Range: 80-90
 Project Location: Rochester, NY Approx. Wind Dir: SW
 Job No.: 61157 Weather Conditions: Clear AM
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA01659 - Work Zone
 Calibration Information: 0/8/22/17

Work Area/Site Activities: Geo-probe, temp well install

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
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Work Zone

<u>0845</u>				<u>0.055</u>	<u>0.0</u>
<u>0900</u>				<u>0.052</u>	<u>0.0</u>
<u>0915</u>				<u>0.046</u>	<u>0.0</u>
<u>0945</u>				<u>0.052</u>	<u>0.0</u>
<u>1000</u>				<u>0.055</u>	<u>0.0</u>
<u>1030</u>				<u>0.051</u>	<u>0.0</u>
<u>1045</u>				<u>0.049</u>	<u>0.0</u>
<u>1100</u>				<u>0.042</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --

AIR MONITORING LOG

Client: City of Rochester Date of Sampling: 8/22/17
 Project Name: former vacuum oil refinery Approx. Temp Range: 80-90
 Project Location: Rochester, NY Approx. Wind Dir: SW
 Job No.: W1157 Weather Conditions: Clear AM
 Air Monitoring Tech.: Dennis Peck Air Tech Signature: _____
 SSHC Review: _____ SSHC Signature: _____
 Instruments Used: TSI Dusttrak II
 Instruments Serial No.: FA02279 - Downwind
 Calibration Information: 0 -> 8/22/17

Work Area/Site Activities: Geoprobe, temp well install

Level of Protection (specify PPE) in Sampling Area: D

Time (Hrs)	Location	% LEL	% O ₂	Dust (mg/m ³)	VOC (ppm)
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<u>Downwind</u>					
<u>0845</u>				<u>0.062</u>	<u>0.0</u>
<u>0900</u>				<u>0.060</u>	<u>0.0</u>
<u>0915</u>				<u>0.058</u>	<u>0.0</u>
<u>0945</u>				<u>0.055</u>	<u>0.0</u>
<u>1000</u>				<u>0.063</u>	<u>0.0</u>
<u>1030</u>				<u>0.059</u>	<u>0.0</u>
<u>1045</u>				<u>0.058</u>	<u>0.0</u>
<u>1100</u>				<u>0.055</u>	<u>0.0</u>

-- Keep 1 copy of Air Monitoring Result on site for the project duration --