Instrument Name,DustTrak DRX
Model Number,8533
Serial Number,8533142901
Firmware Version,3.7
Calibration Date,07/17/2014
Test Name,BVF-014_002
Test Start Time,09:39:08 AM
Test Start Date,12/10/2018
Test Length [D:H:M],1:0:0
Test Interval [M:S],5:0
PM1 Average [mg/m3],0.028
PM1 Minimum [mg/m3],0.007
PM1 Maximum [mg/m3],0.048
PM1 TWA [mg/m3],0.019
PM2.5 Average [mg/m3],0.028
PM2.5 Minimum [mg/m3],0.007
PM2.5 Maximum [mg/m3],0.048
PM2.5 TWA [mg/m3],0.019
PM4 Average [mg/m3],0.028
PM4 Minimum [mg/m3],0.007
PM4 Maximum [mg/m3],0.049
PM4 TWA [mg/m3],0.019
PM10 Average [mg/m3],0.028
PM10 Minimum [mg/m3],0.007
PM10 Maximum [mg/m3],0.050
PM10 TWA [mg/m3],0.019
TOTAL Average [mg/m3],0.028
TOTAL Minimum [mg/m3],0.007
TOTAL Maximum [mg/m3],0.051
TOTAL TWA [mg/m3],0.019
Photometric User Cal,0.86
Size Correction User Cal,0.99
Flow User Cal,0.00
Errors,
Number of Samples,288

Elapsed Time [s],PM1 [mg/m3],PM2.5 [mg/m3],PM4 [mg/m3],PM10 [mg/m3],TOTAL [mg/m3],Alarms,Errors
300,0.044,0.045,0.047,0.050,0.051,,
600,0.041,0.042,0.042,0.043,0.043,,
900,0.042,0.042,0.042,0.042,0.042,,
1200,0.040,0.040,0.041,0.041,0.041,,
1500,0.039,0.039,0.039,0.039,0.039,,
1800,0.036,0.036,0.036,0.036,0.036,,
2100,0.032,0.033,0.033,0.033,0.033,,
2400,0.029,0.029,0.029,0.029,0.029,,
2700,0.027,0.028,0.028,0.028,0.028,,
3000,0.025,0.025,0.025,0.025,0.025,,

3300,0.025,0.025,0.025,0.025,0.025,,
3600,0.028,0.028,0.028,0.028,0.028,,
3900,0.026,0.026,0.026,0.027,0.027,,
4200,0.025,0.025,0.025,0.026,0.026,,
4500,0.022,0.022,0.022,0.022,0.022,,
4800,0.019,0.019,0.019,0.019,0.019,,
5100,0.018,0.018,0.018,0.019,0.019,,
5400,0.020,0.020,0.020,0.021,0.021,,
5700,0.021,0.021,0.021,0.021,0.021,,
6000,0.019,0.019,0.019,0.019,0.019,,
6300,0.018,0.018,0.018,0.018,0.018,,
6600,0.019,0.019,0.019,0.019,0.019,,
6900,0.018,0.018,0.019,0.019,0.019,,
7200,0.020,0.020,0.020,0.020,0.020,,
7500,0.021,0.022,0.022,0.022,0.022,,
7800,0.022,0.022,0.022,0.022,0.022,,
8100,0.021,0.021,0.021,0.021,0.021,,
8400,0.019,0.020,0.020,0.020,0.020,,
8700,0.020,0.020,0.020,0.020,0.020,,
9000,0.020,0.020,0.020,0.020,0.020,,
9300,0.015,0.015,0.015,0.016,0.016,,
9600,0.013,0.014,0.014,0.014,0.014,,
9900,0.012,0.013,0.013,0.013,0.013,,
10200,0.010,0.010,0.011,0.011,0.011,,
10500,0.010,0.010,0.010,0.010,0.011,,
10800,0.012,0.012,0.012,0.012,0.012,,
11100,0.011,0.012,0.012,0.012,0.012,,
11400,0.010,0.010,0.010,0.010,0.010,,
11700,0.010,0.010,0.010,0.010,0.010,,
12000,0.010,0.010,0.010,0.010,0.010,,
12300,0.008,0.008,0.008,0.008,0.008,,
12600,0.008,0.008,0.008,0.008,0.008,,
12900,0.008,0.008,0.008,0.008,0.008,,
13200,0.007,0.008,0.008,0.008,0.008,,
13500,0.007,0.008,0.008,0.008,0.008,,
13800,0.008,0.008,0.008,0.008,0.008,,
14100,0.009,0.009,0.009,0.009,0.009,,
14400,0.011,0.011,0.011,0.011,0.011,,
14700,0.007,0.007,0.008,0.008,0.008,,
15000,0.007,0.007,0.007,0.007,0.007,,
15300,0.007,0.007,0.007,0.007,0.007,,
15600,0.007,0.007,0.008,0.008,0.008,,
15900,0.008,0.008,0.008,0.009,0.009,,
16200,0.010,0.010,0.010,0.010,0.010,,
16500,0.010,0.010,0.010,0.011,0.011,,
16800,0.008,0.008,0.008,0.008,0.008,,
17100,0.009,0.010,0.010,0.010,0.010,,
17400,0.012,0.012,0.012,0.012,0.012,,

17700,0.009,0.009,0.009,0.009,0.009,,
18000,0.010,0.010,0.010,0.010,0.010,,
18300,0.011,0.012,0.012,0.012,0.012,,
18600,0.012,0.012,0.012,0.013,0.013,,
18900,0.012,0.012,0.012,0.012,0.012,,
19200,0.013,0.014,0.014,0.014,0.014,,
19500,0.013,0.013,0.013,0.013,0.013,,
19800,0.013,0.013,0.013,0.013,0.013,,
20100,0.012,0.012,0.012,0.013,0.013,,
20400,0.012,0.012,0.012,0.012,0.012,,
20700,0.013,0.013,0.013,0.013,0.013,,
21000,0.016,0.017,0.017,0.017,0.017,,
21300,0.014,0.015,0.015,0.015,0.015,,
21600,0.012,0.012,0.013,0.013,0.013,,
21900,0.014,0.015,0.015,0.015,0.015,,
22200,0.019,0.019,0.019,0.019,0.019,,
22500,0.017,0.018,0.018,0.018,0.018,,
22800,0.019,0.020,0.020,0.020,0.020,,
23100,0.020,0.021,0.021,0.021,0.021,,
23400,0.023,0.024,0.024,0.024,0.024,,
23700,0.025,0.025,0.025,0.025,0.025,,
24000,0.027,0.027,0.027,0.027,0.027,,
24300,0.022,0.022,0.022,0.022,0.022,,
24600,0.022,0.023,0.023,0.023,0.023,,
24900,0.019,0.019,0.019,0.019,0.019,,
25200,0.018,0.018,0.018,0.018,0.018,,
25500,0.020,0.020,0.020,0.021,0.021,,
25800,0.021,0.022,0.022,0.022,0.022,,
26100,0.026,0.027,0.027,0.027,0.027,,
26400,0.029,0.029,0.029,0.029,0.029,,
26700,0.033,0.033,0.033,0.034,0.034,,
27000,0.032,0.033,0.033,0.033,0.033,,
27300,0.029,0.030,0.030,0.030,0.030,,
27600,0.025,0.026,0.026,0.026,0.026,,
27900,0.028,0.028,0.028,0.029,0.029,,
28200,0.029,0.030,0.030,0.031,0.031,,
28500,0.030,0.031,0.031,0.031,0.031,,
28800,0.030,0.030,0.031,0.031,0.031,,
29100,0.025,0.025,0.025,0.026,0.026,,
29400,0.024,0.024,0.024,0.025,0.025,,
29700,0.026,0.026,0.027,0.027,0.027,,
30000,0.024,0.025,0.025,0.025,0.025,,
30300,0.029,0.029,0.029,0.029,0.029,,
30600,0.045,0.045,0.045,0.046,0.046,,
30900,0.048,0.048,0.049,0.049,0.049,,
31200,0.031,0.031,0.031,0.032,0.032,,
31500,0.024,0.024,0.025,0.025,0.025,,
31800,0.025,0.025,0.025,0.025,0.025,,

32100,0.025,0.026,0.026,0.027,0.027,,
32400,0.025,0.025,0.025,0.026,0.026,,
32700,0.025,0.025,0.025,0.026,0.026,,
33000,0.024,0.025,0.025,0.025,0.025,,
33300,0.024,0.025,0.025,0.025,0.026,,
33600,0.025,0.025,0.025,0.026,0.026,,
33900,0.024,0.024,0.025,0.025,0.025,,
34200,0.025,0.025,0.025,0.026,0.026,,
34500,0.025,0.025,0.025,0.026,0.026,,
34800,0.024,0.024,0.025,0.025,0.025,,
35100,0.025,0.025,0.026,0.026,0.026,,
35400,0.025,0.025,0.025,0.026,0.026,,
35700,0.026,0.026,0.026,0.027,0.027,,
36000,0.024,0.025,0.025,0.026,0.026,,
36300,0.025,0.025,0.026,0.026,0.026,,
36600,0.026,0.026,0.026,0.027,0.027,,
36900,0.025,0.025,0.025,0.026,0.026,,
37200,0.024,0.024,0.025,0.025,0.025,,
37500,0.024,0.025,0.025,0.025,0.026,,
37800,0.025,0.026,0.026,0.027,0.027,,
38100,0.026,0.026,0.027,0.027,0.027,,
38400,0.031,0.031,0.031,0.032,0.032,,
38700,0.030,0.030,0.030,0.031,0.031,,
39000,0.029,0.030,0.030,0.030,0.030,,
39300,0.029,0.029,0.030,0.030,0.030,,
39600,0.030,0.030,0.031,0.031,0.031,,
39900,0.030,0.031,0.031,0.031,0.032,,
40200,0.030,0.030,0.031,0.031,0.031,,
40500,0.029,0.029,0.029,0.030,0.030,,
40800,0.028,0.028,0.029,0.029,0.030,,
41100,0.028,0.028,0.029,0.030,0.030,,
41400,0.028,0.029,0.029,0.029,0.030,,
41700,0.028,0.028,0.029,0.030,0.030,,
42000,0.028,0.028,0.028,0.029,0.029,,
42300,0.029,0.029,0.030,0.030,0.030,,
42600,0.032,0.032,0.033,0.033,0.033,,
42900,0.034,0.035,0.035,0.036,0.036,,
43200,0.035,0.036,0.037,0.037,0.037,,
43500,0.037,0.037,0.038,0.038,0.038,,
43800,0.038,0.038,0.039,0.039,0.039,,
44100,0.039,0.040,0.040,0.041,0.041,,
44400,0.040,0.041,0.041,0.042,0.042,,
44700,0.041,0.041,0.042,0.043,0.043,,
45000,0.038,0.039,0.039,0.040,0.040,,
45300,0.037,0.037,0.038,0.038,0.039,,
45600,0.036,0.037,0.037,0.038,0.038,,
45900,0.035,0.036,0.036,0.037,0.037,,
46200,0.035,0.035,0.036,0.036,0.036,,

46500,0.035,0.036,0.036,0.037,0.037,,
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47100,0.038,0.038,0.039,0.040,0.040,,
47400,0.037,0.037,0.038,0.038,0.038,,
47700,0.036,0.036,0.037,0.037,0.037,,
48000,0.036,0.036,0.037,0.037,0.037,,
48300,0.037,0.038,0.038,0.039,0.039,,
48600,0.041,0.041,0.042,0.042,0.042,,
48900,0.043,0.044,0.044,0.045,0.045,,
49200,0.038,0.039,0.039,0.040,0.040,,
49500,0.037,0.038,0.038,0.039,0.039,,
49800,0.037,0.037,0.037,0.038,0.038,,
50100,0.039,0.039,0.039,0.040,0.040,,
50400,0.041,0.041,0.042,0.042,0.042,,
50700,0.037,0.037,0.037,0.038,0.038,,
51000,0.037,0.037,0.037,0.038,0.038,,
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51600,0.038,0.038,0.039,0.039,0.039,,
51900,0.039,0.040,0.040,0.040,0.041,,
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52500,0.040,0.040,0.041,0.041,0.041,,
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55500,0.041,0.042,0.042,0.042,0.042,,
55800,0.041,0.042,0.042,0.042,0.042,,
56100,0.041,0.042,0.042,0.042,0.042,,
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57300,0.041,0.042,0.042,0.042,0.043,,
57600,0.041,0.042,0.042,0.042,0.042,,
57900,0.041,0.041,0.042,0.042,0.042,,
58200,0.041,0.042,0.042,0.043,0.043,,
58500,0.041,0.042,0.042,0.042,0.042,,
58800,0.041,0.042,0.042,0.042,0.042,,
59100,0.041,0.041,0.042,0.042,0.042,,
59400,0.041,0.042,0.042,0.042,0.042,,
59700,0.041,0.041,0.041,0.042,0.042,,
60000,0.041,0.041,0.041,0.041,0.041,,
60300,0.040,0.040,0.041,0.041,0.041,,
60600,0.040,0.040,0.040,0.041,0.041,,

60900,0.040,0.040,0.040,0.040,0.040,,
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61500,0.039,0.040,0.040,0.040,0.040,,
61800,0.039,0.039,0.039,0.040,0.040,,
62100,0.038,0.039,0.039,0.039,0.039,,
62400,0.037,0.038,0.038,0.038,0.038,,
62700,0.037,0.037,0.037,0.037,0.037,,
63000,0.036,0.036,0.036,0.037,0.037,,
63300,0.036,0.036,0.037,0.037,0.037,,
63600,0.036,0.036,0.037,0.037,0.037,,
63900,0.036,0.036,0.037,0.037,0.037,,
64200,0.036,0.036,0.037,0.037,0.037,,
64500,0.036,0.036,0.036,0.037,0.037,,
64800,0.036,0.036,0.036,0.036,0.036,,
65100,0.035,0.035,0.036,0.036,0.036,,
65400,0.035,0.035,0.035,0.035,0.035,,
65700,0.035,0.035,0.035,0.035,0.035,,
66000,0.035,0.035,0.035,0.036,0.036,,
66300,0.035,0.035,0.035,0.036,0.036,,
66600,0.035,0.035,0.035,0.035,0.035,,
66900,0.035,0.035,0.035,0.036,0.036,,
67200,0.034,0.034,0.034,0.035,0.035,,
67500,0.034,0.034,0.034,0.034,0.034,,
67800,0.034,0.034,0.034,0.034,0.034,,
68100,0.033,0.033,0.034,0.034,0.034,,
68400,0.033,0.033,0.033,0.034,0.034,,
68700,0.032,0.032,0.033,0.033,0.033,,
69000,0.032,0.032,0.033,0.033,0.033,,
69300,0.032,0.033,0.033,0.033,0.033,,
69600,0.032,0.033,0.033,0.033,0.033,,
69900,0.032,0.033,0.033,0.033,0.033,,
70200,0.032,0.032,0.033,0.033,0.033,,
70500,0.032,0.032,0.032,0.032,0.032,,
70800,0.032,0.032,0.032,0.032,0.032,,
71100,0.031,0.031,0.031,0.031,0.031,,
71400,0.030,0.030,0.030,0.030,0.030,,
71700,0.029,0.029,0.029,0.029,0.029,,
72000,0.028,0.028,0.028,0.028,0.028,,
72300,0.027,0.028,0.028,0.028,0.028,,
72600,0.027,0.027,0.027,0.028,0.028,,
72900,0.026,0.027,0.027,0.027,0.027,,
73200,0.026,0.026,0.026,0.026,0.026,,
73500,0.026,0.026,0.026,0.026,0.026,,
73800,0.025,0.025,0.025,0.025,0.025,,
74100,0.025,0.025,0.025,0.025,0.025,,
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74700,0.024,0.025,0.025,0.025,0.025,,
75000,0.025,0.025,0.025,0.026,0.026,,

75300,0.025,0.025,0.025,0.025,0.026,,
75600,0.025,0.025,0.025,0.025,0.025,,
75900,0.025,0.025,0.025,0.025,0.025,,
76200,0.025,0.025,0.025,0.025,0.025,,
76500,0.025,0.025,0.025,0.026,0.026,,
76800,0.026,0.026,0.026,0.026,0.026,,
77100,0.026,0.027,0.027,0.027,0.027,,
77400,0.027,0.027,0.027,0.027,0.027,,
77700,0.026,0.027,0.027,0.027,0.027,,
78000,0.026,0.027,0.027,0.027,0.027,,
78300,0.026,0.027,0.027,0.027,0.027,,
78600,0.027,0.027,0.027,0.028,0.028,,
78900,0.029,0.029,0.029,0.029,0.029,,
79200,0.029,0.030,0.030,0.030,0.030,,
79500,0.028,0.028,0.028,0.029,0.029,,
79800,0.027,0.027,0.027,0.027,0.027,,
80100,0.026,0.026,0.027,0.027,0.027,,
80400,0.027,0.027,0.027,0.028,0.028,,
80700,0.027,0.027,0.027,0.027,0.027,,
81000,0.027,0.027,0.027,0.027,0.028,,
81300,0.027,0.027,0.028,0.028,0.028,,
81600,0.027,0.027,0.027,0.027,0.027,,
81900,0.026,0.026,0.026,0.027,0.027,,
82200,0.026,0.026,0.026,0.026,0.026,,
82500,0.025,0.026,0.026,0.026,0.026,,
82800,0.025,0.025,0.026,0.026,0.026,,
83100,0.026,0.026,0.026,0.027,0.027,,
83400,0.026,0.026,0.026,0.027,0.027,,
83700,0.026,0.026,0.027,0.027,0.027,,
84000,0.027,0.027,0.028,0.028,0.028,,
84300,0.027,0.028,0.028,0.028,0.028,,
84600,0.027,0.027,0.027,0.028,0.028,,
84900,0.026,0.027,0.027,0.027,0.027,,
85200,0.026,0.026,0.026,0.026,0.027,,
85500,0.025,0.025,0.025,0.025,0.025,,
85800,0.024,0.024,0.025,0.025,0.025,,
86100,0.023,0.023,0.024,0.024,0.024,,
86400,0.022,0.023,0.023,0.023,0.024,,