0.1,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0007

FLOW,12:07:39.438,0.9,1.0,0.000337,21.9,1,3,1,-0.000015,0.002237,0.000308,0.000045,14.457621,97.798664,25.0,36.7,37.4,0.9080,0.5979,0.000000

Status,12:07:39.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:07:39.492,,,,,0.07,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:07:39.537,FID,10000,10000,SAMPLE,3.0,,,

NDUV,12:07:39.793,-0.9,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0002,0.0012

AMBII,12:07:39.898,10.1,20.0,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:07:39.937,191,192,7.5,21, ,36,50,981,829,865,880,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:07:39.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:07:39.977,91.3,34.7

VI,12:07:39.997,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:07:40.043,0.8,0.9,0.002023,21.9,1,3,1,-0.000143,0.001398,-0.000069,0.000030,14.502523,97.791908,25.0,36.8,37.4,0.8367,0.5979,0.000000

GPS,12:07:40.230,1,20170526,16:07:10,42.304215,-83.710393,293.8,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:40.302,-0.1,1.8,1.8,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.0002,0.0000

AMBII,12:07:40.296,,,0.006,60,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:07:40.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,363

FLOW,12:07:40.637,0.4,0.5,0.002445,21.9,1,3,1,-0.000162,0.001398,0.000025,0.000015,14.592321,97.812176,25.0,36.8,37.4,0.4187,0.5979,0.000000

AMBII,12:07:40.703,,,,,0.07,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:40.794,-0.2,1.8,1.8,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0001,-0.0005

SCB,12:07:40.937,191,192,7.5,21, ,36,50,980,828,866,881,13.6,0.005,-5.000,0.005,0,0

AutoZero,12:07:40.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:07:40.549,FID,10000,10000,SAMPLE,6.0,,,

FID,12:07:40.977,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

VI,12:07:41.012,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:07:41.121,10.1,19.9,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:07:41.220,1,20170526,16:07:11,42.304215,-83.710393,293.4,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

FLOW,12:07:41.242,0.0,0.0,-0.012415,21.9,1,3,1,-0.000882,-0.018419,-0.000635,-0.000081,14.547419,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:07:41.297,0.2,1.8,1.8,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0000,0.0007

HUMID,12:07:41.363,91.5,34.7

Status,12:07:41.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,165

FID,12:07:41.539,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:07:41.506,,,0.006,60,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:41.803,0.0,1.8,1.8,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0006

FLOW,12:07:41.836,0.0,0.0,-0.007515,21.9,1,3,1,-0.000455,-0.009887,-0.000362,-0.000033,14.457621,97.778389,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:07:41.937,191,192,7.4,21, ,36,50,980,830,867,880,13.4,0.005,-5.000,0.006,0,0

AMBII,12:07:41.938,,,,,0.07,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:07:41.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:07:42.043,FID,10000,10000,SAMPLE,7.0,,,

VI,12:07:42.158,1,,,,,,,,,,,,,,,,,,,,

GPS,12:07:42.232,1,20170526,16:07:12,42.304215,-83.710393,293.2,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:42.302,-0.2,1.8,1.8,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0002,-0.0002

AMBII,12:07:42.303,10.1,19.9,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:07:42.441,0.0,0.0,0.001180,21.4,1,3,1,-0.000143,0.001817,-0.000022,0.000021,14.547419,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

Status,12:07:42.452,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:07:42.545,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:07:42.727,,,0.006,60,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:07:42.744,91.2,34.7

NDUV,12:07:42.793,-0.3,1.8,1.8,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0002,-0.0006

SCB,12:07:42.937,191,192,7.5,21, ,36,50,980,830,867,881,13.5,0.005,-5.000,0.006,0,0

FLOW,12:07:43.057,0.0,0.0,-0.000506,22.4,1,3,1,-0.000180,0.003495,0.000072,0.000021,14.367824,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

AMBII,12:07:43.140,,,,,0.07,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:07:43.173,1,,,,,,,,,,,,,,,,,,,,

GPS,12:07:43.233,1,20170526,16:07:13,42.304215,-83.710395,293.2,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:43.302,-0.1,1.8,1.8,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,0.0014,0.0002,0.0012

Status,12:07:43.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,771

AMBII,12:07:43.494,10.1,19.9,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:07:43.640,0.5,0.5,-0.000928,22.4,1,3,1,-0.000162,0.003495,0.000213,0.000024,14.637216,97.778397,25.0,36.7,37.4,0.4558,0.5979,0.000000

NDUV,12:07:43.794,0.4,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.00

00,0.0000

FID,12:07:43.541,FID,10000,10000,SAMPLE,5.0,,,

FID,12:07:43.893,FID,10000,10000,SAMPLE,4.0,195,1,FID lit and ready for use

SCB,12:07:43.937,191,192,7.5,21, ,36,50,981,825,864,879,13.9,0.005,-5.000,0.006,0,0

AMBII,12:07:43.942,,,0.006,60,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:07:43.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:07:44.135,91.3,34.7

VI,12:07:44.188,1,,,,,,,,,,,,,,,,,,,,

GPS,12:07:44.234,1,20170526,16:07:14,42.304215,-83.710395,293.2,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

FLOW,12:07:44.245,0.0,0.0,-0.002192,21.4,1,3,1,0.000022,0.003076,0.000119,0.000027,14.547426,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

NDUV,12:07:44.303,0.1,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0001,-0.0003

AMBII,12:07:44.304,,,,,0.07,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:07:44.454,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,570

FID,12:07:44.545,FID,10000,10000,SAMPLE,4.0,,,

AMBII,12:07:44.698,10.3,20.3,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:44.792,0.5,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0000,0.0006

FLOW,12:07:44.839,0.0,0.0,-0.000085,21.4,1,3,1,0.000004,0.001817,0.000213,0.000027,14.637223,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:07:44.937,191,192,7.5,21, ,36,50,981,823,863,878,14.0,0.005,-5.000,0.007,0,0

AutoZero,12:07:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:07:45.105,,,0.006,60,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:07:45.203,1,,,,,,,,,,,,,,,,,,,,

GPS,12:07:45.237,1,20170526,16:07:15,42.304215,-83.710395,293.3,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:45.301,-0.2,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0005

FLOW,12:07:45.444,0.0,0.0,0.001180,21.9,1,3,1,0.000004,0.002237,0.000025,0.000036,14.547426,97.812176,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:07:45.455,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,363

HUMID,12:07:45.511,91.2,34.8

AMBII,12:07:45.499,,,,,0.07,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:07:45.557,FID,10000,10000,SAMPLE,6.0,,,

NDUV,12:07:45.792,0.6,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0000,0.0000

AMBII,12:07:45.917,10.3,20.3,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

SCB,12:07:45.937,191,192,7.5,21, ,36,50,981,823,863,879,13.8,0.005,-5.000,0.005,0,0

AutoZero,12:07:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:07:46.046,0.0,0.0,0.001180,21.4,1,3,1,0.000004,0.003495,0.000072,0.000033,14.547419,97.778389,25.0,36.7,37.4,0.0008,0.5979,0.000000

GPS,12:07:46.236,1,20170526,16:07:16,42.304215,-83.710395,293.3,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

VI,12:07:46.224,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:07:46.302,-0.5,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0002,-0.0007

AMBII,12:07:46.303,,,0.006,60,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:07:46.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,164

FLOW,12:07:46.643,0.0,0.0,-0.000928,21.4,1,3,1,-0.000033,0.003495,0.000308,0.000021,14.637216,97.798664,25.0,36.7,37.4,0.0008,0.5979,0.000000

AMBII,12:07:46.709,,,,,0.07,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:46.830,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0002,0.0018,0.0002,0.0016

FID,12:07:46.553,FID,10000,10000,SAMPLE,6.0,,,

FID,12:07:46.863,FID,10000,10000,SAMPLE,6.0,195,1,FID lit and ready for use

HUMID,12:07:46.896,91.3,34.7

SCB,12:07:46.949,191,192,7.5,21, ,36,50,980,829,868,882,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:07:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:07:47.147,10.2,20.2,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:07:47.149,0.0,0.0,0.001180,21.4,1,3,1,-0.000033,0.004334,0.000449,0.000015,14.457628,97.778389,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:07:47.226,1,20170526,16:07:17,42.304215,-83.710395,293.1,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

VI,12:07:47.254,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:07:47.303,-0.6,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0002,0.0000

Status,12:07:47.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,4

FID,12:07:47.554,FID,10000,10000,SAMPLE,4.0,,,

AMBII,12:07:47.501,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:07:47.754,0.8,0.9,0.002866,21.4,1,3,1,-0.000033,0.002656,0.000543,0.000021,14.457628,97.805420,25.0,36.8,37.4,0.8366,0.5979,0.000000

NDUV,12:07:47.831,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0003,0.0002,-0.0006

SCB,12:07:47.940,191,192,7.5,21, ,36,50,980,830,869,883,13.3,0.005,-5.000,0.005,0,0

AMBII,12:07:47.941,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:07:47.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:07:48.051,FID,10000,10000,SAMPLE,4.0,,,

GPS,12:07:48.227,1,20170526,16:07:18,42.304215,-
83.710395,293.2,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

VI,12:07:48.269,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:07:48.282,91.7,34.7

NDUV,12:07:48.293,-
0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0001,0.0006

FLOW,12:07:48.337,0.9,1.0,0.000337,21.9,1,3,1,-
0.000088,0.000979,0.000260,0.000042,14.637223,97.791908,25.0,36.7,37.4,0.9080,0.5979,0.
000000

AMBII,12:07:48.294,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:07:48.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,958

AMBII,12:07:48.744,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:48.802,0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0008,0.00
02,0.0006

FLOW,12:07:48.846,1.0,1.1,-0.002192,22.4,1,3,1,-
0.000143,0.000140,0.000166,0.000045,14.547419,97.791908,25.0,36.7,37.4,0.9795,0.5979,0.
000000

SCB,12:07:48.951,191,192,7.5,21, ,36,50,980,832,869,884,13.3,0.005,-5.000,0.005,0,0

AutoZero,12:07:48.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:07:49.041,FID,10000,10000,SAMPLE,3.0,,,

AMBII,12:07:49.162,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:07:49.217,1,20170526,16:07:19,42.304215,-
83.710395,293.3,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

VI,12:07:49.284,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:07:49.294,-
0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0002,-0.0001

FLOW,12:07:49.439,1.0,1.1,-0.002614,21.9,1,3,1,-0.000088,-
0.000280,0.000166,0.000039,14.816818,97.805420,25.0,36.8,37.4,1.0115,0.5979,0.000000

Status,12:07:49.449,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,760

AMBII,12:07:49.515,10.3,20.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:07:49.660,91.3,34.7

FID,12:07:49.754,FID,10000,10000,SAMPLE,5.0,195,1,FID lit and ready for use

NDUV,12:07:49.794,0.6,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0009,0.00
01,0.0008

FLOW,12:07:49.944,0.9,1.0,-0.001771,21.4,1,3,1,-
0.000106,0.000140,0.000025,0.000039,14.547426,97.791904,25.0,36.8,37.4,0.9080,0.5979,0.
000000

SCB,12:07:49.954,191,191,7.5,21, ,36,50,981,833,869,884,13.3,0.005,-5.000,0.005,0,0

AMBII,12:07:49.895,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

AutoZero,12:07:49.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:07:50.067,FID,10000,10000,SAMPLE,6.0,,,

GPS,12:07:50.219,1,20170526,16:07:20,42.304215,-83.710395,293.3,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:50.293,0.5,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0000,0.0006

VI,12:07:50.301,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:07:50.294,,,,,0.08,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:07:50.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,366

FLOW,12:07:50.538,1.0,1.1,0.000337,21.9,1,3,1,-0.000125,-0.000280,-0.000069,0.000039,14.457621,97.785149,25.0,36.8,37.4,0.9794,0.5979,0.000000

AMBII,12:07:50.707,10.4,20.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:50.802,0.3,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0001,-0.0001

SCB,12:07:50.943,191,191,7.5,21, ,36,50,981,831,869,883,13.3,0.005,-5.000,0.005,0,0

AutoZero,12:07:50.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:07:51.044,91.3,34.7

FLOW,12:07:51.143,0.9,1.0,0.000337,22.4,1,3,1,-0.000106,0.000559,0.000025,0.000052,14.457628,97.798664,25.0,36.8,37.4,0.9081,0.5979,0.000000

AMBII,12:07:51.110,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:07:51.055,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:07:51.220,1,20170526,16:07:21,42.304215,-83.710395,293.4,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:51.297,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0001,-0.0007

VI,12:07:51.319,1,,,,,,,,,,,,,,,,,,,,

Status,12:07:51.451,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,169

AMBII,12:07:51.539,,,,,0.08,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:07:51.756,0.9,1.0,-0.002192,21.9,1,3,1,-0.000088,0.000559,-0.000022,0.000048,14.502523,97.805420,25.0,36.7,37.4,0.9080,0.5979,0.000000

NDUV,12:07:51.795,-0.6,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0013,0.0003,0.0012

AMBII,12:07:51.946,10.4,20.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:07:51.955,191,191,7.4,21, ,36,50,981,833,870,884,13.3,0.005,-5.000,0.005,0,0

GPS,12:07:52.221,1,20170526,16:07:22,42.304215,-83.710395,293.5,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:52.298,-0.1,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0002,0.0003

FLOW,12:07:52.342,0.0,0.0,-0.003035,21.9,1,3,1,-0.000051,0.000559,-0.000163,0.000039,14.412726,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

FID,12:07:52.045,FID,10000,10000,SAMPLE,7.0,,,

FID,12:07:52.353,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

AMBII,12:07:52.309,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:07:52.430,91.5,34.7

Status,12:07:52.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:07:52.467,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:07:52.738,,,,,0.08,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:52.796,-0.7,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0004,-0.0003

FLOW,12:07:52.936,0.0,0.0,-0.000928,21.9,1,3,1,0.000040,0.000559,-0.000210,0.000033,14.592321,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

SCB,12:07:52.955,191,191,7.4,21, ,36,50,981,833,871,886,13.1,0.005,-5.000,0.005,0,0

AutoZero,12:07:52.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:07:53.068,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:07:53.145,10.5,20.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:07:53.222,1,20170526,16:07:23,42.304215,-83.710395,293.6,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:53.299,0.0,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0015,0.0002,0.0013

Status,12:07:53.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,765

VI,12:07:53.482,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:07:53.541,0.5,0.5,0.002023,21.4,1,3,1,0.000059,0.000559,0.000119,0.000042,14.592321,97.805420,25.0,36.8,37.4,0.4558,0.5979,0.000000

AMBII,12:07:53.574,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:53.799,-0.4,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0006,0.0003,0.0004

HUMID,12:07:53.810,91.2,34.7

SCB,12:07:53.956,191,191,7.4,21, ,36,50,981,837,872,886,12.9,0.005,-5.000,0.006,0,0

AMBII,12:07:53.958,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:07:53.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:07:54.047,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:07:54.154,1.0,1.1,0.001180,21.9,1,3,1,-0.000033,0.001817,0.000402,0.000045,14.547419,97.791908,25.0,36.8,37.4,1.0416,0.5979,0.000000

GPS,12:07:54.223,1,20170526,16:07:24,42.304215,-83.710395,293.7,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:54.293,0.2,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0002,-0.0003

AMBII,12:07:54.294,10.4,20.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:07:54.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

VI,12:07:54.499,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:07:54.740,1.0,1.0,0.002023,22.4,1,3,1,-

0.000070,0.002237,0.000449,0.000045,14.412726,97.798664,25.0,36.8,37.4,0.9703,0.5979,0.000000

AMBII,12:07:54.702,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:54.828,-0.9,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0003,0.0018

SCB,12:07:54.947,191,191,7.4,21, ,36,50,981,837,872,886,13.0,0.005,-5.000,0.005,0,0

AutoZero,12:07:54.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:07:55.102,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:07:55.194,91.5,34.7

GPS,12:07:55.224,1,20170526,16:07:25,42.304215,-83.710397,293.5,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

FLOW,12:07:55.240,0.0,0.0,0.004553,22.4,1,3,1,-0.000106,0.002656,0.000072,0.000027,14.367824,97.791908,25.0,36.7,37.4,0.0008,0.5979,0.000000

NDUV,12:07:55.293,0.0,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0010,0.0003,0.0006

FID,12:07:55.048,FID,10000,10000,SAMPLE,7.0,,,

FID,12:07:55.356,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

Status,12:07:55.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

VI,12:07:55.514,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:07:55.514,10.4,20.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:07:55.763,,,,,0,3,1,,,,,,,,,,,

NDUV,12:07:55.807,-1.0,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0004,-0.0002

SCB,12:07:55.948,191,191,7.4,21, ,36,50,981,839,873,886,12.9,0.005,-5.000,0.005,0,0

AMBII,12:07:55.949,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:07:55.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:07:56.246,1,20170526,16:07:26,42.304217,-83.710397,293.4,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

FID,12:07:56.047,FID,10000,10000,SAMPLE,7.0,,,

NDUV,12:07:56.295,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,-0.0004,0.0003,-0.0007

FLOW,12:07:56.337,0.0,0.0,0.002866,22.4,1,3,1,-0.000088,0.004334,-0.000069,0.000012,14.547419,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:07:56.296,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:07:56.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,174

VI,12:07:56.558,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:07:56.577,91.3,34.7

FID,12:07:56.545,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:07:56.700,10.4,20.6,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:56.797,-
0.9,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0003,0.0018

FLOW,12:07:56.852,0.0,0.0,0.000337,21.9,1,3,1,-0.000088,0.004334,-
0.000069,0.000027,14.637223,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:07:56.937,191,191,7.4,21, ,36,50,980,838,873,887,12.8,0.005,-5.000,0.006,0,0

AMBII,12:07:57.143,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:07:57.237,1,20170526,16:07:27,42.304217,-
83.710397,293.1,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:57.295,0.1,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,0.0006,0.00
03,0.0003

FLOW,12:07:57.454,0.9,1.0,0.002023,21.4,1,3,1,-0.000051,0.004753,-
0.000069,0.000036,14.547419,97.818935,25.0,36.7,37.4,0.9451,0.5979,0.000000

Status,12:07:57.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:07:57.502,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:07:57.573,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:07:57.798,0.1,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,-
0.0001,0.0002,-0.0004

FID,12:07:57.556,FID,10000,10000,SAMPLE,7.0,,,

FID,12:07:57.851,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

AMBII,12:07:57.935,10.5,20.7,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:07:57.937,191,191,7.4,21, ,36,50,980,835,873,887,12.8,0.005,-5.000,0.005,0,0

AutoZero,12:07:57.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:07:57.959,91,34.7

FLOW,12:07:58.051,0.9,0.9,0.000337,21.9,1,3,1,-
0.000051,0.004334,0.000308,0.000024,14.637216,97.791908,25.0,36.8,37.4,0.8738,0.5979,0.
000000

GPS,12:07:58.237,1,20170526,16:07:28,42.304217,-
83.710397,292.7,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

NDUV,12:07:58.326,0.0,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,-
0.0004,0.0003,-0.0006

AMBII,12:07:58.326,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:07:58.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,976

FID,12:07:58.546,FID,10000,10000,SAMPLE,7.0,,,

VI,12:07:58.588,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:07:58.645,0.5,0.5,-0.000085,21.4,1,3,1,-
0.000088,0.003495,0.000308,0.000027,14.637223,97.785149,25.0,36.8,37.4,0.4558,0.5979,0.
000000

AMBII,12:07:58.722,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:07:58.791,0.0,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0014,0.00
02,0.0011

SCB,12:07:58.937,191,191,7.4,21, ,36,50,981,835,874,887,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:07:58.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:07:59.098,10.3,20.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:07:59.228,1,20170526,16:07:29,42.304217,-83.710397,292.4,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

FLOW,12:07:59.239,0.4,0.5,-0.003035,21.9,1,3,1,-0.000033,0.003495,0.000213,0.000021,14.682118,97.764885,25.0,36.8,37.4,0.4187,0.5979,0.000000

NDUV,12:07:59.301,0.0,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,0.0002,0.0003,0.0000

HUMID,12:07:59.342,91,34.7

Status,12:07:59.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770

AMBII,12:07:59.504,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:07:59.558,FID,10000,10000,SAMPLE,7.0,,,

VI,12:07:59.605,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:07:59.740,1.0,1.1,-0.002192,21.4,1,3,1,0.000040,0.004334,0.000449,0.000033,14.547419,97.818932,25.0,36.8,37.4,0.9794,0.5979,0.000000

NDUV,12:07:59.792,0.1,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0002,-0.0005

SCB,12:07:59.937,191,191,7.4,21, ,36,50,981,834,874,887,12.7,0.005,-5.000,0.006,0,0

AMBII,12:07:59.912,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:07:59.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:08:00.229,1,20170526,16:07:30,42.304217,-83.710397,292.0,0.0,12,06,0x6408180,3.3,2.7,4.6,WGS 84

FLOW,12:08:00.251,1.0,1.1,-0.000506,21.4,1,3,1,0.000040,0.003495,0.000637,0.000033,14.367824,97.818932,25.0,36.8,37.4,0.9794,0.5979,0.000000

NDUV,12:08:00.295,-0.1,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,0.0021,0.0003,0.0017

AMBII,12:08:00.296,10.2,20.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:00.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,363

VI,12:08:00.638,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:08:00.740,91.2,34.7

AMBII,12:08:00.713,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:00.792,-0.1,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0006,0.0003,0.0002

FLOW,12:08:00.856,1.1,1.2,-0.001771,22.4,1,3,1,0.000059,0.002237,0.000684,0.000039,14.502523,97.805420,25.0,36.8,37.4,1.0737,0.5979,0.000000

FID,12:08:00.559,FID,10000,10000,SAMPLE,7.0,,,

FID,12:08:00.878,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:08:00.944,191,191,7.3,21, ,36,50,980,837,875,887,12.7,0.004,-5.000,0.006,0,0

AutoZero,12:08:00.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:08:01.153,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:01.230,1,20170526,16:07:31,42.304217,-83.710397,291.2,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:01.299,-1.1,1.9,1.9,1,45.4,1005,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0004,-0.0005

FLOW,12:08:01.450,1.1,1.2,-0.002614,21.9,1,3,1,-0.000162,0.001817,0.000166,0.000042,14.412726,97.805420,25.0,36.8,37.4,1.1325,0.5979,0.000000

Status,12:08:01.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:08:01.492,10.3,20.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:08:01.538,FID,10000,10000,SAMPLE,7.0,,,

VI,12:08:01.762,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:01.802,0.0,1.9,1.9,1,45.4,1005,0x120a,1,3000,3000,500,500,0.0003,-0.0005,0.0003,-0.0008

SCB,12:08:01.937,190,190,7.3,21, ,36,50,980,840,874,887,12.7,0.005,-5.000,0.006,0,0

AMBII,12:08:01.939,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:01.956,1.1,1.2,-0.001771,21.9,1,3,1,-0.000253,0.001398,0.000260,0.000039,14.502523,97.805420,25.0,36.8,37.4,1.1325,0.5979,0.000000

AutoZero,12:08:01.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:08:02.108,91.2,34.7

GPS,12:08:02.231,1,20170526,16:07:32,42.304217,-83.710397,290.7,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:02.303,-1.0,1.9,1.9,1,45.4,1005,0x120a,1,3000,3000,500,500,0.0002,0.0013,0.0005,0.0010

AMBII,12:08:02.303,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:02.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,969

FID,12:08:02.539,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:08:02.542,1.1,1.2,-0.000506,21.9,1,3,1,-0.000235,0.002237,0.000402,0.000048,14.547419,97.812176,25.0,36.8,37.4,1.1325,0.5979,0.000000

AMBII,12:08:02.693,10.3,20.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:08:02.777,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:02.803,-0.2,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0003,-0.0001

SCB,12:08:02.937,190,190,7.3,21, ,36,50,980,836,873,886,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:08:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:03.056,1.1,1.2,0.001180,21.9,1,3,1,-0.000070,0.002656,0.000496,0.000052,14.592321,97.818932,25.0,36.8,37.4,1.0737,0.5979,0.000000

AMBII,12:08:03.145,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:03.232,1,20170526,16:07:33,42.304217,-

83.710397,290.2,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:03.302,-1.2,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0004,-0.0006

Status,12:08:03.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770

HUMID,12:08:03.491,91.2,34.8

AMBII,12:08:03.497,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:03.650,0.9,1.0,-0.000085,21.9,1,3,1,-0.000070,0.003914,0.000308,0.000045,14.367824,97.798664,25.0,36.8,37.4,0.9451,0.5979,0.000000

NDUV,12:08:03.792,-0.1,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,0.0014,0.0002,0.0011

VI,12:08:03.793,1,,,,,,,,,,,,,,,,,,,,

FID,12:08:03.569,FID,10000,10000,SAMPLE,7.0,,,

FID,12:08:03.895,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:08:03.937,191,190,7.3,21, ,36,50,980,835,872,884,13.1,0.005,-5.000,0.006,0,0

AMBII,12:08:03.895,10.3,20.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:03.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:04.159,0.8,0.9,-0.000506,21.4,1,3,1,-0.000106,0.002656,0.000166,0.000033,14.547419,97.805420,25.0,36.8,37.4,0.8366,0.5979,0.000000

GPS,12:08:04.233,1,20170526,16:07:34,42.304217,-83.710397,289.3,0.0,12,06,0x64080c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:04.303,-0.7,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0003,-0.0001

AMBII,12:08:04.304,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:04.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,561

FID,12:08:04.545,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:08:04.711,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:04.753,0.9,1.0,-0.000085,22.4,1,3,1,-0.000143,0.002656,0.000072,0.000036,14.637216,97.812176,25.0,36.8,37.4,0.9452,0.5979,0.000000

NDUV,12:08:04.793,-0.2,2.0,2.0,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0003,-0.0005

VI,12:08:04.810,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:08:04.882,91.5,34.7

SCB,12:08:04.937,191,190,7.3,21, ,36,50,980,833,871,884,13.1,0.005,-5.000,0.007,0,0

AMBII,12:08:05.124,10.3,20.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:05.223,1,20170526,16:07:35,42.304217,-83.710397,288.9,0.0,12,06,0x64080c0,3.4,2.7,4.6,WGS 84

FLOW,12:08:05.256,0.5,0.5,0.000337,21.4,1,3,1,-0.000088,0.001398,0.000119,0.000027,14.592321,97.791904,25.0,36.8,37.5,0.4558,0.5979,0.000000

NDUV,12:08:05.300,-
0.6,2.0,2.0,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0003,0.0011

Status,12:08:05.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,369

AMBII,12:08:05.510,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:08:05.552,FID,10000,10000,SAMPLE,7.0,,,

NDUV,12:08:05.799,-
0.2,2.0,2.0,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.0002,0.0000

FLOW,12:08:05.854,0.0,0.0,-0.000506,21.9,1,3,1,-
0.000070,0.001398,0.000308,0.000042,14.592321,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.
000000

VI,12:08:05.855,1,,,,,,,,,,,,,,,,,,,,

SCB,12:08:05.948,191,190,7.3,21, ,36,50,981,832,871,884,13.1,0.005,-5.000,0.006,0,0

AMBII,12:08:05.950,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:06.038,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:08:06.225,1,20170526,16:07:36,42.304217,-
83.710397,288.0,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

HUMID,12:08:06.257,91,34.8

NDUV,12:08:06.302,-0.6,2.1,2.1,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0001,0.0003,-0.0005

FLOW,12:08:06.355,0.0,0.0,-0.004300,21.9,1,3,1,-0.000143,-
0.000280,0.000449,0.000033,14.502523,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:06.302,10.3,20.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:08:06.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:08:06.751,FID,10000,10000,SAMPLE,7.0,197,1,FID lit and ready for use

AMBII,12:08:06.720,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:06.800,-
0.1,2.1,2.1,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,0.0020,0.0003,0.0017

VI,12:08:06.870,1,,,,,,,,,,,,,,,,,,,,

SCB,12:08:06.949,191,190,7.3,21, ,36,50,981,833,871,884,13.2,0.005,-5.000,0.006,0,0

FLOW,12:08:06.951,0.4,0.5,-0.003457,21.4,1,3,1,-
0.000162,0.001398,0.000308,0.000042,14.682118,97.778389,25.0,36.8,37.4,0.4187,0.5979,0.
000000

AutoZero,12:08:06.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:08:07.105,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:08:07.226,1,20170526,16:07:37,42.304217,-
83.710397,287.1,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:07.303,0.2,2.1,2.1,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,0.0005,0.00
01,0.0002

FID,12:08:07.045,FID,10000,10000,SAMPLE,7.0,,,

Status,12:08:07.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,959

FLOW,12:08:07.457,0.0,0.0,-0.003035,21.4,1,3,1,-0.000143,0.001817,0.000166,0.000021,14.996413,97.778389,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:07.504,10.3,20.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:08:07.640,91.5,34.7

NDUV,12:08:07.802,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0000,0.0003,-0.0003

VI,12:08:07.885,1,,,,,,,,,,,,,,,,,,,,

SCB,12:08:07.950,190,190,7.3,21, ,36,50,981,832,871,884,13.1,0.005,-5.000,0.007,0,0

AMBII,12:08:07.952,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:07.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:08.045,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:08:08.054,0.9,1.0,0.000759,21.4,1,3,1,-0.000070,0.003076,-0.000116,0.000015,14.457621,97.785149,25.0,36.8,37.5,0.9080,0.5979,0.000000

GPS,12:08:08.227,1,20170526,16:07:38,42.304217,-83.710398,286.8,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:08.291,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0004,0.0002,-0.0007

AMBII,12:08:08.356,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:08.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766

FLOW,12:08:08.554,0.0,0.0,-0.006026,21.9,1,3,1,-0.000422,-0.007894,-0.000353,-0.000044,14.412726,97.791904,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:08.695,10.1,20.0,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:08.802,-0.6,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0003,0.0004

VI,12:08:08.902,1,,,,,,,,,,,,,,,,,,,,

SCB,12:08:08.951,191,190,7.3,21, ,36,50,980,834,870,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:08:08.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:08:09.030,91.2,34.7

AMBII,12:08:09.100,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:09.162,0.0,0.0,-0.009556,21.9,1,3,1,-0.000509,-0.010293,-0.000453,-0.000048,14.502523,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:08:09.217,1,20170526,16:07:39,42.304217,-83.710398,286.6,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:09.293,0.1,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0013,0.0001,0.0010

FID,12:08:09.052,FID,10000,10000,SAMPLE,7.0,,,

FID,12:08:09.382,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

Status,12:08:09.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:08:09.498,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:09.756,0.0,0.0,-0.002614,21.4,1,3,1,-0.000100,-0.001354,-0.000271,-0.000010,14.547426,97.785149,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:08:09.800,-0.6,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0002,-0.0001

VI,12:08:09.932,1,,,,,,,,,,,,,,,,,,,,

SCB,12:08:09.943,191,190,7.3,21, ,36,50,980,834,870,883,13.2,0.005,-5.000,0.005,0,0

AMBII,12:08:09.932,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:09.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:10.042,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:08:10.229,1,20170526,16:07:40,42.304217,-83.710398,286.4,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:10.299,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0001,-0.0007

AMBII,12:08:10.300,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:10.355,0.0,0.0,-0.005604,21.4,1,3,1,-0.000420,-0.007056,-0.000400,-0.000044,14.592321,97.785149,25.0,36.8,37.4,0.0008,0.5979,0.000000

HUMID,12:08:10.416,91.3,34.7

Status,12:08:10.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,363

FID,12:08:10.537,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:08:10.724,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:10.801,-0.5,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0008,0.0003,0.0005

FLOW,12:08:10.864,0.0,0.0,-0.009965,22.4,1,3,1,-0.000704,-0.013543,-0.000407,-0.000054,14.547419,97.791908,25.0,36.7,37.5,0.0008,0.5979,0.000000

SCB,12:08:10.937,190,190,7.3,21, ,36,50,981,835,870,884,13.2,0.005,-5.000,0.006,0,0

VI,12:08:10.965,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:11.142,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:11.230,1,20170526,16:07:41,42.304217,-83.710398,286.1,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:11.300,-0.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0008,0.0003,0.0005

FLOW,12:08:11.450,0.0,0.0,-0.003220,21.4,1,3,1,-0.000282,-0.000987,0.000016,0.000016,14.727014,97.798664,25.0,36.7,37.4,0.0008,0.5979,0.000000

Status,12:08:11.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,169

AMBII,12:08:11.514,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:08:11.791,91.3,34.7

NDUV,12:08:11.802,-1.1,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0003,-0.0003

FID,12:08:11.569,FID,10000,10000,SAMPLE,7.0,,,

FID,12:08:11.846,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:08:11.937,191,190,7.3,21, ,36,50,980,833,870,883,13.2,0.005,-5.000,0.006,0,0

AMBII,12:08:11.947,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:11.956,0.0,0.0,0.000337,21.4,1,3,1,-0.000033,0.003495,0.000355,0.000045,14.547419,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

AutoZero,12:08:11.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:08:11.980,1,,,,,,,,,,,,,,,,,,,,

GPS,12:08:12.231,1,20170526,16:07:42,42.304217,-83.710398,285.7,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:12.308,-0.3,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0002,-0.0007

AMBII,12:08:12.309,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:12.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:08:12.465,0.0,0.0,0.001602,21.9,1,3,1,-0.000125,0.002237,0.000260,0.000033,14.457628,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:08:12.737,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:12.798,-1.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0007,0.0002,-0.0010

FID,12:08:12.548,FID,10000,10000,SAMPLE,7.0,,,

SCB,12:08:12.955,190,190,7.3,21, ,36,50,980,834,870,883,13.2,0.005,-5.000,0.005,0,0

AutoZero,12:08:12.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:12.968,0.0,0.0,0.001180,21.4,1,3,1,-0.000106,0.001817,0.000260,0.000027,14.547419,97.778389,25.0,36.7,37.4,0.0008,0.5979,0.000000

FID,12:08:13.056,FID,10000,10000,SAMPLE,7.0,,,

VI,12:08:13.102,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:13.102,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:08:13.177,91,34.7

GPS,12:08:13.222,1,20170526,16:07:43,42.304217,-83.710398,285.0,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:13.293,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0002,0.0009

Status,12:08:13.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,765

AMBII,12:08:13.501,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:13.562,0.9,1.0,0.004553,22.4,1,3,1,-0.000180,0.001817,-0.000116,0.000033,14.367824,97.791908,25.0,36.8,37.4,0.9109,0.5979,0.000000

NDUV,12:08:13.793,-1.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0003,0.0001

SCB,12:08:13.947,191,190,7.3,21, ,36,50,980,833,870,883,13.3,0.005,-5.000,0.006,0,0

AMBII,12:08:13.914,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:08:14.068,FID,10000,10000,SAMPLE,7.0,,,

VI,12:08:14.144,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:08:14.156,0.9,1.0,0.005396,21.4,1,3,1,-0.000162,0.003076,-0.000022,0.000036,14.502523,97.812180,25.0,36.8,37.4,0.9451,0.5979,0.000000

GPS,12:08:14.233,1,20170526,16:07:44,42.304217,-83.710398,285.0,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:14.310,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0003,0.0003,-0.0006

AMBII,12:08:14.311,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:14.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

HUMID,12:08:14.559,91,34.7

FLOW,12:08:14.662,1.0,1.1,0.005396,21.4,1,3,1,-0.000180,0.000140,-0.000022,0.000027,14.457628,97.778389,25.0,36.7,37.4,0.9794,0.5979,0.000000

AMBII,12:08:14.706,10.2,20.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:08:14.761,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

NDUV,12:08:14.798,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0020,0.0000,0.0017

SCB,12:08:14.956,191,190,7.3,21, ,36,50,980,835,870,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:08:14.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:15.047,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:08:15.157,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:15.223,1,20170526,16:07:45,42.304217,-83.710398,284.2,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

FLOW,12:08:15.256,0.8,0.9,0.003709,21.9,1,3,1,-0.000088,-0.000699,0.000025,0.000027,14.547426,97.805420,25.0,36.8,37.5,0.8367,0.5979,0.000000

VI,12:08:15.269,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:15.300,-0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0003,0.0002

Status,12:08:15.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,357

AMBII,12:08:15.553,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:15.762,0.0,0.0,0.004553,22.4,1,3,1,-0.000070,0.000140,-0.000116,0.000021,14.457628,97.791908,25.0,36.7,37.4,0.0008,0.5979,0.000000

NDUV,12:08:15.798,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0003

HUMID,12:08:15.938,90.8,34.7

SCB,12:08:15.947,191,190,7.3,21, ,36,50,980,834,870,883,13.3,0.005,-5.000,0.007,0,0

AMBII,12:08:15.949,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:15.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:16.037,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:08:16.224,1,20170526,16:07:46,42.304217,-83.710398,283.2,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

VI,12:08:16.284,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:16.301,-
0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.0003,0.0007

AMBII,12:08:16.356,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:16.367,0.0,0.0,0.004131,21.9,1,3,1,-
0.000088,0.002237,0.000119,0.000024,14.457628,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.
000000

Status,12:08:16.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,12:08:16.741,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:16.799,-
0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0006

SCB,12:08:16.939,191,189,7.3,21, ,36,50,980,834,870,883,13.2,0.005,-5.000,0.007,0,0

FLOW,12:08:16.961,0.0,0.0,0.002445,21.4,1,3,1,-
0.000015,0.001817,0.000072,0.000033,14.502523,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.
000000

AutoZero,12:08:16.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:08:17.096,10.1,20.0,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:08:17.225,1,20170526,16:07:47,42.304217,-
83.710398,282.3,0.0,12,07,0x64081c0,3.4,2.7,4.6,WGS 84

NDUV,12:08:17.292,-
0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.0003,0.0000

VI,12:08:17.299,1,,,,,,,,,,,,,,,,,,,,

FID,12:08:17.027,FID,10000,10000,SAMPLE,7.0,,,

FID,12:08:17.313,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

HUMID,12:08:17.324,91,34.7

Status,12:08:17.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:08:17.502,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:17.566,0.9,0.9,0.001602,21.4,1,3,1,-
0.000033,0.000979,0.000025,0.000027,14.412726,97.805420,25.0,36.7,37.4,0.8737,0.5979,0.
000000

NDUV,12:08:17.830,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0003,0.0001,-0.0005

SCB,12:08:17.949,191,189,7.3,21, ,36,50,980,834,870,883,13.3,0.005,-5.000,0.007,0,0

AMBII,12:08:17.908,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:17.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:18.160,0.9,1.0,-0.000085,21.4,1,3,1,-0.000070,0.002237,-
0.000022,0.000030,14.771923,97.778389,25.0,36.8,37.4,0.9451,0.5979,0.000000

GPS,12:08:18.226,1,20170526,16:07:48,42.304217,-
83.710398,281.5,0.0,12,07,0x64081c0,1.4,2.7,3.1,WGS 84

NDUV,12:08:18.294,-1.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0006,0.0002,-0.0008

VI,12:08:18.314,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:18.314,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:08:18.057,FID,10000,10000,SAMPLE,7.0,,,

Status,12:08:18.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,975

FLOW,12:08:18.666,0.9,1.0,0.002023,21.4,1,3,1,-0.000033,0.002656,0.000260,0.000021,14.637223,97.805420,25.0,36.7,37.4,0.9108,0.5979,0.000000

HUMID,12:08:18.710,91,34.7

AMBII,12:08:18.732,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:18.809,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0001,0.0004

SCB,12:08:18.950,191,189,7.3,21, ,36,50,980,833,869,882,13.3,0.005,-5.000,0.007,0,0

AutoZero,12:08:18.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:19.095,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:08:19.149,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:19.172,0.8,0.9,0.002023,21.4,1,3,1,-0.000033,0.001817,0.000355,0.000033,14.637223,97.791908,25.0,36.7,37.4,0.8366,0.5979,0.000000

GPS,12:08:19.238,1,20170526,16:07:49,42.304217,-83.710398,280.9,0.0,12,07,0x64081c0,1.6,2.7,3.2,WGS 84

NDUV,12:08:19.297,-1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0002,0.0005

VI,12:08:19.357,1,,,,,,,,,,,,,,,,,,,,

Status,12:08:19.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770

AMBII,12:08:19.500,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:19.763,0.0,0.0,0.004553,21.4,1,3,1,-0.000070,0.000979,0.000308,0.000033,14.412726,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:08:19.799,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0004

FID,12:08:19.546,FID,10000,10000,SAMPLE,7.0,,,

FID,12:08:19.888,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:08:19.937,191,189,7.4,21, ,36,50,981,833,870,882,13.3,0.005,-5.000,0.007,0,0

AMBII,12:08:19.949,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:08:20.086,91,34.7

GPS,12:08:20.228,1,20170526,16:07:50,42.304217,-83.710398,280.1,0.0,12,07,0x64081c0,1.6,2.7,3.2,WGS 84

FLOW,12:08:20.272,0.0,0.0,0.002866,21.4,1,3,1,-0.000143,0.000140,-0.000022,0.000021,14.637223,97.778389,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:08:20.298,-1.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0003,0.0008

AMBII,12:08:20.351,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:08:20.374,1,,,,,,,,,,,,,,,,,,,,

Status,12:08:20.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,377

FID,12:08:20.558,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:08:20.723,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:20.800,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0007

FLOW,12:08:20.866,0.0,0.0,0.001180,21.9,1,3,1,-0.000125,0.000140,-0.000069,0.000027,14.322921,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:08:20.937,191,189,7.4,21, ,36,50,980,832,869,882,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:08:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:08:21.150,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:21.229,1,20170526,16:07:51,42.304217,-83.710398,279.4,0.0,12,07,0x64081c0,1.4,2.7,3.1,WGS 84

NDUV,12:08:21.299,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0001

VI,12:08:21.389,1,,,,,,,,,,,,,,,,,,,,

Status,12:08:21.460,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,176

FLOW,12:08:21.461,0.0,0.0,0.000759,21.9,1,3,1,-0.000180,0.000140,0.000260,0.000030,14.637223,97.798664,25.0,36.7,37.4,0.0008,0.5979,0.000000

HUMID,12:08:21.471,91,34.7

FID,12:08:21.548,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:08:21.502,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:21.793,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0001,0.0008

SCB,12:08:21.937,191,189,7.3,21, ,36,50,980,832,870,883,13.2,0.005,-5.000,0.007,0,0

AMBII,12:08:21.899,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:21.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:21.962,0.0,0.0,0.002866,22.4,1,3,1,-0.000033,0.000140,0.000637,0.000021,14.457628,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

GPS,12:08:22.230,1,20170526,16:07:52,42.304217,-83.710398,278.7,0.0,12,07,0x64081c0,1.4,2.7,3.1,WGS 84

NDUV,12:08:22.304,-0.4,2.0,2.0,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0001,0.0007

AMBII,12:08:22.305,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:08:22.404,1,,,,,,,,,,,,,,,,,,,,

Status,12:08:22.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:08:22.472,1.0,1.1,0.002023,21.4,1,3,1,-0.000033,0.000140,0.000355,0.000033,14.637223,97.805420,25.0,36.8,37.4,0.9794,0.5979,0.000000

AMBII,12:08:22.711,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:22.789,-0.2,2.0,2.0,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0002

HUMID,12:08:22.855,91,34.7

FID,12:08:22.560,FID,10000,10000,SAMPLE,7.0,,,

FID,12:08:22.912,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:08:22.938,191,189,7.3,21, ,36,50,981,832,869,883,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:08:22.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:23.077,0.9,1.0,0.004131,21.4,1,3,1,0.000004,0.000979,0.000308,0.000027,14.682118,97.805420,25.0,36.7,37.4,0.9451,0.5979,0.000000

AMBII,12:08:23.121,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:23.220,1,20170526,16:07:53,42.304217,-83.710398,278.1,0.0,12,07,0x65080c0,1.4,2.7,3.1,WGS 84

NDUV,12:08:23.297,-0.7,2.0,2.0,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0001,-0.0006

VI,12:08:23.449,1,,,,,,,,,,,,,,,,,,,,

Status,12:08:23.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,967

AMBII,12:08:23.548,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:23.671,0.9,0.9,0.004131,21.4,1,3,1,-0.000051,0.001817,0.000166,0.000027,14.771916,97.791904,25.0,36.8,37.4,0.8737,0.5979,0.000000

NDUV,12:08:23.803,-0.3,2.0,2.0,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0020,0.0002,0.0017

FID,12:08:23.548,FID,10000,10000,SAMPLE,7.0,,,

SCB,12:08:23.937,191,189,7.3,21, ,36,50,980,834,869,883,13.3,0.005,-5.000,0.005,0,0

AMBII,12:08:23.950,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:23.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:24.177,0.0,0.0,0.003288,21.4,1,3,1,-0.000033,0.002656,0.000355,0.000036,14.727014,97.778389,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:08:24.232,1,20170526,16:07:54,42.304217,-83.710398,278.0,0.0,12,07,0x65080c0,1.8,2.7,3.3,WGS 84

HUMID,12:08:24.243,91,34.7

NDUV,12:08:24.303,0.1,2.0,2.0,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0001,0.0002

AMBII,12:08:24.304,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:24.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,570

FID,12:08:24.556,FID,10000,10000,SAMPLE,7.0,,,

VI,12:08:24.569,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:24.727,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:24.782,0.0,0.0,0.001180,21.9,1,3,1,0.000040,0.002237,0.000402,0.000061,14.592321,97.791908,25.0,36.7,37.4,0.0008,0.5979,0.000000

NDUV,12:08:24.793,-0.3,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0002

SCB,12:08:24.937,191,189,7.4,21, ,36,50,981,834,870,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:08:24.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:08:25.150,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:25.233,1,20170526,16:07:55,42.304217,-83.710398,277.7,0.0,12,07,0x65080c0,1.8,2.7,3.3,WGS 84

NDUV,12:08:25.302,0.0,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0001,-0.0006

FLOW,12:08:25.370,0.5,0.5,0.000759,21.9,1,3,1,0.000022,0.001817,0.000449,0.000052,14.727014,97.798664,25.0,36.7,37.4,0.4558,0.5979,0.000000

Status,12:08:25.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,369

AMBII,12:08:25.498,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:08:25.584,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:08:25.618,91,34.7

NDUV,12:08:25.805,-0.4,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0002,0.0012

FLOW,12:08:25.871,0.4,0.5,-0.001349,21.4,1,3,1,-0.000070,0.001398,0.000072,0.000033,14.502523,97.798664,25.0,36.8,37.4,0.4187,0.5979,0.000000

FID,12:08:25.556,FID,10000,10000,SAMPLE,7.0,,,

FID,12:08:25.893,FID,10000,10000,SAMPLE,7.0,197,1,FID lit and ready for use

SCB,12:08:25.937,191,189,7.4,21, ,36,50,981,835,870,883,13.3,0.005,-5.000,0.007,0,0

AMBII,12:08:25.951,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:25.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:08:26.234,1,20170526,16:07:56,42.304217,-83.710398,277.4,0.0,12,07,0x65080c0,2.0,2.7,3.5,WGS 84

NDUV,12:08:26.299,0.2,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0000,0.0003

AMBII,12:08:26.351,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:26.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

FLOW,12:08:26.465,0.0,0.0,-0.000506,21.4,1,3,1,-0.000125,0.000979,-0.000163,0.000024,14.547419,97.798664,25.0,36.7,37.4,0.0008,0.5979,0.000000

FID,12:08:26.553,FID,10000,10000,SAMPLE,7.0,,,

VI,12:08:26.601,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:26.705,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:26.792,-1.0,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0003,-0.0003

SCB,12:08:26.937,191,189,7.4,21, ,36,50,980,835,870,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:08:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:26.974,0.0,0.0,0.002023,21.4,1,3,1,-0.000070,0.000979,-0.000210,0.000027,14.457628,97.791908,25.0,36.7,37.4,0.0008,0.5979,0.000000

HUMID,12:08:26.999,91,34.7

AMBII,12:08:27.111,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:27.235,1,20170526,16:07:57,42.304217,-83.710398,277.2,0.0,12,07,0x65080c0,2.0,2.7,3.5,WGS 84

NDUV,12:08:27.304,0.0,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0006,0.0002,-0.0007

Status,12:08:27.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:08:27.515,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:08:27.557,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:08:27.567,0.4,0.5,0.002866,21.9,1,3,1,-0.000088,0.001817,-0.000116,0.000033,14.592321,97.805420,25.0,36.8,37.4,0.4187,0.5979,0.000000

VI,12:08:27.620,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:27.807,-0.8,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0019,0.0003,0.0017

SCB,12:08:27.948,191,189,7.4,21, ,36,50,981,833,870,883,13.3,0.005,-5.000,0.006,0,0

AMBII,12:08:27.949,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:27.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:28.075,1.0,1.1,0.002023,21.9,1,3,1,-0.000088,0.002237,-0.000163,0.000033,14.457621,97.798664,25.0,36.8,37.4,0.9794,0.5979,0.000000

GPS,12:08:28.236,1,20170526,16:07:58,42.304217,-83.710398,277.0,0.0,12,07,0x65080c0,2.0,2.7,3.5,WGS 84

NDUV,12:08:28.304,-0.1,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0002,0.0004,0.0002,0.0002

AMBII,12:08:28.357,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:08:28.382,90.8,34.7

Status,12:08:28.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,960

VI,12:08:28.664,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:08:28.676,0.4,0.5,0.004131,21.4,1,3,1,-0.000033,-0.000699,-0.000163,0.000042,14.457628,97.798664,25.0,36.8,37.4,0.4187,0.5979,0.000000

AMBII,12:08:28.709,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:28.800,-0.6,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0002,-0.0004

FID,12:08:28.544,FID,10000,10000,SAMPLE,4.0,,,

FID,12:08:28.841,FID,10000,10000,SAMPLE,4.0,196,1,FID lit and ready for use

SCB,12:08:28.949,191,189,7.4,21, ,36,50,980,830,868,882,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:08:28.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:08:29.149,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:29.226,1,20170526,16:07:59,42.304217,-83.710398,277.0,0.0,12,07,0x65080c0,2.0,2.7,3.5,WGS 84

FLOW,12:08:29.273,0.4,0.5,0.004131,21.4,1,3,1,-0.000106,0.000140,-0.000116,0.000052,14.816818,97.805420,25.0,36.8,37.4,0.4187,0.5979,0.000000

NDUV,12:08:29.303,0.0,1.9,1.9,1,45.4,1006,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.00
01,0.0018

Status,12:08:29.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,563

AMBII,12:08:29.556,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:08:29.567,FID,10000,10000,SAMPLE,3.0,,,

VI,12:08:29.680,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:08:29.765,90.8,34.7

FLOW,12:08:29.776,0.9,1.0,0.003288,21.4,1,3,1,-
0.000125,0.000140,0.000119,0.000058,14.412726,97.805420,25.0,36.8,37.4,0.9080,0.5979,0.
000000

NDUV,12:08:29.801,-
0.5,1.9,1.9,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0001,0.0007

SCB,12:08:29.950,191,189,7.4,21, ,36,50,981,830,865,880,13.9,0.005,-5.000,0.005,0,0

AMBII,12:08:29.952,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:29.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:30.045,FID,10000,10000,SAMPLE,3.0,,,

GPS,12:08:30.227,1,20170526,16:08:00,42.304217,-
83.710398,277.0,0.0,12,07,0x65080c0,2.0,2.7,3.5,WGS 84

NDUV,12:08:30.289,0.1,1.9,1.9,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.00
00,-0.0002

AMBII,12:08:30.359,10.2,20.2,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:30.381,1.2,1.3,0.002023,21.4,1,3,1,-
0.000106,0.000979,0.000166,0.000039,14.457628,97.818932,25.0,36.8,37.5,1.1611,0.5979,0.
000000

Status,12:08:30.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,166

VI,12:08:30.695,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:30.744,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:30.799,0.0,1.9,1.9,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,-
0.0004,0.0000,-0.0007

SCB,12:08:30.940,191,189,7.3,21, ,36,50,981,827,864,879,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:08:30.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:30.975,1.1,1.2,0.004131,21.9,1,3,1,-0.000125,-
0.001118,0.000355,0.000039,14.502523,97.812176,25.0,36.8,37.5,1.0975,0.5979,0.000000

HUMID,12:08:31.151,90.8,34.6

AMBII,12:08:31.118,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:08:31.217,1,20170526,16:08:01,42.304217,-
83.710398,277.2,0.0,12,07,0x65080c0,2.0,2.7,3.5,WGS 84

NDUV,12:08:31.291,0.1,1.9,1.9,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0001,0.0019,0.00
00,0.0017

FID,12:08:31.045,FID,10000,10000,SAMPLE,1.0,,,

FID,12:08:31.347,FID,10000,10000,SAMPLE,1.0,195,1,FID lit and ready for use

Status,12:08:31.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:08:31.507,10.3,20.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:31.580,0.0,0.0,0.004553,21.4,1,3,1,-0.000070,0.000140,0.000355,0.000033,14.367824,97.791908,25.0,36.7,37.4,0.0008,0.5979,0.000000

VI,12:08:31.711,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:31.800,-0.1,1.9,1.9,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0000,0.0002

SCB,12:08:31.954,191,189,7.3,21, ,36,50,981,827,864,880,14.0,0.005,-5.000,0.006,0,0

AMBII,12:08:31.914,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:31.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:32.064,FID,10000,10000,SAMPLE,1.0,,,

FLOW,12:08:32.086,0.0,0.0,0.003709,21.4,1,3,1,-0.000070,0.000140,0.000260,0.000021,14.547419,97.818932,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:08:32.229,1,20170526,16:08:02,42.304217,-83.710398,277.5,0.0,12,06,0x6508080,2.0,2.7,3.5,WGS 84

NDUV,12:08:32.306,-0.5,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0001,-0.0004

AMBII,12:08:32.348,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:32.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,967

HUMID,12:08:32.535,90.7,34.7

FLOW,12:08:32.683,0.0,0.0,0.002445,21.9,1,3,1,0.000004,0.002237,0.000213,0.000015,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:08:32.703,10.3,20.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:08:32.757,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:32.801,0.0,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0005,0.0000,-0.0006

SCB,12:08:32.937,191,189,7.4,21, ,36,50,981,827,863,878,14.0,0.005,-5.000,0.006,0,0

FID,12:08:33.062,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:08:33.153,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:33.187,0.0,0.0,0.004553,21.9,1,3,1,-0.000070,0.001817,0.000119,0.000009,14.547419,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:08:33.231,1,20170526,16:08:03,42.304217,-83.710398,277.9,0.0,12,06,0x6508080,2.3,2.7,3.7,WGS 84

NDUV,12:08:33.301,-0.5,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0000,0.0012

Status,12:08:33.451,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,769

AMBII,12:08:33.504,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:08:33.772,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:08:33.781,0.0,0.0,-0.010782,21.9,1,3,1,-0.000758,-0.015981,-0.000362,-0.000072,14.502523,97.791904,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:08:33.792,-0.1,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0000,0.0000

FID,12:08:33.556,FID,10000,10000,SAMPLE,0.0,,,

FID,12:08:33.896,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use

HUMID,12:08:33.912,91,34.7

SCB,12:08:33.937,191,189,7.4,21, ,36,50,981,828,863,879,14.0,0.005,-5.000,0.006,0,0

AMBII,12:08:33.948,10.3,20.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:08:34.232,1,20170526,16:08:04,42.304215,-83.710398,278.5,0.0,12,06,0x6508080,2.3,2.7,3.7,WGS 84

NDUV,12:08:34.303,-0.6,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0002,-0.0004

AMBII,12:08:34.354,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:34.378,0.0,0.0,-0.003839,21.4,1,3,3,-0.000633,-0.007042,-0.000088,-0.000022,14.457628,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:08:34.452,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,570

AMBII,12:08:34.727,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:08:34.787,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:34.793,0.0,1.8,1.8,1,45.4,1007,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0000,0.0007

FID,12:08:34.540,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:08:34.881,0.0,0.0,0.002287,21.9,1,3,3,-0.000366,-0.000135,0.000094,0.000023,14.457621,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:08:34.937,191,189,7.4,21, ,36,50,981,826,862,878,14.0,0.005,-5.000,0.007,0,0

AutoZero,12:08:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:08:35.148,10.3,20.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:35.233,1,20170526,16:08:05,42.304215,-83.710398,279.1,0.0,12,06,0x6508080,2.4,2.7,3.8,WGS 84

HUMID,12:08:35.296,90.8,34.6

NDUV,12:08:35.302,-0.8,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0000,0.0006

Status,12:08:35.453,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,363

FLOW,12:08:35.475,0.0,0.0,0.000245,21.9,1,3,3,-0.000242,0.002302,0.000140,0.000029,14.412726,97.798664,25.0,36.7,37.4,0.0008,0.5979,0.000000

FID,12:08:35.552,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:08:35.508,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:35.793,0.0,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0000,0.0000

VI,12:08:35.803,1,,,,,,,,,,,,,,,,,,,,

SCB,12:08:35.937,191,189,7.3,21, ,36,50,981,826,863,879,13.9,0.005,-5.000,0.007,0,0

AMBII,12:08:35.907,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:35.983,0.0,0.0,-0.000980,21.4,1,3,3,-0.000100,0.001083,0.000322,0.000041,14.637223,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:08:36.234,1,20170526,16:08:06,42.304215,-83.710398,279.8,0.0,12,06,0x6508080,2.4,2.7,3.8,WGS 84

NDUV,12:08:36.311,-1.1,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0001,-0.0006

AMBII,12:08:36.311,10.3,20.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:36.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:08:36.577,0.0,0.0,-0.001389,21.4,1,3,3,-0.000011,0.001083,0.000231,0.000029,14.592321,97.791904,25.0,36.8,37.4,0.0008,0.5979,0.000000

HUMID,12:08:36.685,90.7,34.7

AMBII,12:08:36.738,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:36.837,-0.2,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0002,0.0012

FID,12:08:36.575,FID,10000,10000,SAMPLE,2.0,,,

FID,12:08:36.891,FID,10000,10000,SAMPLE,3.0,196,1,FID lit and ready for use

SCB,12:08:36.937,191,189,7.4,21, ,36,50,981,828,866,880,13.6,0.005,-5.000,0.006,0,0

VI,12:08:36.941,1,,,,,,,,,,,,,,,,,,,,

AutoZero,12:08:36.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:37.084,0.0,0.0,-0.000980,21.9,1,3,3,-0.000028,-0.000542,0.000185,0.000008,14.457621,97.791904,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:37.144,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:37.235,1,20170526,16:08:07,42.304215,-83.710398,280.6,0.0,12,06,0x6508080,2.4,2.7,3.8,WGS 84

NDUV,12:08:37.294,-1.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0002,0.0003

Status,12:08:37.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968

FID,12:08:37.545,FID,10000,10000,SAMPLE,3.0,,,

AMBII,12:08:37.505,10.3,20.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:37.677,0.0,0.0,-0.001389,21.9,1,3,3,-0.000046,-0.001354,0.000140,-0.000001,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:08:37.796,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0002,-0.0004

SCB,12:08:37.937,191,189,7.4,21, ,36,50,981,830,868,882,13.4,0.005,-5.000,0.006,0,0

AMBII,12:08:37.954,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:08:37.967,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:08:38.060,91,34.6

FLOW,12:08:38.183,0.0,0.0,0.002287,21.9,1,3,3,-0.000028,-0.000542,0.000185,0.000008,14.502523,97.791904,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:08:38.236,1,20170526,16:08:08,42.304215,-83.710398,281.2,0.0,12,06,0x6508080,2.4,2.7,3.8,WGS 84

NDUV,12:08:38.295,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0005,0.0000,-0.0009

AMBII,12:08:38.355,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:38.456,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,774

FID,12:08:38.545,FID,10000,10000,SAMPLE,1.0,,,

FLOW,12:08:38.690,0.0,0.0,0.003104,21.4,1,3,3,0.000043,-0.000542,0.000322,0.000035,14.457628,97.778389,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:38.731,10.3,20.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:38.797,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0019,0.0001,0.0016

SCB,12:08:38.938,191,189,7.4,21, ,36,50,981,828,866,879,13.8,0.005,-5.000,0.007,0,0

AutoZero,12:08:38.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:08:38.982,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:39.154,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:39.246,1,20170526,16:08:09,42.304215,-83.710400,281.9,0.0,12,06,0x6508080,2.4,2.7,3.8,WGS 84

FLOW,12:08:39.288,0.0,0.0,0.005962,22.4,1,3,3,0.000043,-0.000135,0.000368,0.000044,14.457621,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:08:39.297,-0.1,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0000,0.0002

HUMID,12:08:39.446,91,34.6

Status,12:08:39.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,575

AMBII,12:08:39.510,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:39.789,3.1,3.4,0.004737,21.4,1,3,3,0.000274,-0.000135,0.000447,0.000227,14.547426,97.812176,25.0,36.8,37.4,3.1175,0.5979,0.000000

NDUV,12:08:39.793,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0002,-0.0004

SCB,12:08:39.937,191,189,7.4,21, ,36,50,980,829,866,881,13.5,0.005,-5.000,0.006,0,0

AMBII,12:08:39.906,10.4,20.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:08:39.997,1,,,,,,,,,,,,,,,,,,,,

FID,12:08:39.545,FID,10000,10000,SAMPLE,0.0,,,

FID,12:08:40.007,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

GPS,12:08:40.238,1,20170526,16:08:10,42.304215,-83.710400,282.4,0.0,12,06,0x6508080,2.4,2.7,3.8,WGS 84

NDUV,12:08:40.302,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-

0.0004,0.0001,-0.0007

AMBII,12:08:40.355,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:40.385,3.6,3.9,0.004329,21.4,1,3,3,0.000309,0.000271,0.000447,0.000239,14.502523,97.805420,25.0,36.8,37.5,3.5756,0.5979,0.000000

Status,12:08:40.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,374

FID,12:08:40.546,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:08:40.710,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:40.792,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0008,0.0002,0.0004

HUMID,12:08:40.843,90.8,34.6

FLOW,12:08:40.887,3.6,3.9,0.002695,21.4,1,3,3,0.000203,0.001896,0.000401,0.000185,14.592321,97.805420,25.0,36.8,37.5,3.5756,0.5979,0.000000

SCB,12:08:40.937,191,189,7.4,21, ,36,50,981,830,868,882,13.5,0.005,-5.000,0.005,0,0

AutoZero,12:08:40.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:08:41.012,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:41.118,10.3,20.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:41.217,1,20170526,16:08:11,42.304215,-83.710398,282.8,0.0,12,06,0x6508080,2.4,2.7,3.8,WGS 84

NDUV,12:08:41.294,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0000,0.0006

FLOW,12:08:41.404,1.2,1.3,0.000653,21.4,1,3,3,0.000043,0.002709,0.000401,0.000008,14.547419,97.805420,25.0,36.7,37.4,1.2264,0.5979,0.000000

Status,12:08:41.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,176

FID,12:08:41.561,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:08:41.514,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:41.805,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0002,0.0000

SCB,12:08:41.952,191,189,7.4,21, ,36,50,981,830,868,883,13.5,0.005,-5.000,0.006,0,0

AMBII,12:08:41.960,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:41.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:41.990,0.0,0.0,0.000245,21.4,1,3,3,0.000007,0.001896,0.000356,-0.000016,14.547426,97.778397,25.0,36.8,37.4,0.0008,0.5979,0.000000

FID,12:08:42.045,FID,10000,10000,SAMPLE,0.0,,,

VI,12:08:42.061,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:08:42.207,90.8,34.7

GPS,12:08:42.218,1,20170526,16:08:12,42.304215,-83.710400,283.0,0.0,12,06,0x6508080,2.4,2.7,3.8,WGS 84

NDUV,12:08:42.298,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0000,-0.0004

AMBII,12:08:42.361,10.4,20.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:42.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:08:42.496,0.0,0.0,0.001470,21.4,1,3,3,0.000007,0.001490,0.000447,-0.000022,14.547419,97.778397,25.0,36.8,37.4,0.0008,0.5979,0.000000

FID,12:08:42.755,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

AMBII,12:08:42.735,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:42.794,-0.8,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0002,0.0018

SCB,12:08:42.953,191,189,7.4,21, ,36,50,980,833,869,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:08:42.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:43.045,FID,10000,10000,SAMPLE,0.0,,,

VI,12:08:43.076,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:08:43.087,0.0,0.0,0.002695,21.9,1,3,3,0.000025,0.001896,0.000128,-0.000013,14.502523,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:43.164,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:43.220,1,20170526,16:08:13,42.304215,-83.710400,283.2,0.0,12,06,0x6508080,2.5,2.2,3.8,WGS 84

NDUV,12:08:43.296,0.1,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0007

Status,12:08:43.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,757

AMBII,12:08:43.547,10.3,20.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:08:43.590,90.7,34.6

FLOW,12:08:43.684,0.0,0.0,0.002577,21.9,1,3,1,0.000024,0.001437,0.000097,-0.000001,14.412726,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:08:43.794,-0.8,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0003,-0.0002

SCB,12:08:43.954,191,189,7.5,21, ,36,50,981,833,868,884,13.5,0.005,-5.000,0.006,0,0

AMBII,12:08:43.967,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:43.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:44.056,FID,10000,10000,SAMPLE,0.0,,,

VI,12:08:44.091,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:08:44.187,0.0,0.0,0.001602,21.9,1,3,1,0.000040,0.002237,0.000160,0.000004,14.412726,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:08:44.220,1,20170526,16:08:14,42.304215,-83.710400,283.2,0.0,12,06,0x6508080,2.5,2.2,3.8,WGS 84

NDUV,12:08:44.293,0.0,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0001,-0.0006

AMBII,12:08:44.363,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:44.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

FLOW,12:08:44.696,0.0,0.0,0.002023,22.4,1,3,1,0.000077,0.001817,0.000160,0.000001,14.457628,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

AMBII,12:08:44.700,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:44.802,-
0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0001,0.0012

SCB,12:08:44.955,191,189,7.4,21, ,36,50,980,833,869,883,13.4,0.005,-5.000,0.007,0,0

HUMID,12:08:44.979,90.8,34.6

VI,12:08:45.106,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:45.142,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:08:45.221,1,20170526,16:08:15,42.304215,-
83.710400,283.3,0.0,12,06,0x6508080,2.5,2.2,3.8,WGS 84

FLOW,12:08:45.289,0.0,0.0,-0.004761,21.4,1,3,1,-0.000402,-0.009139,-0.000452,-
0.000070,14.412726,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:08:45.294,0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.00
00,0.0003

Status,12:08:45.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,12:08:45.512,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:08:45.056,FID,10000,10000,SAMPLE,0.0,,,

FID,12:08:45.716,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

FLOW,12:08:45.793,0.0,0.0,-0.008331,21.4,1,3,1,-0.000633,-0.013543,-0.000648,-
0.000093,14.547426,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:08:45.794,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0002,0.0001,-0.0004

SCB,12:08:45.945,191,189,7.4,21, ,36,50,981,834,869,883,13.4,0.005,-5.000,0.006,0,0

AMBII,12:08:45.936,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:46.057,FID,10000,10000,SAMPLE,0.0,,,

GPS,12:08:46.222,1,20170526,16:08:16,42.304215,-
83.710400,283.3,0.0,12,06,0x6508080,2.5,2.2,3.8,WGS 84

VI,12:08:46.240,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:46.299,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0008,0.00
02,0.0006

HUMID,12:08:46.355,90.7,34.7

AMBII,12:08:46.351,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:46.393,0.0,0.0,-0.000164,21.9,1,3,1,-0.000224,-0.003792,-0.000237,-
0.000048,14.547426,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:08:46.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

AMBII,12:08:46.739,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:46.798,-
0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0002,0.0011

FLOW,12:08:46.895,0.0,0.0,0.003920,21.4,1,3,1,-0.000011,0.002302,-0.000055,-
0.000025,14.592321,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:08:46.956,191,189,7.4,21, ,36,50,981,834,869,883,13.4,0.005,-5.000,0.005,0,0

AutoZero,12:08:46.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:47.047,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:08:47.157,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:47.223,1,20170526,16:08:17,42.304215,-83.710400,283.2,0.0,12,06,0x6508080,2.5,2.2,3.8,WGS 84

VI,12:08:47.262,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:47.300,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0003,0.0002,0.0000

FLOW,12:08:47.402,0.0,0.0,0.001470,21.4,1,3,1,0.000043,0.002709,-0.000237,-0.000039,14.457628,97.751366,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:08:47.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:08:47.564,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:08:47.740,90.5,34.6

NDUV,12:08:47.798,0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0000,-0.0005

SCB,12:08:47.947,191,190,7.4,21, ,36,51,981,832,869,884,13.4,0.005,-5.000,0.006,0,0

AMBII,12:08:47.960,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:47.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:08:47.995,0.0,0.0,0.002287,21.9,1,3,1,0.000007,0.002302,-0.000192,-0.000031,14.637216,97.785152,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:08:48.224,1,20170526,16:08:18,42.304215,-83.710400,283.0,0.0,12,06,0x6508080,2.7,2.3,3.9,WGS 84

VI,12:08:48.277,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:48.301,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0004,0.0001,-0.0008

FID,12:08:48.037,FID,10000,10000,SAMPLE,3.0,,,

FID,12:08:48.345,FID,10000,10000,SAMPLE,5.0,196,1,FID lit and ready for use

AMBII,12:08:48.345,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:48.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,961

FLOW,12:08:48.590,0.0,0.0,0.002695,21.4,1,3,1,-0.000011,0.002302,-0.000283,-0.000025,14.592321,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:48.741,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:48.800,0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0000,0.0011

SCB,12:08:48.948,191,190,7.4,21, ,36,51,981,832,869,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:08:48.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:49.038,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:08:49.091,0.0,0.0,0.000653,21.4,1,3,1,0.000007,0.001896,0.000036,-0.000010,14.457628,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

HUMID,12:08:49.138,90.5,34.6

AMBII,12:08:49.160,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

GPS,12:08:49.226,1,20170526,16:08:19,42.304215,-83.710400,283.1,0.0,12,06,0x6508080,2.7,2.3,3.9,WGS 84

NDUV,12:08:49.295,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0002,0.0000

VI,12:08:49.296,1,,,,,,,,,,,,,,,,,,,,

Status,12:08:49.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:08:49.554,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:49.691,0.0,0.0,-0.000572,21.9,1,3,1,0.000007,0.002709,0.000082,-0.000013,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:08:49.831,0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0001,-0.0005

SCB,12:08:49.950,191,190,7.4,21, ,36,51,981,834,869,884,13.4,0.005,-5.000,0.005,0,0

AutoZero,12:08:49.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:08:49.952,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:08:50.040,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:08:50.196,0.0,0.0,-0.000164,21.4,1,3,1,-0.000117,0.003521,-0.000055,-0.000013,14.547426,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:08:50.227,1,20170526,16:08:20,42.304215,-83.710400,283.0,0.0,12,06,0x6508080,2.7,2.2,3.9,WGS 84

NDUV,12:08:50.292,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0002,-0.0008

VI,12:08:50.311,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:50.311,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:50.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

HUMID,12:08:50.502,90.7,34.6

FLOW,12:08:50.700,0.0,0.0,0.003104,22.4,1,3,1,-0.000100,0.002709,-0.000146,-0.000010,14.367824,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:50.733,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:50.802,0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0001,0.0004

SCB,12:08:50.942,191,190,7.4,21, ,36,51,981,834,869,883,13.4,0.005,-5.000,0.006,0,0

FID,12:08:51.085,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

AMBII,12:08:51.149,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:51.217,1,20170526,16:08:21,42.304215,-83.710400,283.0,0.0,12,06,0x6508080,2.7,2.2,3.9,WGS 84

NDUV,12:08:51.294,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0013,0.0001,0.0009

FLOW,12:08:51.305,0.0,0.0,0.004737,21.4,1,3,1,-0.000100,0.001083,-0.000192,-0.000013,14.502523,97.785149,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:08:51.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

VI,12:08:51.453,1,,,,,,,,,,,,,,,,,,,,

FID,12:08:51.556,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:08:51.547,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:51.803,0.5,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0000,-0.0001

HUMID,12:08:51.888,90.7,34.6

FLOW,12:08:51.899,0.0,0.0,-0.004313,21.4,1,3,1,-0.000493,-0.012023,-0.000546,-0.000075,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:08:51.952,191,190,7.4,21, ,36,51,981,834,869,884,13.4,0.005,-5.000,0.006,0,0

AMBII,12:08:51.954,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:51.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:52.046,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:08:52.218,1,20170526,16:08:22,42.304215,-83.710402,283.1,0.0,12,06,0x6508080,2.7,2.2,3.9,WGS 84

NDUV,12:08:52.295,-0.4,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0004,0.0001,-0.0007

AMBII,12:08:52.361,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:52.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,4

VI,12:08:52.469,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:08:52.504,0.0,0.0,-0.009148,21.4,1,3,1,-0.000669,-0.015168,-0.000511,-0.000119,14.502523,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:52.735,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:52.794,0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0006,0.0001,-0.0009

SCB,12:08:52.953,191,190,7.4,21, ,36,51,980,832,869,882,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:08:52.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:53.056,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:08:53.109,0.0,0.0,-0.000980,21.9,1,3,1,-0.000295,-0.007449,-0.000100,-0.000072,14.682118,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:08:53.153,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:53.219,1,20170526,16:08:23,42.304215,-83.710400,283.3,0.0,12,06,0x6508080,2.7,2.2,3.9,WGS 84

HUMID,12:08:53.267,90.5,34.6

NDUV,12:08:53.297,-0.5,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0013,0.0001,0.0010

Status,12:08:53.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,757

VI,12:08:53.484,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:53.560,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:53.714,0.0,0.0,0.005554,21.4,1,3,1,-0.000028,-0.001354,0.000128,-0.000022,14.637223,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

FID,12:08:53.747,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

NDUV,12:08:53.791,0.2,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.00
01,0.0000

SCB,12:08:53.954,191,190,7.4,21, ,36,51,980,830,868,882,13.4,0.005,-5.000,0.006,0,0

AMBII,12:08:53.967,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:53.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:54.045,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:08:54.220,1,20170526,16:08:24,42.304215,-
83.710400,283.5,0.0,12,06,0x6508080,2.7,2.2,3.9,WGS 84

NDUV,12:08:54.294,-0.7,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-
0.0001,0.0002,-0.0004

FLOW,12:08:54.296,0.0,0.0,0.003920,21.9,1,3,1,-0.000046,-0.000135,0.000036,-
0.000016,14.682118,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:54.349,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:08:54.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

VI,12:08:54.500,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:08:54.649,90.8,34.6

AMBII,12:08:54.737,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:08:54.803,0.0,0.0,-0.000164,21.4,1,3,1,-0.000064,0.000677,0.000036,-
0.000022,14.502523,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:08:54.804,0.0,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.00
01,0.0006

SCB,12:08:54.955,191,190,7.4,21, ,36,51,981,832,869,882,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:08:54.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:55.057,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:08:55.166,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:08:55.223,1,20170526,16:08:25,42.304215,-
83.710402,283.5,0.0,12,06,0x6508080,2.7,2.2,3.9,WGS 84

NDUV,12:08:55.290,0.2,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.00
00,0.0007

FLOW,12:08:55.397,0.0,0.0,0.001470,21.9,1,3,1,-0.000082,0.003521,0.000082,-
0.000036,14.547419,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:08:55.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

VI,12:08:55.518,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:55.504,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:55.804,0.0,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0002,0.0003,0.00
02,0.0000

FLOW,12:08:55.903,0.0,0.0,0.001062,22.4,1,3,1,-0.000206,0.002302,0.000219,-
0.000034,14.727021,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:08:55.947,191,190,7.4,21, ,36,51,981,831,868,883,13.4,0.005,-5.000,0.006,0,0

AMBII,12:08:55.948,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

HUMID,12:08:56.046,90.7,34.6

GPS,12:08:56.222,1,20170526,16:08:26,42.304215,-
83.710402,283.6,0.0,12,06,0x6508080,2.7,2.2,3.9,WGS 84

NDUV,12:08:56.299,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0002,0.0001,-0.0005

AMBII,12:08:56.343,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:08:56.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,160

FLOW,12:08:56.508,0.0,0.0,0.001470,22.4,1,3,1,-0.000206,0.001896,0.000219,-
0.000022,14.547419,97.778389,25.0,36.8,37.4,0.0008,0.5979,0.000000

FID,12:08:56.055,FID,10000,10000,SAMPLE,7.0,,,

FID,12:08:56.586,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

VI,12:08:56.665,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:56.739,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:08:56.797,-
0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0021,0.0002,0.0018

SCB,12:08:56.948,191,190,7.4,21, ,36,51,981,831,869,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:08:56.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:57.047,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:08:57.102,0.0,0.0,-0.001599,21.9,1,3,1,-0.000102,0.001870,-
0.000134,0.000005,14.367824,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:08:57.168,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:08:57.223,1,20170526,16:08:27,42.304215,-
83.710402,283.7,0.0,12,06,0x6508080,2.8,2.3,4.0,WGS 84

NDUV,12:08:57.303,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.00
01,0.0007

HUMID,12:08:57.414,90.7,34.6

Status,12:08:57.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:08:57.531,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:08:57.680,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:08:57.707,0.0,0.0,-0.014866,21.4,1,3,1,-0.000953,-0.020044,-0.000876,-
0.000152,14.367824,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:08:57.798,-
0.2,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0002,-0.0001

SCB,12:08:57.947,191,190,7.5,21, ,36,51,981,831,868,882,13.5,0.005,-5.000,0.005,0,0

AMBII,12:08:57.960,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

AutoZero,12:08:57.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:08:58.037,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:08:58.224,1,20170526,16:08:28,42.304215,-
83.710402,283.7,0.0,12,06,0x6508080,2.9,2.2,4.0,WGS 84

NDUV,12:08:58.289,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-

0.0003,0.0001,-0.0006

FLOW,12:08:58.301,0.0,0.0,-0.005064,21.4,1,3,1,-0.000509,-0.009074,-0.000146,-0.000087,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:08:58.367,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:08:58.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,961

VI,12:08:58.695,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:08:58.741,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:08:58.797,90.5,34.6

NDUV,12:08:58.799,-1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0003,0.0017

FLOW,12:08:58.810,0.0,0.0,0.000653,21.4,1,3,1,-0.000277,-0.002979,0.000128,-0.000034,14.457628,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:08:58.948,191,190,7.5,21, ,36,51,980,831,868,883,13.4,0.005,-5.000,0.005,0,0

AutoZero,12:08:58.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:08:59.115,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:08:59.225,1,20170526,16:08:29,42.304215,-83.710402,283.7,0.0,12,06,0x6508080,3.0,2.3,4.1,WGS 84

NDUV,12:08:59.290,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0007

FID,12:08:59.045,FID,10000,10000,SAMPLE,7.0,,,

FID,12:08:59.346,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

FLOW,12:08:59.406,0.0,0.0,0.004329,21.9,1,3,1,-0.000082,0.001083,0.000310,-0.000007,14.682118,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:08:59.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:08:59.566,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:08:59.710,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:08:59.808,-0.9,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0002,-0.0001

FLOW,12:08:59.909,0.0,0.0,-0.014049,22.4,1,3,1,-0.000989,-0.020044,-0.000693,-0.000146,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:08:59.949,191,190,7.5,21, ,36,51,980,832,868,882,13.4,0.004,-5.000,0.005,0,0

AutoZero,12:08:59.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:08:59.913,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:00.068,FID,10000,10000,SAMPLE,7.0,,,

HUMID,12:09:00.182,90.5,34.6

GPS,12:09:00.237,1,20170526,16:08:30,42.304215,-83.710402,283.9,0.0,12,06,0x6508080,3.0,2.3,4.1,WGS 84

NDUV,12:09:00.303,0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0004,0.0001,-0.0006

AMBII,12:09:00.347,10.1,20.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:00.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,163

FLOW,12:09:00.504,0.0,0.0,-0.005064,21.4,1,3,1,-0.000544,-0.008668,-0.000374,-0.000075,14.637223,97.785149,25.0,36.8,37.4,0.0008,0.5979,0.000000

FID,12:09:00.545,FID,10000,10000,SAMPLE,7.0,,,

VI,12:09:00.759,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:00.732,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:00.798,-0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0006,0.0002,-0.0009

SCB,12:09:00.937,191,190,7.5,21, ,36,51,981,830,868,883,13.4,0.005,-5.000,0.005,0,0

FLOW,12:09:01.007,0.0,0.0,0.001878,21.9,1,3,1,-0.000189,0.000677,-0.000192,-0.000022,14.592321,97.764885,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:01.161,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:01.238,1,20170526,16:08:31,42.304215,-83.710402,284.1,0.0,12,06,0x6508080,3.0,2.2,4.0,WGS 84

NDUV,12:09:01.297,0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0013,0.0002,0.0010

Status,12:09:01.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,4

FLOW,12:09:01.524,0.0,0.0,0.003920,21.4,1,3,1,-0.000100,0.002709,-0.000420,-0.000022,14.547419,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:01.525,10.0,19.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:01.562,90.7,34.6

VI,12:09:01.774,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:09:01.799,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0001,0.0000

SCB,12:09:01.937,191,190,7.5,21, ,36,51,981,831,869,883,13.4,0.004,-5.000,0.005,0,0

AutoZero,12:09:01.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:01.961,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:02.109,0.0,0.0,0.005554,21.4,1,3,1,-0.000135,0.001896,-0.000374,-0.000028,14.547419,97.778397,25.0,36.8,37.4,0.0008,0.5979,0.000000

FID,12:09:01.590,FID,10000,10000,SAMPLE,7.0,,,

FID,12:09:02.172,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

GPS,12:09:02.239,1,20170526,16:08:32,42.304215,-83.710402,284.3,0.0,12,06,0x6508080,3.0,2.2,4.0,WGS 84

NDUV,12:09:02.298,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0002,-0.0004

AMBII,12:09:02.327,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:02.459,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,977

FID,12:09:02.547,FID,10000,10000,SAMPLE,5.0,,,

FLOW,12:09:02.704,0.0,0.0,0.006371,21.9,1,3,1,-0.000189,0.002302,-0.000100,-0.000028,14.682118,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:02.723,10.0,19.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

VI,12:09:02.789,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:09:02.789,0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0005,0.0000,-0.0008

SCB,12:09:02.937,191,190,7.5,21, ,36,51,981,828,865,879,13.8,0.005,-5.000,0.005,0,0

HUMID,12:09:02.944,90.7,34.6

AutoZero,12:09:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:03.161,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:03.207,0.0,0.0,0.005554,21.4,1,3,1,-0.000171,0.001896,0.000401,-0.000010,14.457628,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:09:03.229,1,20170526,16:08:33,42.304215,-83.710402,284.4,0.0,12,06,0x6508080,3.0,2.2,4.0,WGS 84

NDUV,12:09:03.299,0.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0002,0.0018,0.0002,0.0016

Status,12:09:03.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,761

FID,12:09:03.548,FID,10000,10000,SAMPLE,5.0,,,

AMBII,12:09:03.543,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:03.794,-0.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0000,0.0005

VI,12:09:03.804,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:03.812,0.0,0.0,0.005962,21.9,1,3,1,-0.000206,0.002302,0.000356,-0.000031,14.592321,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:09:03.937,191,190,7.4,21, ,36,51,980,830,864,879,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:09:03.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:03.957,10.0,19.8,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:04.230,1,20170526,16:08:34,42.304215,-83.710402,284.4,0.0,12,06,0x6508080,3.0,2.2,4.0,WGS 84

NDUV,12:09:04.296,0.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0003

HUMID,12:09:04.329,90.5,34.6

AMBII,12:09:04.314,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:04.409,0.0,0.0,0.005554,21.4,1,3,1,-0.000082,0.002302,0.000310,-0.000045,14.592321,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:09:04.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,561

AMBII,12:09:04.736,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:04.794,0.2,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0001,-0.0008

VI,12:09:04.837,1,,,,,,,,,,,,,,,,,,,,

FID,12:09:04.571,FID,10000,10000,SAMPLE,7.0,,,

FID,12:09:04.894,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:09:04.943,191,190,7.4,21, ,36,51,980,829,865,880,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:09:04.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:09:05.011,0.0,0.0,0.004329,22.4,1,3,1,-0.000028,0.002709,0.000356,-0.000066,14.457621,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:05.154,9.9,19.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:05.232,1,20170526,16:08:35,42.304215,-83.710402,284.6,0.0,12,06,0x6508080,3.0,2.2,4.0,WGS 84

NDUV,12:09:05.303,0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0002,0.0008,0.0002,0.0005

Status,12:09:05.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,370

FID,12:09:05.540,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:05.535,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:05.606,0.0,0.0,0.003920,21.4,1,3,1,0.000060,0.002302,0.000356,-0.000060,14.682118,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:09:05.709,90.5,34.6

NDUV,12:09:05.793,0.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0001,0.0005

SCB,12:09:05.937,191,190,7.4,21, ,36,51,980,828,867,881,13.5,0.005,-5.000,0.007,0,0

AMBII,12:09:05.939,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:09:05.966,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:06.106,0.0,0.0,0.000653,21.4,1,3,1,-0.000028,0.001083,-0.000055,-0.000039,14.457628,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:09:06.233,1,20170526,16:08:36,42.304215,-83.710402,284.6,0.0,12,06,0x6508080,3.0,2.2,4.0,WGS 84

NDUV,12:09:06.303,-0.6,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0004

AMBII,12:09:06.354,9.9,19.5,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:06.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:09:06.535,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:09:06.618,0.0,0.0,0.002287,22.4,1,3,1,0.000007,0.001083,-0.000146,-0.000028,14.547419,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:06.728,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:06.794,0.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0000,-0.0007

SCB,12:09:06.937,191,191,7.4,21, ,36,51,981,829,868,881,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:09:06.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:09:06.981,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:09:07.092,90.5,34.6

FLOW,12:09:07.124,0.0,0.0,0.001470,21.9,1,3,1,-0.000028,0.002709,-0.000283,-0.000022,14.861713,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:07.137,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:07.234,1,20170526,16:08:37,42.304215,-
83.710402,284.7,0.0,12,06,0x6508080,3.1,2.3,4.1,WGS 84

NDUV,12:09:07.303,-
0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0020,0.0001,0.0016

Status,12:09:07.454,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,972

FID,12:09:07.466,FID,10000,10000,SAMPLE,6.0,195,1,FID lit and ready for use

AMBII,12:09:07.556,10.0,19.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:07.709,0.0,0.0,0.001062,21.4,1,3,1,-0.000011,0.003928,-0.000146,-
0.000045,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:09:07.792,0.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.00
00,0.0001

SCB,12:09:07.937,191,191,7.4,21, ,36,51,981,824,865,879,13.8,0.005,-5.000,0.007,0,0

AutoZero,12:09:07.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:07.939,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:09:07.997,1,,,,,,,,,,,,,,,,,,,,

FID,12:09:08.070,FID,10000,10000,SAMPLE,5.0,,,

FLOW,12:09:08.214,0.0,0.0,0.000653,21.4,1,3,1,-0.000064,0.003928,0.000036,-
0.000060,14.412726,97.785149,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:09:08.237,1,20170526,16:08:38,42.304215,-
83.710403,284.5,0.0,12,06,0x6508080,3.1,2.3,4.1,WGS 84

NDUV,12:09:08.301,-
0.5,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0002

AMBII,12:09:08.335,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:09:08.455,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,770

HUMID,12:09:08.477,90.7,34.6

FID,12:09:08.567,FID,10000,10000,SAMPLE,6.0,,,

FLOW,12:09:08.730,0.0,0.0,0.000653,21.4,1,3,1,-0.000135,0.003521,0.000219,-
0.000057,14.367824,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:08.710,10.0,19.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:08.792,0.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-
0.0004,0.0000,-0.0007

SCB,12:09:08.937,191,191,7.4,21, ,36,51,981,823,864,879,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:09:08.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:09:09.012,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:09.126,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:09:09.225,1,20170526,16:08:39,42.304215,-
83.710402,284.6,0.0,12,06,0x6508080,3.1,2.3,4.1,WGS 84

FLOW,12:09:09.247,0.0,0.0,0.000245,21.9,1,3,1,-0.000117,-0.000135,0.000173,-
0.000042,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:09:09.302,-
0.5,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0020,0.0001,0.0017

Status,12:09:09.460,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,576

FID,12:09:09.553,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:09.544,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:09.801,0.2,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0006

FLOW,12:09:09.830,0.0,0.0,-0.000164,21.4,1,3,1,-0.000100,-0.000948,-0.000009,-0.000028,14.592321,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:09:09.857,90.7,34.6

SCB,12:09:09.949,191,191,7.4,21, ,36,51,981,822,862,877,14.0,0.005,-5.000,0.006,0,0

AMBII,12:09:09.959,9.9,19.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:09:09.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:09:10.060,1,,,,,,,,,,,,,,,,,,,,

GPS,12:09:10.226,1,20170526,16:08:40,42.304215,-83.710403,284.6,0.0,12,06,0x6508080,3.1,2.2,4.0,WGS 84

NDUV,12:09:10.292,-0.5,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0002

AMBII,12:09:10.336,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:10.094,FID,10000,10000,SAMPLE,7.0,,,

FID,12:09:10.391,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

FLOW,12:09:10.424,0.0,0.0,0.001062,21.9,1,3,1,-0.000082,0.000271,0.000036,-0.000039,14.547419,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:09:10.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,365

AMBII,12:09:10.743,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:10.802,0.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0001,-0.0007

SCB,12:09:10.951,191,191,7.4,21, ,36,51,980,827,865,880,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:09:10.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:09:11.010,0.0,0.0,0.002695,21.4,1,3,1,-0.000011,0.002302,-0.000100,-0.000031,14.502523,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

VI,12:09:11.075,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:11.150,9.9,19.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:11.057,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:09:11.227,1,20170526,16:08:41,42.304215,-83.710403,284.6,0.0,12,06,0x6508080,3.1,2.2,4.0,WGS 84

HUMID,12:09:11.240,90.7,34.6

NDUV,12:09:11.293,-0.7,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0020,0.0002,0.0017

Status,12:09:11.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

FLOW,12:09:11.513,0.0,0.0,0.003512,21.4,1,3,1,-0.000100,0.003928,-0.000055,-0.000016,14.592321,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:11.568,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:11.802,0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.00
00,0.0002

SCB,12:09:11.951,191,191,7.4,21, ,36,51,981,831,867,881,13.6,0.005,-5.000,0.007,0,0

AMBII,12:09:11.964,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

AutoZero,12:09:11.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:09:12.045,FID,10000,10000,SAMPLE,7.0,,,

VI,12:09:12.090,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:12.118,0.0,0.0,0.002287,21.4,1,3,1,-0.000135,0.002709,-0.000328,-
0.000004,14.816818,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:09:12.217,1,20170526,16:08:42,42.304215,-
83.710403,284.6,0.0,12,06,0x6508080,3.1,2.2,4.0,WGS 84

NDUV,12:09:12.293,0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0001,0.0000,-0.0004

AMBII,12:09:12.360,9.9,19.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:09:12.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,12:09:12.624,90.3,34.6

FLOW,12:09:12.624,0.0,0.0,-0.010782,21.4,1,3,1,-0.000811,-0.015981,-0.000511,-
0.000140,14.367824,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:12.745,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:12.802,-0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0006,0.0002,-0.0009

FID,12:09:12.943,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

SCB,12:09:12.952,191,191,7.4,21, ,36,51,981,832,868,881,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:09:12.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:09:13.105,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:13.141,0.0,0.0,-0.008331,22.4,1,3,1,-0.000544,-0.008261,-0.000511,-
0.000119,14.412726,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:13.163,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:09:13.219,1,20170526,16:08:43,42.304215,-
83.710403,284.8,0.0,12,06,0x6508080,3.1,2.2,4.0,WGS 84

NDUV,12:09:13.292,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.00
00,0.0003

Status,12:09:13.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,766

FID,12:09:13.548,FID,10000,10000,SAMPLE,6.0,,,

AMBII,12:09:13.511,9.9,19.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:13.714,0.0,0.0,-0.003022,22.4,1,3,1,-0.000135,0.001083,-0.000192,-
0.000084,14.682118,97.785149,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:09:13.802,-
0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0002,0.0005

SCB,12:09:13.943,191,191,7.4,21, ,36,51,981,828,865,879,13.8,0.005,-5.000,0.007,0,0

AMBII,12:09:13.934,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:14.005,90.5,34.6

FID,12:09:14.035,FID,10000,10000,SAMPLE,5.0,,,

FLOW,12:09:14.214,0.0,0.0,0.000653,21.4,1,3,1,0.000043,0.002709,-0.000146,-0.000057,14.457628,97.764885,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:09:14.219,1,20170526,16:08:44,42.304215,-83.710403,285.0,0.0,12,06,0x6508080,3.1,2.2,4.0,WGS 84

VI,12:09:14.238,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:09:14.296,0.2,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0003

AMBII,12:09:14.349,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:14.450,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,560

FID,12:09:14.538,FID,10000,10000,SAMPLE,5.0,,,

FLOW,12:09:14.725,0.0,0.0,0.003104,21.4,1,3,1,0.000078,0.003521,-0.000055,-0.000045,14.547419,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:14.726,9.9,19.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:14.802,-0.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0001,-0.0006

SCB,12:09:14.937,191,191,7.5,21, ,36,51,981,826,863,879,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:09:14.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:15.161,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:15.231,1,20170526,16:08:45,42.304215,-83.710403,285.3,0.0,12,06,0x6508080,3.1,2.2,4.0,WGS 84

NDUV,12:09:15.302,0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0000,0.0011

FLOW,12:09:15.330,0.0,0.0,0.003512,21.4,1,3,1,0.000043,0.002709,0.000036,-0.000045,14.502523,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

VI,12:09:15.364,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:09:15.396,90.7,34.6

Status,12:09:15.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,369

AMBII,12:09:15.535,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:15.792,-0.7,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0001,0.0000

FLOW,12:09:15.836,0.0,0.0,0.000653,21.9,1,3,1,0.000007,0.001896,-0.000055,-0.000028,14.682118,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

FID,12:09:15.535,FID,10000,10000,SAMPLE,6.0,,,

FID,12:09:15.847,FID,10000,10000,SAMPLE,6.0,195,1,FID lit and ready for use

SCB,12:09:15.937,191,191,7.5,21, ,36,51,980,829,865,880,13.7,0.005,-5.000,0.006,0,0

AutoZero,12:09:15.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:15.960,9.9,19.5,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:16.232,1,20170526,16:08:46,42.304215,-83.710403,285.6,0.0,12,06,0x6508080,3.1,2.2,4.0,WGS 84

NDUV,12:09:16.302,0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0000,-0.0005

AMBII,12:09:16.320,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:09:16.379,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:16.441,0.0,0.0,-0.004247,21.4,1,3,1,-0.000046,-0.000542,-0.000146,-0.000034,14.367824,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:09:16.452,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,169

FID,12:09:16.551,FID,10000,10000,SAMPLE,5.0,,,

AMBII,12:09:16.727,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:16.770,90.5,34.6

NDUV,12:09:16.804,-0.7,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0015,0.0001,0.0012

SCB,12:09:16.937,191,191,7.5,21, ,36,51,981,829,864,879,13.7,0.005,-5.000,0.006,0,0

AutoZero,12:09:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:09:17.035,0.0,0.0,-0.002614,22.4,1,3,1,-0.000011,0.000271,-0.000328,-0.000042,14.547426,97.771637,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:17.160,9.9,19.5,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:17.233,1,20170526,16:08:47,42.304215,-83.710403,286.0,0.0,12,06,0x6508080,3.1,2.2,4.0,WGS 84

NDUV,12:09:17.294,0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0001,0.0000

VI,12:09:17.395,1,,,,,,,,,,,,,,,,,,,,

Status,12:09:17.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:09:17.545,FID,10000,10000,SAMPLE,6.0,,,

AMBII,12:09:17.541,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:17.618,0.0,0.0,0.001062,21.4,1,3,1,0.000025,0.001083,-0.000465,-0.000036,14.592321,97.791908,25.0,36.7,37.4,0.0008,0.5979,0.000000

NDUV,12:09:17.792,-0.8,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0003

SCB,12:09:17.937,191,191,7.5,21, ,36,51,981,830,867,881,13.5,0.005,-5.000,0.005,0,0

AutoZero,12:09:17.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:17.939,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:18.124,0.0,0.0,0.002695,21.4,1,3,1,0.000060,0.001083,-0.000465,-0.000039,14.727014,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

HUMID,12:09:18.152,90.5,34.6

GPS,12:09:18.234,1,20170526,16:08:48,42.304215,-83.710403,286.1,0.0,12,06,0x6508080,3.1,2.2,4.0,WGS 84

NDUV,12:09:18.309,0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0001,0.0013

AMBII,12:09:18.322,9.9,19.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:09:18.410,1,,,,,,,,,,,,,,,,,,,,

FID,12:09:18.454,FID,10000,10000,SAMPLE,6.0,195,1,FID lit and ready for use

Status,12:09:18.454,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,969

FLOW,12:09:18.650,0.0,0.0,0.002287,21.4,1,3,1,0.000043,0.001896,-0.000420,-0.000034,14.906623,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:18.718,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:18.796,0.2,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0000,0.0000

SCB,12:09:18.938,191,191,7.5,21, ,36,51,981,831,867,881,13.5,0.005,-5.000,0.005,0,0

AutoZero,12:09:18.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:09:19.081,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:19.147,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:19.235,1,20170526,16:08:49,42.304215,-83.710405,286.2,0.0,12,06,0x6508080,3.1,2.2,4.0,WGS 84

FLOW,12:09:19.255,0.0,0.0,0.000245,21.4,1,3,1,-0.000028,0.001083,-0.000192,-0.000022,14.682118,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:09:19.294,0.2,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0001,-0.0004

Status,12:09:19.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,572

HUMID,12:09:19.535,90.5,34.6

FID,12:09:19.543,FID,10000,10000,SAMPLE,7.0,,,

VI,12:09:19.560,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:19.535,9.9,19.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:19.796,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0001,0.0006

FLOW,12:09:19.840,0.0,0.0,-0.000164,21.9,1,3,1,-0.000064,0.002709,0.000128,-0.000019,14.547426,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:09:19.937,191,191,7.5,21, ,36,51,981,831,869,881,13.2,0.005,-5.000,0.006,0,0

AMBII,12:09:19.928,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:20.236,1,20170526,16:08:50,42.304215,-83.710403,286.2,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:20.294,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.0003,0.0005

AMBII,12:09:20.344,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:20.445,0.0,0.0,0.001470,21.4,1,3,1,-0.000082,0.001083,0.000447,-0.000022,14.322921,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:09:20.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,374

FID,12:09:20.546,FID,10000,10000,SAMPLE,7.0,,,

VI,12:09:20.575,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:20.731,9.8,19.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:20.797,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0001,0.0000

HUMID,12:09:20.918,90.5,34.6

SCB,12:09:20.937,191,192,7.5,21, ,36,51,981,833,870,882,13.1,0.005,-5.000,0.006,0,0

AutoZero,12:09:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:09:21.050,0.0,0.0,0.003512,21.4,1,3,1,-0.000046,0.001083,0.000447,-0.000034,14.367824,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:21.127,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:21.215,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

GPS,12:09:21.237,1,20170526,16:08:51,42.304215,-83.710405,286.0,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:21.296,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0003,0.0008

Status,12:09:21.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,168

FID,12:09:21.545,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:21.545,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:09:21.591,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:21.644,0.0,0.0,0.002287,22.4,1,3,1,-0.000028,0.002709,0.000310,-0.000028,14.592321,97.791908,25.0,36.7,37.4,0.0008,0.5979,0.000000

NDUV,12:09:21.792,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0008

SCB,12:09:21.937,191,192,7.5,21, ,36,51,981,835,871,882,13.0,0.005,-5.000,0.005,0,0

AutoZero,12:09:21.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:21.939,9.7,19.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:22.238,1,20170526,16:08:52,42.304215,-83.710405,285.7,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

FLOW,12:09:22.249,0.0,0.0,0.000653,21.9,1,3,1,0.000007,0.003521,0.000219,-0.000034,14.637216,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

HUMID,12:09:22.302,90.5,34.6

NDUV,12:09:22.302,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0003,0.0003,0.0000

AMBII,12:09:22.326,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:22.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:09:22.546,FID,10000,10000,SAMPLE,7.0,,,

VI,12:09:22.606,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:22.722,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:22.792,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0003,0.0002,-0.0006

FLOW,12:09:22.843,0.0,0.0,0.002695,22.4,1,3,1,0.000025,0.003115,0.000173,-

0.000019,14.637223,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:09:22.937,191,192,7.5,21, ,36,51,981,833,871,884,13.0,0.005,-5.000,0.005,0,0

AutoZero,12:09:22.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:23.118,9.7,19.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:23.217,1,20170526,16:08:53,42.304215,-83.710405,285.5,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:23.294,-0.9,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0003,0.0010

FLOW,12:09:23.349,0.0,0.0,0.003920,21.4,1,3,1,0.000007,0.002709,0.000219,-0.000028,14.547419,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:09:23.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,759

AMBII,12:09:23.525,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:23.682,90.5,34.6

VI,12:09:23.741,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:09:23.800,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0005,0.0002,0.0002

FLOW,12:09:23.933,0.0,0.0,0.000653,21.9,1,3,1,-0.000171,0.001896,0.000219,-0.000039,14.502523,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:09:23.938,191,192,7.5,21, ,36,51,981,834,871,885,13.0,0.005,-5.000,0.006,0,0

AutoZero,12:09:23.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:23.921,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:23.558,FID,10000,10000,SAMPLE,7.0,,,

FID,12:09:24.108,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

GPS,12:09:24.218,1,20170526,16:08:54,42.304215,-83.710405,285.3,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:24.295,-1.1,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0003,-0.0006

AMBII,12:09:24.359,9.8,19.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:24.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,566

FLOW,12:09:24.537,0.0,0.0,-0.000980,21.4,1,3,1,-0.000135,0.001083,0.000310,-0.000039,14.727014,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

FID,12:09:24.570,FID,10000,10000,SAMPLE,4.0,,,

AMBII,12:09:24.735,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:24.793,-0.1,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0002,0.0012

VI,12:09:24.864,1,,,,,,,,,,,,,,,,,,,,

SCB,12:09:24.953,191,192,7.5,21, ,36,51,980,836,870,884,13.1,0.005,-5.000,0.005,0,0

FID,12:09:25.046,FID,10000,10000,SAMPLE,5.0,,,

HUMID,12:09:25.065,90.5,34.6

FLOW,12:09:25.142,0.0,0.0,0.000653,21.4,1,3,1,-0.000046,-0.000135,0.000219,-0.000028,14.637223,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:25.169,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:25.219,1,20170526,16:08:55,42.304215,-83.710405,285.1,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:25.296,-1.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0003,0.0002

Status,12:09:25.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,361

AMBII,12:09:25.571,9.7,19.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:25.736,0.0,0.0,0.004737,21.9,1,3,1,-0.000011,0.000271,0.000036,-0.000025,14.502523,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:09:25.794,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0002,-0.0005

VI,12:09:25.880,1,,,,,,,,,,,,,,,,,,,,

SCB,12:09:25.954,191,192,7.4,21, ,36,51,981,834,869,882,13.2,0.005,-5.000,0.005,0,0

AutoZero,12:09:25.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:25.934,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:26.055,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:09:26.220,1,20170526,16:08:56,42.304215,-83.710405,284.9,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:26.297,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0001,0.0005

FLOW,12:09:26.341,0.0,0.0,0.005554,21.4,1,3,1,-0.000082,0.001490,-0.000283,-0.000019,14.367824,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

AMBII,12:09:26.374,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:26.447,90.5,34.6

Status,12:09:26.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

FID,12:09:26.757,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

AMBII,12:09:26.737,9.8,19.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:26.796,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0008,0.0002,0.0005

VI,12:09:26.895,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:26.935,0.0,0.0,0.005554,21.4,1,3,1,-0.000064,0.001083,-0.000192,-0.000010,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:09:26.955,191,192,7.4,21, ,36,51,981,838,871,884,13.0,0.005,-5.000,0.006,0,0

AutoZero,12:09:26.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:27.133,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:27.058,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:09:27.221,1,20170526,16:08:57,42.304215,-83.710405,284.6,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:27.294,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0001,0.0000

Status,12:09:27.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:09:27.540,0.0,0.0,-0.010782,22.4,1,3,1,-0.000775,-0.015981,-0.000693,-0.000134,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:27.562,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:27.804,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0004,0.0002,-0.0006

HUMID,12:09:27.835,90.5,34.6

VI,12:09:27.910,1,,,,,,,,,,,,,,,,,,,,

SCB,12:09:27.956,191,192,7.4,21, ,36,51,981,836,871,884,12.9,0.005,-5.000,0.006,0,0

AMBII,12:09:27.969,9.8,19.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:28.079,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:09:28.153,0.0,0.0,-0.005473,22.4,1,3,1,-0.000455,-0.008668,-0.000648,-0.000093,14.457628,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:09:28.222,1,20170526,16:08:58,42.304217,-83.710405,284.3,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:28.295,0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0014,0.0001,0.0011

AMBII,12:09:28.332,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:28.453,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,972

FLOW,12:09:28.739,0.0,0.0,0.000653,21.4,1,3,1,-0.000117,0.000677,-0.000374,-0.000034,14.592321,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

AMBII,12:09:28.749,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:28.797,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0005,0.0003,0.0002

SCB,12:09:28.948,191,192,7.4,21, ,36,51,981,835,872,884,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:09:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:09:29.058,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:29.163,9.9,19.5,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:29.212,90.3,34.6

GPS,12:09:29.223,1,20170526,16:08:59,42.304215,-83.710405,284.0,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:29.300,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0001,-0.0004

FLOW,12:09:29.344,0.0,0.0,0.002287,21.4,1,3,1,-0.000082,0.002709,-0.000237,-0.000022,14.367824,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:09:29.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,555

FID,12:09:29.047,FID,10000,10000,SAMPLE,7.0,,,

FID,12:09:29.542,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

AMBII,12:09:29.543,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:29.799,-

0.8,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0003,0.0006

FLOW,12:09:29.938,0.0,0.0,0.003512,21.9,1,3,1,-0.000135,0.001896,0.000036,-0.000028,14.367824,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:09:29.949,191,192,7.4,21, ,36,51,981,837,872,885,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:09:29.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:29.971,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:30.070,FID,10000,10000,SAMPLE,7.0,,,

VI,12:09:30.073,1,,,,,,,,,,,,,,,,,,,,

GPS,12:09:30.224,1,20170526,16:09:00,42.304217,-83.710405,283.7,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:30.301,0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0001,0.0012

AMBII,12:09:30.367,9.8,19.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:30.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,158

FLOW,12:09:30.543,0.0,0.0,0.001470,21.4,1,3,1,-0.000082,0.001490,-0.000055,-0.000019,14.457628,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:09:30.595,90.5,34.6

AMBII,12:09:30.741,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:30.800,-0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0003,0.0000

SCB,12:09:30.948,191,192,7.4,21, ,36,51,981,836,872,885,12.8,0.005,-5.000,0.007,0,0

AutoZero,12:09:30.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:09:31.049,FID,10000,10000,SAMPLE,7.0,,,

VI,12:09:31.088,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:31.137,0.0,0.0,-0.000164,20.9,1,3,1,-0.000028,0.000677,0.000128,-0.000016,14.457621,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:31.170,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:31.225,1,20170526,16:09:01,42.304217,-83.710405,283.5,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:31.295,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0003,0.0003,-0.0003

Status,12:09:31.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:09:31.566,9.8,19.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:31.742,0.0,0.0,-0.002205,21.9,1,3,1,-0.000011,0.000271,-0.000009,-0.000010,14.727021,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:09:31.802,-0.9,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.0004,0.0007

SCB,12:09:31.949,191,192,7.5,21, ,36,51,980,837,873,885,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:09:31.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:31.940,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:31.984,90.3,34.6

VI,12:09:32.106,1,,,,,,,,,,,,,,,,,,,,

GPS,12:09:32.229,1,20170526,16:09:02,42.304217,-83.710405,283.2,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:32.293,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0010,0.0002,0.0008

FLOW,12:09:32.356,0.0,0.0,0.000245,21.9,1,3,1,-0.000028,0.001490,-0.000146,-0.000034,14.502523,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:32.347,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:32.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

FID,12:09:32.061,FID,10000,10000,SAMPLE,7.0,,,

FID,12:09:32.489,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

AMBII,12:09:32.732,9.8,19.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:32.799,-0.9,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0003,-0.0001

FLOW,12:09:32.936,0.0,0.0,0.001470,21.4,1,3,1,-0.000135,0.003521,-0.000055,-0.000051,14.682118,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:09:32.942,191,192,7.5,21, ,36,51,981,839,873,885,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:09:32.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:09:33.063,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:33.149,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:33.217,1,20170526,16:09:03,42.304217,-83.710405,283.0,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

VI,12:09:33.253,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:09:33.294,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0002,-0.0005

HUMID,12:09:33.360,90.3,34.6

Status,12:09:33.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,766

FLOW,12:09:33.536,0.0,0.0,0.001470,21.9,1,3,1,-0.000153,0.003115,-0.000146,-0.000051,14.457621,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:33.558,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:33.804,-1.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0020,0.0003,0.0018

AMBII,12:09:33.965,9.8,19.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

AutoZero,12:09:33.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

SCB,12:09:33.953,191,192,7.4,21, ,36,51,980,834,873,885,12.8,0.005,-5.000,0.006,0,0

FID,12:09:34.057,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:09:34.141,0.0,0.0,0.001470,21.9,1,3,1,-0.000082,0.001083,-0.000055,-0.000028,14.322921,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:09:34.218,1,20170526,16:09:04,42.304217,-83.710407,282.8,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

VI,12:09:34.268,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:09:34.295,-0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0005,0.0003,0.0002

AMBII,12:09:34.348,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:34.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,560

HUMID,12:09:34.746,90.5,34.6

FLOW,12:09:34.755,0.0,0.0,0.002287,21.4,1,3,1,-0.000011,-0.001761,-0.000146,-0.000042,14.412726,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:34.735,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:34.794,-1.1,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0003,-0.0003

SCB,12:09:34.953,191,192,7.4,21, ,36,51,980,837,873,886,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:09:34.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:35.151,9.8,19.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:35.219,1,20170526,16:09:05,42.304217,-83.710407,282.5,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

VI,12:09:35.283,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:09:35.296,-0.5,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,-0.0005,0.0003,-0.0008

FLOW,12:09:35.340,0.0,0.0,0.002695,21.9,1,3,1,0.000007,-0.000948,-0.000146,-0.000036,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:09:35.054,FID,10000,10000,SAMPLE,7.0,,,

FID,12:09:35.395,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

Status,12:09:35.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,361

AMBII,12:09:35.536,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:35.793,-0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0013,0.0002,0.0011

FLOW,12:09:35.945,0.0,0.0,0.004329,21.9,1,3,1,-0.000028,0.000677,-0.000465,-0.000019,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:09:35.955,191,192,7.4,21, ,36,51,980,841,873,886,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:09:35.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:35.968,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:36.056,FID,10000,10000,SAMPLE,7.0,,,

HUMID,12:09:36.143,90.3,34.6

GPS,12:09:36.220,1,20170526,16:09:06,42.304217,-83.710407,282.3,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:36.293,-0.4,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0002,0.0002

VI,12:09:36.298,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:36.374,9.8,19.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:36.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:09:36.550,0.0,0.0,0.003420,21.4,1,3,1,-0.000049,0.000612,-0.000411,0.000002,14.457621,97.812176,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:36.737,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:36.803,-0.2,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0001,-0.0005

SCB,12:09:36.955,191,192,7.4,21, ,36,51,980,842,873,885,12.7,0.005,-5.000,0.007,0,0

FID,12:09:37.057,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:09:37.144,0.0,0.0,0.005396,21.4,1,3,1,-0.000033,0.001398,-0.000217,0.000010,14.547426,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:37.177,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:37.221,1,20170526,16:09:07,42.304217,-83.710407,282.0,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:37.294,-0.7,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0008,0.0004,0.0005

VI,12:09:37.313,1,,,,,,,,,,,,,,,,,,,,

Status,12:09:37.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

HUMID,12:09:37.508,90.3,34.6

AMBII,12:09:37.529,9.8,19.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:37.747,0.0,0.0,0.002866,21.4,1,3,1,0.000004,0.000979,-0.000217,0.000001,14.637223,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

NDUV,12:09:37.804,-0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0013,0.0003,0.0010

FID,12:09:37.903,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:09:37.956,191,192,7.4,21, ,36,51,980,837,873,887,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:09:37.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:37.947,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:38.222,1,20170526,16:09:08,42.304217,-83.710407,281.8,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:38.299,-0.6,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0003,-0.0001

FLOW,12:09:38.343,0.0,0.0,-0.012007,21.9,1,3,1,-0.000864,-0.017606,-0.000693,-0.000134,14.412726,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:38.367,,,,,0.06,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:38.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,765

VI,12:09:38.466,1,,,,,,,,,,,,,,,,,,,,

FID,12:09:38.541,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:38.739,9.8,19.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:38.797,-0.1,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0010,0.0002,0.0007

HUMID,12:09:38.894,90.3,34.6

FLOW,12:09:38.937,0.0,0.0,-0.004247,21.4,1,3,1,-0.000473,-0.008668,-0.000420,-0.000084,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:09:38.956,191,192,7.4,21, ,36,51,980,836,874,887,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:09:38.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:09:39.058,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:39.154,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:39.223,1,20170526,16:09:09,42.304217,-83.710407,281.5,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:39.300,-0.5,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0014,0.0003,0.0012

FLOW,12:09:39.439,0.0,0.0,0.002695,20.9,1,3,1,-0.000100,0.000271,-0.000009,-0.000031,14.727021,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:09:39.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,555

VI,12:09:39.481,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:39.564,,,,,0.06,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:39.798,-0.1,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.0002,0.0000

SCB,12:09:39.947,191,192,7.4,21, ,36,51,980,835,873,886,12.7,0.005,-5.000,0.005,0,0

FLOW,12:09:39.960,0.0,0.0,0.003104,21.4,1,3,1,0.000043,0.002709,0.000219,-0.000022,14.637223,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AutoZero,12:09:39.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:39.960,9.7,19.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:40.224,1,20170526,16:09:10,42.304217,-83.710407,281.3,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

HUMID,12:09:40.273,90.3,34.6

NDUV,12:09:40.292,-1.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0003,-0.0006

AMBII,12:09:40.345,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:40.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,365

VI,12:09:40.497,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:40.554,0.0,0.0,0.001062,21.9,1,3,1,0.000025,0.002709,0.000356,-0.000022,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:09:40.037,FID,10000,10000,SAMPLE,7.0,,,

FID,12:09:40.555,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

AMBII,12:09:40.741,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:40.802,0.0,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,0.0013,0.0003,0.0011

SCB,12:09:40.948,191,192,7.3,21, ,36,51,980,833,874,886,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:09:40.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:09:41.060,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:09:41.156,0.0,0.0,0.000917,21.4,1,3,1,0.000005,0.002276,0.000051,-0.000004,14.547426,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:41.170,9.7,19.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:41.225,1,20170526,16:09:11,42.304215,-83.710407,281.1,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:41.292,-0.8,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0004,0.0002,0.0001

Status,12:09:41.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

VI,12:09:41.512,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:41.553,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:41.655,90.5,34.6

FLOW,12:09:41.753,0.0,0.0,0.002023,21.9,1,3,1,-0.000015,0.002237,-0.000075,0.000010,14.637216,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:09:41.797,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0003,0.0003,-0.0005

SCB,12:09:41.951,191,192,7.4,21, ,36,51,980,832,872,885,13.0,0.005,-5.000,0.005,0,0

AutoZero,12:09:41.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:41.940,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:42.083,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:09:42.226,1,20170526,16:09:12,42.304217,-83.710407,280.9,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:42.296,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0019,0.0001,0.0017

FLOW,12:09:42.356,0.0,0.0,0.005396,21.4,1,3,1,-0.000015,0.000979,-0.000028,0.000010,14.367824,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:42.357,9.8,19.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:42.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:09:42.560,1,,,,,,,,,,,,,,,,,,,,

FID,12:09:42.545,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:42.735,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:42.798,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0001,0.0006

SCB,12:09:42.937,191,192,7.4,21, ,36,51,980,833,870,884,13.1,0.005,-5.000,0.005,0,0

FLOW,12:09:42.944,0.0,0.0,-0.009965,21.4,1,3,1,-0.000704,-0.014356,-0.000693,-0.000116,14.457628,97.791908,25.0,36.7,37.4,0.0008,0.5979,0.000000

HUMID,12:09:43.049,90.3,34.6

AMBII,12:09:43.139,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:43.238,1,20170526,16:09:13,42.304217,-83.710407,280.7,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

FID,12:09:43.248,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

NDUV,12:09:43.297,-
0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

FLOW,12:09:43.455,0.0,0.0,-0.003431,21.4,1,3,3,-0.000384,-0.006230,-
0.000237,0.000055,14.906623,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:09:43.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,776

FID,12:09:43.546,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:43.545,9.6,19.0,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:09:43.577,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:09:43.799,-
0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.0003,0.0006

SCB,12:09:43.937,191,192,7.3,21, ,36,51,981,834,870,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:09:43.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:43.936,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:44.041,2.0,2.1,0.003104,21.4,1,3,3,-0.000189,0.000271,-
0.000009,0.000055,14.457621,97.785149,25.0,36.8,37.4,1.9639,0.5979,0.000000

GPS,12:09:44.228,1,20170526,16:09:14,42.304217,-
83.710408,280.7,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:44.297,-
0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0013,0.0001,0.0011

AMBII,12:09:44.363,,,,,0.06,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:44.437,90.2,34.6

Status,12:09:44.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,577

FLOW,12:09:44.542,2.0,2.1,0.002695,21.9,1,3,3,-
0.000135,0.000271,0.000219,0.000058,14.367824,97.798664,25.0,36.8,37.4,1.9813,0.5979,0.
000000

FID,12:09:44.558,FID,10000,10000,SAMPLE,7.0,,,

VI,12:09:44.592,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:44.723,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:44.793,-
0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0002,-0.0001

SCB,12:09:44.937,191,192,7.4,21, ,36,51,980,832,869,883,13.2,0.005,-5.000,0.007,0,0

AutoZero,12:09:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:09:45.064,1.9,2.1,0.002287,21.4,1,3,3,-
0.000064,0.000271,0.000401,0.000049,14.547419,97.791908,25.0,36.8,37.4,1.9170,0.5979,0.
000000

AMBII,12:09:45.151,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:09:45.229,1,20170526,16:09:15,42.304217,-
83.710407,280.5,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:45.303,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0004,0.0000,-0.0007

Status,12:09:45.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,363

AMBII,12:09:45.537,,,,,0.06,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

VI,12:09:45.607,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:45.655,0.0,0.0,0.001470,21.4,1,3,3,0.000007,-0.000948,0.000082,-0.000039,14.637216,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:09:45.790,-0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0019,0.0002,0.0016

HUMID,12:09:45.801,90.3,34.6

SCB,12:09:45.938,191,192,7.3,21, ,36,51,980,834,870,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:09:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:45.933,9.6,19.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:45.548,FID,10000,10000,SAMPLE,7.0,,,

FID,12:09:46.087,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

GPS,12:09:46.219,1,20170526,16:09:16,42.304217,-83.710408,280.3,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

FLOW,12:09:46.263,0.0,0.0,0.001062,21.4,1,3,3,0.000060,0.001490,0.000036,-0.000039,14.771916,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:09:46.296,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0001,0.0002

AMBII,12:09:46.329,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:46.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,169

FID,12:09:46.549,FID,10000,10000,SAMPLE,7.0,,,

VI,12:09:46.642,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:46.769,0.0,0.0,0.001062,21.4,1,3,3,0.000043,0.001490,0.000036,-0.000039,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:46.736,,,,,0.06,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:46.802,-1.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0003,-0.0004

SCB,12:09:46.943,191,192,7.3,21, ,36,51,980,829,869,883,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:09:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:47.162,9.6,19.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:47.185,90.2,34.6

GPS,12:09:47.220,1,20170526,16:09:17,42.304217,-83.710407,280.1,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:47.300,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0004,0.0000,-0.0007

FLOW,12:09:47.352,0.0,0.0,0.002695,21.4,1,3,3,0.000043,0.001490,0.000036,-0.000042,14.816818,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:09:47.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:09:47.539,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:47.550,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:09:47.667,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:09:47.825,-
0.9,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0002,0.0012

SCB,12:09:47.955,191,192,7.3,21, ,36,52,980,832,869,883,13.2,0.005,-5.000,0.006,0,0

FLOW,12:09:47.955,0.0,0.0,0.003104,21.4,1,3,3,0.000060,0.001083,-0.000146,-
0.000028,14.547419,97.785149,25.0,36.8,37.4,0.0008,0.5979,0.000000

AutoZero,12:09:47.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:47.972,,,,,0.06,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:09:48.068,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:09:48.221,1,20170526,16:09:18,42.304217,-
83.710408,279.8,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:48.298,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.00
01,0.0000

AMBII,12:09:48.375,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:09:48.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,964

FLOW,12:09:48.562,0.0,0.0,0.001878,20.9,1,3,3,0.000025,0.002302,-0.000100,-
0.000013,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:09:48.573,90,34.6

VI,12:09:48.683,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:48.738,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:48.795,-1.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0002,0.0002,-0.0004

FID,12:09:48.805,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

SCB,12:09:48.956,191,192,7.3,21, ,36,52,980,834,869,883,13.3,0.005,-5.000,0.006,0,0

FID,12:09:49.047,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:09:49.157,0.0,0.0,-0.002886,21.4,1,3,3,-0.000128,-0.000704,-0.000283,-
0.000214,14.502523,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:49.179,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:09:49.223,1,20170526,16:09:19,42.304217,-
83.710408,279.4,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:49.293,-
0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0020,0.0001,0.0018

Status,12:09:49.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:09:49.575,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:09:49.700,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:49.762,0.0,0.0,-0.001661,21.9,1,3,3,-0.000235,-0.002329,-0.000237,-
0.000238,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:09:49.802,-
1.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0003,0.0002

SCB,12:09:49.947,191,192,7.3,21, ,36,52,980,832,869,883,13.3,0.005,-5.000,0.006,0,0

HUMID,12:09:49.949,90.3,34.6

AutoZero,12:09:49.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:49.950,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:50.048,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:09:50.224,1,20170526,16:09:20,42.304217,-83.710408,279.1,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:50.295,-0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0003

FLOW,12:09:50.356,0.0,0.0,-0.002069,21.9,1,3,3,-0.000181,-0.002329,-0.000283,-0.000220,14.592321,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

AMBII,12:09:50.378,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:50.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

VI,12:09:50.719,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:50.730,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:50.796,-1.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0002,0.0007

SCB,12:09:50.950,191,192,7.3,21, ,36,52,981,832,869,883,13.3,0.005,-5.000,0.005,0,0

FLOW,12:09:50.961,0.0,0.0,-0.002069,21.4,1,3,3,0.000068,-0.001923,-0.000055,-0.000004,14.547419,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AutoZero,12:09:50.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:51.146,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:51.236,1,20170526,16:09:21,42.304217,-83.710408,278.8,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:51.302,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0001,0.0005

HUMID,12:09:51.346,90.3,34.6

Status,12:09:51.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,157

FLOW,12:09:51.555,0.0,0.0,-0.002477,21.4,1,3,3,0.000085,-0.000298,0.000082,-0.000028,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:51.544,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:51.071,FID,10000,10000,SAMPLE,8.0,,,

FID,12:09:51.621,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

NDUV,12:09:51.801,-0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0001

VI,12:09:51.867,1,,,,,,,,,,,,,,,,,,,,

SCB,12:09:51.949,191,192,7.3,21, ,36,52,980,832,868,882,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:09:51.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:51.962,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:52.035,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:09:52.055,0.0,0.0,-0.002069,21.4,1,3,3,0.000103,-0.000298,0.000264,-0.000034,14.592321,97.812176,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:09:52.226,1,20170526,16:09:22,42.304217,-

83.710408,278.6,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:52.306,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0005,0.0001,-0.0007

AMBII,12:09:52.358,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:52.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:09:52.567,0.0,0.0,-0.002069,22.4,1,3,3,0.000121,-0.000704,0.000128,-0.000022,14.816818,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:09:52.721,90.5,34.6

AMBII,12:09:52.743,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:52.802,0.1,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0000,0.0010

VI,12:09:52.882,1,,,,,,,,,,,,,,,,,,,,

SCB,12:09:52.950,191,192,7.3,21, ,36,52,980,832,869,883,13.3,0.005,-5.000,0.005,0,0

AutoZero,12:09:52.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:09:53.045,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:09:53.161,0.0,0.0,-0.000106,21.9,1,3,1,0.000083,-0.000744,-0.000086,0.000002,14.547419,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:53.172,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:53.227,1,20170526,16:09:23,42.304217,-83.710408,278.4,0.0,12,06,0x6508080,3.2,2.2,4.0,WGS 84

NDUV,12:09:53.304,-0.3,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0002,0.0001

Status,12:09:53.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,760

AMBII,12:09:53.557,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:09:53.766,0.0,0.0,-0.016363,21.4,1,3,1,-0.000750,-0.020613,-0.000602,-0.000131,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:09:53.798,0.1,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0004,0.0000,-0.0006

VI,12:09:53.897,1,,,,,,,,,,,,,,,,,,,,

SCB,12:09:53.951,191,192,7.3,21, ,36,52,981,829,868,882,13.4,0.005,-5.000,0.005,0,0

AutoZero,12:09:53.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:53.964,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:54.095,90.2,34.6

GPS,12:09:54.217,1,20170526,16:09:24,42.304217,-83.710408,278.0,0.0,12,06,0x6508080,3.4,2.3,4.2,WGS 84

NDUV,12:09:54.292,-0.2,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0019,0.0001,0.0017

FID,12:09:54.052,FID,10000,10000,SAMPLE,8.0,,,

FID,12:09:54.338,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

FLOW,12:09:54.371,0.0,0.0,-0.010237,21.4,1,3,1,-0.000555,-0.015331,-0.000328,-0.000093,14.367824,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

AMBII,12:09:54.338,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:54.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:09:54.745,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:54.811,0.2,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0004,0.0000,0.0002

VI,12:09:54.912,1,,,,,,,,,,,,,,,,,,,,

SCB,12:09:54.952,191,192,7.3,21, ,36,52,981,829,868,882,13.3,0.005,-5.000,0.005,0,0

FLOW,12:09:54.965,0.0,0.0,0.000381,21.9,1,3,1,-0.000057,-0.005580,0.000219,-0.000025,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:09:54.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:09:55.057,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:09:55.185,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:55.239,1,20170526,16:09:25,42.304217,-83.710408,277.7,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:09:55.341,-0.6,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0002,-0.0004

Status,12:09:55.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

HUMID,12:09:55.482,90,34.6

FLOW,12:09:55.561,0.0,0.0,0.002423,21.9,1,3,1,0.000121,-0.003955,0.000219,-0.000025,14.412726,97.785149,25.0,36.7,37.5,0.0008,0.5979,0.000000

AMBII,12:09:55.557,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:55.793,-0.1,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0001,-0.0007

SCB,12:09:55.953,191,192,7.4,21, ,36,51,981,831,868,882,13.4,0.005,-5.000,0.005,0,0

AMBII,12:09:55.955,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:56.056,FID,10000,10000,SAMPLE,8.0,,,

VI,12:09:56.064,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:56.164,0.0,0.0,0.001198,20.9,1,3,1,0.000156,-0.001923,-0.000055,-0.000045,14.412726,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:09:56.219,1,20170526,16:09:26,42.304217,-83.710408,277.3,0.0,12,06,0x6508080,3.5,2.3,4.2,WGS 84

NDUV,12:09:56.296,-0.9,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0001,0.0011

AMBII,12:09:56.371,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:56.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,163

FLOW,12:09:56.769,0.0,0.0,0.000381,21.9,1,3,1,0.000068,-0.001923,-0.000100,-0.000039,14.412726,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:56.736,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:56.794,0.2,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0000,0.0002

HUMID,12:09:56.859,90.3,34.6

FID,12:09:56.954,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

SCB,12:09:56.954,191,192,7.4,21, ,36,52,980,831,869,883,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:09:56.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:09:57.079,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:09:57.165,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:57.220,1,20170526,16:09:27,42.304217,-83.710408,276.2,0.0,12,07,0x65080c0,3.5,2.3,4.2,WGS 84

NDUV,12:09:57.300,-0.8,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0001,-0.0004

FLOW,12:09:57.374,0.0,0.0,0.001198,21.4,1,3,1,0.000050,-0.000704,-0.000055,-0.000034,14.367824,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:09:57.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:09:57.549,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:09:57.583,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:57.792,-0.3,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0019,0.0001,0.0017

SCB,12:09:57.955,191,192,7.4,21, ,36,52,980,831,869,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:09:57.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:09:57.968,0.0,0.0,0.001198,21.4,1,3,1,0.000085,-0.000298,0.000173,-0.000019,14.547419,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:57.969,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:09:58.045,FID,10000,10000,SAMPLE,8.0,,,

VI,12:09:58.094,1,,,,,,,,,,,,,,,,,,,,

GPS,12:09:58.221,1,20170526,16:09:28,42.304217,-83.710408,275.2,0.0,12,07,0x65080c0,1.4,2.3,2.7,WGS 84

HUMID,12:09:58.242,90.2,34.6

NDUV,12:09:58.292,-1.2,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0002,0.0006

AMBII,12:09:58.353,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:09:58.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,12:09:58.573,0.0,0.0,0.001198,21.4,1,3,1,0.000121,-0.000298,0.000036,-0.000022,14.547426,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:09:58.738,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:09:58.804,-0.3,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0003

SCB,12:09:58.956,191,192,7.4,21, ,36,52,981,833,868,882,13.4,0.005,-5.000,0.005,0,0

FID,12:09:59.068,FID,10000,10000,SAMPLE,8.0,,,

VI,12:09:59.109,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:09:59.167,0.0,0.0,0.001198,21.4,1,3,1,0.000068,-0.001111,0.000036,-0.000013,14.592321,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:09:59.178,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:09:59.224,1,20170526,16:09:29,42.304217,-83.710408,274.2,0.0,12,07,0x65080c0,1.4,2.1,2.6,WGS 84

NDUV,12:09:59.293,-0.1,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0020,0.0001,0.0018

Status,12:09:59.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:09:59.563,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:09:59.629,90,34.6

FLOW,12:09:59.673,0.0,0.0,-0.000027,20.9,1,3,1,-0.000039,-0.004361,0.000264,-0.000007,14.412726,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

FID,12:09:59.739,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

NDUV,12:09:59.805,0.0,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0007

SCB,12:09:59.956,191,192,7.4,21, ,36,52,980,833,869,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:09:59.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:09:59.958,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:00.060,FID,10000,10000,SAMPLE,8.0,,,

VI,12:10:00.161,1,,,,,,,,,,,,,,,,,,,,

GPS,12:10:00.234,1,20170526,16:09:30,42.304217,-83.710408,273.2,0.0,12,07,0x65080c0,1.4,2.1,2.6,WGS 84

FLOW,12:10:00.270,0.0,0.0,-0.003294,21.9,1,3,1,-0.000004,-0.003142,0.000264,-0.000016,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:00.304,-0.1,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

AMBII,12:10:00.364,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:00.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,172

AMBII,12:10:00.752,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:00.795,-0.3,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0006

FLOW,12:10:00.861,0.0,0.0,-0.004111,21.4,1,3,1,0.000014,-0.001517,0.000219,-0.000022,14.412726,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

SCB,12:10:00.937,191,192,7.4,21, ,36,52,980,832,868,883,13.4,0.005,-5.000,0.005,0,0

HUMID,12:10:01.015,90.2,34.6

FID,12:10:01.048,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:01.175,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:01.176,1,,,,,,,,,,,,,,,,,,,,

GPS,12:10:01.235,1,20170526,16:09:31,42.304215,-83.710407,271.9,0.0,12,07,0x65080c0,1.4,2.2,2.6,WGS 84

NDUV,12:10:01.293,0.0,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0013,0.0000,0.0010

Status,12:10:01.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:10:01.466,0.0,0.0,-0.003703,21.4,1,3,1,-0.000021,-0.000704,0.000036,-0.000016,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:10:01.543,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:10:01.538,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:01.796,-0.3,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0002,0.0000

SCB,12:10:01.938,191,192,7.4,21, ,36,52,981,833,869,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:10:01.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:01.940,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:02.071,0.0,0.0,-0.004111,21.9,1,3,1,-0.000004,-0.001111,-0.000055,-0.000025,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:10:02.192,1,,,,,,,,,,,,,,,,,,,,

GPS,12:10:02.236,1,20170526,16:09:32,42.304085,-83.710292,270.6,0.0,12,07,0x65080c0,1.4,2.2,2.6,WGS 84

NDUV,12:10:02.294,-0.1,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0008

AMBII,12:10:02.335,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:10:02.388,90.2,34.6

FID,12:10:02.454,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

Status,12:10:02.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,974

FLOW,12:10:02.676,0.0,0.0,-0.003294,21.9,1,3,1,-0.000021,-0.001517,-0.000009,-0.000034,14.547419,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:02.731,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:02.792,-0.1,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0001,0.0012

SCB,12:10:02.937,191,192,7.4,21, ,36,52,981,830,868,883,13.4,0.005,-5.000,0.006,0,0

FID,12:10:03.048,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:03.153,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:03.207,1,,,,,,,,,,,,,,,,,,,,

GPS,12:10:03.246,1,20170526,16:09:33,42.304060,-83.710258,269.5,0.0,12,07,0x65080c0,1.7,2.2,2.9,WGS 84

FLOW,12:10:03.270,0.0,0.0,-0.001661,21.4,1,3,1,-0.000004,-0.001517,0.000082,-0.000036,14.457628,97.791908,25.0,36.7,37.5,0.0008,0.5979,0.000000

NDUV,12:10:03.303,0.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0000,0.0000

Status,12:10:03.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,770

AMBII,12:10:03.534,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:03.534,FID,10000,10000,SAMPLE,9.0,,,

HUMID,12:10:03.770,90,34.6

NDUV,12:10:03.795,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0001,-0.0006

FLOW,12:10:03.864,0.0,0.0,-0.000436,21.4,1,3,1,0.000014,0.000108,0.000128,-0.000016,14.637216,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:10:03.941,191,192,7.4,21, ,36,52,981,832,868,884,13.4,0.005,-5.000,0.005,0,0

AutoZero,12:10:03.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:03.930,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:04.238,1,20170526,16:09:34,42.304042,-83.710232,268.8,0.0,12,07,0x65080c0,1.7,2.2,2.9,WGS 84

VI,12:10:04.248,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:10:04.304,0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0000,0.0005

FLOW,12:10:04.365,0.0,0.0,-0.000844,21.4,1,3,1,0.000050,-0.001111,0.000082,-0.000007,14.727014,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:04.357,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:04.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,562

FID,12:10:04.555,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:10:04.765,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:04.794,-0.8,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0002,0.0005

FLOW,12:10:04.877,0.0,0.0,-0.018405,21.4,1,3,1,-0.000839,-0.021832,-0.000876,-0.000146,14.547419,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

SCB,12:10:04.952,191,192,7.4,21, ,36,52,981,831,868,884,13.4,0.005,-5.000,0.005,0,0

AutoZero,12:10:04.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:10:05.152,90.2,34.6

AMBII,12:10:05.171,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:05.218,1,20170526,16:09:35,42.304025,-83.710208,268.3,0.0,12,07,0x65080c0,1.4,2.1,2.6,WGS 84

VI,12:10:05.270,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:10:05.295,0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0000,-0.0003

FID,12:10:05.045,FID,10000,10000,SAMPLE,9.0,,,

FID,12:10:05.339,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

Status,12:10:05.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,362

FLOW,12:10:05.473,0.0,0.0,-0.013504,21.4,1,3,1,-0.000608,-0.014518,-0.000648,-0.000108,14.502523,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:10:05.570,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:05.794,-0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0000,-0.0007

SCB,12:10:05.953,191,192,7.4,21, ,36,52,981,829,865,880,13.8,0.005,-5.000,0.007,0,0

AutoZero,12:10:05.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:10:05.977,0.0,0.0,-0.006561,21.9,1,3,1,-0.000199,-0.004767,-0.000420,-0.000054,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:05.966,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:06.065,FID,10000,10000,SAMPLE,5.0,,,

GPS,12:10:06.219,1,20170526,16:09:36,42.303915,-83.710055,267.8,0.0,12,07,0x65080c0,1.4,2.1,2.6,WGS 84

VI,12:10:06.286,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:10:06.296,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0013,0.0000,0.0011

AMBII,12:10:06.373,9.2,18.2,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:06.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,12:10:06.538,90,34.6

FLOW,12:10:06.571,0.0,0.0,-0.000436,21.4,1,3,1,0.000085,0.001327,-0.000283,-0.000019,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:06.769,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:06.794,-0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0000,0.0000

SCB,12:10:06.954,191,192,7.4,21, ,36,52,981,830,866,881,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:10:06.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:10:07.067,FID,10000,10000,SAMPLE,6.0,,,

FLOW,12:10:07.176,0.0,0.0,-0.002886,21.4,1,3,1,0.000139,0.000108,-0.000146,-0.000028,14.637223,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:10:07.187,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:07.220,1,20170526,16:09:37,42.303910,-83.710045,267.4,0.0,12,07,0x65080c0,1.6,2.1,2.7,WGS 84

NDUV,12:10:07.293,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0001,-0.0004

VI,12:10:07.301,1,,,,,,,,,,,,,,,,,,,,

Status,12:10:07.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,12:10:07.561,9.3,18.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:07.771,0.0,0.0,-0.004928,21.9,1,3,1,0.000085,-0.001111,-0.000009,-0.000019,14.412726,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

NDUV,12:10:07.803,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0001,0.0006

HUMID,12:10:07.924,90,34.6

FID,12:10:07.946,FID,10000,10000,SAMPLE,6.0,196,1,FID lit and ready for use

SCB,12:10:07.956,191,192,7.4,21, ,36,52,981,823,863,878,14.0,0.005,-5.000,0.006,0,0

AutoZero,12:10:07.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:07.969,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:08.221,1,20170526,16:09:38,42.303905,-

83.710037,267.0,0.0,12,07,0x65080c0,1.6,2.1,2.7,WGS 84

FLOW,12:10:08.271,0.0,0.0,-0.004111,21.4,1,3,1,0.000068,-0.002329,-0.000146,-0.000016,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:08.297,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0006

VI,12:10:08.320,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:08.386,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:08.452,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,770

FID,12:10:08.555,FID,10000,10000,SAMPLE,6.0,,,

AMBII,12:10:08.738,9.3,18.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:08.785,0.0,0.0,-0.000436,21.4,1,3,1,0.000121,-0.003142,-0.000146,-0.000016,14.457628,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

NDUV,12:10:08.797,-0.3,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0000,0.0000

SCB,12:10:08.956,191,192,7.4,21, ,36,52,981,822,862,877,14.0,0.005,-5.000,0.006,0,0

FID,12:10:09.065,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:10:09.161,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:09.233,1,20170526,16:09:39,42.303902,-83.710032,266.7,0.0,12,07,0x65080c0,1.6,2.1,2.7,WGS 84

HUMID,12:10:09.299,90,34.6

NDUV,12:10:09.304,0.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0001,0.0008

VI,12:10:09.364,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:09.387,0.0,0.0,-0.002069,21.9,1,3,1,0.000139,-0.003955,-0.000100,-0.000019,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:10:09.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,561

AMBII,12:10:09.567,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:09.794,0.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0000,0.0007

SCB,12:10:09.937,191,192,7.4,21, ,36,52,981,822,861,877,14.1,0.005,-5.000,0.006,0,0

AutoZero,12:10:09.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:10:09.972,0.0,0.0,-0.002609,21.4,1,3,1,0.000119,-0.003640,-0.000134,0.000005,14.502523,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:09.939,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:10.055,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:10:10.234,1,20170526,16:09:40,42.303900,-83.710028,266.9,0.0,12,07,0x65080c0,1.9,2.2,3.0,WGS 84

NDUV,12:10:10.304,-0.5,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

AMBII,12:10:10.361,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:10.379,1,,,,,,,,,,,,,,,,,,,,

Status,12:10:10.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,372

FLOW,12:10:10.476,0.0,0.0,-0.002754,21.4,1,3,1,0.000099,-0.003299,-0.000217,0.000007,14.592321,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:10:10.684,90,34.6

AMBII,12:10:10.737,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:10.795,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0000,0.0008

FID,12:10:10.557,FID,10000,10000,SAMPLE,9.0,,,

FID,12:10:10.887,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

SCB,12:10:10.937,191,192,7.4,21, ,36,52,981,831,866,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:10:10.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:10:11.081,0.0,0.0,-0.015954,21.9,1,3,1,-0.000733,-0.019800,-0.000648,-0.000131,14.457621,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:10:11.175,9.4,18.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:11.235,1,20170526,16:09:41,42.303903,-83.710032,267.3,0.0,12,07,0x65080c0,1.9,2.2,3.0,WGS 84

NDUV,12:10:11.294,-0.6,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0007

VI,12:10:11.394,1,,,,,,,,,,,,,,,,,,,,

Status,12:10:11.455,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,165

FID,12:10:11.545,FID,10000,10000,SAMPLE,6.0,,,

AMBII,12:10:11.541,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:11.675,0.0,0.0,-0.008195,21.4,1,3,1,-0.000413,-0.012081,-0.000465,-0.000075,14.502523,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:11.793,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0001

SCB,12:10:11.937,191,192,7.4,21, ,36,52,981,832,868,882,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:11.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:11.977,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:10:12.071,90.2,34.6

GPS,12:10:12.237,1,20170526,16:09:42,42.303910,-83.710043,267.6,0.0,12,07,0x65080c0,2.1,2.2,3.1,WGS 84

FLOW,12:10:12.280,0.0,0.0,-0.002069,21.4,1,3,1,-0.000075,-0.003548,0.000036,-0.000034,14.502523,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:12.305,-0.6,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0002,-0.0006

AMBII,12:10:12.374,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:12.409,1,,,,,,,,,,,,,,,,,,,,

Status,12:10:12.456,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:10:12.544,FID,10000,10000,SAMPLE,6.0,,,

AMBII,12:10:12.767,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:12.795,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0019,0.0001,0.0017

FLOW,12:10:12.874,0.0,0.0,-0.002069,21.9,1,3,1,0.000014,-0.000704,0.000082,-0.000031,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:10:12.940,191,192,7.5,21, ,36,52,981,832,868,882,13.3,0.004,-5.000,0.006,0,0

AutoZero,12:10:12.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:13.147,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:13.237,1,20170526,16:09:43,42.303917,-83.710055,267.9,0.0,12,07,0x65080c0,2.1,2.2,3.1,WGS 84

NDUV,12:10:13.303,-0.7,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0002,0.0002

FLOW,12:10:13.382,0.0,0.0,-0.006561,21.4,1,3,1,-0.000057,-0.001923,0.000128,-0.000039,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:10:13.446,90,34.6

VI,12:10:13.455,1,,,,,,,,,,,,,,,,,,,,

Status,12:10:13.457,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,770

FID,12:10:13.568,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

AMBII,12:10:13.561,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:13.802,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0001,-0.0003

FLOW,12:10:13.886,0.0,0.0,-0.006153,21.4,1,3,1,-0.000057,-0.002329,-0.000055,-0.000034,14.637223,97.791908,25.0,36.7,37.5,0.0008,0.5979,0.000000

SCB,12:10:13.950,191,192,7.5,21, ,36,52,981,833,869,882,13.3,0.005,-5.000,0.005,0,0

AutoZero,12:10:13.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:13.952,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:14.045,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:10:14.227,1,20170526,16:09:44,42.303925,-83.710070,268.1,0.0,12,07,0x65080c0,2.1,2.2,3.1,WGS 84

NDUV,12:10:14.304,-0.8,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0002,0.0006

AMBII,12:10:14.371,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:14.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,561

VI,12:10:14.470,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:14.491,0.0,0.0,-0.006153,21.4,1,3,1,-0.000075,-0.001923,0.000356,-0.000031,14.592321,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:10:14.753,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:14.803,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0005

HUMID,12:10:14.832,89.8,34.6

SCB,12:10:14.951,191,191,7.5,21, ,36,52,980,832,869,883,13.3,0.005,-5.000,0.005,0,0

AutoZero,12:10:14.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:10:15.041,FID,10000,10000,SAMPLE,9.0,,,

FLOW,12:10:15.079,0.0,0.0,-0.005745,21.9,1,3,1,-0.000021,-0.000298,0.000629,-0.000004,14.547419,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:10:15.173,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:15.217,1,20170526,16:09:45,42.303935,-83.710085,268.4,0.0,12,07,0x65080c0,2.1,2.2,3.1,WGS 84

NDUV,12:10:15.294,-0.7,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0002,0.0000

Status,12:10:15.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,363

VI,12:10:15.486,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:15.580,0.0,0.0,-0.005336,21.4,1,3,1,-0.000021,-0.001517,0.000584,-0.000022,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:15.588,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:15.804,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0001,-0.0007

SCB,12:10:15.952,191,191,7.5,21, ,36,51,981,835,869,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:15.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:15.965,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:16.185,0.0,0.0,-0.005745,21.4,1,3,1,-0.000004,-0.001923,0.000584,-0.000013,14.682118,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

HUMID,12:10:16.208,90.2,34.6

GPS,12:10:16.218,1,20170526,16:09:46,42.303943,-83.710098,268.7,0.0,12,07,0x65080c0,2.1,2.2,3.1,WGS 84

NDUV,12:10:16.292,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0013,0.0001,0.0011

AMBII,12:10:16.350,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:16.056,FID,10000,10000,SAMPLE,8.0,,,

FID,12:10:16.394,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

Status,12:10:16.449,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,167

VI,12:10:16.501,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:16.779,0.0,0.0,-0.002477,21.4,1,3,1,-0.000057,-0.002329,0.000629,-0.000010,14.457628,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:10:16.781,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:16.801,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0005,0.0002,0.0002

SCB,12:10:16.953,191,191,7.5,21, ,36,51,981,834,869,883,13.3,0.005,-5.000,0.005,0,0

AutoZero,12:10:16.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:10:17.057,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:17.175,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

GPS,12:10:17.221,1,20170526,16:09:47,42.303952,-83.710112,269.0,0.0,12,07,0x65080c0,2.1,2.2,3.1,WGS 84

NDUV,12:10:17.293,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0001,-0.0005

FLOW,12:10:17.384,0.0,0.0,-0.017180,20.9,1,3,1,-0.000768,-0.021425,-0.000739,-0.000146,14.547419,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

Status,12:10:17.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:10:17.527,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:17.582,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:10:17.593,90.3,34.6

NDUV,12:10:17.802,-0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0002,0.0012

SCB,12:10:17.954,191,191,7.4,21, ,36,51,981,834,870,883,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:10:17.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:10:17.989,0.0,0.0,-0.011054,21.9,1,3,1,-0.000448,-0.012081,-0.000420,-0.000096,14.637216,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:17.955,,,,,0.06,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:18.086,FID,10000,10000,SAMPLE,9.0,,,

GPS,12:10:18.231,1,20170526,16:09:48,42.303960,-83.710125,269.3,0.0,12,06,0x6508080,2.1,2.2,3.1,WGS 84

NDUV,12:10:18.302,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0001,0.0003

AMBII,12:10:18.361,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:18.451,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,969

VI,12:10:18.564,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:18.583,0.0,0.0,-0.005336,21.4,1,3,1,-0.000075,-0.003142,-0.000055,-0.000036,14.547426,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:10:18.767,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:18.792,-0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0002,-0.0004

SCB,12:10:18.937,191,191,7.5,21, ,36,51,981,834,870,884,13.3,0.005,-5.000,0.005,0,0

FID,12:10:18.946,FID,10000,10000,SAMPLE,9.0,195,1,FID lit and ready for use

HUMID,12:10:18.979,90.3,34.6

FLOW,12:10:19.188,0.0,0.0,-0.005336,20.9,1,3,1,0.000050,-0.001111,-0.000009,-0.000007,14.682118,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:19.173,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:19.242,1,20170526,16:09:49,42.303967,-83.710138,269.6,0.0,12,06,0x6508080,2.1,2.2,3.1,WGS 84

NDUV,12:10:19.331,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0002,0.0012

Status,12:10:19.452,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,570

FID,12:10:19.545,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:19.542,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:19.579,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:19.793,0.0,0.0,-0.006153,21.4,1,3,1,0.000139,-0.002329,-0.000009,-0.000010,14.682118,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:10:19.794,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0006,0.0003,0.0002

SCB,12:10:19.937,191,191,7.5,21, ,36,51,980,832,869,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:10:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:19.974,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:20.233,1,20170526,16:09:50,42.304087,-83.710337,270.0,0.0,12,06,0x6508080,2.1,2.2,3.1,WGS 84

NDUV,12:10:20.303,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0002,-0.0005

HUMID,12:10:20.354,90,34.6

FLOW,12:10:20.378,0.0,0.0,-0.002886,21.4,1,3,1,0.000156,-0.000704,0.000082,-0.000019,14.457628,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:20.380,,,,,0.06,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:20.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,366

FID,12:10:20.545,FID,10000,10000,SAMPLE,9.0,,,

VI,12:10:20.595,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:20.773,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:20.792,-0.7,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0015,0.0002,0.0012

FLOW,12:10:20.884,0.0,0.0,-0.001661,21.4,1,3,1,0.000156,0.000515,0.000036,-0.000028,14.457628,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:10:20.937,191,191,7.5,21, ,36,51,981,832,870,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:10:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:21.172,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:21.243,1,20170526,16:09:51,42.304092,-83.710345,269.9,0.0,12,06,0x6508080,2.4,2.3,3.4,WGS 84

NDUV,12:10:21.333,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.0002,0.0000

FLOW,12:10:21.391,0.0,0.0,-0.002886,21.4,1,3,1,0.000156,0.000108,-0.000237,-0.000010,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:10:21.452,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,163

AMBII,12:10:21.554,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:21.611,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:10:21.736,90,34.6

NDUV,12:10:21.794,-1.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0003,-0.0005

FID,12:10:21.557,FID,10000,10000,SAMPLE,9.0,,,

FID,12:10:21.861,FID,10000,10000,SAMPLE,9.0,196,1,FID lit and ready for use

SCB,12:10:21.938,191,191,7.5,21, ,36,51,981,833,870,885,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:21.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:21.982,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:21.993,0.0,0.0,-0.002886,21.9,1,3,1,0.000121,-0.000298,-0.000283,-0.000010,14.502523,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:10:22.235,1,20170526,16:09:52,42.304095,-83.710352,270.2,0.0,12,06,0x6508080,2.4,2.3,3.4,WGS 84

NDUV,12:10:22.294,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0021,0.0003,0.0018

AMBII,12:10:22.341,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:22.452,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:10:22.554,FID,10000,10000,SAMPLE,9.0,,,

FLOW,12:10:22.598,0.0,0.0,-0.002333,20.9,1,3,1,0.000081,-0.000783,-0.000358,0.000004,14.547419,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:10:22.651,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:22.753,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:22.829,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0002,0.0003

SCB,12:10:22.948,191,191,7.4,21, ,36,51,980,835,870,884,13.2,0.005,-5.000,0.007,0,0

FID,12:10:23.038,FID,10000,10000,SAMPLE,9.0,,,

HUMID,12:10:23.137,89.8,34.6

AMBII,12:10:23.161,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:23.183,0.0,0.0,-0.016363,21.4,1,3,1,-0.000662,-0.019394,-0.000693,-0.000125,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:10:23.225,1,20170526,16:09:53,42.304100,-83.710358,270.6,0.0,12,06,0x6508080,2.5,2.2,3.4,WGS 84

NDUV,12:10:23.302,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0002,-0.0002

Status,12:10:23.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,762

AMBII,12:10:23.567,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:23.666,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:23.687,0.0,0.0,-0.008603,21.4,1,3,1,-0.000199,-0.009643,-0.000328,-0.000051,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:23.801,0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0007

SCB,12:10:23.949,191,191,7.4,21, ,36,51,981,835,872,885,13.0,0.005,-5.000,0.006,0,0

AutoZero,12:10:23.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:23.962,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:24.226,1,20170526,16:09:54,42.304103,-83.710365,270.9,0.0,12,06,0x6508080,2.5,2.2,3.4,WGS 84

FLOW,12:10:24.292,0.0,0.0,-0.003703,21.4,1,3,1,0.000050,-0.004767,-0.000192,-0.000022,14.592321,97.791904,25.0,36.8,37.4,0.0008,0.5979,0.000000

NDUV,12:10:24.293,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0010,0.0002,0.0007

AMBII,12:10:24.347,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:24.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,563

HUMID,12:10:24.501,89.8,34.6

VI,12:10:24.681,1,,,,,,,,,,,,,,,,,,,,

FID,12:10:24.045,FID,10000,10000,SAMPLE,9.0,,,

FID,12:10:24.700,FID,10000,10000,SAMPLE,9.0,195,1,FID lit and ready for use

AMBII,12:10:24.783,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:24.801,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0003,0.0002,0.0000

FLOW,12:10:24.886,0.0,0.0,-0.003294,21.9,1,3,1,0.000121,-0.003955,-0.000146,-0.000010,14.457628,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:10:24.950,191,191,7.4,21, ,36,51,980,837,873,887,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:10:24.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:10:25.056,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:25.183,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:25.227,1,20170526,16:09:55,42.304107,-83.710372,271.2,0.0,12,06,0x6508080,2.5,2.2,3.4,WGS 84

NDUV,12:10:25.290,-0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0003,0.0004,-0.0005

Status,12:10:25.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

FLOW,12:10:25.483,0.0,0.0,-0.004928,21.4,1,3,1,0.000103,-0.002736,-0.000146,-0.000007,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:25.579,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:25.696,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:10:25.800,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0014,0.0002,0.0011

HUMID,12:10:25.881,90,34.6

SCB,12:10:25.951,190,191,7.4,21, ,36,51,980,836,873,886,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:10:25.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:10:25.986,0.0,0.0,-0.012042,21.4,1,3,1,-0.000397,-0.012539,-0.000546,-0.000072,14.547426,97.778397,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:25.964,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:26.057,FID,10000,10000,SAMPLE,9.0,,,

GPS,12:10:26.217,1,20170526,16:09:56,42.304110,-83.710377,271.2,0.0,12,07,0x65080c0,2.5,2.2,3.4,WGS 84

NDUV,12:10:26.292,-0.3,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0005,0.0003,0.0002

AMBII,12:10:26.393,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:26.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

FLOW,12:10:26.495,0.0,0.0,-0.015954,21.4,1,3,1,-0.000733,-0.018581,-0.000784,-0.000122,14.727014,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

VI,12:10:26.711,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:26.745,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:26.811,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0002,-0.0005

SCB,12:10:26.954,190,191,7.4,21, ,36,51,980,839,873,886,12.8,0.005,-5.000,0.007,0,0

AutoZero,12:10:26.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:10:26.998,0.0,0.0,-0.010645,21.9,1,3,1,-0.000448,-0.011268,-0.000465,-0.000093,14.457621,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:27.141,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:27.218,1,20170526,16:09:57,42.304112,-83.710382,271.6,0.0,12,07,0x65080c0,2.5,2.2,3.4,WGS 84

HUMID,12:10:27.262,89.8,34.6

NDUV,12:10:27.295,-0.8,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0003,0.0017

FID,12:10:27.064,FID,10000,10000,SAMPLE,9.0,,,

FID,12:10:27.381,FID,10000,10000,SAMPLE,9.0,195,1,FID lit and ready for use

Status,12:10:27.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:10:27.548,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:27.596,0.0,0.0,-0.004928,20.9,1,3,1,-0.000039,-0.001923,-0.000100,-0.000045,14.412726,97.764885,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:27.793,0.0,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0010,0.0002,0.0007

VI,12:10:27.845,1,,,,,,,,,,,,,,,,,,,,

SCB,12:10:27.953,190,191,7.4,21, ,36,51,981,837,874,886,12.7,0.006,-5.000,0.006,0,0

AutoZero,12:10:27.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:27.955,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:28.043,FID,10000,10000,SAMPLE,9.0,,,

FLOW,12:10:28.197,0.0,0.0,-0.002477,21.4,1,3,1,0.000139,-0.000298,0.000082,-0.000016,14.547419,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:10:28.230,1,20170526,16:09:58,42.304115,-83.710385,272.0,0.0,12,07,0x65080c0,2.5,2.2,3.4,WGS 84

NDUV,12:10:28.301,-0.8,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0003,-0.0002

AMBII,12:10:28.340,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:28.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,957

HUMID,12:10:28.657,90,34.6

AMBII,12:10:28.766,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:28.791,0.0,0.0,-0.002333,21.4,1,3,1,0.000154,-0.000783,-0.000122,0.000016,14.637216,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:28.802,0.0,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,0.0010,0.0003,0.0006

SCB,12:10:28.937,190,190,7.4,21, ,36,51,980,839,873,886,12.7,0.006,-5.000,0.006,0,0

VI,12:10:28.969,1,,,,,,,,,,,,,,,,,,,,

FID,12:10:29.044,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:29.172,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:29.231,1,20170526,16:09:59,42.304118,-83.710390,272.6,0.0,12,07,0x65080c0,2.7,2.3,3.7,WGS 84

NDUV,12:10:29.302,-1.0,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0004,0.0012

FLOW,12:10:29.396,0.0,0.0,-0.001911,21.4,1,3,1,0.000173,0.000475,-0.000169,0.000016,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:10:29.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,569

AMBII,12:10:29.558,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:29.804,-0.3,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,0.0002,0.0003,0.0000

SCB,12:10:29.937,190,190,7.4,21, ,36,51,981,839,874,887,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:10:29.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:29.961,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:29.984,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:29.990,0.0,0.0,-0.001068,21.4,1,3,1,0.000136,0.000475,-0.000169,0.000016,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:10:30.045,89.8,34.6

FID,12:10:29.561,FID,10000,10000,SAMPLE,9.0,,,

FID,12:10:30.221,FID,10000,10000,SAMPLE,9.0,196,1,FID lit and ready for use

GPS,12:10:30.232,1,20170526,16:10:00,42.304120,-83.710395,272.4,0.0,12,07,0x65080c0,2.8,2.2,3.7,WGS 84

NDUV,12:10:30.303,-0.6,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0002,-0.0006

AMBII,12:10:30.336,9.5,18.7,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:30.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,164

FLOW,12:10:30.492,0.0,0.0,0.001883,21.4,1,3,1,0.000044,0.000056,-0.000122,0.000007,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:10:30.545,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:30.783,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:30.790,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0020,0.0002,0.0017

SCB,12:10:30.937,190,190,7.4,21, ,36,51,981,838,872,885,13.0,0.005,-5.000,0.006,0,0

AutoZero,12:10:30.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:10:30.999,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:31.002,0.0,0.0,-0.018405,22.4,1,3,1,-0.000839,-0.021832,-0.000784,-0.000140,14.367824,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:10:31.185,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:31.233,1,20170526,16:10:01,42.304122,-83.710398,273.0,0.0,12,07,0x65080c0,3.0,2.3,3.9,WGS 84

NDUV,12:10:31.302,-0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0002,0.0002

HUMID,12:10:31.409,90,34.6

Status,12:10:31.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:10:31.557,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:31.547,9.5,18.8,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:31.599,0.0,0.0,-0.012279,21.4,1,3,1,-0.000555,-0.014112,-0.000511,-0.000113,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:31.792,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0003,-0.0005

SCB,12:10:31.937,190,190,7.3,21, ,36,51,981,836,871,884,13.1,0.005,-5.000,0.007,0,0

AutoZero,12:10:31.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:31.984,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:32.014,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:32.102,0.0,0.0,-0.005745,21.4,1,3,1,-0.000128,-0.005580,-0.000146,-0.000054,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:10:32.234,1,20170526,16:10:02,42.304125,-83.710403,273.6,0.0,12,07,0x65080c0,3.0,2.3,3.9,WGS 84

NDUV,12:10:32.333,-0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0000,0.0005

AMBII,12:10:32.388,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:32.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968

FLOW,12:10:32.697,0.0,0.0,-0.001252,21.4,1,3,1,0.000156,0.000108,0.000264,-0.000010,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:32.750,9.5,18.8,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:10:32.796,89.5,34.6

NDUV,12:10:32.807,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.0002,0.0005

FID,12:10:32.541,FID,10000,10000,SAMPLE,9.0,,,

FID,12:10:32.860,FID,10000,10000,SAMPLE,9.0,195,1,FID lit and ready for use

SCB,12:10:32.937,190,190,7.4,21, ,36,51,981,836,871,884,13.1,0.005,-5.000,0.006,0,0

AutoZero,12:10:32.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:10:33.156,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:33.156,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:33.238,1,20170526,16:10:03,42.304127,-83.710407,274.3,0.0,12,07,0x65080c0,3.0,2.2,3.9,WGS 84

FLOW,12:10:33.294,0.0,0.0,-0.001068,21.4,1,3,1,0.000136,-0.000364,0.000301,0.000013,14.547419,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:33.295,0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0000,-0.0003

Status,12:10:33.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,768

FID,12:10:33.556,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:33.555,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:33.797,0.0,0.0,-0.004019,21.4,1,3,1,0.000136,0.000056,0.000254,0.000013,14.547419,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:33.798,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0003,0.0002,-0.0006

SCB,12:10:33.938,190,190,7.4,21, ,36,51,980,833,870,883,13.2,0.005,-5.000,0.006,0,0

AMBII,12:10:33.968,9.5,18.8,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:10:34.170,89.8,34.6

VI,12:10:34.171,1,,,,,,,,,,,,,,,,,,,,

GPS,12:10:34.237,1,20170526,16:10:04,42.304130,-83.710410,274.8,0.0,12,07,0x65080c0,3.2,2.3,4.1,WGS 84

NDUV,12:10:34.298,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0002,0.0012

AMBII,12:10:34.341,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:34.402,0.0,0.0,-0.004862,21.4,1,3,1,0.000154,0.000895,0.000160,0.000007,14.547419,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

Status,12:10:34.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,575

FID,12:10:34.545,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:34.780,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:34.798,-0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0003,0.0003,0.0000

SCB,12:10:34.937,190,190,7.3,21, ,36,51,981,835,870,884,13.1,0.005,-5.000,0.007,0,0

AutoZero,12:10:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:10:34.996,0.0,0.0,-0.001911,21.4,1,3,1,0.000099,-0.001622,0.000113,0.000007,14.682118,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:35.137,9.5,18.8,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:35.186,1,,,,,,,,,,,,,,,,,,,,

GPS,12:10:35.237,1,20170526,16:10:05,42.304132,-83.710415,275.3,0.0,12,07,0x65080c0,3.2,2.2,4.1,WGS 84

NDUV,12:10:35.314,0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0001,0.0008

Status,12:10:35.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,374

FLOW,12:10:35.505,0.0,0.0,-0.017588,21.4,1,3,1,-0.000804,-0.021832,-0.000876,-0.000146,14.547419,97.778389,25.0,36.8,37.4,0.0008,0.5979,0.000000

HUMID,12:10:35.552,89.8,34.6

AMBII,12:10:35.542,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:35.590,FID,10000,10000,SAMPLE,9.0,196,1,FID lit and ready for use

NDUV,12:10:35.793,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0003,0.0012

SCB,12:10:35.937,190,190,7.4,21, ,36,51,981,834,870,883,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:10:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:35.939,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:36.008,0.0,0.0,-0.011870,21.4,1,3,1,-0.000519,-0.014925,-0.000465,-0.000102,14.637223,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:10:36.041,FID,10000,10000,SAMPLE,9.0,,,

VI,12:10:36.201,1,,,,,,,,,,,,,,,,,,,,

GPS,12:10:36.228,1,20170526,16:10:06,42.304135,-83.710418,275.2,0.0,12,07,0x65080c0,3.4,2.3,4.2,WGS 84

NDUV,12:10:36.303,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0004,0.0001,0.0000

AMBII,12:10:36.379,9.5,18.8,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:36.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:10:36.558,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:10:36.597,0.0,0.0,-0.004111,21.9,1,3,1,-0.000164,-0.005580,-0.000283,-0.000048,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:36.784,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:36.792,-0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0004

HUMID,12:10:36.935,89.7,34.6

SCB,12:10:36.937,190,190,7.4,21, ,36,51,980,833,870,883,13.2,0.005,-5.000,0.007,0,0

AutoZero,12:10:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:10:37.097,0.0,0.0,-0.000436,21.9,1,3,1,0.000121,0.000108,-0.000009,-0.000013,14.637216,97.791908,25.0,36.7,37.5,0.0008,0.5979,0.000000

AMBII,12:10:37.186,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:37.219,1,20170526,16:10:07,42.304138,-83.710423,274.8,0.0,12,07,0x65080c0,3.4,2.3,4.2,WGS 84

VI,12:10:37.219,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:10:37.295,-
0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0008

Status,12:10:37.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,961

FID,12:10:37.548,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:10:37.537,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:37.614,0.0,0.0,-0.002069,22.4,1,3,1,0.000085,0.000921,-0.000146,-
0.000028,14.547419,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:37.801,-
1.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0003,0.0008

SCB,12:10:37.937,190,190,7.4,21, ,36,51,981,834,869,884,13.2,0.005,-5.000,0.007,0,0

AutoZero,12:10:37.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:37.939,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:38.210,0.0,0.0,-0.001661,21.4,1,3,1,0.000121,0.001327,-0.000146,-
0.000022,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:10:38.219,1,20170526,16:10:08,42.304140,-
83.710427,274.2,0.0,12,07,0x65080c0,3.4,2.3,4.2,WGS 84

VI,12:10:38.255,1,,,,,,,,,,,,,,,,,,,,

FID,12:10:38.285,FID,10000,10000,SAMPLE,9.0,196,1,FID lit and ready for use

NDUV,12:10:38.296,-
0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0002

HUMID,12:10:38.318,89.8,34.6

AMBII,12:10:38.360,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:10:38.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766

FID,12:10:38.547,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:10:38.765,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:38.795,-1.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0002,0.0003,-0.0006

FLOW,12:10:38.805,0.0,0.0,-0.000027,21.4,1,3,1,0.000085,0.000108,-0.000055,-
0.000039,14.412726,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:10:38.943,190,190,7.4,21, ,36,51,981,835,870,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:10:38.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:10:39.035,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:10:39.171,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:10:39.220,1,20170526,16:10:09,42.304142,-
83.710428,273.6,0.0,12,06,0x6508080,3.4,2.3,4.2,WGS 84

VI,12:10:39.270,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:10:39.297,-
0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0019,0.0001,0.0017

FLOW,12:10:39.398,0.0,0.0,-0.000844,21.4,1,3,1,0.000139,-0.000704,-0.000009,-
0.000054,14.592321,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:10:39.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,558

AMBII,12:10:39.577,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:10:39.704,89.8,34.6

NDUV,12:10:39.825,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0001,0.0002

FLOW,12:10:39.905,0.0,0.0,-0.002069,21.4,1,3,1,0.000085,-0.000704,-0.000055,-0.000051,14.727014,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:10:39.955,190,190,7.4,21, ,36,51,981,834,870,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:10:39.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:39.968,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:40.045,FID,10000,10000,SAMPLE,9.0,,,

GPS,12:10:40.221,1,20170526,16:10:10,42.304145,-83.710432,273.0,0.0,12,06,0x6508080,3.4,2.3,4.2,WGS 84

VI,12:10:40.285,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:10:40.298,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0003

AMBII,12:10:40.387,,,0.005,50,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:40.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

FLOW,12:10:40.507,0.0,0.0,-0.001252,21.4,1,3,1,0.000050,0.000108,0.000219,-0.000022,14.367824,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:40.784,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:40.793,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0002,0.0006

FID,12:10:40.955,FID,10000,10000,SAMPLE,9.0,195,1,FID lit and ready for use

SCB,12:10:40.956,190,189,7.4,21, ,36,51,980,834,869,882,13.2,0.005,-5.000,0.006,0,0

HUMID,12:10:41.076,89.8,34.6

FLOW,12:10:41.112,0.0,0.0,0.000790,21.9,1,3,1,0.000032,0.000108,0.000219,-0.000004,14.457628,97.785149,25.0,36.7,37.5,0.0008,0.5979,0.000000

AMBII,12:10:41.189,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:41.222,1,20170526,16:10:11,42.304147,-83.710435,272.7,0.0,12,06,0x6508080,3.4,2.3,4.2,WGS 84

NDUV,12:10:41.294,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0002,0.0007

VI,12:10:41.301,1,,,,,,,,,,,,,,,,,,,,

Status,12:10:41.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

FID,12:10:41.550,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:10:41.552,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:41.707,0.0,0.0,-0.001489,21.4,1,3,1,0.000099,0.000056,0.000395,0.000004,14.682118,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:41.805,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0001,0.0000

SCB,12:10:41.956,190,189,7.4,21, ,36,51,981,832,870,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:10:41.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:41.970,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:42.080,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:10:42.212,0.0,0.0,-0.004862,21.4,1,3,1,0.000117,-0.002461,0.000442,0.000001,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:10:42.223,1,20170526,16:10:12,42.304148,-83.710437,272.4,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:10:42.300,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0002,-0.0005

AMBII,12:10:42.382,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:42.435,1,,,,,,,,,,,,,,,,,,,,

Status,12:10:42.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,12:10:42.465,90,34.6

FLOW,12:10:42.718,0.0,0.0,-0.018405,22.4,1,3,1,-0.000839,-0.021832,-0.000693,-0.000146,14.727014,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:10:42.750,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:42.796,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0020,0.0001,0.0017

SCB,12:10:42.937,190,189,7.4,21, ,36,51,981,832,869,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:42.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:10:43.059,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:10:43.157,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:43.235,1,20170526,16:10:13,42.304150,-83.710438,271.5,0.0,12,07,0x65080c0,3.6,2.3,4.2,WGS 84

NDUV,12:10:43.293,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.0003,0.0007

FLOW,12:10:43.314,0.0,0.0,-0.013912,21.4,1,3,1,-0.000573,-0.014518,-0.000556,-0.000113,14.592321,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:10:43.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770

VI,12:10:43.563,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:43.562,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:43.796,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0002

HUMID,12:10:43.840,89.5,34.6

FID,12:10:43.576,FID,10000,10000,SAMPLE,8.0,,,

FID,12:10:43.840,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

FLOW,12:10:43.840,0.0,0.0,-0.008195,21.4,1,3,1,-0.000164,-0.004767,-0.000100,-0.000057,14.547419,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:10:43.937,190,189,7.4,21, ,36,51,981,833,870,883,13.2,0.005,-5.000,0.006,0,0

AMBII,12:10:43.969,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

GPS,12:10:44.236,1,20170526,16:10:14,42.304150,-
83.710440,271.4,0.0,12,07,0x65080c0,3.6,1.0,4.3,WGS 84

NDUV,12:10:44.295,-
0.9,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0002,0.0007

AMBII,12:10:44.375,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:44.412,0.0,0.0,-0.002886,21.4,1,3,1,0.000103,0.000921,0.000036,-
0.000022,14.727014,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:10:44.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,574

FID,12:10:44.535,FID,10000,10000,SAMPLE,8.0,,,

VI,12:10:44.578,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:44.781,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:44.797,0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.00
01,0.0013

SCB,12:10:44.937,190,189,7.4,21, ,36,51,981,833,869,882,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:10:45.017,0.0,0.0,-0.010237,20.9,1,3,1,-0.000359,-0.011268,-0.000374,-
0.000075,14.547419,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:45.180,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:10:45.237,1,20170526,16:10:15,42.304152,-
83.710442,271.6,0.0,12,07,0x65080c0,3.7,1.2,4.3,WGS 84

HUMID,12:10:45.238,90,34.5

NDUV,12:10:45.297,-
0.8,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0002,0.0001

Status,12:10:45.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,374

AMBII,12:10:45.544,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:10:45.593,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:45.611,0.0,0.0,-0.016363,20.9,1,3,1,-0.000519,-0.017363,-0.000693,-
0.000125,14.727021,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:10:45.792,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0002,0.0001,-0.0006

FID,12:10:45.545,FID,10000,10000,SAMPLE,8.0,,,

SCB,12:10:45.937,190,189,7.4,21, ,36,51,981,833,870,883,13.2,0.005,-5.000,0.007,0,0

AutoZero,12:10:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:45.982,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:46.216,0.0,0.0,-0.010645,21.4,1,3,1,-0.000181,-0.010455,-0.000374,-
0.000069,14.637223,97.778397,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:10:46.238,1,20170526,16:10:16,42.304153,-
83.710442,271.9,0.0,12,07,0x65080c0,3.8,1.3,4.5,WGS 84

NDUV,12:10:46.304,-
1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0006

AMBII,12:10:46.351,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:46.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

HUMID,12:10:46.602,89.7,34.6

VI,12:10:46.608,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:46.743,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:46.793,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0002,0.0007

FLOW,12:10:46.811,0.0,0.0,-0.004928,21.4,1,3,1,0.000050,-0.004361,-0.000237,-0.000034,14.547419,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:10:46.579,FID,10000,10000,SAMPLE,8.0,,,

FID,12:10:46.887,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

SCB,12:10:46.937,190,189,7.4,21, ,36,51,980,833,870,883,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:47.184,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:47.238,1,20170526,16:10:17,42.304155,-83.710443,272.3,0.0,12,07,0x65080c0,3.8,1.3,4.5,WGS 84

NDUV,12:10:47.347,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

FLOW,12:10:47.415,0.0,0.0,-0.003294,21.9,1,3,1,0.000032,-0.003955,-0.000283,-0.000019,14.547419,97.771637,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:10:47.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:10:47.569,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:10:47.561,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:47.660,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:10:47.792,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0001,-0.0006

SCB,12:10:47.952,190,189,7.4,21, ,36,51,981,835,870,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:47.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:10:47.984,89.7,34.6

AMBII,12:10:47.967,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:48.011,0.0,0.0,-0.004519,21.4,1,3,1,0.000121,-0.001517,-0.000237,-0.000016,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:10:48.218,1,20170526,16:10:18,42.304155,-83.710443,272.8,0.0,12,07,0x65080c0,3.8,1.3,4.5,WGS 84

NDUV,12:10:48.295,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0020,0.0001,0.0017

AMBII,12:10:48.373,9.6,19.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:48.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,956

FLOW,12:10:48.538,0.0,0.0,-0.005336,21.4,1,3,1,0.000156,-0.001517,-0.000328,-0.000004,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:10:48.560,FID,10000,10000,SAMPLE,8.0,,,

VI,12:10:48.675,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:48.780,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:48.794,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0001,0.0003

SCB,12:10:48.954,190,189,7.4,21, ,36,51,981,833,870,883,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:48.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:10:49.055,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:10:49.110,0.0,0.0,-0.012801,21.7,1,3,1,-0.000378,-0.012386,-0.000412,-0.000079,14.427693,97.805420,25.0,36.7,37.4,0.0008,0.5979,0.000000

AMBII,12:10:49.186,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:49.220,1,20170526,16:10:19,42.304157,-83.710445,273.4,0.0,12,07,0x65080c0,3.8,1.3,4.5,WGS 84

NDUV,12:10:49.297,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

HUMID,12:10:49.374,90,34.6

Status,12:10:49.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,558

AMBII,12:10:49.572,9.7,19.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:49.627,0.0,0.0,-0.010237,21.4,1,3,1,-0.000484,-0.012081,-0.000146,-0.000075,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:10:49.690,1,,,,,,,,,,,,,,,,,,,,

FID,12:10:49.737,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

NDUV,12:10:49.794,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.0002,0.0007

SCB,12:10:49.954,190,189,7.4,21, ,36,51,981,833,869,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:49.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:49.968,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:10:50.046,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:10:50.212,0.0,0.0,-0.003294,21.4,1,3,1,-0.000199,-0.006392,0.000264,-0.000042,14.412726,97.798664,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:10:50.221,1,20170526,16:10:20,42.304158,-83.710445,274.2,0.0,12,07,0x65080c0,3.8,1.3,4.5,WGS 84

NDUV,12:10:50.294,0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0000,0.0006

AMBII,12:10:50.397,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:50.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

VI,12:10:50.707,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:50.716,0.0,0.0,0.001198,22.4,1,3,1,-0.000021,-0.003955,0.000128,-0.000022,14.637223,97.818932,25.0,36.8,37.4,0.0008,0.5979,0.000000

HUMID,12:10:50.749,89.8,34.6

AMBII,12:10:50.793,9.7,19.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:50.804,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.00
01,0.0000

SCB,12:10:50.955,190,189,7.3,21, ,36,51,981,830,870,885,13.3,0.005,-5.000,0.006,0,0

AMBII,12:10:51.156,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:10:51.222,1,20170526,16:10:21,42.304158,-
83.710447,275.0,0.0,12,07,0x65080c0,3.8,1.3,4.5,WGS 84

NDUV,12:10:51.295,0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.00
00,0.0008

FLOW,12:10:51.321,0.0,0.0,-0.000436,21.4,1,3,1,0.000014,-0.002329,-0.000009,-
0.000019,14.457621,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:10:51.057,FID,10000,10000,SAMPLE,8.0,,,

Status,12:10:51.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,171

AMBII,12:10:51.596,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:10:51.748,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:10:51.805,-
0.8,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0007

FLOW,12:10:51.926,0.0,0.0,-0.002069,21.4,1,3,1,0.000085,-0.000298,-0.000283,-
0.000010,14.547419,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:10:51.937,190,189,7.3,21, ,36,51,980,830,869,885,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:51.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:51.939,9.6,19.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:10:52.135,89.7,34.6

GPS,12:10:52.234,1,20170526,16:10:22,42.304160,-
83.710447,275.8,0.0,12,06,0x6508080,3.8,1.3,4.5,WGS 84

NDUV,12:10:52.293,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.00
01,-0.0002

FID,12:10:52.045,FID,10000,10000,SAMPLE,8.0,,,

FID,12:10:52.345,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

AMBII,12:10:52.359,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:10:52.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:10:52.511,0.0,0.0,-0.001661,21.4,1,3,1,0.000085,0.000108,-0.000146,-
0.000013,14.367824,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:10:52.765,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:10:52.765,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:52.795,-
0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0003,0.0008

SCB,12:10:52.937,190,189,7.4,21, ,36,51,980,832,870,885,13.3,0.005,-5.000,0.006,0,0

FLOW,12:10:53.015,0.0,0.0,-0.000528,21.4,1,3,3,0.000010,-0.001569,-0.000041,-
0.000005,14.502523,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:10:53.037,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:10:53.171,9.6,19.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:10:53.235,1,20170526,16:10:23,42.304162,-83.710447,276.7,0.0,12,06,0x6508080,3.8,1.3,4.5,WGS 84

NDUV,12:10:53.294,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0008

Status,12:10:53.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,773

HUMID,12:10:53.510,89.7,34.6

FLOW,12:10:53.532,0.0,0.0,0.001040,21.4,1,3,3,-0.000103,-0.002461,-0.000028,-0.000011,14.547419,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

FID,12:10:53.547,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:10:53.577,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:10:53.780,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:10:53.796,-0.8,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0002

SCB,12:10:53.937,190,189,7.4,21, ,36,51,980,833,870,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:53.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:53.983,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:54.126,0.0,0.0,0.001462,21.4,1,3,3,-0.000140,-0.002041,-0.000028,-0.000008,14.682118,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:10:54.236,1,20170526,16:10:24,42.304162,-83.710448,277.4,0.0,12,05,0x4508080,3.8,1.3,4.5,WGS 84

NDUV,12:10:54.295,0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0001,-0.0005

AMBII,12:10:54.338,9.6,19.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:10:54.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,574

FLOW,12:10:54.643,0.0,0.0,-0.000225,21.4,1,3,3,-0.000029,-0.001622,-0.000264,-0.000014,14.682118,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:54.743,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:54.792,-0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0001,0.0006

VI,12:10:54.795,1,,,,,,,,,,,,,,,,,,,,

FID,12:10:54.557,FID,10000,10000,SAMPLE,7.0,,,

FID,12:10:54.841,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

HUMID,12:10:54.896,89.7,34.6

SCB,12:10:54.937,190,189,7.4,21, ,36,51,981,834,869,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:54.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:55.192,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:10:55.215,0.0,0.0,-0.001068,21.4,1,3,3,0.000044,-0.001622,0.000019,-0.000008,14.816818,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:10:55.237,1,20170526,16:10:25,42.304163,-

83.710448,278.0,0.0,12,05,0x4508080,3.8,1.3,4.5,WGS 84

NDUV,12:10:55.303,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.00
02,0.0007

Status,12:10:55.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,372

FID,12:10:55.578,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:10:55.567,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:55.793,-
1.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0002,0.0000

VI,12:10:55.810,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:10:55.820,0.0,0.0,-0.001911,21.4,1,3,3,0.000026,-0.000364,-0.000028,-
0.000026,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:10:55.937,190,189,7.4,21, ,36,51,981,833,869,883,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:55.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:55.993,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:10:56.227,1,20170526,16:10:26,42.304165,-
83.710450,278.5,0.0,12,05,0x4508080,3.9,1.5,4.6,WGS 84

HUMID,12:10:56.282,89.9,34.6

NDUV,12:10:56.293,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-
0.0003,0.0002,-0.0005

FLOW,12:10:56.337,0.0,0.0,-0.000646,21.9,1,3,3,0.000007,-0.002041,0.000207,-
0.000023,14.547426,97.812180,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:10:56.392,,,,,0.06,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:10:56.463,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,170

AMBII,12:10:56.759,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:56.803,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0019,0.00
00,0.0017

FLOW,12:10:56.845,0.0,0.0,-0.001490,20.4,1,3,3,0.000007,-0.004977,-0.000122,-
0.000011,14.457628,97.818932,25.0,36.7,37.5,0.0008,0.5979,0.000000

VI,12:10:56.859,1,,,,,,,,,,,,,,,,,,,,

FID,12:10:56.577,FID,10000,10000,SAMPLE,7.0,,,

SCB,12:10:56.951,190,189,7.4,21, ,36,51,981,833,869,883,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:56.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:57.166,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:10:57.217,1,20170526,16:10:27,42.304167,-
83.710450,278.8,0.0,12,05,0x4508080,3.9,1.5,4.6,WGS 84

NDUV,12:10:57.294,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.00
01,0.0007

FLOW,12:10:57.440,0.0,0.0,-0.003176,21.9,1,3,3,0.000007,-0.004977,-
0.000169,0.000010,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:10:57.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:10:57.558,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

HUMID,12:10:57.654,89.5,34.5

NDUV,12:10:57.793,0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.00
00,-0.0002

VI,12:10:57.874,1,,,,,,,,,,,,,,,,,,,,

FID,12:10:57.556,FID,10000,10000,SAMPLE,7.0,,,

FID,12:10:57.888,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

FLOW,12:10:57.943,0.0,0.0,-0.003176,21.4,1,3,3,0.000007,-0.003719,-
0.000311,0.000004,14.547419,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:10:57.953,191,189,7.4,21, ,36,51,981,830,869,883,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:57.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:57.978,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:10:58.218,1,20170526,16:10:28,42.304168,-
83.710450,278.9,0.0,12,05,0x4508080,3.9,1.5,4.6,WGS 84

NDUV,12:10:58.295,-
0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0008

AMBII,12:10:58.384,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:10:58.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,956

FLOW,12:10:58.515,1.8,1.9,-0.004019,21.4,1,3,3,0.000228,-0.001202,-
0.000270,0.000194,14.457628,97.798664,25.0,36.8,37.5,1.7626,0.5979,0.000000

FID,12:10:58.557,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:10:58.788,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:58.791,-
0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0001,0.0012

VI,12:10:58.889,1,,,,,,,,,,,,,,,,,,,,

SCB,12:10:58.953,191,189,7.4,21, ,36,51,980,831,869,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:10:58.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:10:59.021,3.6,3.9,-0.003597,21.9,1,3,3,0.000393,-
0.000783,0.000154,0.000249,14.547419,97.805420,25.0,36.8,37.5,3.6330,0.5979,0.000000

HUMID,12:10:59.037,89.7,34.5

FID,12:10:59.048,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:10:59.175,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:10:59.219,1,20170526,16:10:29,42.304168,-
83.710452,279.0,0.0,12,05,0x4508080,3.9,1.5,4.6,WGS 84

NDUV,12:10:59.293,-
0.6,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0003,0.0000

Status,12:10:59.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

FLOW,12:10:59.538,3.6,3.9,-0.004019,22.4,1,3,3,0.000485,-
0.001622,0.000248,0.000240,14.367824,97.805420,25.0,36.8,37.5,3.6331,0.5979,0.000000

AMBII,12:10:59.571,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:10:59.802,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-

0.0003,0.0001,-0.0006

VI,12:10:59.904,1,,,,,,,,,,,,,,,,,,,,

SCB,12:10:59.954,191,189,7.4,21, ,36,51,981,831,869,883,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:10:59.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:10:59.967,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:00.143,2.3,2.4,-0.002754,21.4,1,3,3,0.000319,-0.001202,0.000248,0.000124,14.637216,97.791908,25.0,36.8,37.4,2.2570,0.5979,0.000000

GPS,12:11:00.220,1,20170526,16:10:30,42.304170,-83.710452,279.1,0.0,12,05,0x4508080,3.9,1.5,4.6,WGS 84

NDUV,12:11:00.290,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0020,0.0002,0.0018

AMBII,12:11:00.363,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:11:00.057,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:00.407,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

HUMID,12:11:00.418,89.8,34.5

Status,12:11:00.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

FLOW,12:11:00.737,0.0,0.0,-0.002754,21.4,1,3,3,0.000154,-0.001202,-0.000270,-0.000008,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:00.792,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0001,0.0002

AMBII,12:11:00.793,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:11:00.946,190,189,7.4,21, ,36,51,981,832,869,883,13.3,0.005,-5.000,0.006,0,0

FID,12:11:01.035,FID,10000,10000,SAMPLE,8.0,,,

VI,12:11:01.038,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:01.191,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:01.221,1,20170526,16:10:31,42.304172,-83.710453,279.1,0.0,12,05,0x4508080,3.9,1.5,4.6,WGS 84

NDUV,12:11:01.298,-1.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0002,-0.0004

FLOW,12:11:01.342,0.0,0.0,-0.001911,21.9,1,3,3,0.000136,-0.003299,-0.000129,0.000005,14.367824,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:11:01.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:11:01.551,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:11:01.797,89.7,34.5

NDUV,12:11:01.797,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0007

SCB,12:11:01.955,191,189,7.4,21, ,36,51,981,834,868,883,13.3,0.005,-5.000,0.006,0,0

FLOW,12:11:01.956,0.0,0.0,-0.000646,21.4,1,3,3,0.000099,-0.008332,0.000060,-0.000008,14.502523,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:11:01.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:01.963,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

VI,12:11:02.062,1,,,,,,,,,,,,,,,,,,,,

GPS,12:11:02.222,1,20170526,16:10:32,42.304172,-
83.710453,279.1,0.0,12,05,0x4508080,3.9,1.5,4.6,WGS 84

NDUV,12:11:02.299,-
1.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0002,0.0006

AMBII,12:11:02.354,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:11:02.057,FID,10000,10000,SAMPLE,8.0,,,

Status,12:11:02.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,963

FLOW,12:11:02.552,0.0,0.0,-0.017983,21.4,1,3,1,-0.000803,-0.022225,-0.000979,-
0.000121,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:02.775,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:02.797,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.00
01,-0.0002

SCB,12:11:02.956,191,189,7.4,21, ,36,51,981,833,869,883,13.3,0.005,-5.000,0.006,0,0

VI,12:11:03.077,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:03.146,0.0,0.0,-0.013096,21.4,1,3,1,-0.000501,-0.013706,-0.000705,-
0.000071,14.547426,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:11:03.179,89.5,34.6

AMBII,12:11:03.181,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:11:03.223,1,20170526,16:10:33,42.304173,-
83.710453,279.0,0.0,12,05,0x4508080,3.9,1.5,4.6,WGS 84

NDUV,12:11:03.300,-1.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0003,0.0002,-0.0005

FID,12:11:03.047,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:03.366,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

Status,12:11:03.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,764

AMBII,12:11:03.587,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:03.740,0.0,0.0,-0.005745,21.9,1,3,1,-0.000128,-0.005174,-0.000569,-
0.000018,14.771916,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:03.799,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0020,0.00
01,0.0017

SCB,12:11:03.947,191,189,7.4,21, ,36,51,981,830,868,883,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:11:03.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:03.960,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:11:04.048,FID,10000,10000,SAMPLE,8.0,,,

VI,12:11:04.094,1,,,,,,,,,,,,,,,,,,,,

GPS,12:11:04.224,1,20170526,16:10:34,42.304175,-
83.710455,279.1,0.0,12,05,0x4508080,3.9,1.5,4.6,WGS 84

NDUV,12:11:04.292,-
0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0000,0.0003

FLOW,12:11:04.345,0.0,0.0,-0.011225,21.4,1,3,1,-0.000362,-0.011320,-0.000698,-0.000066,14.592321,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:04.379,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:04.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

HUMID,12:11:04.566,89.4,34.5

AMBII,12:11:04.797,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:04.805,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0002

SCB,12:11:04.949,191,189,7.5,21, ,36,51,981,830,868,883,13.3,0.005,-5.000,0.006,0,0

FLOW,12:11:04.951,0.0,0.0,-0.012687,21.4,1,3,1,-0.000484,-0.014112,-0.000386,-0.000100,14.547419,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:11:04.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:11:05.040,FID,10000,10000,SAMPLE,8.0,,,

VI,12:11:05.109,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:05.194,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:05.226,1,20170526,16:10:35,42.304175,-83.710455,279.1,0.0,12,05,0x4508080,3.9,1.5,4.6,WGS 84

NDUV,12:11:05.294,-0.7,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0004,0.0002,-0.0008

Status,12:11:05.461,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,379

FLOW,12:11:05.461,0.0,0.0,-0.007787,21.4,1,3,1,-0.000164,-0.008018,-0.000067,-0.000074,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:05.567,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:05.801,-0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0013,0.0001,0.0011

FID,12:11:05.578,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:05.919,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

HUMID,12:11:05.941,89.5,34.6

SCB,12:11:05.951,191,189,7.5,21, ,36,51,981,831,868,883,13.4,0.005,-5.000,0.006,0,0

AMBII,12:11:05.958,,,,,0.06,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:06.042,0.0,0.0,-0.001252,22.4,1,3,1,0.000139,-0.000298,-0.000021,-0.000018,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:11:06.227,1,20170526,16:10:36,42.304177,-83.710455,279.0,0.0,12,05,0x4508080,4.1,1.7,4.7,WGS 84

VI,12:11:06.259,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:06.293,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0000,-0.0001

AMBII,12:11:06.363,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:06.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:11:06.546,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:11:06.636,0.0,0.0,-0.002069,21.4,1,3,1,0.000156,0.000921,-0.000204,-0.000021,14.502523,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:06.769,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:06.803,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0001,-0.0005

SCB,12:11:06.951,191,189,7.4,21, ,36,51,981,831,868,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:11:06.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:11:07.045,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:11:07.140,0.0,0.0,-0.002477,21.4,1,3,1,0.000174,0.000921,0.000024,-0.000009,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:07.175,,,,,0.06,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:07.217,1,20170526,16:10:37,42.304177,-83.710457,279.0,0.0,12,05,0x4508080,4.1,1.7,4.7,WGS 84

VI,12:11:07.274,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:07.294,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0000,0.0006

HUMID,12:11:07.338,89.5,34.6

Status,12:11:07.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,958

AMBII,12:11:07.569,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:07.745,0.0,0.0,-0.003703,21.4,1,3,1,0.000121,-0.000704,0.000116,-0.000021,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:07.803,-0.9,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0002,0.0005

SCB,12:11:07.952,191,189,7.4,21, ,36,51,981,832,868,884,13.4,0.004,-5.000,0.006,0,0

AutoZero,12:11:07.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:07.965,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:11:08.048,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:11:08.218,1,20170526,16:10:38,42.304178,-83.710457,279.0,0.0,12,05,0x4508080,4.1,1.7,4.7,WGS 84

VI,12:11:08.289,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:08.289,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0001,-0.0001

FLOW,12:11:08.339,0.0,0.0,-0.003703,21.4,1,3,1,0.000026,-0.001246,-0.000158,-0.000009,14.517493,97.787402,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:08.393,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:08.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,758

HUMID,12:11:08.702,89.4,34.5

AMBII,12:11:08.768,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:08.797,-0.9,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0007

FID,12:11:08.801,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

FLOW,12:11:08.856,0.0,0.0,-0.017588,21.4,1,3,1,-0.000875,-0.020207,-0.000888,-0.000127,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:11:08.942,191,189,7.4,21, ,36,51,981,831,868,884,13.3,0.005,-5.000,0.006,0,0

FID,12:11:09.045,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:11:09.197,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:09.219,1,20170526,16:10:39,42.304178,-83.710458,279.1,0.0,12,05,0x4508080,4.1,1.7,4.7,WGS 84

NDUV,12:11:09.293,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0006

VI,12:11:09.304,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:09.442,0.0,0.0,-0.011870,21.4,1,3,1,-0.000590,-0.013706,-0.000705,-0.000080,14.547426,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:11:09.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,565

AMBII,12:11:09.604,,,,,0.06,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:09.802,-0.6,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0001,0.0000

FLOW,12:11:09.953,0.0,0.0,-0.005336,21.4,1,3,1,-0.000217,-0.003955,-0.000477,-0.000035,14.457628,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:11:09.955,191,189,7.4,21, ,36,51,981,831,869,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:11:09.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:09.968,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:11:10.066,FID,10000,10000,SAMPLE,8.0,,,

HUMID,12:11:10.083,89.7,34.5

GPS,12:11:10.231,1,20170526,16:10:40,42.304180,-83.710458,279.3,0.0,12,05,0x4508080,4.1,1.7,4.7,WGS 84

NDUV,12:11:10.308,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0008

VI,12:11:10.337,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:10.385,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:10.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,369

FLOW,12:11:10.550,0.0,0.0,-0.000436,21.4,1,3,1,0.000032,0.001327,-0.000249,-0.000015,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:10.757,,,,,0.06,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:10.796,-0.9,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0008

SCB,12:11:10.955,191,189,7.4,21, ,36,51,981,832,868,884,13.4,0.005,-5.000,0.005,0,0

FLOW,12:11:11.144,0.0,0.0,-0.001252,21.4,1,3,1,0.000032,0.000921,-0.000158,-0.000026,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:11.155,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:11.221,1,20170526,16:10:41,42.304180,-
83.710460,279.5,0.0,12,05,0x4508080,4.1,1.7,4.7,WGS 84

NDUV,12:11:11.298,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.00
01,0.0000

FID,12:11:11.048,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:11.386,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

Status,12:11:11.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,161

HUMID,12:11:11.465,89.7,34.5

VI,12:11:11.467,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:11.571,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:11.738,0.0,0.0,-0.000844,21.4,1,3,1,0.000050,0.000108,0.000024,-
0.000023,14.637216,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:11.797,-
0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0001,0.0008

SCB,12:11:11.956,191,189,7.4,21, ,36,51,980,830,869,884,13.3,0.005,-5.000,0.007,0,0

AutoZero,12:11:11.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:11.969,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:11:12.057,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:11:12.222,1,20170526,16:10:42,42.304182,-
83.710460,279.6,0.0,12,05,0x4508080,4.1,1.7,4.7,WGS 84

NDUV,12:11:12.302,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.00
02,0.0007

FLOW,12:11:12.343,0.0,0.0,-0.001661,21.4,1,3,1,0.000068,0.000108,-0.000067,-
0.000015,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:12.383,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:11:12.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:11:12.485,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:12.791,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:12.797,-
0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0001,0.0000

HUMID,12:11:12.846,89.4,34.5

FLOW,12:11:12.937,0.0,0.0,-0.002609,21.4,1,3,1,0.000083,-0.000324,-
0.000190,0.000002,14.547419,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:11:12.956,191,189,7.4,21, ,36,51,981,832,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:11:12.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:13.157,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:11:13.223,1,20170526,16:10:43,42.304182,-
83.710462,279.9,0.0,12,05,0x4508080,4.1,1.7,4.7,WGS 84

NDUV,12:11:13.294,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0003,0.0001,-0.0005

FID,12:11:13.058,FID,10000,10000,SAMPLE,8.0,,,

Status,12:11:13.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766

VI,12:11:13.500,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:13.542,0.0,0.0,-0.017588,21.4,1,3,1,-0.000804,-0.021425,-0.000933,-0.000121,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:13.564,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:13.805,0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0019,0.0000,0.0018

SCB,12:11:13.947,191,189,7.5,21, ,36,51,981,831,869,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:11:13.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:13.960,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:14.155,0.0,0.0,-0.011462,21.9,1,3,1,-0.000430,-0.012893,-0.000477,-0.000056,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:11:14.224,1,20170526,16:10:44,42.304183,-83.710463,280.0,0.0,12,05,0x4508080,4.1,1.7,4.7,WGS 84

HUMID,12:11:14.235,89.5,34.5

NDUV,12:11:14.292,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.0001,0.0006

FID,12:11:14.062,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:14.389,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

AMBII,12:11:14.389,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:14.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,566

VI,12:11:14.521,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:14.752,0.0,0.0,-0.004928,20.9,1,3,1,-0.000057,-0.003548,-0.000021,-0.000009,14.547419,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:14.796,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:14.807,0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0002

SCB,12:11:14.948,191,189,7.5,21, ,36,51,981,831,866,882,13.7,0.005,-5.000,0.006,0,0

FID,12:11:15.038,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:11:15.157,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:15.247,1,20170526,16:10:45,42.304183,-83.710463,280.2,0.0,12,05,0x4508080,4.1,1.7,4.7,WGS 84

NDUV,12:11:15.295,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0004,0.0001,-0.0007

FLOW,12:11:15.352,0.0,0.0,-0.011212,20.9,1,3,1,-0.000379,-0.012133,-0.000411,-0.000063,14.592321,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:11:15.456,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,363

FID,12:11:15.546,FID,10000,10000,SAMPLE,8.0,,,

VI,12:11:15.563,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:15.563,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:11:15.610,89.4,34.5

NDUV,12:11:15.797,0.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0020,0.00
00,0.0018

SCB,12:11:15.937,191,189,7.4,21, ,36,51,981,828,863,880,13.9,0.005,-5.000,0.006,0,0

FLOW,12:11:15.952,0.0,0.0,-0.014321,21.4,1,3,1,-0.000662,-0.018581,-0.000979,-
0.000103,14.727014,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:11:15.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:15.969,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:11:16.239,1,20170526,16:10:46,42.304183,-
83.710463,280.4,0.0,12,05,0x4508080,4.2,1.8,4.9,WGS 84

NDUV,12:11:16.296,-
0.6,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0001,0.0003

AMBII,12:11:16.375,,,0.008,80,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:16.455,0.0,0.0,-0.003703,21.4,1,3,1,-0.000181,-0.009643,-0.000705,-
0.000038,14.412726,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:11:16.457,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,175

VI,12:11:16.578,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:16.798,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.00
00,-0.0003

AMBII,12:11:16.767,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:11:16.567,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:16.886,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

SCB,12:11:16.937,191,189,7.4,21, ,36,51,981,829,863,879,14.0,0.005,-5.000,0.006,0,0

AutoZero,12:11:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:11:16.996,89.7,34.5

FLOW,12:11:17.062,0.0,0.0,0.002832,21.4,1,3,1,0.000085,-0.003142,-0.000340,-
0.000003,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:17.187,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:11:17.238,1,20170526,16:10:47,42.304185,-
83.710465,280.8,0.0,12,05,0x4508080,4.2,1.8,4.9,WGS 84

NDUV,12:11:17.296,-0.5,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-
0.0003,0.0001,-0.0006

Status,12:11:17.458,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:11:17.546,FID,10000,10000,SAMPLE,8.0,,,

VI,12:11:17.593,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:17.593,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:17.645,0.0,0.0,-0.006192,20.9,1,3,1,-0.000290,-0.011334,-0.000648,-
0.000060,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:17.793,0.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0020,0.00
00,0.0017

SCB,12:11:17.937,191,189,7.4,21, ,36,51,981,827,862,879,14.0,0.005,-5.000,0.006,0,0

AutoZero,12:11:17.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:17.996,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:18.228,1,20170526,16:10:48,42.304187,-83.710467,281.1,0.0,12,05,0x4508080,4.2,1.8,4.9,WGS 84

FLOW,12:11:18.239,0.0,0.0,-0.008603,21.7,1,3,1,-0.000306,-0.012081,-0.000645,-0.000072,14.547419,97.800916,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:18.305,-0.8,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0000,0.0003

HUMID,12:11:18.371,89.5,34.5

AMBII,12:11:18.358,9.5,18.8,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:18.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968

VI,12:11:18.609,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:18.758,0.0,0.0,0.000381,21.4,1,3,1,-0.000021,-0.004767,-0.000432,-0.000021,14.367824,97.791908,25.0,36.7,37.4,0.0008,0.5979,0.000000

NDUV,12:11:18.790,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0001

AMBII,12:11:18.784,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:11:18.536,FID,10000,10000,SAMPLE,8.0,,,

SCB,12:11:18.937,191,189,7.4,21, ,36,51,980,827,865,880,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:11:18.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:19.207,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:19.239,1,20170526,16:10:49,42.304187,-83.710467,281.3,0.0,12,05,0x4508080,4.2,1.8,4.9,WGS 84

FLOW,12:11:19.262,0.0,0.0,0.000790,21.4,1,3,1,-0.000004,-0.002329,-0.000249,-0.000006,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:19.337,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0006

Status,12:11:19.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,561

AMBII,12:11:19.548,9.7,19.2,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:11:19.645,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:11:19.755,89.5,34.5

NDUV,12:11:19.789,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0013,0.0001,0.0010

FID,12:11:19.553,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:19.845,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

FLOW,12:11:19.856,0.0,0.0,0.001606,21.4,1,3,1,0.000014,-0.002329,-0.000295,-0.000003,14.547426,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:11:19.953,191,190,7.5,21, ,36,51,981,824,863,879,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:11:19.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:19.961,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:20.219,1,20170526,16:10:50,42.304188,-83.710468,281.5,0.0,12,05,0x4508080,4.2,1.8,4.9,WGS 84

NDUV,12:11:20.296,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0000,-0.0001

AMBII,12:11:20.367,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:20.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,361

FLOW,12:11:20.451,0.0,0.0,-0.000646,21.4,1,3,1,0.000081,-0.000783,-0.000223,0.000014,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:11:20.548,FID,10000,10000,SAMPLE,8.0,,,

VI,12:11:20.669,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:20.773,9.7,19.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:20.795,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0000,-0.0005

SCB,12:11:20.954,191,190,7.5,21, ,36,51,981,825,863,879,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:11:20.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:11:21.045,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:11:21.047,0.0,0.0,-0.001068,21.4,1,3,1,0.000117,-0.000783,-0.000505,0.000020,14.682118,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:11:21.141,89.4,34.5

AMBII,12:11:21.179,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:21.220,1,20170526,16:10:51,42.304188,-83.710470,281.7,0.0,12,05,0x4508080,4.2,1.8,4.9,WGS 84

NDUV,12:11:21.297,0.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0000,0.0012

Status,12:11:21.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,162

FLOW,12:11:21.550,0.0,0.0,-0.001068,21.9,1,3,1,0.000062,-0.000364,-0.000411,0.000020,14.637223,97.771637,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:21.585,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:11:21.684,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:21.795,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0000,0.0000

SCB,12:11:21.955,191,190,7.5,21, ,36,51,981,823,862,878,14.0,0.004,-5.000,0.007,0,0

AutoZero,12:11:21.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:21.968,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:22.056,0.0,0.0,-0.000646,21.4,1,3,1,0.000007,0.000056,-0.000223,0.000026,14.547419,97.778389,25.0,36.7,37.5,0.0008,0.5979,0.000000

GPS,12:11:22.221,1,20170526,16:10:52,42.304190,-83.710470,281.8,0.0,12,05,0x4508080,4.2,1.8,4.9,WGS 84

NDUV,12:11:22.293,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0000,-0.0004

FID,12:11:22.057,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:22.351,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

AMBII,12:11:22.398,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:22.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,12:11:22.518,89.7,34.5

FLOW,12:11:22.652,0.0,0.0,0.000197,21.4,1,3,1,0.000026,0.000475,-0.000129,0.000014,14.637216,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:11:22.699,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:22.801,-0.3,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0001,0.0006

AMBII,12:11:22.801,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:11:22.955,191,190,7.5,20, ,36,51,981,822,862,877,14.0,0.005,-5.000,0.007,0,0

FID,12:11:23.057,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:11:23.189,9.4,18.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:23.222,1,20170526,16:10:53,42.304190,-83.710472,281.9,0.0,12,05,0x4508080,4.2,1.8,4.9,WGS 84

FLOW,12:11:23.246,0.0,0.0,0.000197,21.4,1,3,1,0.000081,0.000895,-0.000223,0.000017,14.457628,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:23.293,-0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0000,0.0007

Status,12:11:23.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,767

AMBII,12:11:23.596,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:11:23.714,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:23.750,0.0,0.0,-0.000225,21.4,1,3,1,0.000117,0.000895,-0.000411,0.000020,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:23.794,-0.3,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0001,0.0000

HUMID,12:11:23.904,89.4,34.5

SCB,12:11:23.946,191,190,7.5,20, ,36,51,981,829,865,881,13.6,0.005,-5.000,0.007,0,0

AutoZero,12:11:23.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:23.957,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:24.223,1,20170526,16:10:54,42.304192,-83.710472,281.8,0.0,12,05,0x4508080,4.2,1.8,4.9,WGS 84

NDUV,12:11:24.300,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0000,0.0009

FID,12:11:24.036,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:11:24.343,0.0,0.0,-0.002333,21.9,1,3,1,0.000081,0.000895,-0.000223,0.000023,14.502523,97.798664,25.0,36.7,37.5,0.0008,0.5979,0.000000

AMBII,12:11:24.353,9.4,18.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:24.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,563

AMBII,12:11:24.751,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:24.799,-
1.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0002,0.0007

VI,12:11:24.850,1,,,,,,,,,,,,,,,,,,,,

SCB,12:11:24.958,191,190,7.5,21, ,36,51,981,828,866,881,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:11:24.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:11:24.959,0.0,0.0,-0.003597,21.9,1,3,1,0.000044,0.000895,-
0.000176,0.000023,14.502523,97.771637,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:25.158,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:11:25.224,1,20170526,16:10:55,42.304192,-
83.710473,281.7,0.0,12,05,0x4508080,4.2,1.8,4.9,WGS 84

HUMID,12:11:25.279,89.5,34.5

NDUV,12:11:25.290,-
0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0001,0.0000

FID,12:11:25.048,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:25.411,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

Status,12:11:25.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,356

FLOW,12:11:25.554,0.0,0.0,-0.002333,20.9,1,3,1,0.000081,-0.000783,-
0.000411,0.000017,14.592321,97.785152,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:25.569,9.4,18.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:25.829,-
0.7,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0007

VI,12:11:25.873,1,,,,,,,,,,,,,,,,,,,,

SCB,12:11:25.948,191,190,7.4,20, ,36,51,981,832,867,882,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:11:25.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:25.961,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:11:26.060,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:11:26.156,0.0,0.0,-0.002333,21.9,1,3,1,0.000136,-0.002461,-
0.000505,0.000014,14.637216,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:11:26.225,1,20170526,16:10:56,42.304193,-
83.710475,281.5,0.0,12,05,0x4508080,4.3,1.9,5.0,WGS 84

NDUV,12:11:26.302,-
0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0001,0.0012

AMBII,12:11:26.384,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:11:26.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,157

HUMID,12:11:26.657,89.5,34.5

FLOW,12:11:26.753,0.0,0.0,-0.002754,20.9,1,3,1,0.000117,-0.003299,-
0.000458,0.000002,14.457628,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:26.754,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:26.830,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.00
00,0.0000

VI,12:11:26.888,1,,,,,,,,,,,,,,,,,,,,

SCB,12:11:26.949,191,190,7.4,20, ,36,51,980,831,867,883,13.5,0.005,-5.000,0.007,0,0

AutoZero,12:11:26.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:11:27.045,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:11:27.195,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:27.226,1,20170526,16:10:57,42.304193,-83.710475,281.3,0.0,12,05,0x4508080,4.3,1.9,5.0,WGS 84

NDUV,12:11:27.295,0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0000,-0.0004

FLOW,12:11:27.355,0.0,0.0,-0.016363,21.4,1,3,1,-0.000662,-0.017769,-0.000888,-0.000106,14.682118,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:11:27.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:11:27.600,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:27.804,-0.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0001,0.0018

VI,12:11:27.905,1,,,,,,,,,,,,,,,,,,,,

SCB,12:11:27.950,191,190,7.5,20, ,36,51,981,832,868,883,13.4,0.005,-5.000,0.007,0,0

FLOW,12:11:27.952,0.0,0.0,-0.009012,21.4,1,3,1,-0.000324,-0.009643,-0.000340,-0.000041,14.502523,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:11:27.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:27.963,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:11:28.038,89.4,34.5

GPS,12:11:28.227,1,20170526,16:10:58,42.304195,-83.710477,281.7,0.0,12,06,0x6508080,4.3,1.9,5.0,WGS 84

NDUV,12:11:28.294,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0007

AMBII,12:11:28.370,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:11:28.057,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:28.435,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

Status,12:11:28.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,12:11:28.557,0.0,0.0,-0.003005,21.4,1,3,1,-0.000006,-0.001963,0.000091,0.000012,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:28.755,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:28.810,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0002

SCB,12:11:28.951,191,190,7.4,20, ,36,51,981,827,868,884,13.4,0.005,-5.000,0.007,0,0

VI,12:11:28.952,1,,,,,,,,,,,,,,,,,,,,

AutoZero,12:11:28.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:11:29.041,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:11:29.155,0.0,0.0,-0.009526,20.9,1,3,1,-0.000362,-0.011727,-0.000365,-0.000060,14.502523,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:29.156,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:29.228,1,20170526,16:10:59,42.304195,-83.710478,282.0,0.0,12,06,0x6508080,3.4,1.9,4.1,WGS 84

NDUV,12:11:29.299,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0006

HUMID,12:11:29.437,89.4,34.5

Status,12:11:29.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,572

AMBII,12:11:29.557,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:29.657,0.0,0.0,-0.013912,20.9,1,3,1,-0.000537,-0.014518,-0.000842,-0.000083,14.412726,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:11:29.547,FID,10000,10000,SAMPLE,8.0,,,

NDUV,12:11:29.800,-0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0001,0.0011

SCB,12:11:29.937,191,190,7.4,21, ,36,51,981,831,868,884,13.4,0.005,-5.000,0.007,0,0

VI,12:11:29.968,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:29.968,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:30.229,1,20170526,16:11:00,42.304197,-83.710478,281.9,0.0,12,06,0x6508080,3.6,2.1,4.3,WGS 84

FLOW,12:11:30.262,0.0,0.0,-0.010237,21.4,1,3,1,-0.000235,-0.008018,-0.000614,-0.000038,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:30.300,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0001,0.0000

AMBII,12:11:30.375,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:30.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

HUMID,12:11:30.801,89.5,34.5

NDUV,12:11:30.801,0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0000,0.0008

AMBII,12:11:30.763,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:30.856,0.0,0.0,-0.005723,21.4,1,3,1,0.000049,-0.002924,-0.000240,-0.000003,14.577353,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:11:30.559,FID,10000,10000,SAMPLE,7.0,,,

FID,12:11:30.911,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

SCB,12:11:30.937,191,190,7.5,21, ,36,51,981,831,868,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:11:30.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:11:30.984,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:31.153,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:31.230,1,20170526,16:11:01,42.304197,-83.710480,282.1,0.0,12,06,0x6508080,3.6,2.1,4.3,WGS 84

NDUV,12:11:31.299,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0002,0.0012

FLOW,12:11:31.366,0.0,0.0,-0.004019,22.4,1,3,1,0.000154,-0.004977,-0.000129,0.000002,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:11:31.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:11:31.538,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:11:31.593,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:31.793,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0001,0.0000

SCB,12:11:31.937,191,190,7.4,20, ,36,51,981,830,868,883,13.4,0.005,-5.000,0.007,0,0

FLOW,12:11:31.956,0.0,0.0,-0.004862,20.4,1,3,1,0.000081,-0.005396,-0.000129,0.000008,14.412726,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:11:31.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:11:31.999,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:31.999,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:11:32.180,89.5,34.5

GPS,12:11:32.232,1,20170526,16:11:02,42.304198,-83.710482,282.2,0.0,12,06,0x6508080,3.6,2.1,4.3,WGS 84

NDUV,12:11:32.304,-0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0023,0.0002,0.0021

AMBII,12:11:32.400,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:32.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,969

FLOW,12:11:32.553,0.0,0.0,-0.003176,21.4,1,3,1,0.000081,-0.003719,0.000013,0.000014,14.547419,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:11:32.557,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:11:32.786,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:32.792,0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0000,0.0009

SCB,12:11:32.937,191,190,7.5,21, ,36,51,980,831,868,884,13.4,0.005,-5.000,0.007,0,0

AutoZero,12:11:32.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:11:33.014,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:33.057,0.0,0.0,-0.000225,21.4,1,3,1,0.000099,-0.000783,0.000389,0.000008,14.412726,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:33.200,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:33.233,1,20170526,16:11:03,42.304198,-83.710482,282.7,0.0,12,06,0x6508080,3.6,2.1,4.3,WGS 84

NDUV,12:11:33.303,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0000,-0.0001

Status,12:11:33.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,765

HUMID,12:11:33.563,89.4,34.5

FLOW,12:11:33.563,0.0,0.0,0.001040,21.4,1,3,1,0.000154,-0.000783,0.000248,0.000002,14.637223,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:11:33.563,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:33.798,0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0000,-0.0006

FID,12:11:33.552,FID,10000,10000,SAMPLE,7.0,,,

FID,12:11:33.882,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

SCB,12:11:33.956,191,190,7.5,20, ,36,51,980,829,868,884,13.5,0.004,-5.000,0.005,0,0

AutoZero,12:11:33.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:33.959,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:11:34.059,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:34.069,0.0,0.0,-0.000646,21.4,1,3,1,0.000191,-0.000783,0.000154,0.000008,14.547419,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:11:34.223,1,20170526,16:11:04,42.304200,-83.710483,283.4,0.0,12,06,0x6508080,3.6,2.1,4.3,WGS 84

NDUV,12:11:34.300,-0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0001,0.0011

AMBII,12:11:34.366,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:34.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,555

FID,12:11:34.520,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:11:34.665,0.0,0.0,-0.002333,20.9,1,3,1,0.000136,-0.001622,-0.000458,0.000008,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:34.762,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:34.799,0.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0001,0.0003

SCB,12:11:34.938,191,190,7.4,20, ,36,51,981,831,868,884,13.4,0.005,-5.000,0.006,0,0

HUMID,12:11:34.949,89.4,34.5

AutoZero,12:11:34.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:11:35.074,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:35.179,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:35.224,1,20170526,16:11:05,42.304200,-83.710483,283.6,0.0,12,06,0x6508080,3.6,2.1,4.3,WGS 84

FID,12:11:35.048,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:11:35.259,0.0,0.0,-0.009934,21.4,1,3,1,-0.000434,-0.012120,-0.000788,-0.000063,14.502523,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:35.301,-0.8,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0001,-0.0004

Status,12:11:35.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,356

AMBII,12:11:35.584,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:35.763,0.0,0.0,-0.014729,21.4,1,3,1,-0.000608,-0.017769,-0.000888,-0.000086,14.457628,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

NDUV,12:11:35.799,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0001,0.0013

SCB,12:11:35.948,191,190,7.4,20, ,36,51,981,832,868,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:11:35.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:35.961,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:11:36.038,FID,10000,10000,SAMPLE,7.0,,,

VI,12:11:36.089,1,,,,,,,,,,,,,,,,,,,,

GPS,12:11:36.225,1,20170526,16:11:06,42.304202,-83.710485,283.8,0.0,12,06,0x6508080,3.6,2.1,4.3,WGS 84

NDUV,12:11:36.292,-0.6,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0001,0.0004

HUMID,12:11:36.324,89.3,34.4

FLOW,12:11:36.368,0.0,0.0,-0.008195,21.4,1,3,1,-0.000217,-0.008424,-0.000751,-0.000047,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:36.396,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:36.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,2

FID,12:11:36.742,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

NDUV,12:11:36.800,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0002,-0.0003

AMBII,12:11:36.797,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:11:36.949,191,190,7.4,20, ,36,51,981,832,868,883,13.4,0.005,-5.000,0.006,0,0

FLOW,12:11:36.962,0.0,0.0,-0.011462,21.4,1,3,1,-0.000377,-0.012081,-0.000797,-0.000065,14.682118,97.778397,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:11:36.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:11:37.050,FID,10000,10000,SAMPLE,8.0,,,

VI,12:11:37.104,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:37.160,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:37.226,1,20170526,16:11:07,42.304202,-83.710485,284.6,0.0,12,06,0x6508080,3.6,2.1,4.3,WGS 84

NDUV,12:11:37.292,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0005,0.0001,-0.0008

Status,12:11:37.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,12:11:37.567,0.0,0.0,-0.014321,21.4,1,3,1,-0.000448,-0.014518,-0.000979,-0.000068,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:37.589,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:11:37.703,89.4,34.5

NDUV,12:11:37.798,-0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0019,0.0002,0.0017

SCB,12:11:37.946,191,190,7.4,20, ,36,51,981,830,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:11:37.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:37.963,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:11:38.073,FID,10000,10000,SAMPLE,8.0,,,

VI,12:11:38.133,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:38.172,0.0,0.0,-0.011054,20.9,1,3,1,-0.000199,-0.007611,-0.000751,-0.000021,14.457621,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:11:38.248,1,20170526,16:11:08,42.304202,-83.710487,285.1,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:11:38.306,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0000,0.0002

AMBII,12:11:38.363,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:38.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,776

FID,12:11:38.546,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:11:38.766,0.0,0.0,-0.007391,21.4,1,3,1,0.000062,-0.001202,-0.000317,0.000005,14.547419,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:38.799,-0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0002,-0.0005

AMBII,12:11:38.758,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:11:38.937,191,190,7.4,20, ,36,51,981,832,867,882,13.4,0.005,-5.000,0.006,0,0

HUMID,12:11:39.084,89.5,34.5

VI,12:11:39.164,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:39.164,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:39.228,1,20170526,16:11:09,42.304203,-83.710488,285.6,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

FID,12:11:39.239,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

NDUV,12:11:39.298,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0007

FLOW,12:11:39.366,0.0,0.0,-0.016771,21.4,1,3,1,-0.000733,-0.019394,-0.000888,-0.000106,14.547426,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:11:39.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,577

AMBII,12:11:39.558,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:11:39.547,FID,10000,10000,SAMPLE,7.0,,,

NDUV,12:11:39.800,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0002,0.0007

FLOW,12:11:39.868,0.0,0.0,-0.010237,21.4,1,3,1,-0.000359,-0.010862,-0.000569,-0.000044,14.592321,97.758125,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:11:39.937,191,191,7.4,20, ,36,51,981,830,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:11:39.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:39.976,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:11:40.179,1,,,,,,,,,,,,,,,,,,,,

GPS,12:11:40.229,1,20170526,16:11:10,42.304203,-83.710488,285.1,0.0,12,06,0x6508080,3.6,2.2,4.3,WGS 84

NDUV,12:11:40.299,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0002

AMBII,12:11:40.382,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:40.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,367

FLOW,12:11:40.460,0.0,0.0,-0.003834,21.4,1,3,1,-0.000060,-0.004020,-0.000282,-0.000001,14.547426,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:11:40.471,89.5,34.5

NDUV,12:11:40.788,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0002,-0.0005

FID,12:11:40.559,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:11:40.752,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:11:40.938,191,191,7.4,20, ,36,51,981,830,867,882,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:11:40.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:11:40.969,0.0,0.0,-0.004019,21.4,1,3,1,0.000007,-0.001622,0.000060,0.000008,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:11:41.194,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:41.194,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:41.230,1,20170526,16:11:11,42.304205,-83.710490,284.4,0.0,12,06,0x6508080,3.6,2.2,4.3,WGS 84

NDUV,12:11:41.298,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0001,0.0012

Status,12:11:41.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,163

FLOW,12:11:41.472,0.0,0.0,-0.004019,21.4,1,3,1,0.000044,-0.002880,0.000154,0.000011,14.412726,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:41.560,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:41.790,-1.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0002,0.0000

FID,12:11:41.549,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:41.855,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

HUMID,12:11:41.856,89.2,34.5

SCB,12:11:41.937,191,191,7.4,20, ,36,51,981,831,868,883,13.4,0.005,-5.000,0.007,0,0

AMBII,12:11:41.956,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:42.066,0.0,0.0,-0.006127,21.4,1,3,1,0.000154,-0.002880,0.000060,0.000020,14.412726,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:11:42.209,1,,,,,,,,,,,,,,,,,,,,

GPS,12:11:42.231,1,20170526,16:11:12,42.304205,-83.710490,283.7,0.0,12,06,0x6508080,3.6,2.2,4.3,WGS 84

NDUV,12:11:42.308,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0000,-0.0004

AMBII,12:11:42.387,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:42.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:11:42.528,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:11:42.671,0.0,0.0,-0.005705,21.4,1,3,1,0.000117,-0.002041,-0.000317,0.000011,14.682118,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:42.803,-1.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0002,0.0017

AMBII,12:11:42.792,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:11:42.946,191,191,7.4,20, ,36,51,981,828,868,883,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:11:42.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:11:43.056,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:11:43.161,,,,,0.08,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:43.221,1,20170526,16:11:13,42.304207,-83.710492,284.0,0.0,12,06,0x6508080,3.7,1.0,4.3,WGS 84

HUMID,12:11:43.232,89.4,34.5

VI,12:11:43.241,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:43.276,0.0,0.0,-0.002333,21.4,1,3,1,0.000007,-0.001202,-0.000552,0.000002,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:43.298,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0001,0.0003

Status,12:11:43.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,759

AMBII,12:11:43.595,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:43.793,-1.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0002

FLOW,12:11:43.862,0.0,0.0,-0.015546,21.4,1,3,1,-0.000679,-0.018175,-0.000797,-0.000097,14.682118,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:11:43.937,191,191,7.3,20, ,36,51,981,832,868,883,13.4,0.006,-5.000,0.006,0,0

AutoZero,12:11:43.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:43.957,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:44.233,1,20170526,16:11:14,42.304207,-83.710492,284.4,0.0,12,06,0x6508080,3.9,1.2,4.5,WGS 84

NDUV,12:11:44.299,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0001,-0.0007

FID,12:11:44.055,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:44.335,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

FLOW,12:11:44.363,0.0,0.0,-0.009420,21.9,1,3,1,-0.000324,-0.009643,-0.000523,-0.000044,14.502523,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:11:44.364,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:44.356,,,,,0.08,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:44.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,570

HUMID,12:11:44.608,89.4,34.5

NDUV,12:11:44.794,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0000,0.0011

AMBII,12:11:44.770,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:44.871,,,,,0,3,1,,,,,,,,,,,

SCB,12:11:44.937,191,191,7.3,20, ,36,51,980,832,868,884,13.4,0.005,-5.000,0.005,0,0

AutoZero,12:11:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:11:45.055,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:11:45.176,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:45.234,1,20170526,16:11:15,42.304207,-83.710492,283.6,0.0,12,06,0x6508080,3.9,1.2,4.5,WGS 84

NDUV,12:11:45.304,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0001,0.0002

VI,12:11:45.379,1,,,,,,,,,,,,,,,,,,,,

Status,12:11:45.454,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,372

FLOW,12:11:45.465,0.0,0.0,-0.003597,21.4,1,3,1,0.000007,-0.002880,-0.000223,0.000002,14.682118,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:11:45.542,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:11:45.558,,,,,0.08,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:45.795,-0.2,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0000,-0.0005

SCB,12:11:45.937,191,191,7.3,20, ,36,51,981,831,865,882,13.8,0.005,-5.000,0.006,0,0

AutoZero,12:11:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:11:45.974,0.0,0.0,-0.004862,21.9,1,3,1,0.000044,-0.002461,-0.000364,0.000005,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:11:45.988,89.7,34.5

AMBII,12:11:45.988,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:46.235,1,20170526,16:11:16,42.304208,-83.710493,282.8,0.0,12,06,0x6508080,3.9,1.2,4.5,WGS 84

NDUV,12:11:46.295,-0.1,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0020,0.0001,0.0018

VI,12:11:46.395,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:46.395,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:46.455,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,165

FLOW,12:11:46.567,0.0,0.0,-0.002754,20.9,1,3,1,0.000117,-0.000783,-0.000552,0.000008,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:46.793,-0.4,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0006

AMBII,12:11:46.760,,,,,0.08,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:11:46.574,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:46.895,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

SCB,12:11:46.937,191,191,7.3,20, ,36,51,981,829,863,880,13.9,0.005,-5.000,0.007,0,0

AutoZero,12:11:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:11:47.071,0.0,0.0,-0.010764,21.4,1,3,1,-0.000344,-0.010482,-0.000836,-0.000060,14.457621,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:47.194,9.4,18.5,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:47.236,1,20170526,16:11:17,42.304208,-83.710493,283.5,0.0,12,06,0x6508080,3.9,1.2,4.5,WGS 84

NDUV,12:11:47.305,0.0,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0000,-0.0001

HUMID,12:11:47.369,89.7,34.5

VI,12:11:47.410,1,,,,,,,,,,,,,,,,,,,,

Status,12:11:47.456,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:11:47.544,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:11:47.579,0.0,0.0,-0.015954,20.4,1,3,1,-0.000555,-0.017769,-0.000888,-0.000097,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:47.605,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:11:47.795,0.3,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0007

SCB,12:11:47.940,191,191,7.3,20, ,36,51,981,825,862,878,14.1,0.005,-5.000,0.006,0,0

AutoZero,12:11:47.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:47.973,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:48.083,0.0,0.0,-0.011054,20.9,1,3,1,-0.000235,-0.011674,-0.000751,-0.000059,14.457628,97.785149,25.0,36.8,37.4,0.0008,0.5979,0.000000

GPS,12:11:48.238,1,20170526,16:11:18,42.304208,-83.710493,283.7,0.0,12,06,0x6508080,3.9,1.2,4.5,WGS 84

NDUV,12:11:48.296,-0.2,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0014,0.0001,0.0012

AMBII,12:11:48.359,9.4,18.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:48.458,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,969

FID,12:11:48.546,FID,10000,10000,SAMPLE,8.0,,,

VI,12:11:48.562,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:48.670,0.0,0.0,-0.003294,20.9,1,3,1,0.000121,-0.003548,-0.000249,-0.000012,14.457628,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:11:48.750,89.3,34.5

NDUV,12:11:48.799,0.0,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0000,0.0001

AMBII,12:11:48.765,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:11:48.937,191,191,7.3,20, ,36,51,981,825,861,878,14.1,0.005,-5.000,0.007,0,0

AMBII,12:11:49.163,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:49.228,1,20170526,16:11:19,42.304208,-83.710493,284.0,0.0,12,06,0x6508080,3.9,1.2,4.5,WGS 84

FLOW,12:11:49.272,0.0,0.0,-0.001766,21.9,1,3,1,0.000191,-0.000324,-0.000143,0.000006,14.547419,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:49.298,-0.8,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0001,-0.0004

Status,12:11:49.459,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,577

VI,12:11:49.577,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:11:49.558,9.5,18.8,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:49.772,0.0,0.0,-0.001911,20.9,1,3,1,0.000154,-0.000783,-0.000176,0.000017,14.547419,97.798664,25.0,36.7,37.5,0.0008,0.5979,0.000000

NDUV,12:11:49.800,0.0,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0006

FID,12:11:49.547,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:49.844,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

SCB,12:11:49.937,191,191,7.3,20, ,36,51,981,826,862,878,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:11:49.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:49.983,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:11:50.135,89.4,34.5

GPS,12:11:50.229,1,20170526,16:11:20,42.304210,-83.710495,284.2,0.0,12,06,0x6508080,3.4,1.3,4.1,WGS 84

FLOW,12:11:50.284,0.0,0.0,-0.003176,21.4,1,3,1,0.000117,0.000056,-0.000411,0.000026,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:11:50.299,-0.7,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0015,0.0002,0.0011

AMBII,12:11:50.367,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:50.449,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,363

VI,12:11:50.592,1,,,,,,,,,,,,,,,,,,,,

FID,12:11:50.548,FID,10000,10000,SAMPLE,8.0,,,

NDUV,12:11:50.792,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0001,0.0000

AMBII,12:11:50.786,9.5,18.8,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:50.878,0.0,0.0,-0.002333,21.4,1,3,1,0.000117,-0.001622,-0.000411,0.000026,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:11:50.937,191,191,7.4,20, ,36,51,981,828,865,880,13.6,0.005,-5.000,0.005,0,0

AutoZero,12:11:50.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:51.197,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:51.230,1,20170526,16:11:21,42.304210,-83.710495,284.3,0.0,12,06,0x6508080,3.4,1.3,4.1,WGS 84

NDUV,12:11:51.303,-0.8,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0001,-0.0006

FLOW,12:11:51.378,0.0,0.0,-0.000225,21.4,1,3,1,0.000081,-0.001202,-0.000270,0.000014,14.547426,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:11:51.450,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,165

HUMID,12:11:51.513,89.5,34.5

AMBII,12:11:51.561,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:11:51.607,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:51.789,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0001,0.0006

FID,12:11:51.560,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:11:51.879,0.0,0.0,-0.017588,21.4,1,3,1,-0.000786,-0.021019,-0.001025,-0.000118,14.412726,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:11:51.937,191,191,7.3,20, ,36,51,981,831,866,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:11:51.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:52.000,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:52.220,1,20170526,16:11:22,42.304210,-83.710495,284.4,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:11:52.297,-1.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0002,0.0007

FLOW,12:11:52.396,0.0,0.0,-0.013504,21.4,1,3,1,-0.000555,-0.014518,-0.000888,-0.000068,14.367824,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:52.418,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:52.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:11:52.644,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:52.796,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0002,-0.0002

AMBII,12:11:52.763,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:11:52.572,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:52.880,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

HUMID,12:11:52.902,89.4,34.4

SCB,12:11:52.955,191,191,7.4,20, ,36,51,981,834,868,883,13.2,0.005,-5.000,0.005,0,0

AutoZero,12:11:52.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:11:52.982,0.0,0.0,-0.009012,21.4,1,3,1,-0.000270,-0.008830,-0.000705,-0.000029,14.592321,97.785149,25.0,36.7,37.5,0.0008,0.5979,0.000000

AMBII,12:11:53.161,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:53.221,1,20170526,16:11:23,42.304210,-83.710495,284.4,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:11:53.298,-0.9,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0003,-0.0006

Status,12:11:53.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,755

FLOW,12:11:53.485,0.0,0.0,-0.005534,21.4,1,3,1,0.000084,-0.001976,-0.000374,0.000005,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:11:53.540,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:11:53.567,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:11:53.666,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:53.796,-
0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0019,0.0002,0.0017

SCB,12:11:53.955,191,192,7.4,20, ,36,51,981,835,870,883,13.1,0.005,-5.000,0.005,0,0

AutoZero,12:11:53.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:11:53.999,0.0,0.0,-0.006548,21.4,1,3,1,0.000117,-0.001202,-
0.000270,0.000002,14.502523,97.798664,25.0,36.7,37.5,0.0008,0.5979,0.000000

AMBII,12:11:53.969,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:11:54.046,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:11:54.222,1,20170526,16:11:24,42.304210,-
83.710495,283.8,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

HUMID,12:11:54.274,89.4,34.5

NDUV,12:11:54.299,-
0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0004,0.0001,0.0001

AMBII,12:11:54.379,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:11:54.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,556

FLOW,12:11:54.577,0.0,0.0,-0.015954,20.9,1,3,1,-0.000662,-0.018581,-0.000614,-
0.000094,14.547426,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

VI,12:11:54.681,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:54.798,-
0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0002

AMBII,12:11:54.785,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:11:54.948,191,192,7.3,20, ,36,51,981,832,870,882,13.0,0.005,-5.000,0.006,0,0

AutoZero,12:11:54.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:11:55.069,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:11:55.082,0.0,0.0,-0.009420,21.4,1,3,1,-0.000341,-0.012081,-0.000432,-
0.000050,14.457628,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

AMBII,12:11:55.179,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:11:55.223,1,20170526,16:11:25,42.304210,-
83.710495,283.2,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:11:55.290,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.00
01,0.0006

Status,12:11:55.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

FLOW,12:11:55.586,0.0,0.0,-0.004928,20.9,1,3,1,-0.000092,-0.005580,-0.000295,-
0.000029,14.547419,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:55.575,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:11:55.655,89.2,34.4

VI,12:11:55.696,1,,,,,,,,,,,,,,,,,,,,

FID,12:11:55.740,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

NDUV,12:11:55.799,-
0.7,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0010,0.0003,0.0006

SCB,12:11:55.947,191,192,7.3,20, ,36,51,981,833,870,884,13.0,0.004,-5.000,0.006,0,0

AutoZero,12:11:55.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:55.960,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:11:56.180,0.0,0.0,-0.000844,20.9,1,3,1,0.000050,-0.001517,-0.000158,-0.000018,14.457621,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:11:56.048,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:11:56.226,1,20170526,16:11:26,42.304212,-83.710497,282.8,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:11:56.292,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0001,0.0000

AMBII,12:11:56.378,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:11:56.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

VI,12:11:56.711,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:56.774,0.0,0.0,-0.000436,21.4,1,3,1,0.000032,-0.002329,-0.000386,-0.000018,14.502523,97.798664,25.0,36.7,37.5,0.0008,0.5979,0.000000

NDUV,12:11:56.796,-0.5,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0003,-0.0006

AMBII,12:11:56.796,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:11:56.950,191,192,7.4,20, ,36,51,981,833,870,885,13.0,0.005,-5.000,0.006,0,0

AutoZero,12:11:56.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:11:57.037,89.4,34.4

AMBII,12:11:57.163,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:57.225,1,20170526,16:11:27,42.304212,-83.710497,282.4,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

FLOW,12:11:57.280,0.0,0.0,-0.000646,21.4,1,3,1,0.000044,-0.004138,-0.000599,0.000008,14.278019,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

NDUV,12:11:57.302,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0015,0.0002,0.0012

FID,12:11:57.093,FID,10000,10000,SAMPLE,8.0,,,

Status,12:11:57.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:11:57.577,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:11:57.758,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:11:57.786,0.0,0.0,-0.001490,20.4,1,3,1,0.000044,-0.003299,-0.000599,0.000014,14.367824,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

NDUV,12:11:57.797,-0.5,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0002,0.0004

SCB,12:11:57.937,191,192,7.3,20, ,36,51,980,833,871,885,12.9,0.005,-5.000,0.006,0,0

AMBII,12:11:57.961,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:58.237,1,20170526,16:11:28,42.304212,-83.710497,282.0,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:11:58.294,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0004

FID,12:11:58.039,FID,10000,10000,SAMPLE,8.0,,,

FID,12:11:58.336,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

FLOW,12:11:58.391,0.0,0.0,-0.004019,21.4,1,3,1,-0.000011,-0.003299,-0.000317,0.000011,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:58.367,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:11:58.424,89.4,34.4

Status,12:11:58.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,975

VI,12:11:58.773,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:58.798,-1.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0003,-0.0007

AMBII,12:11:58.771,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:11:58.937,191,192,7.3,20, ,36,51,980,835,871,885,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:11:58.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:11:58.996,0.0,0.0,-0.002333,21.4,1,3,1,-0.000066,-0.001622,-0.000035,0.000008,14.457628,97.805420,25.0,36.7,37.5,0.0008,0.5979,0.000000

FID,12:11:59.062,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:11:59.179,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:11:59.238,1,20170526,16:11:29,42.304212,-83.710497,281.7,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:11:59.297,-0.2,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0020,0.0002,0.0017

Status,12:11:59.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,576

FID,12:11:59.535,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:11:59.581,0.0,0.0,-0.016771,21.4,1,3,1,-0.000768,-0.021832,-0.001025,-0.000118,14.412726,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:11:59.585,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:11:59.788,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:11:59.788,-1.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0003,0.0002

HUMID,12:11:59.799,89.7,34.4

SCB,12:11:59.937,191,192,7.3,20, ,36,51,980,837,871,885,12.9,0.005,-5.000,0.005,0,0

AutoZero,12:11:59.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:11:59.974,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:00.085,0.0,0.0,-0.008195,21.4,1,3,1,-0.000377,-0.013300,-0.000705,-0.000074,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:12:00.228,1,20170526,16:11:30,42.304212,-83.710497,281.3,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:12:00.298,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0003,-0.0004

AMBII,12:12:00.398,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:00.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,174

FLOW,12:12:00.690,0.0,0.0,-0.000844,21.4,1,3,1,0.000050,-0.003955,-0.000340,-0.000021,14.547426,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:00.788,-1.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0002,0.0008

VI,12:12:00.804,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:00.775,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:00.569,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:00.899,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

SCB,12:12:00.937,191,192,7.3,20, ,36,51,980,833,872,885,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:12:00.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:12:01.177,89.3,34.4

AMBII,12:12:01.177,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:01.229,1,20170526,16:11:31,42.304212,-83.710497,280.7,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

FLOW,12:12:01.284,0.0,0.0,-0.009117,21.4,1,3,1,-0.000325,-0.011307,-0.000460,-0.000063,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:01.300,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0010,0.0002,0.0007

Status,12:12:01.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:12:01.558,9.5,18.7,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:01.557,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:01.790,0.0,0.0,-0.011870,21.4,1,3,1,-0.000555,-0.016956,-0.000751,-0.000089,14.502523,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:01.801,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0001,-0.0001

VI,12:12:01.843,1,,,,,,,,,,,,,,,,,,,,

SCB,12:12:01.953,191,192,7.3,20, ,36,51,981,837,871,885,12.9,0.005,-5.000,0.005,0,0

AutoZero,12:12:01.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:01.966,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:02.087,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:12:02.230,1,20170526,16:11:32,42.304213,-83.710497,280.2,0.0,12,05,0x4508080,3.8,1.6,4.5,WGS 84

NDUV,12:12:02.300,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0002,-0.0005

FLOW,12:12:02.384,0.6,0.6,-0.002886,21.4,1,3,3,-0.000235,-0.010049,-0.000249,0.000018,14.502523,97.812176,25.0,36.8,37.5,0.5700,0.5979,0.000000

AMBII,12:12:02.360,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:02.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,957

HUMID,12:12:02.559,89.2,34.4

NDUV,12:12:02.802,-

0.1,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0001,0.0018

AMBII,12:12:02.766,9.4,18.6,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:02.892,1.4,1.5,0.002832,21.4,1,3,3,0.000014,-0.003955,-0.000067,0.000021,14.457628,97.805420,25.0,36.7,37.5,1.3876,0.5979,0.000000

SCB,12:12:02.937,191,192,7.3,20, ,36,52,980,834,872,886,12.8,0.005,-5.000,0.005,0,0

VI,12:12:02.969,1,,,,,,,,,,,,,,,,,,,,

FID,12:12:03.044,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:12:03.172,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:03.231,1,20170526,16:11:33,42.304213,-83.710497,279.7,0.0,12,05,0x4508080,3.8,1.6,4.5,WGS 84

NDUV,12:12:03.301,-0.6,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0006,0.0003,0.0004

Status,12:12:03.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,769

FLOW,12:12:03.487,1.3,1.4,0.002423,20.9,1,3,3,0.000068,-0.003955,-0.000158,0.000012,14.592321,97.798664,25.0,36.8,37.5,1.2930,0.5979,0.000000

AMBII,12:12:03.577,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:03.803,-0.1,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0001,-0.0003

FID,12:12:03.539,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:03.894,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

SCB,12:12:03.937,191,192,7.3,20, ,36,51,981,838,872,885,12.8,0.005,-5.000,0.006,0,0

HUMID,12:12:03.939,89.3,34.4

AutoZero,12:12:03.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:12:03.984,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:03.984,9.4,18.6,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:04.086,0.6,0.7,0.000790,20.9,1,3,3,0.000085,-0.002736,-0.000249,0.000000,14.457621,97.805420,25.0,36.8,37.5,0.6474,0.5979,0.000000

GPS,12:12:04.233,1,20170526,16:11:34,42.304212,-83.710497,279.1,0.0,12,05,0x4508080,3.8,1.6,4.5,WGS 84

NDUV,12:12:04.293,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0003,0.0009

AMBII,12:12:04.390,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:04.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,569

FID,12:12:04.552,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:04.588,0.0,0.0,-0.002477,20.9,1,3,3,0.000103,-0.001923,-0.000340,-0.000006,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:04.792,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0002,0.0008

AMBII,12:12:04.780,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:04.937,191,192,7.3,20, ,36,51,980,835,872,886,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:12:04.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:12:04.999,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:05.091,0.0,0.0,-0.002477,20.9,1,3,3,0.000085,-0.001111,-0.000112,0.000000,14.502523,97.798664,25.0,36.7,37.5,0.0008,0.5979,0.000000

AMBII,12:12:05.212,9.5,18.8,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:05.234,1,20170526,16:11:35,42.304213,-83.710497,278.6,0.0,12,05,0x4508080,3.9,1.0,4.5,WGS 84

NDUV,12:12:05.304,-1.0,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0003,-0.0001

HUMID,12:12:05.322,89.3,34.5

Status,12:12:05.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,363

FID,12:12:05.545,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:05.599,0.0,0.0,-0.004519,22.4,1,3,3,0.000121,-0.000704,-0.000158,-0.000003,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:05.608,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:05.794,0.0,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0001,-0.0005

SCB,12:12:05.937,191,192,7.4,20, ,36,52,980,833,872,886,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:12:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:05.979,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:12:06.014,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:06.202,0.0,0.0,-0.005745,21.4,1,3,3,0.000121,-0.001111,-0.000158,-0.000006,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:12:06.224,1,20170526,16:11:36,42.304213,-83.710497,278.6,0.0,12,06,0x6508080,4.0,1.2,4.7,WGS 84

NDUV,12:12:06.293,-1.3,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0022,0.0004,0.0018

AMBII,12:12:06.412,9.6,19.0,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:06.455,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,12:12:06.708,89.4,34.4

FLOW,12:12:06.798,0.0,0.0,-0.004928,21.4,1,3,3,0.000121,-0.001111,-0.000249,0.000000,14.502523,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:06.799,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0002,0.0003

AMBII,12:12:06.800,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:06.554,FID,10000,10000,SAMPLE,7.0,,,

FID,12:12:06.851,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:12:06.948,191,192,7.3,20, ,36,51,981,832,871,885,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:12:06.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:12:07.057,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:07.162,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

GPS,12:12:07.225,1,20170526,16:11:37,42.304213,-
83.710497,278.4,0.0,12,06,0x6508080,4.0,1.2,4.7,WGS 84

NDUV,12:12:07.302,-
1.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0003,-0.0001

FLOW,12:12:07.392,0.0,0.0,-0.000844,21.9,1,3,3,0.000103,0.000108,-
0.000477,0.000006,14.637223,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:12:07.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,960

FID,12:12:07.544,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:12:07.567,9.5,18.8,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:07.830,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-
0.0003,0.0003,-0.0006

FLOW,12:12:07.896,0.0,0.0,-0.000544,20.9,1,3,3,-0.000004,0.000921,-0.000751,-
0.000183,14.592321,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:12:07.949,191,192,7.4,20, ,36,52,981,834,872,885,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:12:07.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:07.973,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:12:08.072,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:12:08.083,89.1,34.5

GPS,12:12:08.226,1,20170526,16:11:38,42.304213,-
83.710497,278.1,0.0,12,06,0x6508080,4.0,1.2,4.7,WGS 84

FID,12:12:08.045,FID,10000,10000,SAMPLE,7.0,,,

NDUV,12:12:08.303,-
0.7,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0003,0.0005

AMBII,12:12:08.379,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:12:08.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,761

FLOW,12:12:08.490,0.0,0.0,-0.002178,21.4,1,3,3,0.000014,0.000921,-0.000614,-
0.000198,14.412726,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:08.802,-
0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0014,0.0002,0.0011

AMBII,12:12:08.786,9.6,19.0,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:12:08.950,191,192,7.4,20, ,36,52,980,838,872,885,12.8,0.005,-5.000,0.007,0,0

AutoZero,12:12:08.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:12:08.991,0.0,0.0,-0.007079,21.4,1,3,3,0.000032,-0.001517,-0.000340,-
0.000177,14.457628,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:12:09.035,FID,10000,10000,SAMPLE,8.0,,,

VI,12:12:09.087,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:09.191,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:12:09.227,1,20170526,16:11:39,42.304213,-
83.710497,278.1,0.0,12,06,0x6508080,4.0,1.2,4.7,WGS 84

NDUV,12:12:09.290,-

0.6,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0002,0.0000

Status,12:12:09.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

HUMID,12:12:09.463,89.4,34.4

FLOW,12:12:09.493,0.0,0.0,-0.005445,21.4,1,3,3,0.000192,-0.003142,-0.000249,0.000027,14.637223,97.805420,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:12:09.590,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:09.744,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

NDUV,12:12:09.801,-0.1,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0012,0.0002,0.0009

SCB,12:12:09.951,191,192,7.4,20, ,36,52,981,842,873,886,12.7,0.005,-5.000,0.007,0,0

AutoZero,12:12:09.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:12:09.997,0.0,0.0,-0.005037,20.9,1,3,3,0.000103,-0.003548,0.000024,0.000024,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:09.964,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:10.052,FID,10000,10000,SAMPLE,8.0,,,

VI,12:12:10.103,1,,,,,,,,,,,,,,,,,,,,

GPS,12:12:10.217,1,20170526,16:11:40,42.304213,-83.710497,278.2,0.0,12,06,0x6508080,4.0,1.2,4.7,WGS 84

NDUV,12:12:10.294,-0.5,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0002,0.0013

AMBII,12:12:10.410,,,0.006,60,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:10.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,365

FLOW,12:12:10.591,0.0,0.0,-0.002178,21.4,1,3,3,-0.000021,-0.002329,0.000161,0.000009,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:10.800,-0.3,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0003,0.0003,0.0001

AMBII,12:12:10.789,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:12:10.844,89.5,34.4

SCB,12:12:10.946,191,193,7.4,20, ,36,52,981,841,872,886,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:12:10.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:12:11.075,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:11.097,0.0,0.0,-0.002995,21.4,1,3,3,0.000014,-0.000298,0.000526,0.000009,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:12:11.135,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:11.218,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:11.229,1,20170526,16:11:41,42.304213,-83.710497,279.0,0.0,12,06,0x6508080,4.0,1.2,4.7,WGS 84

NDUV,12:12:11.309,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0002,-0.0004

Status,12:12:11.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,164

FID,12:12:11.548,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:11.603,0.0,0.0,-
0.002995,20.4,1,3,1,0.000085,0.000108,0.000389,0.000009,14.457628,97.818932,25.0,36.8,3
7.5,0.0008,0.5979,0.000000

AMBII,12:12:11.614,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:11.794,-
0.2,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0010,0.0003,0.0007

SCB,12:12:11.953,191,193,7.4,20, ,36,52,981,840,873,886,12.7,0.005,-5.000,0.007,0,0

AMBII,12:12:11.962,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:12.199,0.0,0.0,-
0.003232,20.9,1,3,1,0.000173,0.000475,0.000201,0.000002,14.457628,97.785149,25.0,36.8,3
7.5,0.0008,0.5979,0.000000

GPS,12:12:12.219,1,20170526,16:11:42,42.304213,-
83.710498,279.8,0.0,12,06,0x6508080,4.0,1.2,4.7,WGS 84

HUMID,12:12:12.230,89.2,34.5

VI,12:12:12.264,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:12:12.299,-
0.1,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0007

AMBII,12:12:12.362,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:12:12.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:12:12.076,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:12.505,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

FLOW,12:12:12.703,0.0,0.0,-0.016880,21.4,1,3,1,-0.000626,-0.017769,-0.000842,-
0.000103,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:12.795,-
0.7,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0003,-0.0001

AMBII,12:12:12.774,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:12:12.954,191,193,7.4,20, ,36,52,981,834,872,885,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:12:12.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:12:13.056,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:12:13.180,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:12:13.220,1,20170526,16:11:43,42.304215,-
83.710498,280.7,0.0,12,06,0x6508080,3.4,1.3,4.1,WGS 84

VI,12:12:13.279,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:13.297,0.0,0.0,-0.010346,21.4,1,3,1,-0.000199,-0.009643,-0.000523,-
0.000047,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:13.298,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0002,0.0001,-0.0004

Status,12:12:13.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,756

HUMID,12:12:13.605,89.3,34.5

AMBII,12:12:13.586,9.6,19.0,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:13.794,-

0.7,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0003,0.0019

FLOW,12:12:13.902,0.0,0.0,-0.005590,21.4,1,3,1,0.000174,-0.001556,-0.000374,-0.000003,14.771916,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:12:13.944,191,193,7.4,20, ,36,52,981,834,870,884,13.1,0.005,-5.000,0.005,0,0

AMBII,12:12:13.990,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:14.056,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:12:14.221,1,20170526,16:11:44,42.304215,-83.710500,281.7,0.0,12,06,0x6508080,3.4,1.3,4.1,WGS 84

NDUV,12:12:14.293,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0001,0.0003

VI,12:12:14.294,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:14.386,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:14.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,567

FLOW,12:12:14.507,0.0,0.0,-0.004918,20.9,1,3,1,0.000191,-0.000783,-0.000176,0.000011,14.592321,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:14.802,-0.7,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0003,-0.0001

AMBII,12:12:14.793,9.6,19.0,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:14.955,191,193,7.3,20, ,36,52,981,836,870,883,13.1,0.005,-5.000,0.006,0,0

AutoZero,12:12:14.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:12:14.991,89.3,34.4

FLOW,12:12:15.094,0.0,0.0,-0.004918,21.9,1,3,1,0.000136,0.000056,-0.000223,0.000014,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:15.208,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:15.222,1,20170526,16:11:45,42.304215,-83.710500,282.7,0.0,12,06,0x6508080,3.4,1.3,4.1,WGS 84

NDUV,12:12:15.289,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0023,0.0002,0.0020

VI,12:12:15.309,1,,,,,,,,,,,,,,,,,,,,

FID,12:12:15.056,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:15.354,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

Status,12:12:15.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

FLOW,12:12:15.596,0.0,0.0,-0.011294,20.9,1,3,1,-0.000362,-0.010888,-0.000461,-0.000060,14.682118,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:15.596,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:15.794,-0.6,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0001,0.0005

SCB,12:12:15.946,191,193,7.4,20, ,36,52,980,834,869,883,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:12:15.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:15.970,9.7,19.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:16.047,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:16.135,0.0,0.0,-0.015246,20.4,1,3,1,-0.000662,-0.017769,-0.000797,-0.000103,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:12:16.223,1,20170526,16:11:46,42.304217,-83.710500,283.7,0.0,12,06,0x6508080,3.4,1.3,4.1,WGS 84

NDUV,12:12:16.300,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0001,0.0000

HUMID,12:12:16.367,89.4,34.4

AMBII,12:12:16.380,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:16.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,159

VI,12:12:16.458,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:16.707,0.0,0.0,-0.010346,21.4,1,3,1,-0.000413,-0.013300,-0.000386,-0.000056,14.682118,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:16.795,-0.9,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0002,-0.0004

AMBII,12:12:16.765,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:16.947,191,193,7.4,20, ,36,52,981,832,869,884,13.2,0.005,-5.000,0.005,0,0

AutoZero,12:12:16.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:12:17.037,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:12:17.171,9.7,19.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:17.224,1,20170526,16:11:47,42.304217,-83.710502,284.8,0.0,12,06,0x6508080,3.4,1.3,4.1,WGS 84

NDUV,12:12:17.305,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0015,0.0002,0.0014

FLOW,12:12:17.312,0.0,0.0,-0.003917,21.4,1,3,1,-0.000206,-0.004846,0.000183,-0.000006,14.457628,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:12:17.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,4

VI,12:12:17.473,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:17.577,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:12:17.752,89.3,34.4

NDUV,12:12:17.799,-1.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0002,0.0004

FLOW,12:12:17.906,0.0,0.0,-0.002810,21.4,1,3,1,-0.000103,-0.002461,0.000389,0.000014,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:12:17.948,191,193,7.4,20, ,36,52,981,830,868,883,13.3,0.005,-5.000,0.007,0,0

AutoZero,12:12:17.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:17.983,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:18.225,1,20170526,16:11:48,42.304218,-83.710503,285.6,0.0,12,06,0x6508080,3.4,1.3,4.1,WGS 84

NDUV,12:12:18.291,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0003

FID,12:12:18.038,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:18.346,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

AMBII,12:12:18.389,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:18.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,960

VI,12:12:18.488,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:18.511,0.0,0.0,-0.002810,21.4,1,3,1,0.000007,-0.002461,0.000154,0.000026,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:18.796,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:18.830,0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0022,0.0000,0.0019

SCB,12:12:18.949,191,193,7.4,20, ,36,52,981,829,868,883,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:12:18.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:12:19.116,0.0,0.0,-0.004075,21.4,1,3,1,0.000154,-0.002880,-0.000082,0.000020,14.547426,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:12:19.138,89.4,34.4

AMBII,12:12:19.171,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:19.045,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:12:19.228,1,20170526,16:11:49,42.304218,-83.710503,286.5,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:12:19.292,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0002,0.0004

Status,12:12:19.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

VI,12:12:19.503,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:19.607,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:19.701,0.9,1.0,-0.002389,20.9,1,3,1,0.000209,-0.001622,-0.000176,0.000014,14.547419,97.805420,25.0,36.8,37.5,0.8940,0.5979,0.000000

NDUV,12:12:19.808,0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0000,-0.0001

SCB,12:12:19.950,191,193,7.4,20, ,36,52,981,830,868,883,13.3,0.005,-5.000,0.005,0,0

AutoZero,12:12:19.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:19.996,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:20.057,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:20.205,0.0,0.0,-0.017697,21.4,1,3,1,-0.000697,-0.020207,-0.000979,-0.000115,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:12:20.227,1,20170526,16:11:50,42.304220,-83.710505,287.2,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:12:20.295,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0002,-0.0006

AMBII,12:12:20.403,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:20.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,376

HUMID,12:12:20.513,89.3,34.4

VI,12:12:20.639,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:20.802,0.0,0.0,-0.013204,20.9,1,3,1,-0.000413,-0.013706,-0.000569,-0.000077,14.547419,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:20.803,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0015,0.0001,0.0013

AMBII,12:12:20.804,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:20.951,191,193,7.4,20, ,36,52,981,831,868,884,13.3,0.005,-5.000,0.007,0,0

AutoZero,12:12:20.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:21.217,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:21.228,1,20170526,16:11:51,42.304220,-83.710507,287.3,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:12:21.294,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0001,0.0004

FLOW,12:12:21.302,0.0,0.0,-0.006670,20.9,1,3,1,-0.000075,-0.004767,-0.000067,-0.000026,14.322921,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:12:21.041,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:21.404,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

Status,12:12:21.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,177

AMBII,12:12:21.604,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:12:21.764,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:12:21.800,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0001,-0.0003

FLOW,12:12:21.811,0.0,0.0,-0.002178,22.4,1,3,1,0.000085,-0.000704,0.000480,-0.000009,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:12:21.889,89.2,34.4

SCB,12:12:21.937,191,193,7.5,20, ,36,52,981,833,869,884,13.3,0.005,-5.000,0.005,0,0

AMBII,12:12:21.967,9.5,18.8,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:22.064,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:12:22.229,1,20170526,16:11:52,42.304220,-83.710507,288.1,0.0,12,06,0x6508080,3.6,1.5,4.3,WGS 84

NDUV,12:12:22.300,-1.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0016,0.0002,0.0014

FLOW,12:12:22.416,0.0,0.0,-0.001546,21.4,1,3,1,0.000007,-0.000783,0.000389,0.000002,14.547426,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:22.373,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:22.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:12:22.537,FID,10000,10000,SAMPLE,8.0,,,

VI,12:12:22.779,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:12:22.801,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0001,0.0005

AMBII,12:12:22.779,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:22.937,191,193,7.5,20, ,36,52,980,830,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:12:22.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:12:23.010,0.0,0.0,-0.019739,21.4,1,3,1,-0.000768,-0.020613,-0.000842,-0.000115,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:23.187,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:23.230,1,20170526,16:11:53,42.304222,-83.710508,288.7,0.0,12,06,0x6508080,3.4,1.6,4.1,WGS 84

HUMID,12:12:23.274,89.4,34.5

NDUV,12:12:23.302,-1.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0002

Status,12:12:23.450,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,768

FLOW,12:12:23.615,0.0,0.0,-0.011979,21.4,1,3,1,-0.000377,-0.011674,-0.000660,-0.000056,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:23.571,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:23.787,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0002,-0.0006

VI,12:12:23.796,1,,,,,,,,,,,,,,,,,,,,

FID,12:12:23.560,FID,10000,10000,SAMPLE,6.0,,,

FID,12:12:23.909,FID,10000,10000,SAMPLE,5.0,196,1,FID lit and ready for use

SCB,12:12:23.937,191,193,7.5,20, ,36,52,981,830,866,881,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:12:23.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:23.999,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:24.132,0.0,0.0,-0.005168,21.4,1,3,1,-0.000024,-0.003181,-0.000421,0.000015,14.547426,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:12:24.231,1,20170526,16:11:54,42.304222,-83.710508,289.3,0.0,12,06,0x6508080,3.4,1.6,4.1,WGS 84

NDUV,12:12:24.304,-1.4,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0002,0.0018

AMBII,12:12:24.405,9.7,19.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:24.451,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,561

HUMID,12:12:24.658,89.3,34.4

FLOW,12:12:24.704,0.0,0.0,-0.003654,20.9,1,3,1,0.000117,-0.002041,-0.000176,0.000020,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:24.792,-0.3,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0001,0.0004

FID,12:12:24.579,FID,10000,10000,SAMPLE,6.0,,,

VI,12:12:24.811,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:24.793,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:24.937,191,193,7.4,20, ,36,52,981,825,863,879,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:12:24.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:12:25.210,0.0,0.0,-0.003232,21.4,1,3,1,0.000191,-0.003299,0.000060,0.000014,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:25.177,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:25.232,1,20170526,16:11:55,42.304223,-83.710510,289.9,0.0,12,06,0x6508080,3.4,1.6,4.1,WGS 84

NDUV,12:12:25.309,-0.5,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0002

Status,12:12:25.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,362

FID,12:12:25.560,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:12:25.609,9.7,19.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:25.716,0.0,0.0,-0.001545,21.4,1,3,1,0.000154,-0.004138,0.000060,0.000020,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:25.826,-0.3,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0017,0.0002,0.0015

VI,12:12:25.856,1,,,,,,,,,,,,,,,,,,,,

SCB,12:12:25.955,191,193,7.4,20, ,36,52,980,829,865,880,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:12:25.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:25.967,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:12:26.035,89.4,34.4

FID,12:12:26.046,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:12:26.222,1,20170526,16:11:56,42.304223,-83.710510,290.4,0.0,12,06,0x6508080,3.4,1.6,4.1,WGS 84

NDUV,12:12:26.299,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0001,0.0006

FLOW,12:12:26.321,0.0,0.0,-0.000281,21.4,1,3,1,0.000099,-0.002041,0.000013,0.000020,14.412726,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:26.367,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:26.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,160

FID,12:12:26.761,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

NDUV,12:12:26.798,-0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0002

AMBII,12:12:26.773,9.7,19.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:26.827,0.0,0.0,-0.000702,20.9,1,3,1,0.000062,-0.001622,-0.000270,0.000023,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:12:26.872,1,,,,,,,,,,,,,,,,,,,,

SCB,12:12:26.948,191,193,7.4,20, ,36,52,981,830,867,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:12:26.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:12:27.036,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:12:27.179,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:27.223,1,20170526,16:11:57,42.304225,-83.710512,290.9,0.0,12,06,0x6508080,3.4,1.6,4.1,WGS 84

NDUV,12:12:27.304,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0000,-0.0004

FLOW,12:12:27.406,0.0,0.0,-0.000702,20.9,1,3,1,0.000081,0.000056,-0.000317,0.000029,14.637223,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:12:27.411,89.2,34.4

Status,12:12:27.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:12:27.586,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:27.798,-0.2,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0001,0.0006

VI,12:12:27.887,1,,,,,,,,,,,,,,,,,,,,

SCB,12:12:27.947,191,193,7.4,20, ,36,52,980,831,867,882,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:12:27.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:12:28.007,0.0,0.0,-0.000281,20.9,1,3,1,0.000136,-0.002041,-0.000223,0.000032,14.682118,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:27.989,9.6,19.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:28.037,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:12:28.224,1,20170526,16:11:58,42.304225,-83.710513,291.5,0.0,12,06,0x6508080,3.4,1.6,4.1,WGS 84

NDUV,12:12:28.293,0.0,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0007

AMBII,12:12:28.397,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:28.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,12:12:28.510,0.0,0.0,-0.001546,21.4,1,3,1,0.000099,-0.001622,-0.000129,0.000008,14.457628,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:12:28.796,89.2,34.4

NDUV,12:12:28.801,-0.3,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0002,0.0001

AMBII,12:12:28.796,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:12:28.902,1,,,,,,,,,,,,,,,,,,,,

SCB,12:12:28.948,191,193,7.5,20, ,36,52,981,832,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:12:28.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:12:29.027,0.0,0.0,-0.003232,21.4,1,3,1,0.000117,-0.001622,-0.000129,-0.000004,14.547419,97.818932,25.0,36.7,37.4,0.0008,0.5979,0.000000

AMBII,12:12:29.203,9.6,19.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:29.225,1,20170526,16:11:59,42.304227,-83.710515,292.1,0.0,12,06,0x6508080,3.6,1.7,4.3,WGS 84

NDUV,12:12:29.289,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0000,-0.0005

FID,12:12:29.050,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:29.355,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

Status,12:12:29.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

FLOW,12:12:29.613,0.0,0.0,-0.014430,21.4,1,3,1,-0.000555,-0.016144,-0.000614,-0.000097,14.457628,97.791908,25.0,36.8,37.4,0.0008,0.5979,0.000000

AMBII,12:12:29.621,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:29.797,-0.9,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0016,0.0002,0.0012

VI,12:12:29.929,1,,,,,,,,,,,,,,,,,,,,

SCB,12:12:29.940,191,193,7.4,20, ,36,52,981,830,867,883,13.4,0.005,-5.000,0.008,0,0

AutoZero,12:12:29.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:29.984,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:30.138,0.0,0.0,-0.009529,21.4,1,3,1,-0.000377,-0.010049,-0.000295,-0.000056,14.457628,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:12:30.182,89.2,34.5

GPS,12:12:30.247,1,20170526,16:12:00,42.304228,-83.710515,292.6,0.0,12,06,0x6508080,3.4,1.8,4.1,WGS 84

NDUV,12:12:30.295,0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0000,0.0005

FID,12:12:30.039,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:12:30.413,9.6,19.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:30.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,174

FID,12:12:30.556,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:12:30.712,0.0,0.0,-0.003509,21.4,1,3,1,-0.000006,-0.001963,-0.000005,-0.000003,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:30.798,-0.9,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0003

AMBII,12:12:30.798,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:30.937,191,193,7.5,20, ,36,52,981,832,868,884,13.4,0.005,-5.000,0.006,0,0

VI,12:12:30.962,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:31.216,0.0,0.0,-0.001967,21.4,1,3,1,0.000081,-0.000783,-0.000129,0.000005,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:31.172,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:31.238,1,20170526,16:12:01,42.304228,-83.710517,293.2,0.0,12,06,0x6508080,3.4,1.8,4.1,WGS 84

NDUV,12:12:31.299,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0017,0.0001,0.0014

Status,12:12:31.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:12:31.546,FID,10000,10000,SAMPLE,7.0,,,

HUMID,12:12:31.553,89.4,34.4

AMBII,12:12:31.571,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:31.733,0.0,0.0,-0.001545,20.4,1,3,1,0.000081,0.000895,-0.000411,0.000014,14.727014,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:31.799,-0.7,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0002,0.0001

SCB,12:12:31.938,191,193,7.5,20, ,36,52,980,831,867,883,13.4,0.005,-5.000,0.005,0,0

AutoZero,12:12:31.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:12:31.977,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:31.977,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:32.229,1,20170526,16:12:02,42.304230,-83.710518,293.5,0.0,12,06,0x6508080,3.4,1.8,4.1,WGS 84

FLOW,12:12:32.240,0.0,0.0,-0.004918,20.9,1,3,1,0.000062,-0.000364,-0.000176,0.000020,14.637216,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:12:32.253,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

NDUV,12:12:32.301,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0003

AMBII,12:12:32.383,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:32.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,968

FID,12:12:32.579,FID,10000,10000,SAMPLE,8.0,,,

NDUV,12:12:32.789,-0.8,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0007

FLOW,12:12:32.812,0.0,0.0,-0.007026,21.4,1,3,1,0.000081,-0.000783,-0.000176,0.000035,14.502523,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:32.786,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:12:32.933,88.9,34.4

SCB,12:12:32.937,191,192,7.5,20, ,36,52,980,831,868,883,13.4,0.006,-5.000,0.006,0,0

AutoZero,12:12:32.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:12:32.992,1,,,,,,,,,,,,,,,,,,,,

GPS,12:12:33.230,1,20170526,16:12:03,42.304230,-83.710518,293.8,0.0,12,06,0x6508080,3.4,1.8,4.1,WGS 84

AMBII,12:12:33.186,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:33.299,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0007

FLOW,12:12:33.313,0.0,0.0,-0.007448,21.4,1,3,1,0.000136,-0.002041,-0.000129,0.000026,14.637216,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:12:33.450,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,762

AMBII,12:12:33.589,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:33.538,FID,10000,10000,SAMPLE,6.0,,,

NDUV,12:12:33.793,-0.8,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0001,0.0000

FLOW,12:12:33.835,0.0,0.0,-0.003232,20.4,1,3,1,0.000154,-0.001622,-0.000505,0.000026,14.457628,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:12:33.937,191,192,7.4,20, ,36,52,981,828,865,881,13.8,0.005,-5.000,0.006,0,0

AutoZero,12:12:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:12:34.009,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:34.009,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:34.231,1,20170526,16:12:04,42.304232,-83.710520,293.9,0.0,12,06,0x6508080,3.4,1.8,4.1,WGS 84

NDUV,12:12:34.297,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0001,-0.0004

HUMID,12:12:34.314,89.4,34.4

AMBII,12:12:34.429,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:34.440,0.0,0.0,-0.003232,21.4,1,3,1,0.000136,-0.000783,-0.000458,0.000023,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:12:34.451,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,561

NDUV,12:12:34.803,0.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0007

AMBII,12:12:34.770,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:34.538,FID,10000,10000,SAMPLE,7.0,,,

FID,12:12:34.857,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

SCB,12:12:34.937,191,192,7.5,20, ,36,52,980,822,862,878,14.0,0.005,-5.000,0.007,0,0

AutoZero,12:12:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:12:35.045,0.0,0.0,-0.002389,20.4,1,3,1,0.000154,0.000056,-0.000505,0.000014,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:12:35.163,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:35.221,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:35.232,1,20170526,16:12:05,42.304233,-83.710522,294.5,0.0,12,06,0x6508080,3.7,1.9,4.3,WGS 84

NDUV,12:12:35.302,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0015,0.0000,0.0012

Status,12:12:35.452,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,370

AMBII,12:12:35.569,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:35.639,0.0,0.0,-0.004497,21.4,1,3,1,0.000154,-0.000364,-0.000411,0.000017,14.367824,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:12:35.694,89.4,34.4

NDUV,12:12:35.793,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0000,0.0001

FID,12:12:35.568,FID,10000,10000,SAMPLE,7.0,,,

SCB,12:12:35.937,191,192,7.5,20, ,36,52,981,822,862,878,14.0,0.005,-5.000,0.007,0,0

AutoZero,12:12:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:35.975,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:12:36.178,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:36.224,0.0,0.0,-0.004075,21.4,1,3,1,0.000154,-0.000783,-0.000364,0.000011,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:12:36.233,1,20170526,16:12:06,42.304233,-83.710523,294.5,0.0,12,06,0x6508080,3.7,1.9,4.3,WGS 84

NDUV,12:12:36.303,-0.5,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0000,0.0010

AMBII,12:12:36.381,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:36.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:12:36.541,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:36.728,0.0,0.0,-0.006604,21.4,1,3,1,0.000117,-0.000783,-0.000317,0.000011,14.592321,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:36.794,0.4,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0016,-0.0001,0.0015

AMBII,12:12:36.786,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:36.937,191,192,7.5,20, ,36,52,981,824,861,877,14.0,0.005,-5.000,0.005,0,0

AutoZero,12:12:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:12:37.080,89.2,34.4

VI,12:12:37.193,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:37.187,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:37.234,1,20170526,16:12:07,42.304235,-83.710525,294.4,0.0,12,06,0x6508080,3.4,1.9,4.1,WGS 84

NDUV,12:12:37.303,-0.3,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0001,0.0003

FLOW,12:12:37.333,0.0,0.0,-0.005761,21.4,1,3,1,0.000081,-0.001202,-0.000270,0.000005,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:12:37.454,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,971

AMBII,12:12:37.567,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:37.793,0.2,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0000,-0.0002

FLOW,12:12:37.837,0.0,0.0,-0.004075,20.4,1,3,1,0.000081,-0.002461,0.000060,0.000008,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:12:37.556,FID,10000,10000,SAMPLE,7.0,,,

FID,12:12:37.838,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

SCB,12:12:37.937,191,192,7.5,20, ,36,52,981,829,865,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:12:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:38.005,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:12:38.208,1,,,,,,,,,,,,,,,,,,,,

GPS,12:12:38.235,1,20170526,16:12:08,42.304237,-83.710527,294.2,0.0,12,06,0x6508080,3.7,2.1,4.3,WGS 84

NDUV,12:12:38.301,-0.1,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0023,0.0001,0.0021

AMBII,12:12:38.411,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:38.422,0.0,0.0,-0.001546,21.9,1,3,1,0.000099,-0.001622,-0.000035,0.000017,14.412726,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:12:38.455,89.3,34.5

Status,12:12:38.455,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,771

FID,12:12:38.558,FID,10000,10000,SAMPLE,8.0,,,

NDUV,12:12:38.807,0.0,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0001,0.0005

AMBII,12:12:38.796,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:38.950,0.0,0.0,-0.003232,21.4,1,3,1,0.000081,-0.001622,-0.000223,0.000014,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:12:38.951,191,192,7.5,20, ,36,52,981,828,867,882,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:12:38.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:12:39.236,1,20170526,16:12:09,42.304237,-83.710528,294.0,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:12:39.193,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:39.295,-0.5,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0003

VI,12:12:39.359,1,,,,,,,,,,,,,,,,,,,,

Status,12:12:39.456,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,572

FLOW,12:12:39.547,0.0,0.0,-0.005340,20.9,1,3,1,0.000117,-0.001202,-0.000505,0.000017,14.412726,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:12:39.577,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:12:39.621,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:39.797,0.2,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0001,-0.0006

HUMID,12:12:39.850,89.2,34.4

SCB,12:12:39.937,191,192,7.5,20, ,36,52,981,831,868,883,13.3,0.005,-5.000,0.006,0,0

AMBII,12:12:39.968,9.7,19.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:40.140,0.0,0.0,-0.006183,21.4,1,3,1,0.000154,-0.001622,-0.000552,0.000005,14.592321,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:12:40.237,1,20170526,16:12:10,42.304238,-83.710528,293.7,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:40.296,-0.7,1.7,1.7,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0002,0.0017

VI,12:12:40.374,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:40.374,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:40.457,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,375

FLOW,12:12:40.644,0.0,0.0,-0.012533,20.9,1,3,1,-0.000307,-0.010901,-0.000695,-0.000057,14.771923,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:40.798,0.1,1.7,1.7,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0006,0.00
02,0.0003

AMBII,12:12:40.776,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:12:40.546,FID,10000,10000,SAMPLE,7.0,,,

FID,12:12:40.886,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

SCB,12:12:40.937,191,192,7.6,20, ,36,52,981,832,869,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:12:40.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:12:41.216,89.4,34.4

AMBII,12:12:41.183,9.7,19.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:12:41.238,1,20170526,16:12:11,42.304238,-
83.710530,293.4,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

FLOW,12:12:41.238,0.0,0.0,-0.015246,21.4,1,3,1,-0.000484,-0.014518,-0.000614,-
0.000077,14.457621,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:41.298,-
0.7,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0002,-0.0002

VI,12:12:41.391,1,,,,,,,,,,,,,,,,,,,,

Status,12:12:41.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,168

FID,12:12:41.577,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:12:41.574,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:41.792,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0023,0.00
01,0.0020

FLOW,12:12:41.843,0.0,0.0,-0.007895,21.4,1,3,1,-0.000110,-0.005986,-0.000204,-
0.000023,14.502523,97.785152,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:12:41.937,191,192,7.5,20, ,36,52,981,833,870,884,13.1,0.005,-5.000,0.005,0,0

AutoZero,12:12:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:42.000,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:12:42.228,1,20170526,16:12:12,42.304240,-
83.710530,293.0,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:42.305,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.00
01,0.0004

VI,12:12:42.406,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:42.435,0.4,0.4,-0.003232,20.4,1,3,1,0.000081,-0.002880,-
0.000223,0.000008,14.592321,97.798664,25.0,36.8,37.5,0.4096,0.5979,0.000000

AMBII,12:12:42.406,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:12:42.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:12:42.580,FID,10000,10000,SAMPLE,7.0,,,

HUMID,12:12:42.596,89,34.5

NDUV,12:12:42.792,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.00
02,0.0000

AMBII,12:12:42.786,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:12:42.937,191,192,7.5,20, ,36,52,981,832,871,885,13.0,0.005,-5.000,0.005,0,0

AutoZero,12:12:42.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:12:43.042,0.0,0.0,-0.001967,20.9,1,3,1,0.000044,-0.002041,-0.000270,0.000008,14.637223,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:43.220,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:43.229,1,20170526,16:12:13,42.304240,-83.710532,292.7,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:43.306,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0002,-0.0006

VI,12:12:43.447,1,,,,,,,,,,,,,,,,,,,,

Status,12:12:43.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,758

AMBII,12:12:43.604,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:43.639,0.0,0.0,-0.001967,20.9,1,3,1,0.000007,-0.001622,-0.000223,0.000014,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:43.794,-0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0015,0.0003,0.0013

FID,12:12:43.548,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:43.878,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

SCB,12:12:43.942,191,192,7.5,20, ,36,52,981,833,871,885,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:12:43.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:12:43.977,89.2,34.4

AMBII,12:12:43.997,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:44.142,0.0,0.0,-0.000702,21.4,1,3,1,-0.000048,-0.000364,-0.000082,0.000023,14.682118,97.791908,25.0,36.7,37.5,0.0008,0.5979,0.000000

GPS,12:12:44.219,1,20170526,16:12:14,42.304242,-83.710533,292.4,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:44.296,-0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0007,0.0002,0.0004

AMBII,12:12:44.391,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:44.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,559

VI,12:12:44.470,1,,,,,,,,,,,,,,,,,,,,

FID,12:12:44.539,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:44.642,0.0,0.0,-0.000702,21.4,1,3,1,-0.000029,0.000056,0.000060,0.000014,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:44.794,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0003,-0.0003

AMBII,12:12:44.777,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:44.954,191,192,7.5,20, ,36,52,981,832,872,886,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:12:44.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:12:45.055,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:45.143,0.4,0.4,-0.001124,21.4,1,3,1,0.000007,0.001734,-0.000082,0.000017,14.547426,97.798664,25.0,36.8,37.5,0.4096,0.5979,0.000000

GPS,12:12:45.220,1,20170526,16:12:15,42.304242,-83.710533,292.0,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:12:45.182,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:45.297,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0022,0.0001,0.0020

HUMID,12:12:45.363,89.2,34.4

Status,12:12:45.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,360

VI,12:12:45.485,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:45.583,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:45.748,0.0,0.0,-0.000702,21.4,1,3,1,0.000136,0.000475,-0.000176,0.000014,14.727014,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:45.825,-0.8,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0003,0.0005

SCB,12:12:45.955,191,192,7.6,20, ,36,52,981,835,872,887,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:12:45.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:45.968,9.6,19.0,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:46.221,1,20170526,16:12:16,42.304243,-83.710535,291.7,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:46.292,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0002,0.0000

FLOW,12:12:46.342,0.0,0.0,0.000141,20.4,1,3,1,0.000117,-0.001622,-0.000270,0.000014,14.592321,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:12:46.068,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:46.408,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

AMBII,12:12:46.401,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:46.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,167

VI,12:12:46.500,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:12:46.738,89,34.4

NDUV,12:12:46.804,-0.7,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0003,-0.0005

AMBII,12:12:46.793,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:46.955,191,192,7.5,20, ,36,52,980,837,872,887,12.8,0.005,-5.000,0.007,0,0

FLOW,12:12:46.956,0.0,0.0,-0.003232,21.4,1,3,1,0.000081,-0.002461,-0.000223,0.000014,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:12:46.969,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:12:47.079,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:12:47.213,9.6,19.0,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:47.222,1,20170526,16:12:17,42.304243,-

83.710535,291.4,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:47.292,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0021,0.00
02,0.0017

Status,12:12:47.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:12:47.519,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:47.541,0.0,0.0,-0.012506,21.4,1,3,1,-0.000397,-0.012120,-0.000552,-
0.000066,14.637223,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:47.629,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:47.838,-
0.1,1.8,1.8,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0002,0.0003

SCB,12:12:47.938,191,192,7.5,20, ,36,52,981,840,872,887,12.8,0.005,-5.000,0.006,0,0

AMBII,12:12:47.982,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:12:48.047,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:48.049,0.0,0.0,-0.017288,21.4,1,3,1,-0.000626,-0.017363,-0.000751,-
0.000109,14.547419,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:12:48.125,89,34.4

GPS,12:12:48.235,1,20170526,16:12:18,42.304243,-
83.710537,291.1,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:48.294,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.00
03,-0.0002

AMBII,12:12:48.433,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:12:48.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,973

FID,12:12:48.557,FID,10000,10000,SAMPLE,8.0,,,

VI,12:12:48.559,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:12:48.651,0.0,0.0,-0.013613,21.4,1,3,1,-0.000341,-0.010455,-0.000614,-
0.000068,14.637223,97.832451,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:48.796,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0003,0.0002,-0.0006

AMBII,12:12:48.796,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:12:48.937,191,192,7.5,20, ,36,52,980,837,872,886,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:12:48.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:12:49.237,1,20170526,16:12:19,42.304245,-
83.710538,290.8,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

FLOW,12:12:49.238,0.0,0.0,-0.005590,20.9,1,3,1,0.000047,-0.000731,-
0.000423,0.000009,14.457621,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:12:49.181,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:12:49.247,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

NDUV,12:12:49.295,0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0021,0.00
02,0.0018

Status,12:12:49.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,574

HUMID,12:12:49.499,89,34.4

VI,12:12:49.574,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:49.574,9.7,19.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:49.536,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:12:49.744,0.0,0.0,-0.001545,21.4,1,3,1,-0.000029,-0.000783,-0.000317,0.000032,14.727014,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:49.797,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0007,0.0002,0.0003

SCB,12:12:49.937,191,192,7.5,20, ,36,52,981,833,873,886,12.8,0.005,-5.000,0.007,0,0

AutoZero,12:12:49.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:49.980,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:12:50.237,1,20170526,16:12:20,42.304245,-83.710538,290.6,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:50.296,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0000,0.0003,-0.0002

FLOW,12:12:50.340,0.4,0.4,-0.002389,21.4,1,3,1,-0.000011,-0.000783,-0.000458,0.000029,14.637223,97.812176,25.0,36.8,37.5,0.4096,0.5979,0.000000

AMBII,12:12:50.374,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:50.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,375

FID,12:12:50.556,FID,10000,10000,SAMPLE,8.0,,,

VI,12:12:50.591,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:12:50.793,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0002,-0.0005

AMBII,12:12:50.794,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:50.842,0.8,0.9,-0.001967,21.4,1,3,1,0.000007,-0.002041,-0.000223,0.000020,14.592321,97.825691,25.0,36.8,37.5,0.8184,0.5979,0.000000

HUMID,12:12:50.886,89.3,34.4

SCB,12:12:50.937,191,192,7.5,20, ,36,52,980,837,872,887,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:12:50.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:12:51.238,1,20170526,16:12:21,42.304247,-83.710540,290.4,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:12:51.193,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:51.302,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0009,0.0003,0.0007

FLOW,12:12:51.456,0.0,0.0,-0.002810,20.9,1,3,1,0.000007,-0.000783,-0.000270,0.000026,14.412726,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:12:51.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,165

VI,12:12:51.606,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:51.594,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:51.792,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0010,0.0001,0.0007

FID,12:12:51.545,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:51.854,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

SCB,12:12:51.937,191,191,7.5,20, ,36,52,981,840,873,887,12.7,0.004,-5.000,0.006,0,0

AutoZero,12:12:51.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:51.977,9.7,19.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:52.041,0.0,0.0,-0.002389,21.4,1,3,1,0.000007,-0.001202,-0.000176,0.000029,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:12:52.217,1,20170526,16:12:22,42.304247,-83.710542,290.2,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

HUMID,12:12:52.261,89.2,34.4

NDUV,12:12:52.308,-0.2,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,0.0004,0.0003,0.0000

AMBII,12:12:52.437,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:52.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:12:52.547,0.0,0.0,-0.001124,20.9,1,3,1,0.000044,-0.002461,-0.000129,-0.000001,14.906616,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:12:52.558,FID,10000,10000,SAMPLE,8.0,,,

VI,12:12:52.741,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:12:52.800,0.0,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0002,-0.0004

AMBII,12:12:52.800,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:52.937,191,191,7.5,20, ,36,52,980,839,873,887,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:12:52.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:12:53.051,0.0,0.0,-0.018514,21.4,1,3,1,-0.000733,-0.019394,-0.000979,-0.000115,14.727014,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:12:53.218,1,20170526,16:12:23,42.304247,-83.710542,289.9,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:12:53.219,9.7,19.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:53.295,-0.7,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0022,0.0004,0.0019

Status,12:12:53.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,766

FID,12:12:53.557,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:12:53.625,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:12:53.639,89.2,34.4

FLOW,12:12:53.639,0.0,0.0,-0.013613,21.9,1,3,1,-0.000484,-0.012487,-0.000797,-0.000071,14.682118,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:53.805,-0.1,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0002,0.0008

VI,12:12:53.863,1,,,,,,,,,,,,,,,,,,,,

SCB,12:12:53.953,191,191,7.5,20, ,36,52,980,839,873,886,12.7,0.004,-5.000,0.006,0,0

AutoZero,12:12:53.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:12:54.009,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:54.142,0.0,0.0,-0.007079,20.9,1,3,1,-0.000057,-0.004361,-0.000660,-0.000018,14.592321,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:12:54.220,1,20170526,16:12:24,42.304248,-83.710543,289.6,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:54.296,-0.8,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.0004,0.0000

FID,12:12:54.076,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:54.406,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

AMBII,12:12:54.373,9.7,19.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:12:54.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,559

FLOW,12:12:54.736,0.0,0.0,-0.004075,21.4,1,3,1,0.000099,-0.000783,-0.000411,0.000020,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:54.795,-0.3,1.9,1.9,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0003,-0.0004

AMBII,12:12:54.779,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:12:54.878,1,,,,,,,,,,,,,,,,,,,,

SCB,12:12:54.954,191,191,7.5,20, ,36,52,980,841,873,886,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:12:54.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:12:55.022,89.3,34.4

FID,12:12:55.066,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:12:55.220,1,20170526,16:12:25,42.304248,-83.710543,289.3,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:12:55.183,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:55.238,0.0,0.0,-0.004918,21.4,1,3,1,0.000081,-0.000783,-0.000317,0.000029,14.682118,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:55.297,-1.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0004,0.0008

Status,12:12:55.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,12:12:55.591,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:55.756,0.0,0.0,-0.005761,20.4,1,3,1,0.000044,-0.000783,-0.000035,0.000026,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:55.794,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0011,0.0003,0.0008

VI,12:12:55.893,1,,,,,,,,,,,,,,,,,,,,

SCB,12:12:55.955,191,191,7.6,20, ,36,52,981,842,873,886,12.7,0.005,-5.000,0.006,0,0

AMBII,12:12:55.996,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:12:56.046,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:12:56.221,1,20170526,16:12:26,42.304250,-83.710545,289.1,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:56.293,-
0.8,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.0004,-0.0001

FLOW,12:12:56.353,0.0,0.0,-0.005340,21.4,1,3,1,0.000117,-0.000783,-
0.000223,0.000014,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:12:56.401,89,34.4

AMBII,12:12:56.386,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:12:56.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

NDUV,12:12:56.804,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-
0.0001,0.0002,-0.0005

AMBII,12:12:56.804,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:12:56.908,1,,,,,,,,,,,,,,,,,,,,,

SCB,12:12:56.955,191,191,7.6,20, ,36,52,980,838,872,886,13.0,0.005,-5.000,0.006,0,0

FLOW,12:12:56.957,0.0,0.0,-0.011716,20.9,1,3,1,-0.000307,-0.011714,-0.000695,-
0.000057,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:12:56.969,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:12:57.222,1,20170526,16:12:27,42.304250,-
83.710545,288.8,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:12:57.211,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:57.293,-
1.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0022,0.0003,0.0018

FID,12:12:57.068,FID,10000,10000,SAMPLE,8.0,,,

FID,12:12:57.347,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

FLOW,12:12:57.461,0.0,0.0,-0.016880,20.4,1,3,1,-0.000555,-0.017769,-0.000888,-
0.000080,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:12:57.462,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:12:57.596,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:12:57.783,89.2,34.4

NDUV,12:12:57.805,-
0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0007,0.0003,0.0004

SCB,12:12:57.957,191,191,7.5,20, ,36,52,981,832,870,884,13.1,0.005,-5.000,0.006,0,0

VI,12:12:57.958,1,,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:57.981,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:58.055,0.0,0.0,-0.009305,20.9,1,3,1,-0.000168,-0.006065,-0.000605,-
0.000000,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:12:58.091,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:12:58.234,1,20170526,16:12:28,42.304250,-
83.710547,288.6,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:12:58.304,-
1.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0003,-0.0001

AMBII,12:12:58.441,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:12:58.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,968

FLOW,12:12:58.652,0.0,0.0,-0.007448,21.4,1,3,1,0.000007,-0.000783,-0.000317,0.000026,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:58.795,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0012,0.0003,0.0008

AMBII,12:12:58.795,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:12:58.937,191,191,7.6,20, ,36,52,981,831,869,883,13.1,0.005,-5.000,0.006,0,0

AutoZero,12:12:58.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:12:58.973,1,,,,,,,,,,,,,,,,,,,,

FID,12:12:59.048,FID,10000,10000,SAMPLE,8.0,,,

HUMID,12:12:59.160,89.1,34.4

GPS,12:12:59.235,1,20170526,16:12:29,42.304252,-83.710547,288.4,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:12:59.176,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:12:59.257,0.0,0.0,-0.004497,20.9,1,3,1,0.000154,-0.003299,-0.000035,0.000017,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:12:59.294,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0012,0.0002,0.0008

Status,12:12:59.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,573

FID,12:12:59.554,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:12:59.582,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:12:59.796,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0003,0.0003,0.0000

FLOW,12:12:59.841,0.0,0.0,-0.001967,21.4,1,3,1,0.000136,-0.004558,0.000201,0.000011,14.457628,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:12:59.937,191,191,7.6,20, ,36,52,981,830,869,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:12:59.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:12:59.989,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:12:59.985,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:00.225,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

GPS,12:13:00.238,1,20170526,16:12:30,42.304252,-83.710548,288.3,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:13:00.295,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0004

FLOW,12:13:00.341,0.0,0.0,-0.000702,21.9,1,3,1,0.000081,-0.003719,0.000201,0.000020,14.682118,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:13:00.396,9.7,19.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:00.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,164

HUMID,12:13:00.541,89,34.4

FID,12:13:00.556,FID,10000,10000,SAMPLE,8.0,,,

NDUV,12:13:00.793,-

0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0022,0.0002,0.0019

AMBII,12:13:00.786,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:00.852,0.0,0.0,-0.002389,21.4,1,3,1,0.000081,-0.001622,-0.000129,0.000032,14.637223,97.778389,25.0,36.8,37.4,0.0008,0.5979,0.000000

SCB,12:13:00.937,191,191,7.4,20, ,36,52,980,832,870,884,13.1,0.005,-5.000,0.006,0,0

AutoZero,12:13:00.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:13:01.005,1,,,,,,,,,,,,,,,,,,,,

GPS,12:13:01.237,1,20170526,16:12:31,42.304252,-83.710548,288.2,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:13:01.208,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:01.306,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0007,0.0002,0.0004

FLOW,12:13:01.358,0.0,0.0,-0.004497,21.4,1,3,1,0.000117,-0.001622,-0.000129,0.000029,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:13:01.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:13:01.545,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:13:01.614,10.3,20.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:01.809,-0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0003,0.0000

HUMID,12:13:01.941,89,34.4

SCB,12:13:01.950,191,191,7.5,20, ,36,52,980,836,870,884,13.2,0.005,-5.000,0.006,0,0

FLOW,12:13:01.952,0.0,0.0,-0.004497,21.4,1,3,1,0.000099,-0.002041,-0.000364,0.000008,14.367824,97.825691,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:13:01.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:01.996,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:02.060,FID,10000,10000,SAMPLE,8.0,,,

VI,12:13:02.155,1,,,,,,,,,,,,,,,,,,,,

GPS,12:13:02.238,1,20170526,16:12:32,42.304253,-83.710550,288.2,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:13:02.297,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0012,0.0002,0.0010

AMBII,12:13:02.392,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:02.456,0.0,0.0,-0.004918,21.4,1,3,1,0.000044,-0.003299,-0.000317,0.000002,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:13:02.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968

NDUV,12:13:02.801,-1.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0013,0.0003,0.0009

AMBII,12:13:02.788,10.2,20.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:02.546,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:02.843,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

SCB,12:13:02.937,191,191,7.5,20, ,36,52,981,834,870,884,13.2,0.005,-5.000,0.007,0,0

FLOW,12:13:02.966,0.0,0.0,-0.004918,20.4,1,3,1,0.000044,-0.001622,-0.000317,0.000002,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:13:03.170,1,,,,,,,,,,,,,,,,,,,,

GPS,12:13:03.228,1,20170526,16:12:33,42.304253,-83.710550,288.2,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:13:03.239,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:03.298,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0002,0.0001

HUMID,12:13:03.302,89.2,34.4

Status,12:13:03.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,777

FLOW,12:13:03.558,0.0,0.0,-0.018105,21.4,1,3,1,-0.000590,-0.017769,-0.000797,-0.000109,14.547426,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:13:03.570,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:13:03.646,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:03.800,-1.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0004

SCB,12:13:03.938,191,190,7.5,20, ,36,52,981,834,870,884,13.2,0.005,-5.000,0.007,0,0

AutoZero,12:13:03.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:03.982,10.3,20.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:04.156,0.0,0.0,-0.012796,21.4,1,3,1,-0.000235,-0.008424,-0.000386,-0.000062,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:13:04.185,1,,,,,,,,,,,,,,,,,,,,

GPS,12:13:04.230,1,20170526,16:12:34,42.304253,-83.710552,288.2,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:13:04.299,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0007

AMBII,12:13:04.388,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:04.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,568

FID,12:13:04.538,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:04.659,0.0,0.0,-0.006262,21.4,1,3,1,0.000085,-0.003142,-0.000158,-0.000012,14.547426,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:13:04.692,89.2,34.4

NDUV,12:13:04.793,-1.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0016,0.0003,0.0013

AMBII,12:13:04.786,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:04.937,191,190,7.5,20, ,36,52,981,833,869,884,13.2,0.005,-5.000,0.006,0,0

VI,12:13:05.200,1,,,,,,,,,,,,,,,,,,,,

GPS,12:13:05.231,1,20170526,16:12:35,42.304253,-83.710552,288.4,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:13:05.200,10.3,20.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:05.253,0.0,0.0,-0.004918,21.4,1,3,1,0.000099,-0.002041,0.000013,0.000026,14.547426,97.778389,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:05.302,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0004,0.0003,0.0001

Status,12:13:05.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,364

AMBII,12:13:05.600,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:05.792,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0001,-0.0004

FID,12:13:05.550,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:05.847,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

FLOW,12:13:05.856,0.4,0.4,-0.002810,21.4,1,3,1,0.000136,-0.002041,0.000154,0.000035,14.547419,97.805420,25.0,36.8,37.5,0.4096,0.5979,0.000000

SCB,12:13:05.937,191,190,7.5,20, ,36,52,981,833,870,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:13:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:05.995,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:06.067,89.2,34.4

VI,12:13:06.221,1,,,,,,,,,,,,,,,,,,,,

GPS,12:13:06.222,1,20170526,16:12:36,42.304255,-83.710552,288.4,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:13:06.298,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0023,0.0002,0.0019

AMBII,12:13:06.435,10.3,20.4,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:06.452,0.9,1.0,-0.004075,21.4,1,3,1,0.000136,-0.002880,0.000154,0.000026,14.592321,97.805420,25.0,36.8,37.5,0.8941,0.5979,0.000000

Status,12:13:06.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:13:06.562,FID,10000,10000,SAMPLE,8.0,,,

NDUV,12:13:06.826,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0004,0.0002,0.0001

AMBII,12:13:06.826,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:06.955,191,190,7.4,20, ,36,52,980,833,870,884,13.2,0.005,-5.000,0.007,0,0

AutoZero,12:13:06.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:13:06.957,1.0,1.1,-0.003654,20.9,1,3,1,0.000081,-0.002041,-0.000082,0.000020,14.592321,97.818932,25.0,36.8,37.5,0.9963,0.5979,0.000000

FID,12:13:07.065,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:13:07.233,1,20170526,16:12:37,42.304255,-83.710553,288.3,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:13:07.189,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:07.302,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0003,-0.0003

VI,12:13:07.365,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:13:07.442,89.3,34.4

Status,12:13:07.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968

FLOW,12:13:07.464,0.8,0.9,-0.003232,20.4,1,3,1,0.000044,-0.001622,0.000060,0.000020,14.547419,97.805420,25.0,36.8,37.5,0.8183,0.5979,0.000000

AMBII,12:13:07.640,10.3,20.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:07.794,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0002,0.0009

SCB,12:13:07.937,191,190,7.5,20, ,36,52,980,834,870,885,13.2,0.005,-5.000,0.007,0,0

AMBII,12:13:08.003,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:08.058,0.0,0.0,-0.004918,21.4,1,3,1,0.000081,-0.002461,0.000248,0.000011,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:13:08.234,1,20170526,16:12:38,42.304255,-83.710553,288.3,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:13:08.304,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0003,0.0008

FID,12:13:08.076,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:08.379,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

VI,12:13:08.380,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:13:08.380,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:08.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,772

FLOW,12:13:08.559,0.0,0.0,-0.005761,20.9,1,3,1,0.000117,-0.001622,0.000342,0.000014,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:08.789,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0001,-0.0001

AMBII,12:13:08.790,10.2,20.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:08.839,88.9,34.4

SCB,12:13:08.937,191,190,7.5,20, ,36,52,981,833,870,885,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:13:08.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:13:09.046,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:09.150,0.0,0.0,-0.014193,21.4,1,3,1,-0.000360,-0.012959,-0.000411,-0.000063,14.592321,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:13:09.235,1,20170526,16:12:39,42.304257,-83.710553,288.1,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:13:09.195,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:09.297,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0003,-0.0005

VI,12:13:09.398,1,,,,,,,,,,,,,,,,,,,,

Status,12:13:09.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,572

FID,12:13:09.557,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:13:09.601,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:09.653,0.0,0.0,-0.016063,21.4,1,3,1,-0.000590,-0.017363,-0.000797,-0.000086,14.547426,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:09.793,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0001,0.0006

SCB,12:13:09.937,191,190,7.4,20, ,36,52,981,833,870,884,13.2,0.006,-5.000,0.007,0,0

AutoZero,12:13:09.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:10.007,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:10.162,0.0,0.0,-0.010346,20.4,1,3,1,-0.000341,-0.010455,-0.000523,-0.000038,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:13:10.202,88.9,34.4

GPS,12:13:10.236,1,20170526,16:12:40,42.304257,-83.710555,287.8,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:13:10.302,-1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0007

VI,12:13:10.413,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:13:10.413,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:10.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,374

FID,12:13:10.568,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:10.764,0.0,0.0,-0.004747,20.9,1,3,1,-0.000024,-0.003601,-0.000093,0.000006,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:10.808,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0001,0.0000

AMBII,12:13:10.797,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:10.949,191,190,7.5,20, ,36,52,981,833,870,885,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:13:10.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:13:11.226,1,20170526,16:12:41,42.304257,-83.710555,286.9,0.0,12,07,0x6508180,3.4,2.1,4.1,WGS 84

AMBII,12:13:11.183,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:11.303,-1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0003,-0.0004

FID,12:13:11.347,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

FLOW,12:13:11.356,0.0,0.0,-0.003653,21.4,1,3,1,0.000062,-0.000783,0.000154,0.000020,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:13:11.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,156

VI,12:13:11.458,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:13:11.583,89.3,34.4

AMBII,12:13:11.633,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:11.802,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0001,0.0013

FLOW,12:13:11.856,0.0,0.0,-0.006183,21.4,1,3,3,-0.000011,-0.000783,0.000154,0.000020,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:13:11.950,191,190,7.5,20, ,36,52,981,831,869,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:13:11.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:11.990,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:12.046,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:13:12.227,1,20170526,16:12:42,42.304257,-83.710555,286.7,0.0,12,07,0x6508180,3.4,2.1,4.1,WGS 84

NDUV,12:13:12.293,-1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0002,0.0004

AMBII,12:13:12.374,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:12.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:13:12.449,0.0,0.0,-0.004918,20.9,1,3,3,-0.000084,-0.000783,-0.000082,0.000014,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:13:12.473,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:12.802,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0002

AMBII,12:13:12.780,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:12.951,191,190,7.4,20, ,36,52,980,834,870,884,13.2,0.005,-5.000,0.008,0,0

HUMID,12:13:12.964,89,34.4

FLOW,12:13:12.964,0.0,0.0,-0.003232,21.4,1,3,3,-0.000029,0.000056,0.000060,0.000014,14.637223,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:13:12.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:13:13.041,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:13:13.217,1,20170526,16:12:43,42.304258,-83.710557,286.0,0.0,12,07,0x6508180,3.5,2.2,4.2,WGS 84

AMBII,12:13:13.186,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:13.294,-0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0002,-0.0006

Status,12:13:13.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,759

VI,12:13:13.488,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:13.556,0.0,0.0,-0.003654,21.4,1,3,3,0.000191,-0.000364,0.000013,0.000017,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:13:13.592,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:13.803,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0021,0.0002,0.0018

SCB,12:13:13.952,191,190,7.5,20, ,36,52,981,833,869,883,13.3,0.005,-5.000,0.006,0,0

AMBII,12:13:13.998,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:14.067,0.0,0.0,-0.001545,21.4,1,3,3,0.000191,0.000895,-0.000129,0.000026,14.367824,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:13:14.218,1,20170526,16:12:44,42.304258,-83.710557,285.4,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

NDUV,12:13:14.292,-
0.8,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0008

HUMID,12:13:14.350,88.9,34.4

AMBII,12:13:14.404,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:13:14.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

FID,12:13:14.046,FID,10000,10000,SAMPLE,7.0,,,

FID,12:13:14.504,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

VI,12:13:14.505,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:14.657,0.0,0.0,-0.002810,20.9,1,3,3,0.000136,0.000475,-
0.000270,0.000029,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:14.801,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.00
01,0.0000

AMBII,12:13:14.801,10.2,20.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:13:14.953,191,190,7.4,20, ,36,52,981,833,869,883,13.2,0.005,-5.000,0.007,0,0

AutoZero,12:13:14.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:13:15.069,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:13:15.175,0.0,0.0,-0.004918,21.4,1,3,3,0.000044,-0.000783,-
0.000411,0.000020,14.547419,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:13:15.230,1,20170526,16:12:45,42.304258,-
83.710557,285.0,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

AMBII,12:13:15.197,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:15.307,0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0012,0.00
00,0.0009

Status,12:13:15.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,372

VI,12:13:15.537,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:13:15.615,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:15.745,89.2,34.4

FLOW,12:13:15.760,0.0,0.0,-0.005340,21.4,1,3,3,-0.000048,-0.002461,-
0.000270,0.000005,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:15.794,0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0016,0.00
02,0.0014

SCB,12:13:15.954,191,190,7.4,20, ,36,52,981,833,869,884,13.2,0.005,-5.000,0.007,0,0

AMBII,12:13:15.990,10.2,20.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:13:16.046,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:13:16.220,1,20170526,16:12:46,42.304258,-
83.710557,284.5,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

FLOW,12:13:16.261,0.0,0.0,-0.004918,21.4,1,3,3,0.000044,-0.004558,-0.000035,-
0.000008,14.457628,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:16.297,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.00
00,0.0001

AMBII,12:13:16.383,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

Status,12:13:16.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,162

VI,12:13:16.673,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:16.770,0.0,0.0,-0.004075,21.4,1,3,3,0.000117,-0.003299,0.000154,0.000002,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:16.795,-0.8,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0003,-0.0004

AMBII,12:13:16.778,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:16.954,191,190,7.4,20, ,36,52,981,833,869,884,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:13:16.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:13:17.111,89,34.4

GPS,12:13:17.221,1,20170526,16:12:47,42.304258,-83.710558,284.2,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

AMBII,12:13:17.183,10.3,20.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:17.301,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0023,0.0001,0.0021

FLOW,12:13:17.375,1.8,2.0,-0.005761,20.4,1,3,3,0.000356,-0.002461,0.000675,0.000194,14.592321,97.798664,25.0,36.8,37.5,1.8167,0.5979,0.000000

FID,12:13:17.057,FID,10000,10000,SAMPLE,7.0,,,

FID,12:13:17.397,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

Status,12:13:17.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:13:17.584,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:13:17.688,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:17.792,-0.9,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0003,0.0006

SCB,12:13:17.955,191,189,7.5,20, ,36,52,981,831,867,882,13.6,0.005,-5.000,0.006,0,0

FLOW,12:13:17.969,3.7,4.0,-0.004075,20.9,1,3,3,0.000448,-0.002461,0.000816,0.000267,14.547419,97.798664,25.0,36.8,37.5,3.7380,0.5979,0.000000

AMBII,12:13:17.995,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:18.046,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:13:18.223,1,20170526,16:12:48,42.304258,-83.710558,283.8,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

NDUV,12:13:18.292,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0001,-0.0001

AMBII,12:13:18.401,10.1,20.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:18.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,966

HUMID,12:13:18.483,89.1,34.4

FLOW,12:13:18.563,3.7,4.0,-0.002389,20.4,1,3,3,0.000430,-0.003299,0.000769,0.000288,14.412726,97.798664,25.0,36.8,37.5,3.7379,0.5979,0.000000

VI,12:13:18.703,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:18.805,-0.5,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-

0.0001,0.0002,-0.0004

AMBII,12:13:18.794,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:18.948,191,189,7.4,20, ,36,52,981,829,864,880,13.8,0.005,-5.000,0.006,0,0

AutoZero,12:13:18.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:13:19.047,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:19.168,0.4,0.5,-0.002389,20.9,1,3,3,0.000173,-0.002041,0.000157,0.000023,14.412726,97.798664,25.0,36.8,37.5,0.4409,0.5979,0.000000

GPS,12:13:19.223,1,20170526,16:12:49,42.304258,-83.710558,283.3,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

AMBII,12:13:19.192,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:19.293,0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0000,0.0019

Status,12:13:19.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:13:19.597,10.1,20.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:19.674,0.0,0.0,-0.004918,21.4,1,3,3,0.000154,0.000475,-0.000267,0.000016,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:13:19.734,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:19.806,-1.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0001,0.0004

HUMID,12:13:19.872,88.9,34.4

FID,12:13:19.948,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

SCB,12:13:19.948,191,189,7.5,20, ,36,52,981,826,864,881,13.8,0.005,-5.000,0.006,0,0

AutoZero,12:13:19.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:20.035,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:13:20.235,1,20170526,16:12:50,42.304260,-83.710558,282.7,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

FLOW,12:13:20.259,0.0,0.0,-0.004075,21.4,1,3,3,0.000136,0.001314,-0.000361,0.000013,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:20.294,0.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0000,0.0000

AMBII,12:13:20.411,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:20.455,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,374

FID,12:13:20.556,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:20.760,0.0,0.0,-0.005761,20.9,1,3,1,0.000154,-0.000364,-0.000078,0.000016,14.682118,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:13:20.762,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:20.796,-0.9,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0001,-0.0006

AMBII,12:13:20.796,9.9,19.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:20.937,191,189,7.5,20, ,36,52,981,824,863,880,13.9,0.006,-5.000,0.006,0,0

GPS,12:13:21.236,1,20170526,16:12:51,42.304260,-
83.710558,282.0,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

AMBII,12:13:21.214,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:21.257,88.9,34.4

FLOW,12:13:21.269,0.9,1.0,-0.005761,20.4,1,3,1,0.000154,-
0.001622,0.000063,0.000007,14.547419,97.791908,25.0,36.8,37.5,0.8988,0.5979,0.000000

NDUV,12:13:21.294,0.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0016,0.00
00,0.0013

Status,12:13:21.456,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,174

AMBII,12:13:21.632,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:13:21.556,FID,10000,10000,SAMPLE,8.0,,,

VI,12:13:21.777,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:21.797,-
1.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0001,0.0004

FLOW,12:13:21.874,0.9,1.0,-0.007026,20.9,1,3,1,0.000154,-
0.003299,0.000204,0.000007,14.547419,97.805420,25.0,36.8,37.5,0.8989,0.5979,0.000000

SCB,12:13:21.937,191,189,7.5,20, ,36,52,981,826,863,879,13.8,0.005,-5.000,0.007,0,0

AutoZero,12:13:21.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:21.980,10.0,19.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:13:22.237,1,20170526,16:12:52,42.304260,-
83.710558,281.4,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

NDUV,12:13:22.295,0.2,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-
0.0001,0.0000,-0.0004

AMBII,12:13:22.387,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:13:22.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:13:22.479,0.9,1.0,-0.004918,20.9,1,3,1,0.000117,-
0.002041,0.000110,0.000007,14.457628,97.812176,25.0,36.8,37.5,0.9336,0.5979,0.000000

HUMID,12:13:22.644,89.2,34.4

NDUV,12:13:22.792,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0016,0.00
00,0.0013

VI,12:13:22.793,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:13:22.793,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:13:22.545,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:22.852,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

SCB,12:13:22.937,191,189,7.5,20, ,36,52,981,828,866,881,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:13:22.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:13:23.073,1.0,1.0,-0.004497,21.9,1,3,1,0.000026,-
0.000783,0.000063,0.000010,14.502523,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

AMBII,12:13:23.199,9.9,19.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:13:23.250,1,20170526,16:12:53,42.304260,-

83.710558,280.7,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

NDUV,12:13:23.301,-
0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0002,0.0005

Status,12:13:23.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770

FID,12:13:23.556,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:13:23.605,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:23.678,0.9,1.0,-
0.005761,21.4,1,3,1,0.000044,0.000056,0.000251,0.000013,14.547419,97.805420,25.0,36.8,3
7.5,0.8989,0.5979,0.000000

NDUV,12:13:23.792,-
0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

VI,12:13:23.808,1,,,,,,,,,,,,,,,,,,,,

SCB,12:13:23.937,191,189,7.5,20, ,36,52,981,828,867,882,13.4,0.005,-5.000,0.007,0,0

AutoZero,12:13:23.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:13:24.003,89.2,34.4

AMBII,12:13:24.011,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:13:24.246,1,20170526,16:12:54,42.304260,-
83.710558,280.0,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

FLOW,12:13:24.272,0.9,1.0,-
0.005340,21.4,1,3,1,0.000154,0.000475,0.000110,0.000013,14.547426,97.805420,25.0,36.8,3
7.5,0.8989,0.5979,0.000000

NDUV,12:13:24.294,-
0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0007

AMBII,12:13:24.435,10.1,20.0,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:13:24.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,572

FID,12:13:24.558,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:24.778,0.9,0.9,-
0.002810,20.9,1,3,1,0.000173,0.000056,0.000110,0.000010,14.547419,97.812176,25.0,36.8,3
7.5,0.8612,0.5979,0.000000

NDUV,12:13:24.833,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.00
01,0.0007

AMBII,12:13:24.833,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:13:24.937,191,189,7.5,20, ,36,52,981,832,868,882,13.3,0.005,-5.000,0.007,0,0

VI,12:13:24.954,1,,,,,,,,,,,,,,,,,,,,

AutoZero,12:13:24.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:13:25.229,1,20170526,16:12:55,42.304260,-
83.710558,279.2,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

AMBII,12:13:25.196,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:25.300,-
0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0004,0.0002,0.0000

FLOW,12:13:25.372,0.0,0.0,-0.018922,20.9,1,3,1,-0.000768,-0.020207,-0.000927,-
0.000137,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:13:25.383,89.1,34.4

FID,12:13:25.447,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

Status,12:13:25.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,367

AMBII,12:13:25.636,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:25.801,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0013,0.0001,0.0009

SCB,12:13:25.937,191,189,7.5,20, ,36,52,981,832,868,882,13.4,0.005,-5.000,0.006,0,0

VI,12:13:25.969,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:25.977,0.0,0.0,-0.012388,21.4,1,3,1,-0.000413,-0.010455,-0.000517,-0.000083,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:13:26.021,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:13:25.999,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:13:26.230,1,20170526,16:12:56,42.304260,-83.710558,278.3,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

NDUV,12:13:26.300,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0017,0.0002,0.0014

Status,12:13:26.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,12:13:26.417,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:26.578,0.4,0.4,-0.004628,21.4,1,3,1,-0.000057,-0.001517,-0.000243,-0.000021,14.547419,97.805420,25.0,36.8,37.5,0.4147,0.5979,0.000000

FID,12:13:26.560,FID,10000,10000,SAMPLE,6.0,,,

HUMID,12:13:26.763,88.9,34.4

NDUV,12:13:26.802,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0001,0.0003

AMBII,12:13:26.782,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:26.937,191,189,7.5,20, ,36,52,981,829,867,882,13.6,0.006,-5.000,0.007,0,0

AutoZero,12:13:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:13:26.985,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:27.168,0.9,1.0,-0.001440,21.4,1,3,1,0.000101,0.001327,-0.000092,-0.000004,14.592321,97.805420,25.0,36.8,37.5,0.9347,0.5979,0.000000

GPS,12:13:27.231,1,20170526,16:12:57,42.304260,-83.710558,277.4,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

AMBII,12:13:27.188,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:27.302,-1.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0003

Status,12:13:27.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:13:27.539,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:13:27.594,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:27.671,0.9,1.0,-0.003654,20.4,1,3,1,0.000191,0.000056,0.000110,0.000001,14.412726,97.798664,25.0,36.8,3

7.5,0.8988,0.5979,0.000000

NDUV,12:13:27.793,-
0.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0022,0.0002,0.0020

SCB,12:13:27.937,191,189,7.5,20, ,36,52,981,829,867,882,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:13:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:13:28.000,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:13:28.000,10.2,20.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:28.143,88.9,34.4

FLOW,12:13:28.179,1.0,1.0,-0.018514,20.4,1,3,1,0.000228,-0.020207,-0.000790,-
0.000134,14.547419,97.805420,25.0,36.8,37.5,0.9682,0.5979,0.000000

GPS,12:13:28.232,1,20170526,16:12:58,42.304260,-
83.710558,276.7,0.0,12,07,0x6508180,2.0,2.1,2.9,WGS 84

FID,12:13:28.243,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

NDUV,12:13:28.305,-
1.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0002,0.0009

AMBII,12:13:28.390,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:13:28.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968

FID,12:13:28.557,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:13:28.773,1.0,1.1,-0.015246,20.4,1,3,1,0.000192,-0.012893,-0.000289,-
0.000092,14.547419,97.805420,25.0,36.8,37.5,1.0310,0.5979,0.000000

NDUV,12:13:28.794,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.00
01,0.0000

AMBII,12:13:28.787,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:13:28.937,191,189,7.5,20, ,36,52,981,830,868,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:13:29.024,1,,,,,,,,,,,,,,,,,,,,

GPS,12:13:29.233,1,20170526,16:12:59,42.304260,-
83.710558,275.9,0.0,12,07,0x6508180,1.9,2.2,2.9,WGS 84

AMBII,12:13:29.238,10.2,20.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:29.277,1.0,1.1,-0.007487,21.4,1,3,1,0.000192,-0.005580,0.000167,-
0.000036,14.547426,97.805420,25.0,36.8,37.5,1.0311,0.5979,0.000000

NDUV,12:13:29.310,-0.5,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0002,0.0001,-0.0004

Status,12:13:29.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,560

HUMID,12:13:29.541,88.9,34.4

FID,12:13:29.561,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:13:29.635,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:29.797,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0004,0.0002,-0.0006

FLOW,12:13:29.871,1.0,1.1,-0.004497,20.9,1,3,1,0.000117,-
0.001622,0.000204,0.000001,14.502523,97.805420,25.0,36.8,37.5,0.9997,0.5979,0.000000

SCB,12:13:29.956,191,189,7.4,20, ,36,52,981,832,869,885,13.4,0.005,-5.000,0.007,0,0

AutoZero,12:13:29.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:30.000,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:30.047,FID,10000,10000,SAMPLE,7.0,,,

VI,12:13:30.061,1,,,,,,,,,,,,,,,,,,,,

GPS,12:13:30.223,1,20170526,16:13:00,42.304260,-83.710557,275.1,0.0,12,07,0x6508180,1.8,2.1,2.8,WGS 84

NDUV,12:13:30.300,-0.5,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0020,0.0001,0.0018

AMBII,12:13:30.432,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:30.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,159

FLOW,12:13:30.476,0.9,1.0,-0.005340,21.4,1,3,1,0.000117,-0.001622,-0.000126,0.000004,14.637216,97.805420,25.0,36.8,37.5,0.9336,0.5979,0.000000

NDUV,12:13:30.799,-0.2,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0002,0.0004

AMBII,12:13:30.799,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:30.905,89,34.4

FID,12:13:30.916,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:13:30.947,191,189,7.5,20, ,36,52,980,833,869,884,13.4,0.005,-5.000,0.007,0,0

AutoZero,12:13:30.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:13:31.072,0.4,0.5,-0.012111,21.4,1,3,1,-0.000343,-0.010062,-0.000458,-0.000066,14.637223,97.805420,25.0,36.8,37.5,0.4498,0.5979,0.000000

VI,12:13:31.076,1,,,,,,,,,,,,,,,,,,,,

GPS,12:13:31.224,1,20170526,16:13:01,42.304258,-83.710557,275.3,0.0,12,07,0x6508180,2.0,2.1,3.0,WGS 84

AMBII,12:13:31.189,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:31.304,-0.4,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0001,-0.0001

Status,12:13:31.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:13:31.543,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:13:31.577,0.0,0.0,-0.016880,21.4,1,3,1,-0.000537,-0.013706,-0.000471,-0.000101,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:13:31.588,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:31.830,-0.3,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0002,-0.0003,0.0002,-0.0005

SCB,12:13:31.949,191,189,7.5,20, ,36,52,981,835,869,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:31.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:31.992,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:13:32.091,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:32.171,0.0,0.0,-0.010346,21.4,1,3,1,-0.000181,-0.003955,-0.000106,-

0.000042,14.592321,97.825691,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:13:32.057,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:13:32.226,1,20170526,16:13:02,42.304258,-83.710557,275.2,0.0,12,07,0x6508180,2.0,2.1,3.0,WGS 84

HUMID,12:13:32.283,88.8,34.4

NDUV,12:13:32.292,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0015,0.0000,0.0012

AMBII,12:13:32.399,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:32.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,12:13:32.679,0.9,1.0,-0.006262,21.4,1,3,1,0.000050,0.001734,0.000122,-0.000015,14.637223,97.818932,25.0,36.7,37.5,0.9011,0.5979,0.000000

NDUV,12:13:32.803,0.0,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0001,0.0004

AMBII,12:13:32.803,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:32.950,191,189,7.4,20, ,36,52,981,833,866,882,13.7,0.005,-5.000,0.007,0,0

AutoZero,12:13:32.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:13:33.057,FID,10000,10000,SAMPLE,7.0,,,

VI,12:13:33.107,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:33.183,0.5,0.5,-0.012388,20.9,1,3,1,-0.000359,-0.010455,-0.000289,-0.000066,14.547419,97.805420,25.0,36.8,37.5,0.4509,0.5979,0.000000

GPS,12:13:33.228,1,20170526,16:13:03,42.304258,-83.710557,274.7,0.0,12,07,0x6508180,2.2,2.1,3.1,WGS 84

AMBII,12:13:33.205,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:33.293,0.2,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0002

Status,12:13:33.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,12:13:33.623,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:33.664,89,34.4

FID,12:13:33.777,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

FLOW,12:13:33.777,0.0,0.0,-0.017288,20.9,1,3,1,-0.000555,-0.015737,-0.000699,-0.000089,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:33.799,-0.6,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0001,-0.0006

SCB,12:13:33.942,191,189,7.4,20, ,36,52,981,831,865,880,13.8,0.005,-5.000,0.006,0,0

AutoZero,12:13:33.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:33.997,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:34.051,FID,10000,10000,SAMPLE,7.0,,,

VI,12:13:34.149,1,,,,,,,,,,,,,,,,,,,,

GPS,12:13:34.228,1,20170526,16:13:04,42.304258,-83.710557,274.2,0.0,12,07,0x6508180,2.2,2.1,3.1,WGS 84

FLOW,12:13:34.278,0.0,0.0,-0.009529,21.9,1,3,1,-0.000164,-0.007611,-0.000198,-

0.000045,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:34.298,0.1,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.00
00,0.0008

AMBII,12:13:34.404,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:13:34.458,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,571

FID,12:13:34.577,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:34.781,0.0,0.0,-0.005445,20.4,1,3,1,0.000085,-0.001517,0.000122,-
0.000004,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:34.804,-
0.5,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0002,0.0009

AMBII,12:13:34.804,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:13:34.952,191,189,7.4,20, ,36,52,981,823,863,879,14.0,0.005,-5.000,0.005,0,0

AutoZero,12:13:34.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:13:35.044,88.8,34.4

GPS,12:13:35.218,1,20170526,16:13:05,42.304258,-
83.710557,274.3,0.0,12,07,0x6508180,2.2,2.1,3.1,WGS 84

AMBII,12:13:35.229,10.1,20.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:13:35.270,1,,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:35.284,0.4,0.4,-0.001770,21.4,1,3,1,0.000085,-0.001111,0.000304,-
0.000015,14.592321,97.812176,25.0,36.8,37.5,0.4147,0.5979,0.000000

NDUV,12:13:35.295,0.4,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.00
00,0.0000

Status,12:13:35.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,361

FID,12:13:35.535,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:13:35.635,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:35.794,-
0.2,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0002

FLOW,12:13:35.889,0.9,1.0,-0.003943,21.4,1,3,1,0.000083,-0.000731,-0.000048,-
0.000004,14.457621,97.798664,25.0,36.8,37.5,0.9347,0.5979,0.000000

SCB,12:13:35.953,191,189,7.4,20, ,36,52,981,823,863,879,13.9,0.005,-5.000,0.007,0,0

AutoZero,12:13:35.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:35.984,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:13:36.219,1,20170526,16:13:06,42.304258,-
83.710555,274.1,0.0,12,07,0x6508180,2.2,2.1,3.1,WGS 84

VI,12:13:36.285,1,,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:36.296,0.3,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0023,0.00
00,0.0021

HUMID,12:13:36.428,88.9,34.4

AMBII,12:13:36.387,10.1,20.0,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:13:36.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:13:36.475,1.0,1.0,-0.004497,20.9,1,3,1,0.000136,-0.001202,-0.000173,0.000010,14.682118,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

FID,12:13:36.054,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:36.547,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

NDUV,12:13:36.794,-0.6,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0001,0.0005

AMBII,12:13:36.791,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:36.954,191,189,7.4,20, ,36,52,981,826,866,881,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:13:36.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:13:36.978,0.9,0.9,-0.003654,20.9,1,3,1,0.000191,-0.001622,0.000016,0.000013,14.637223,97.805420,25.0,36.8,37.5,0.8612,0.5979,0.000000

FID,12:13:37.045,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:13:37.222,1,20170526,16:13:07,42.304258,-83.710555,274.2,0.0,12,07,0x6508180,2.4,2.2,3.3,WGS 84

AMBII,12:13:37.203,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:37.293,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0001,0.0000

VI,12:13:37.300,1,,,,,,,,,,,,,,,,,,,,

Status,12:13:37.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,967

FLOW,12:13:37.486,0.8,0.9,-0.002389,21.4,1,3,1,0.000154,-0.001622,0.000251,0.000007,14.547419,97.805420,25.0,36.8,37.5,0.8236,0.5979,0.000000

AMBII,12:13:37.607,10.1,20.0,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:37.804,88.9,34.4

NDUV,12:13:37.805,-0.8,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0002,-0.0005

SCB,12:13:37.955,191,189,7.4,20, ,36,52,981,829,867,881,13.5,0.005,-5.000,0.007,0,0

AMBII,12:13:38.001,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:38.068,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:38.080,0.0,0.0,-0.003232,20.4,1,3,1,0.000154,-0.000783,0.000110,-0.000002,14.637216,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:13:38.221,1,20170526,16:13:08,42.304258,-83.710555,274.5,0.0,12,07,0x6508180,2.4,2.2,3.3,WGS 84

NDUV,12:13:38.295,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0001,0.0014

VI,12:13:38.320,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:13:38.430,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:38.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770

FLOW,12:13:38.595,0.0,0.0,-0.017288,21.4,1,3,1,-0.000626,-0.019394,-0.000699,-0.000110,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:38.797,-0.7,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0002,0.0005

AMBII,12:13:38.798,10.1,20.0,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:38.956,191,189,7.4,20, ,36,52,981,830,868,881,13.4,0.006,-5.000,0.007,0,0

AutoZero,12:13:38.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:13:39.189,88.9,34.4

FLOW,12:13:39.189,0.0,0.0,-0.009121,20.9,1,3,1,-0.000288,-0.010455,-0.000517,-0.000057,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:13:39.233,1,20170526,16:13:09,42.304258,-83.710555,274.7,0.0,12,07,0x6508180,2.4,2.2,3.3,WGS 84

AMBII,12:13:39.244,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:39.302,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0002

VI,12:13:39.364,1,,,,,,,,,,,,,,,,,,,,

FID,12:13:39.090,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:39.398,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

Status,12:13:39.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,560

AMBII,12:13:39.649,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:39.783,0.4,0.4,-0.004352,21.4,1,3,1,-0.000025,-0.003208,-0.000324,-0.000004,14.412726,97.791908,25.0,36.8,37.5,0.4122,0.5979,0.000000

NDUV,12:13:39.794,0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0000,0.0008

SCB,12:13:39.937,191,189,7.4,20, ,36,52,980,831,868,882,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:39.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:40.003,10.6,20.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:40.046,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:13:40.234,1,20170526,16:13:10,42.304258,-83.710555,275.2,0.0,12,07,0x6508180,2.4,2.2,3.3,WGS 84

NDUV,12:13:40.305,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0001,0.0013

FLOW,12:13:40.379,0.9,1.0,-0.004918,21.4,1,3,1,0.000007,-0.000783,-0.000314,0.000004,14.637223,97.798664,25.0,36.8,37.5,0.8960,0.5979,0.000000

VI,12:13:40.380,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:13:40.410,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:40.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,372

FID,12:13:40.542,FID,10000,10000,SAMPLE,8.0,,,

HUMID,12:13:40.565,88.8,34.4

NDUV,12:13:40.795,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0001,0.0001

AMBII,12:13:40.786,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:40.883,0.9,1.0,-0.017288,21.4,1,3,1,-0.000662,-0.018988,-0.000745,-0.000125,14.592321,97.805420,25.0,36.8,37.5,0.9011,0.5979,0.000000

SCB,12:13:40.937,191,189,7.4,20, ,36,52,980,832,868,883,13.4,0.006,-5.000,0.006,0,0

AutoZero,12:13:40.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:13:41.235,1,20170526,16:13:11,42.304258,-83.710555,275.9,0.0,12,07,0x6508180,2.5,2.2,3.4,WGS 84

AMBII,12:13:41.193,10.5,20.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:41.295,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0002,-0.0005

VI,12:13:41.396,1,,,,,,,,,,,,,,,,,,,,

Status,12:13:41.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

FLOW,12:13:41.488,0.9,1.0,-0.011163,21.4,1,3,1,-0.000341,-0.012081,-0.000699,-0.000080,14.637223,97.805420,25.0,36.7,37.5,0.9011,0.5979,0.000000

AMBII,12:13:41.588,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:41.790,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0000,0.0007

SCB,12:13:41.937,191,189,7.4,20, ,36,52,981,832,868,883,13.4,0.005,-5.000,0.006,0,0

HUMID,12:13:41.945,88.9,34.4

AutoZero,12:13:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:13:41.545,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:42.047,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

AMBII,12:13:41.992,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:42.082,0.8,0.9,-0.005173,21.1,1,3,1,0.000002,-0.003955,-0.000456,-0.000027,14.487554,97.791906,25.0,36.8,37.5,0.8285,0.5979,0.000000

GPS,12:13:42.236,1,20170526,16:13:12,42.304258,-83.710553,276.6,0.0,12,07,0x6508180,2.5,2.2,3.4,WGS 84

NDUV,12:13:42.305,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0001,0.0008

VI,12:13:42.411,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:13:42.411,10.5,20.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:42.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:13:42.591,0.8,0.9,-0.002995,20.4,1,3,1,0.000156,-0.000704,-0.000152,-0.000004,14.367824,97.818932,25.0,36.8,37.5,0.8285,0.5979,0.000000

FID,12:13:42.557,FID,10000,10000,SAMPLE,8.0,,,

NDUV,12:13:42.808,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0000,0.0000

AMBII,12:13:42.797,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:42.940,191,189,7.4,20, ,36,53,981,831,869,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:42.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:13:43.195,0.0,0.0,-0.004628,21.4,1,3,1,0.000174,-0.000704,0.000122,-0.000021,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:13:43.239,1,20170526,16:13:13,42.304258,-83.710553,277.2,0.0,12,07,0x6508180,2.5,2.2,3.4,WGS 84

AMBII,12:13:43.240,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:43.296,-0.9,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0002,0.0009

HUMID,12:13:43.325,88.9,34.4

Status,12:13:43.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766

VI,12:13:43.544,1,,,,,,,,,,,,,,,,,,,,

FID,12:13:43.556,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:13:43.589,10.6,20.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:43.798,0.4,0.4,-0.003403,21.4,1,3,1,0.000192,-0.001923,0.000350,-0.000015,14.457628,97.791908,25.0,36.8,37.5,0.4147,0.5979,0.000000

NDUV,12:13:43.799,0.2,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0000,0.0014

SCB,12:13:43.937,191,189,7.4,20, ,36,53,981,832,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:43.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:44.048,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:13:44.238,1,20170526,16:13:14,42.304258,-83.710553,277.9,0.0,12,07,0x6508180,2.5,2.2,3.4,WGS 84

NDUV,12:13:44.297,-0.8,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0001,0.0001

FLOW,12:13:44.403,0.0,0.0,-0.003100,21.4,1,3,1,0.000191,-0.002395,0.000230,-0.000001,14.547419,97.764877,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:13:44.447,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:44.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,576

VI,12:13:44.560,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:13:44.706,88.9,34.4

NDUV,12:13:44.799,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0001,-0.0004

FID,12:13:44.546,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:44.843,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

AMBII,12:13:44.788,10.6,21.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:44.937,191,189,7.4,20, ,36,53,981,833,869,883,13.4,0.005,-5.000,0.007,0,0

FLOW,12:13:44.997,0.9,0.9,-0.003654,20.9,1,3,1,0.000081,-0.002461,0.000345,0.000020,14.367824,97.791904,25.0,36.8,37.5,0.8612,0.5979,0.000000

GPS,12:13:45.228,1,20170526,16:13:15,42.304258,-83.710553,278.3,0.0,12,07,0x6508180,2.5,2.2,3.4,WGS 84

AMBII,12:13:45.217,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:45.299,-1.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0022,0.0002,0.0019

Status,12:13:45.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,377

FID,12:13:45.547,FID,10000,10000,SAMPLE,8.0,,,

VI,12:13:45.576,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:45.602,0.8,0.9,-0.004918,21.4,1,3,1,0.000044,-0.000783,0.000345,0.000007,14.637223,97.791908,25.0,36.8,37.5,0.8236,0.5979,0.000000

AMBII,12:13:45.646,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:45.800,-0.6,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0002,0.0004

SCB,12:13:45.937,191,189,7.4,20, ,36,53,981,834,869,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:45.982,10.6,21.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:46.086,88.9,34.4

FLOW,12:13:46.196,0.4,0.5,-0.011690,20.9,1,3,1,-0.000398,-0.012146,-0.000408,-0.000069,14.547426,97.791908,25.0,36.8,37.5,0.4498,0.5979,0.000000

GPS,12:13:46.238,1,20170526,16:13:16,42.304258,-83.710553,278.8,0.0,12,07,0x6508180,2.5,2.2,3.4,WGS 84

NDUV,12:13:46.328,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

AMBII,12:13:46.389,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:46.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,163

FID,12:13:46.548,FID,10000,10000,SAMPLE,8.0,,,

VI,12:13:46.592,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:46.792,0.0,0.0,-0.014838,20.9,1,3,1,-0.000537,-0.015331,-0.000699,-0.000089,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:46.793,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0002,0.0009

AMBII,12:13:46.786,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:46.937,191,189,7.4,20, ,36,53,981,833,868,883,13.4,0.006,-5.000,0.006,0,0

AutoZero,12:13:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:13:47.230,1,20170526,16:13:17,42.304258,-83.710553,279.0,0.0,12,07,0x6508180,2.5,2.2,3.4,WGS 84

AMBII,12:13:47.187,10.6,21.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:47.296,0.0,0.0,-0.008304,20.9,1,3,1,-0.000164,-0.007205,-0.000380,-0.000027,14.547419,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:13:47.304,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0001,0.0009

FID,12:13:47.448,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

Status,12:13:47.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,12:13:47.472,88.7,34.4

VI,12:13:47.608,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:13:47.608,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:47.789,-

0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0002,0.0000

FLOW,12:13:47.891,0.0,0.0,-0.005616,20.9,1,3,1,0.000065,-0.000744,-0.000045,0.000008,14.412726,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:13:47.937,191,189,7.5,20, ,36,53,981,833,869,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:13:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:47.990,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:48.034,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:13:48.232,1,20170526,16:13:18,42.304258,-83.710553,279.2,0.0,12,07,0x6508180,2.5,2.2,3.4,WGS 84

NDUV,12:13:48.309,-0.5,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0002,-0.0004

AMBII,12:13:48.435,10.4,20.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:48.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,965

FLOW,12:13:48.485,0.4,0.4,-0.006604,20.9,1,3,1,0.000026,-0.001622,0.000016,0.000010,14.367824,97.798664,25.0,36.8,37.5,0.4122,0.5979,0.000000

FID,12:13:48.549,FID,10000,10000,SAMPLE,8.0,,,

VI,12:13:48.660,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:48.797,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0002,0.0018

AMBII,12:13:48.797,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:48.846,88.8,34.4

SCB,12:13:48.955,191,189,7.5,20, ,36,53,981,834,869,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:48.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:13:48.985,0.8,0.9,-0.004918,21.4,1,3,1,0.000081,0.000056,0.000251,0.000020,14.547419,97.805420,25.0,36.8,37.5,0.8236,0.5979,0.000000

FID,12:13:49.046,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:13:49.222,1,20170526,16:13:19,42.304258,-83.710553,279.4,0.0,12,06,0x6508080,2.5,2.2,3.4,WGS 84

AMBII,12:13:49.212,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:49.299,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0001,0.0003

Status,12:13:49.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,556

FLOW,12:13:49.497,0.8,0.9,-0.003232,21.4,1,3,1,0.000117,0.000056,0.000157,0.000020,14.637223,97.805420,25.0,36.8,37.5,0.8236,0.5979,0.000000

AMBII,12:13:49.585,10.3,20.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:13:49.675,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:49.798,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0002,-0.0001

SCB,12:13:49.956,191,189,7.5,20, ,36,53,981,835,869,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:49.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:49.997,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:50.102,0.4,0.4,-0.011255,20.4,1,3,1,-0.000324,-0.010875,-0.000504,-0.000066,14.682118,97.791908,25.0,36.8,37.5,0.4122,0.5979,0.000000

GPS,12:13:50.223,1,20170526,16:13:20,42.304258,-83.710553,279.2,0.0,12,07,0x6508180,2.5,2.2,3.4,WGS 84

HUMID,12:13:50.234,88.8,34.4

NDUV,12:13:50.300,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0001,-0.0006

FID,12:13:50.047,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:50.322,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

AMBII,12:13:50.388,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:50.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

FLOW,12:13:50.688,0.0,0.0,-0.018105,21.4,1,3,1,-0.000537,-0.015737,-0.000699,-0.000095,14.771916,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:13:50.690,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:50.794,-0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0002,0.0017

AMBII,12:13:50.792,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:50.947,191,189,7.5,20, ,36,53,981,833,869,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:50.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:13:51.037,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:51.191,0.0,0.0,-0.012796,21.4,1,3,1,-0.000217,-0.007205,-0.000380,-0.000036,14.592321,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:13:51.224,1,20170526,16:13:21,42.304258,-83.710553,279.4,0.0,12,07,0x6508180,2.6,2.2,3.4,WGS 84

AMBII,12:13:51.200,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:51.293,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0007

Status,12:13:51.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

HUMID,12:13:51.606,89,34.4

AMBII,12:13:51.606,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:13:51.705,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:51.796,0.8,0.9,-0.005998,20.9,1,3,1,0.000083,-0.000337,0.000001,0.000005,14.457621,97.785149,25.0,36.8,37.5,0.8261,0.5979,0.000000

NDUV,12:13:51.829,-0.9,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0002,-0.0001

SCB,12:13:51.939,191,189,7.5,20, ,36,53,981,833,869,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:51.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:51.994,10.4,20.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:52.049,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:13:52.225,1,20170526,16:13:22,42.304258,-83.710553,279.6,0.0,12,07,0x6508180,2.6,2.2,3.4,WGS 84

NDUV,12:13:52.293,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0001,-0.0006

FLOW,12:13:52.304,0.8,0.9,-0.004918,21.4,1,3,1,0.000117,-0.000783,0.000063,0.000007,14.547419,97.805420,25.0,36.8,37.5,0.8236,0.5979,0.000000

AMBII,12:13:52.423,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:52.461,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:13:52.741,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:52.808,-0.9,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0022,0.0003,0.0019

FLOW,12:13:52.819,0.0,0.0,-0.019330,21.4,1,3,1,-0.000733,-0.020207,-0.000882,-0.000128,14.727014,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:13:52.808,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:52.937,191,189,7.5,20, ,36,53,980,832,869,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:52.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:13:52.996,88.9,34.4

FID,12:13:52.555,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:53.138,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

GPS,12:13:53.237,1,20170526,16:13:23,42.304258,-83.710552,279.7,0.0,12,07,0x6508180,2.6,2.2,3.4,WGS 84

AMBII,12:13:53.195,10.3,20.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:53.296,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0002,0.0004

FLOW,12:13:53.402,0.0,0.0,-0.015655,21.4,1,3,1,-0.000430,-0.014518,-0.000745,-0.000086,14.637216,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:13:53.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770

FID,12:13:53.545,FID,10000,10000,SAMPLE,8.0,,,

AMBII,12:13:53.653,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:13:53.765,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:53.798,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

SCB,12:13:53.937,191,189,7.4,20, ,36,53,981,833,868,883,13.4,0.005,-5.000,0.006,0,0

FLOW,12:13:54.007,0.0,0.0,-0.010346,21.4,1,3,1,-0.000021,-0.004767,-0.000198,-0.000024,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:13:54.048,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:13:54.238,1,20170526,16:13:24,42.304258,-83.710552,279.8,0.0,12,07,0x6508180,2.6,2.2,3.4,WGS 84

NDUV,12:13:54.297,0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0001,-0.0005

HUMID,12:13:54.366,88.9,34.4

AMBII,12:13:54.392,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:54.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,576

FID,12:13:54.568,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:54.612,0.8,0.9,-0.005761,21.4,1,3,1,0.000154,0.000056,0.000157,0.000007,14.457628,97.791908,25.0,36.8,37.5,0.8236,0.5979,0.000000

VI,12:13:54.780,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:13:54.799,-0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0001,0.0006

AMBII,12:13:54.799,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:13:54.938,191,189,7.5,20, ,36,53,981,834,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:54.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:13:55.206,0.9,1.0,-0.004497,21.4,1,3,1,0.000117,0.000056,0.000204,0.000013,14.457621,97.798664,25.0,36.8,37.5,0.9336,0.5979,0.000000

GPS,12:13:55.238,1,20170526,16:13:25,42.304258,-83.710553,279.9,0.0,12,07,0x6508180,2.6,2.2,3.4,WGS 84

AMBII,12:13:55.208,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:55.327,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0002,0.0008

Status,12:13:55.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,374

AMBII,12:13:55.587,10.1,19.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:13:55.747,88.8,34.4

NDUV,12:13:55.788,-0.9,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0002,0.0001

VI,12:13:55.795,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:55.800,1.0,1.0,-0.002389,20.9,1,3,1,0.000007,0.000056,0.000063,0.000013,14.457621,97.818932,25.0,36.8,37.5,0.9683,0.5979,0.000000

FID,12:13:55.558,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:55.888,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

SCB,12:13:55.937,191,190,7.5,20, ,36,53,981,831,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:55.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:55.998,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:13:56.229,1,20170526,16:13:26,42.304258,-83.710552,280.0,0.0,12,07,0x6508180,2.6,2.2,3.4,WGS 84

FLOW,12:13:56.303,0.4,0.5,-0.021372,20.9,1,3,1,-0.000822,-0.021832,-0.000882,-0.000140,14.682118,97.805420,25.0,36.8,37.5,0.4498,0.5979,0.000000

NDUV,12:13:56.304,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0013,0.0002,0.0011

Status,12:13:56.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,165

AMBII,12:13:56.404,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:13:56.548,FID,10000,10000,SAMPLE,7.0,,,

NDUV,12:13:56.792,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0000,0.0010

VI,12:13:56.810,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:13:56.785,10.1,19.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:56.900,0.0,0.0,-0.015655,21.4,1,3,1,-0.000519,-0.014518,-0.000699,-0.000089,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:13:56.937,191,190,7.5,20, ,36,53,981,830,866,881,13.7,0.005,-5.000,0.006,0,0

AutoZero,12:13:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:13:57.131,88.7,34.4

GPS,12:13:57.219,1,20170526,16:13:27,42.304258,-83.710552,280.2,0.0,12,07,0x6508180,2.6,2.2,3.4,WGS 84

AMBII,12:13:57.220,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:57.299,-0.8,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0002,0.0000

FLOW,12:13:57.406,0.0,0.0,-0.007079,20.9,1,3,1,-0.000057,-0.005580,-0.000289,-0.000039,14.412726,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:13:57.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:13:57.538,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:13:57.657,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:57.795,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0003

VI,12:13:57.860,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:13:57.912,0.0,0.0,-0.002178,20.4,1,3,1,0.000192,-0.001517,0.000030,-0.000021,14.637223,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:13:57.954,191,190,7.5,20, ,36,53,981,830,867,882,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:13:57.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:13:57.988,10.0,19.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:13:58.220,1,20170526,16:13:28,42.304258,-83.710552,280.2,0.0,12,07,0x6508180,2.6,2.2,3.4,WGS 84

NDUV,12:13:58.297,-0.6,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0023,0.0002,0.0020

AMBII,12:13:58.429,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:13:58.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,12:13:58.517,0.0,0.0,-0.002995,21.4,1,3,1,0.000263,-0.001517,0.000213,-0.000021,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:13:58.538,88.9,34.4

FID,12:13:58.045,FID,10000,10000,SAMPLE,8.0,,,

FID,12:13:58.582,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

NDUV,12:13:58.796,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.00
01,0.0006

AMBII,12:13:58.796,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:13:58.875,1,,,,,,,,,,,,,,,,,,,,

SCB,12:13:58.955,191,190,7.5,20, ,36,53,981,831,867,882,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:13:58.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:13:59.067,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:13:59.111,0.0,0.0,-0.004628,20.9,1,3,1,0.000139,-0.001923,0.000076,-
0.000009,14.412726,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:13:59.221,1,20170526,16:13:29,42.304258,-
83.710552,280.3,0.0,12,06,0x6508080,2.6,2.2,3.4,WGS 84

AMBII,12:13:59.192,10.0,19.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:13:59.298,-
0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0002,0.0001

Status,12:13:59.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,557

AMBII,12:13:59.628,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:13:59.716,0.8,0.9,-0.005445,20.4,1,3,1,0.000050,-
0.001517,0.000030,0.000002,14.457628,97.805420,25.0,36.8,37.5,0.8285,0.5979,0.000000

NDUV,12:13:59.796,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0001,0.0000,-0.0004

HUMID,12:13:59.888,88.8,34.4

VI,12:13:59.890,1,,,,,,,,,,,,,,,,,,,,

SCB,12:13:59.955,191,190,7.5,20, ,36,53,981,833,868,883,13.4,0.005,-5.000,0.006,0,0

AMBII,12:13:59.994,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:14:00.046,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:14:00.222,1,20170526,16:13:30,42.304258,-
83.710552,280.4,0.0,12,06,0x6508080,2.6,2.2,3.4,WGS 84

NDUV,12:14:00.293,-
1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0022,0.0002,0.0021

FLOW,12:14:00.310,0.8,0.9,-0.005340,21.4,1,3,1,0.000026,-0.001622,-
0.000126,0.000010,14.412726,97.805420,25.0,36.8,37.5,0.8236,0.5979,0.000000

AMBII,12:14:00.398,9.9,19.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:14:00.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

NDUV,12:14:00.827,-
0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0002,0.0005

AMBII,12:14:00.808,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:00.907,0.9,0.9,-0.006604,21.4,1,3,1,0.000044,-
0.000364,0.000251,0.000020,14.412726,97.791908,25.0,36.8,37.5,0.8613,0.5979,0.000000

VI,12:14:00.908,1,,,,,,,,,,,,,,,,,,,,

SCB,12:14:00.956,191,190,7.5,20, ,36,53,981,831,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:14:00.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:14:01.223,1,20170526,16:13:31,42.304258,-
83.710552,280.6,0.0,12,06,0x6508080,2.7,2.2,3.5,WGS 84

AMBII,12:14:01.223,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:14:01.269,88.9,34.4

NDUV,12:14:01.294,-
1.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0002,0.0000

FID,12:14:01.068,FID,10000,10000,SAMPLE,8.0,,,

FID,12:14:01.399,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

FLOW,12:14:01.410,1.0,1.0,-0.004918,21.4,1,3,1,0.000062,-
0.001622,0.000204,0.000026,14.457628,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

Status,12:14:01.460,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:14:01.597,9.9,19.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:01.806,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0002,0.0002,-0.0005

SCB,12:14:01.947,191,190,7.4,20, ,36,53,981,833,869,883,13.4,0.005,-5.000,0.007,0,0

FLOW,12:14:02.007,0.5,0.5,-0.006604,20.9,1,3,1,0.000026,-0.000783,-
0.000031,0.000013,14.547426,97.798664,25.0,36.8,37.5,0.4846,0.5979,0.000000

AMBII,12:14:01.991,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:14:02.048,FID,10000,10000,SAMPLE,8.0,,,

VI,12:14:02.051,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:02.224,1,20170526,16:13:32,42.304258,-
83.710552,280.8,0.0,12,06,0x6508080,2.7,2.2,3.5,WGS 84

NDUV,12:14:02.301,-
1.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0003,0.0008

AMBII,12:14:02.440,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:14:02.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,961

FLOW,12:14:02.510,0.8,0.9,-0.005761,21.4,1,3,1,0.000044,0.000056,-
0.000314,0.000001,14.502523,97.812176,25.0,36.8,37.5,0.8236,0.5979,0.000000

HUMID,12:14:02.649,88.9,34.4

NDUV,12:14:02.799,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.00
01,0.0013

AMBII,12:14:02.800,9.9,19.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:14:02.948,191,190,7.5,20, ,36,53,981,831,868,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:14:02.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:03.045,FID,10000,10000,SAMPLE,8.0,,,

VI,12:14:03.068,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:03.106,0.4,0.4,-0.005340,20.9,1,3,1,0.000044,0.000056,-
0.000078,0.000004,14.457628,97.805420,25.0,36.8,37.5,0.4122,0.5979,0.000000

GPS,12:14:03.225,1,20170526,16:13:33,42.304258,-
83.710552,281.0,0.0,12,06,0x6508080,2.7,2.2,3.5,WGS 84

AMBII,12:14:03.226,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:03.302,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0001,0.0000

Status,12:14:03.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,762

AMBII,12:14:03.622,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:03.710,1.0,1.0,-0.003232,20.4,1,3,1,0.000044,0.000895,0.000251,0.000013,14.457628,97.791908,25.0,36.8,37.5,0.9682,0.5979,0.000000

NDUV,12:14:03.801,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0003

SCB,12:14:03.939,191,190,7.4,20, ,36,53,980,831,869,884,13.4,0.005,-5.000,0.007,0,0

FID,12:14:03.940,FID,10000,10000,SAMPLE,8.0,196,1,FID lit and ready for use

AutoZero,12:14:03.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:14:04.035,89,34.4

AMBII,12:14:03.990,9.9,19.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:14:04.083,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:04.227,1,20170526,16:13:34,42.304258,-83.710552,281.3,0.0,12,06,0x6508080,2.7,2.2,3.5,WGS 84

NDUV,12:14:04.304,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0023,0.0001,0.0020

FLOW,12:14:04.306,0.8,0.9,-0.007448,21.4,1,3,1,0.000099,0.000895,0.000486,0.000023,14.547426,97.778397,25.0,36.8,37.5,0.8236,0.5979,0.000000

AMBII,12:14:04.435,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:04.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,562

FID,12:14:04.524,FID,10000,10000,SAMPLE,8.0,,,

NDUV,12:14:04.802,-0.5,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0002,0.0005

FLOW,12:14:04.812,0.9,1.0,-0.007448,21.4,1,3,1,0.000117,0.000895,0.000157,0.000013,14.637223,97.805420,25.0,36.8,37.5,0.8989,0.5979,0.000000

AMBII,12:14:04.796,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:04.951,191,190,7.4,20, ,36,53,981,833,868,884,13.4,0.005,-5.000,0.007,0,0

AutoZero,12:14:04.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:05.045,FID,10000,10000,SAMPLE,8.0,,,

VI,12:14:05.098,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:05.217,1,20170526,16:13:35,42.304258,-83.710552,281.6,0.0,12,06,0x6508080,2.7,2.2,3.5,WGS 84

AMBII,12:14:05.200,9.8,19.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:05.292,-0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0001,0.0000

FLOW,12:14:05.407,0.9,1.0,-0.004918,21.4,1,3,1,0.000044,0.000056,-0.000031,0.000001,14.547426,97.805420,25.0,36.8,37.5,0.9336,0.5979,0.000000

HUMID,12:14:05.410,88.8,34.4

Status,12:14:05.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,365

AMBII,12:14:05.608,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:05.809,-0.2,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0002,-0.0005

FLOW,12:14:05.921,0.9,1.0,-0.001545,20.4,1,3,1,0.000044,0.000895,0.000063,0.000007,14.457628,97.805420,25.0,36.8,37.5,0.8988,0.5979,0.000000

SCB,12:14:05.954,191,190,7.4,20, ,36,53,981,832,869,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:14:05.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:06.012,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:06.074,FID,10000,10000,SAMPLE,8.0,,,

VI,12:14:06.113,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:06.218,1,20170526,16:13:36,42.304258,-83.710552,282.0,0.0,12,06,0x6508080,2.7,2.2,3.5,WGS 84

NDUV,12:14:06.295,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0001,0.0018

AMBII,12:14:06.405,9.8,19.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:06.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:14:06.515,0.8,0.9,0.000141,20.9,1,3,1,0.000044,0.000475,0.000392,0.000016,14.592321,97.805420,25.0,36.8,37.5,0.8236,0.5979,0.000000

FID,12:14:06.746,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

HUMID,12:14:06.791,88.9,34.4

NDUV,12:14:06.794,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0002,0.0008

AMBII,12:14:06.795,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:06.944,191,190,7.4,20, ,36,53,981,832,869,884,13.4,0.005,-5.000,0.006,0,0

FLOW,12:14:07.109,0.9,0.9,-0.000281,21.4,1,3,1,0.000117,0.000056,0.000204,0.000020,14.592321,97.805420,25.0,36.8,37.5,0.8613,0.5979,0.000000

VI,12:14:07.151,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:07.230,1,20170526,16:13:37,42.304258,-83.710552,282.3,0.0,12,06,0x6508080,2.7,2.2,3.5,WGS 84

AMBII,12:14:07.252,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:07.300,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0001,-0.0001

Status,12:14:07.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,957

FID,12:14:07.538,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:14:07.615,0.9,1.0,0.000141,21.4,1,3,1,0.000173,-0.000783,0.000251,0.000016,14.592321,97.805420,25.0,36.8,37.5,0.9336,0.5979,0.000000

AMBII,12:14:07.604,9.8,19.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:07.802,-1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0002,-0.0005

SCB,12:14:07.937,191,190,7.4,20, ,36,53,980,831,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:14:07.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:08.052,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:14:08.166,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:14:08.176,88.9,34.4

FLOW,12:14:08.209,1.0,1.1,-0.001124,20.9,1,3,1,0.000191,0.000056,-0.000126,0.000035,14.727021,97.805420,25.0,36.8,37.5,1.0007,0.5979,0.000000

GPS,12:14:08.231,1,20170526,16:13:38,42.304258,-83.710552,282.7,0.0,12,06,0x6508080,2.7,2.2,3.5,WGS 84

NDUV,12:14:08.301,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0007

Status,12:14:08.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,769

AMBII,12:14:08.452,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:08.539,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:14:08.726,1.0,1.0,-0.002389,21.4,1,3,1,0.000154,-0.000783,-0.000031,0.000032,14.727014,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

NDUV,12:14:08.803,-1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0002,0.0008

AMBII,12:14:08.803,9.3,18.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:08.937,191,190,7.4,20, ,36,53,981,834,868,883,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:14:08.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:14:09.181,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:09.232,1,20170526,16:13:39,42.304258,-83.710552,283.0,0.0,12,06,0x6508080,2.7,2.2,3.5,WGS 84

AMBII,12:14:09.243,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:09.302,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0001,-0.0001

FLOW,12:14:09.312,1.0,1.0,-0.002389,21.4,1,3,1,0.000117,-0.000364,-0.000031,0.000029,14.547419,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

Status,12:14:09.451,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,569

FID,12:14:09.497,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

HUMID,12:14:09.552,88.8,34.4

AMBII,12:14:09.617,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:09.790,-1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0004

FLOW,12:14:09.815,0.9,1.0,-0.003654,20.9,1,3,1,0.000154,-0.001202,0.000110,0.000013,14.682118,97.805420,25.0,36.8,37.5,0.9336,0.5979,0.000000

SCB,12:14:09.956,191,190,7.4,20, ,36,53,981,829,865,880,13.8,0.005,-5.000,0.006,0,0

AutoZero,12:14:09.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:10.000,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:10.068,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:14:10.222,1,20170526,16:13:40,42.304258,-83.710552,283.3,0.0,12,06,0x6508080,2.7,2.2,3.5,WGS 84

NDUV,12:14:10.292,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0022,0.0001,0.0019

VI,12:14:10.302,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:10.412,1.1,1.1,-0.003654,21.4,1,3,1,0.000136,-0.000364,-0.000031,0.000004,14.457628,97.798664,25.0,36.8,37.5,1.0635,0.5979,0.000000

AMBII,12:14:10.406,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:10.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,366

NDUV,12:14:10.827,-0.6,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0001,0.0005

AMBII,12:14:10.811,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:10.915,1.1,1.2,-0.005340,20.9,1,3,1,0.000026,-0.000364,-0.000031,0.000020,14.592321,97.798664,25.0,36.8,37.5,1.1228,0.5979,0.000000

HUMID,12:14:10.937,88.9,34.4

SCB,12:14:10.957,191,190,7.4,20, ,36,53,981,829,863,880,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:14:10.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:11.091,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:14:11.223,1,20170526,16:13:41,42.304258,-83.710552,283.4,0.0,12,06,0x6508080,2.8,2.2,3.5,WGS 84

AMBII,12:14:11.213,9.2,18.2,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:11.300,-0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0001,-0.0002

FLOW,12:14:11.432,1.3,1.4,-0.004918,21.4,1,3,1,-0.000029,-0.000783,-0.000126,0.000032,14.547419,97.805420,25.0,36.8,37.5,1.2593,0.5979,0.000000

VI,12:14:11.436,1,,,,,,,,,,,,,,,,,,,,

Status,12:14:11.454,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,164

AMBII,12:14:11.635,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:11.798,-0.5,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0001,-0.0005

SCB,12:14:11.947,191,190,7.4,20, ,36,53,981,828,863,879,14.0,0.005,-5.000,0.006,0,0

FLOW,12:14:12.026,1.2,1.3,-0.004075,21.4,1,3,1,-0.000011,-0.000783,0.000016,0.000035,14.457628,97.805420,25.0,36.8,37.5,1.1792,0.5979,0.000000

AMBII,12:14:11.994,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:14:12.224,1,20170526,16:13:42,42.304258,-83.710552,283.6,0.0,12,06,0x6508080,2.8,2.2,3.5,WGS 84

NDUV,12:14:12.304,0.0,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0001,-0.0007

HUMID,12:14:12.323,88.9,34.4

FID,12:14:12.049,FID,10000,10000,SAMPLE,7.0,,,

FID,12:14:12.402,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

AMBII,12:14:12.394,9.2,18.2,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:12.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:14:12.459,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:12.631,1.2,1.2,-0.004075,21.4,1,3,1,0.000117,-0.000783,0.000063,0.000007,14.547419,97.778389,25.0,36.8,37.5,1.1517,0.5979,0.000000

NDUV,12:14:12.800,0.0,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0020,0.0000,0.0018

AMBII,12:14:12.800,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:12.948,191,190,7.4,20, ,36,53,981,830,865,882,13.6,0.005,-5.000,0.007,0,0

AutoZero,12:14:12.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:13.060,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:14:13.225,1,20170526,16:13:43,42.304258,-83.710552,283.6,0.0,12,06,0x6508080,2.8,2.2,3.5,WGS 84

FLOW,12:14:13.225,1.1,1.2,-0.005340,21.4,1,3,1,0.000136,-0.001202,0.000110,0.000004,14.502523,97.805420,25.0,36.8,37.5,1.0940,0.5979,0.000000

AMBII,12:14:13.226,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:13.302,-0.2,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0001,0.0007

Status,12:14:13.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,762

VI,12:14:13.474,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:14:13.606,9.3,18.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:14:13.698,88.8,34.4

NDUV,12:14:13.802,0.0,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0000,0.0000

FLOW,12:14:13.830,1.0,1.1,-0.016472,21.4,1,3,1,-0.000662,-0.019800,-0.000973,-0.000110,14.547426,97.798664,25.0,36.8,37.5,1.0293,0.5979,0.000000

SCB,12:14:13.949,191,190,7.4,20, ,36,53,981,831,867,883,13.5,0.005,-5.000,0.007,0,0

AutoZero,12:14:13.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:14.039,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:14:14.002,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:14:14.226,1,20170526,16:13:44,42.304260,-83.710553,283.8,0.0,12,06,0x6508080,2.8,2.2,3.5,WGS 84

NDUV,12:14:14.303,-0.7,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0002,-0.0005

FLOW,12:14:14.424,1.1,1.2,-0.008304,20.4,1,3,1,-0.000288,-0.011268,-0.000836,-0.000051,14.637223,97.818932,25.0,36.8,37.5,1.1183,0.5979,0.000000

AMBII,12:14:14.411,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:14.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,563

VI,12:14:14.489,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:14:14.799,0.0,2.1,2.1,1,45.2,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0001,-0.0007

AMBII,12:14:14.794,9.4,18.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:14.950,191,191,7.4,20, ,36,53,981,826,865,881,13.8,0.005,-5.000,0.006,0,0

FID,12:14:14.951,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

AutoZero,12:14:14.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:14:15.029,1.2,1.3,-0.000597,20.9,1,3,1,0.000048,-0.002369,-0.000601,0.000002,14.457621,97.812176,25.0,36.8,37.5,1.1765,0.5979,0.000000

HUMID,12:14:15.074,89,34.4

GPS,12:14:15.227,1,20170526,16:13:45,42.304260,-83.710553,283.8,0.0,12,06,0x6508080,2.8,2.2,3.5,WGS 84

AMBII,12:14:15.202,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:15.294,-0.8,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0016,0.0001,0.0013

Status,12:14:15.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,366

VI,12:14:15.504,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:15.535,1.1,1.2,0.000141,21.4,1,3,1,0.000117,-0.000364,-0.000314,0.000004,14.502523,97.791908,25.0,36.8,37.5,1.1229,0.5979,0.000000

FID,12:14:15.555,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:14:15.608,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:15.809,0.2,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0000,0.0002

SCB,12:14:15.951,191,191,7.4,20, ,36,53,981,824,865,881,13.8,0.005,-5.000,0.007,0,0

AutoZero,12:14:15.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:15.997,9.4,18.6,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:16.052,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:16.113,1.1,1.1,-0.002389,21.4,1,3,1,0.000154,-0.000364,-0.000031,0.000010,14.502523,97.805420,25.0,36.8,37.5,1.0635,0.5979,0.000000

GPS,12:14:16.228,1,20170526,16:13:46,42.304260,-83.710553,283.8,0.0,12,06,0x6508080,2.8,2.2,3.5,WGS 84

NDUV,12:14:16.297,-0.5,2.1,2.1,1,45.2,1007,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0000,-0.0002

AMBII,12:14:16.446,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:16.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,166

HUMID,12:14:16.455,88.9,34.4

VI,12:14:16.538,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:16.644,1.0,1.0,-0.004075,20.4,1,3,1,0.000117,-

0.000783,0.000063,0.000007,14.457628,97.805420,25.0,36.8,37.5,0.9682,0.5979,0.000000

NDUV,12:14:16.833,0.1,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0022,0.00
00,0.0020

AMBII,12:14:16.822,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:14:16.952,191,191,7.4,20, ,36,53,981,824,863,880,14.1,0.005,-5.000,0.006,0,0

AutoZero,12:14:16.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:17.062,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:17.144,1.0,1.0,-0.004918,20.4,1,3,1,0.000081,-0.000783,-
0.000220,0.000013,14.457628,97.805420,25.0,36.8,37.5,0.9682,0.5979,0.000000

GPS,12:14:17.229,1,20170526,16:13:47,42.304260,-
83.710553,283.9,0.0,12,06,0x6508080,2.8,2.2,3.5,WGS 84

AMBII,12:14:17.218,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:17.300,-
0.6,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0013,0.0000,0.0010

Status,12:14:17.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:14:17.562,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:14:17.603,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:17.737,1.0,1.1,-0.004918,21.4,1,3,1,0.000062,-0.001202,-
0.000173,0.000010,14.502523,97.791904,25.0,36.8,37.5,1.0007,0.5979,0.000000

FID,12:14:17.757,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

NDUV,12:14:17.801,0.1,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.00
00,0.0002

HUMID,12:14:17.845,88.8,34.4

SCB,12:14:17.937,191,191,7.4,20, ,36,53,981,825,863,880,14.0,0.005,-5.000,0.006,0,0

AMBII,12:14:18.052,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:14:18.230,1,20170526,16:13:48,42.304260,-
83.710553,283.8,0.0,12,06,0x6508080,2.8,2.2,3.5,WGS 84

NDUV,12:14:18.302,-0.8,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,-
0.0001,0.0000,0.0000,-0.0003

FLOW,12:14:18.329,1.2,1.3,-0.006183,20.9,1,3,1,0.000044,-0.000783,-
0.000078,0.000016,14.367824,97.798664,25.0,36.8,37.5,1.1792,0.5979,0.000000

Status,12:14:18.450,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,968

AMBII,12:14:18.417,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:14:18.538,FID,10000,10000,SAMPLE,7.0,,,

VI,12:14:18.577,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:14:18.802,-0.3,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-
0.0002,0.0001,-0.0006

FLOW,12:14:18.835,1.1,1.1,-0.012981,21.4,1,3,1,-0.000362,-0.011320,-0.000315,-
0.000066,14.367824,97.805420,25.0,36.8,37.5,1.0539,0.5979,0.000000

AMBII,12:14:18.854,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:14:18.937,191,191,7.4,20, ,36,53,981,824,863,880,14.0,0.005,-5.000,0.008,0,0

AutoZero,12:14:18.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:14:19.220,88.8,34.4

GPS,12:14:19.231,1,20170526,16:13:49,42.304260,-83.710553,283.9,0.0,12,06,0x6508080,2.8,2.2,3.5,WGS 84

AMBII,12:14:19.243,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:19.302,-1.0,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,-0.0001,0.0023,0.0001,0.0020

FLOW,12:14:19.440,0.5,0.5,-0.011979,21.4,1,3,1,-0.000448,-0.013706,-0.000608,-0.000092,14.367824,97.805420,25.0,36.8,37.5,0.4510,0.5979,0.000000

Status,12:14:19.451,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,569

FID,12:14:19.545,FID,10000,10000,SAMPLE,7.0,,,

VI,12:14:19.592,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:14:19.592,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:19.793,-0.1,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0001,0.0006

SCB,12:14:19.937,191,191,7.4,20, ,36,53,981,822,863,880,14.0,0.005,-5.000,0.006,0,0

AutoZero,12:14:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:14:20.035,0.9,1.0,-0.005037,20.9,1,3,1,-0.000021,-0.003955,-0.000289,-0.000045,14.412726,97.818932,25.0,36.8,37.5,0.9347,0.5979,0.000000

AMBII,12:14:19.998,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:14:20.233,1,20170526,16:13:50,42.304260,-83.710553,283.2,0.0,12,07,0x6508180,2.8,2.2,3.5,WGS 84

NDUV,12:14:20.304,0.0,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0000,0.0000

FID,12:14:20.409,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

AMBII,12:14:20.405,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:20.453,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,364

HUMID,12:14:20.597,88.9,34.4

VI,12:14:20.608,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:20.640,1.0,1.1,-0.002178,21.4,1,3,1,0.000192,0.001327,0.000076,-0.000009,14.727021,97.785149,25.0,36.8,37.5,1.0293,0.5979,0.000000

NDUV,12:14:20.792,-0.1,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0003

AMBII,12:14:20.793,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:20.937,191,191,7.4,20, ,36,53,981,829,863,880,14.0,0.005,-5.000,0.006,0,0

AutoZero,12:14:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:21.058,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:21.223,1.7,1.8,-0.004628,20.9,1,3,3,0.000103,0.000515,0.000213,0.000032,14.502523,97.805420,25.0,36.8,37.5,1.6997,0.5979,0.000000

GPS,12:14:21.234,1,20170526,16:13:51,42.304260,-
83.710555,283.2,0.0,12,07,0x6508180,2.8,2.2,3.6,WGS 84

AMBII,12:14:21.235,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:21.311,0.1,2.1,2.1,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-
0.0003,0.0000,-0.0005

Status,12:14:21.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,163

FID,12:14:21.573,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:14:21.636,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:14:21.656,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:21.740,2.3,2.4,-
0.002995,21.4,1,3,3,0.000085,0.000108,0.000030,0.000065,14.502523,97.798664,25.0,36.8,3
7.5,2.2681,0.5979,0.000000

NDUV,12:14:21.799,-
0.4,2.1,2.1,1,45.2,1007,0x120a,1,3000,3000,500,500,0.0000,0.0017,0.0001,0.0014

SCB,12:14:21.947,191,191,7.4,20, ,36,53,981,829,864,882,13.7,0.005,-5.000,0.006,0,0

AutoZero,12:14:21.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:14:21.978,88.9,34.4

AMBII,12:14:22.015,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:14:22.224,1,20170526,16:13:52,42.304260,-
83.710555,283.2,0.0,12,07,0x6508180,2.8,2.2,3.6,WGS 84

NDUV,12:14:22.304,-
0.2,2.1,2.1,1,45.2,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0006

FLOW,12:14:22.323,2.3,2.5,-0.001361,21.4,1,3,3,0.000103,0.000108,-
0.000061,0.000059,14.637223,97.791908,25.0,36.8,37.5,2.2956,0.5979,0.000000

AMBII,12:14:22.439,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:14:22.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:14:22.543,FID,10000,10000,SAMPLE,7.0,,,

VI,12:14:22.671,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:14:22.800,-
0.7,2.1,2.1,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0002,-0.0001

FLOW,12:14:22.842,0.9,1.0,-0.001361,21.4,1,3,3,0.000192,0.000108,-
0.000152,0.000008,14.637223,97.805420,25.0,36.8,37.5,0.9011,0.5979,0.000000

AMBII,12:14:22.800,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:14:22.948,191,191,7.4,20, ,36,53,981,831,867,883,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:14:22.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:14:23.225,1,20170526,16:13:53,42.304260,-
83.710555,283.2,0.0,12,07,0x6508180,2.8,2.2,3.6,WGS 84

AMBII,12:14:23.213,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:23.302,-0.2,2.1,2.1,1,45.2,1007,0x120a,1,3000,3000,500,500,0.0001,-
0.0002,0.0001,-0.0004

FID,12:14:23.027,FID,10000,10000,SAMPLE,7.0,,,

FID,12:14:23.346,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

HUMID,12:14:23.368,88.8,34.4

FLOW,12:14:23.436,0.4,0.4,-0.002178,21.4,1,3,3,0.000174,-0.000704,-0.000015,0.000005,14.637223,97.791908,25.0,36.8,37.5,0.4147,0.5979,0.000000

Status,12:14:23.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,762

AMBII,12:14:23.645,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:14:23.686,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:14:23.801,-0.8,2.1,2.1,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0003,0.0008

FLOW,12:14:23.940,0.0,0.0,-0.006262,21.4,1,3,3,0.000121,-0.003955,0.000304,-0.000009,14.727014,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:14:23.950,191,191,7.4,20, ,36,53,981,832,869,883,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:14:23.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:24.041,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:14:24.001,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:14:24.226,1,20170526,16:13:54,42.304262,-83.710555,282.9,0.0,12,07,0x6508180,2.8,2.2,3.6,WGS 84

NDUV,12:14:24.293,-0.4,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0001,0.0009

AMBII,12:14:24.399,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:24.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

FLOW,12:14:24.545,0.9,1.0,-0.007079,21.4,1,3,3,0.000085,-0.004767,0.000122,-0.000004,14.637223,97.778389,25.0,36.8,37.5,0.9011,0.5979,0.000000

VI,12:14:24.701,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:14:24.743,88.9,34.4

NDUV,12:14:24.803,-1.4,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0003,0.0000

AMBII,12:14:24.803,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:24.950,191,191,7.4,20, ,36,53,981,834,870,884,13.1,0.005,-5.000,0.008,0,0

AutoZero,12:14:24.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:25.057,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:25.139,1.1,1.1,-0.006670,21.4,1,3,3,0.000032,-0.003548,0.000167,0.000020,14.457628,97.791908,25.0,36.8,37.5,1.0574,0.5979,0.000000

GPS,12:14:25.227,1,20170526,16:13:55,42.304262,-83.710555,282.8,0.0,12,07,0x6508180,2.8,2.2,3.6,WGS 84

AMBII,12:14:25.212,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:25.293,-0.4,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0002,-0.0005

Status,12:14:25.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,368

AMBII,12:14:25.623,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:14:25.722,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:25.744,1.1,1.2,-0.004220,20.9,1,3,3,0.000032,-0.002329,0.000122,0.000038,14.457621,97.805420,25.0,36.8,37.5,1.0887,0.5979,0.000000

NDUV,12:14:25.799,-1.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0023,0.0003,0.0019

FID,12:14:25.936,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:14:25.942,191,191,7.5,20, ,36,53,981,835,870,884,13.1,0.005,-5.000,0.006,0,0

AutoZero,12:14:25.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:26.008,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:14:26.140,89,34.4

GPS,12:14:26.217,1,20170526,16:13:56,42.304262,-83.710557,282.7,0.0,12,07,0x6508180,2.8,2.2,3.6,WGS 84

NDUV,12:14:26.294,-0.6,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0003,0.0005

FLOW,12:14:26.338,1.1,1.1,-0.002178,21.4,1,3,3,0.000014,-0.002736,-0.000061,0.000032,14.637223,97.805420,25.0,36.8,37.5,1.0607,0.5979,0.000000

AMBII,12:14:26.439,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:26.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,165

FID,12:14:26.545,FID,10000,10000,SAMPLE,7.0,,,

NDUV,12:14:26.804,-0.7,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0002,-0.0002

AMBII,12:14:26.805,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:14:26.862,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:26.943,0.0,0.0,0.001252,20.4,1,3,3,-0.000202,-0.000596,-0.000334,-0.000205,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:14:26.953,191,191,7.5,20, ,36,53,981,835,871,886,13.0,0.005,-5.000,0.007,0,0

AutoZero,12:14:26.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:27.045,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:14:27.218,1,20170526,16:13:57,42.304262,-83.710557,282.6,0.0,12,07,0x6508180,2.8,2.2,3.6,WGS 84

AMBII,12:14:27.229,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:27.298,-0.4,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0002,-0.0004

Status,12:14:27.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,12:14:27.504,88.9,34.4

FLOW,12:14:27.537,0.0,0.0,-0.001198,21.4,1,3,3,-0.000237,-0.001408,-0.000061,-0.000205,14.457628,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:14:27.647,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:27.794,-0.6,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0002,0.0014

VI,12:14:27.877,1,,,,,,,,,,,,,,,,,,,,

SCB,12:14:27.953,191,192,7.5,20, ,36,53,981,835,871,886,13.0,0.005,-5.000,0.006,0,0

AutoZero,12:14:27.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:28.011,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:28.074,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:28.142,0.9,1.0,-0.000381,21.4,1,3,3,0.000012,-0.001408,0.000578,0.000026,14.637223,97.805420,25.0,36.8,37.5,0.9011,0.5979,0.000000

GPS,12:14:28.219,1,20170526,16:13:58,42.304262,-83.710557,282.5,0.0,12,07,0x6508180,2.8,2.2,3.6,WGS 84

NDUV,12:14:28.296,-0.7,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0005,0.0003,0.0002

AMBII,12:14:28.439,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:28.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,955

FID,12:14:28.747,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

FLOW,12:14:28.756,1.0,1.0,0.001252,20.9,1,3,3,0.000065,-0.001815,0.000623,0.000011,14.502523,97.791908,25.0,36.8,37.5,0.9683,0.5979,0.000000

NDUV,12:14:28.793,-0.6,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0002

AMBII,12:14:28.844,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:14:28.882,88.9,34.4

VI,12:14:28.892,1,,,,,,,,,,,,,,,,,,,,

SCB,12:14:28.954,191,192,7.5,20, ,36,53,981,834,871,886,13.0,0.005,-5.000,0.006,0,0

AutoZero,12:14:28.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:29.045,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:14:29.220,1,20170526,16:13:59,42.304262,-83.710557,282.2,0.0,12,07,0x6508180,2.8,2.2,3.6,WGS 84

AMBII,12:14:29.199,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:29.293,-0.6,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0003,-0.0006

FLOW,12:14:29.341,1.0,1.0,0.000027,21.4,1,3,3,0.000119,-0.001408,0.000304,0.000014,14.412726,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

Status,12:14:29.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:14:29.605,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:29.803,-0.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0016,0.0002,0.0013

VI,12:14:29.907,1,,,,,,,,,,,,,,,,,,,,

SCB,12:14:29.954,191,192,7.5,20, ,36,53,981,835,872,886,12.9,0.005,-5.000,0.007,0,0

FLOW,12:14:29.955,1.0,1.1,-0.001606,21.4,1,3,3,0.000101,-0.001408,0.000076,0.000011,14.502523,97.791908,25.0,36.8,37.5,1.0311,0.5979,0.000000

AutoZero,12:14:29.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:30.009,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:30.056,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:14:30.223,1,20170526,16:14:00,42.304262,-
83.710557,281.9,0.0,12,07,0x6508180,2.8,2.2,3.6,WGS 84

HUMID,12:14:30.263,88.9,34.4

NDUV,12:14:30.293,-
0.4,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0007,0.0003,0.0004

AMBII,12:14:30.419,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:14:30.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

FLOW,12:14:30.540,1.0,1.0,-0.002542,21.4,1,3,1,0.000008,-
0.000661,0.000048,0.000017,14.502523,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

NDUV,12:14:30.837,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-
0.0001,0.0002,-0.0003

AMBII,12:14:30.815,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:14:30.937,191,192,7.5,20, ,36,53,981,836,872,886,12.9,0.005,-5.000,0.006,0,0

VI,12:14:30.939,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:31.136,0.8,0.9,0.000225,20.9,1,3,1,-
0.000012,0.000531,0.000251,0.000010,14.457628,97.805420,25.0,36.8,37.5,0.8236,0.5979,0.
000000

GPS,12:14:31.233,1,20170526,16:14:01,42.304263,-
83.710557,281.8,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

AMBII,12:14:31.211,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:31.310,-1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0003,0.0002,-0.0005

Status,12:14:31.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:14:31.636,0.9,1.0,0.004440,21.4,1,3,1,-
0.000067,0.001789,0.000157,0.000013,14.457628,97.818932,25.0,36.8,37.5,0.8989,0.5979,0.
000000

AMBII,12:14:31.629,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:14:31.643,88.9,34.4

FID,12:14:31.041,FID,10000,10000,SAMPLE,7.0,,,

FID,12:14:31.684,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

NDUV,12:14:31.797,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0022,0.00
02,0.0019

SCB,12:14:31.956,190,192,7.5,20, ,36,53,980,837,872,887,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:14:31.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:32.000,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:14:32.047,FID,10000,10000,SAMPLE,7.0,,,

VI,12:14:32.068,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:32.154,0.8,0.9,0.004440,21.4,1,3,1,-
0.000031,0.002628,0.000063,0.000013,14.547419,97.805420,25.0,36.7,37.5,0.8236,0.5979,0.
000000

GPS,12:14:32.223,1,20170526,16:14:02,42.304263,-

83.710557,281.7,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

NDUV,12:14:32.300,-
1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0003,0.0005

AMBII,12:14:32.446,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

Status,12:14:32.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,962

FLOW,12:14:32.762,0.9,0.9,0.004862,20.9,1,3,1,-0.000067,0.002209,-
0.000031,0.000013,14.816818,97.805420,25.0,36.8,37.5,0.8612,0.5979,0.000000

NDUV,12:14:32.799,-
0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0003,0.0000

AMBII,12:14:32.800,9.5,18.7,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:14:32.947,190,192,7.5,20, ,36,53,981,836,872,887,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:14:32.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:14:33.026,88.8,34.4

FID,12:14:33.037,FID,10000,10000,SAMPLE,7.0,,,

VI,12:14:33.083,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:33.224,1,20170526,16:14:03,42.304263,-
83.710557,281.5,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

AMBII,12:14:33.225,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:33.301,-
1.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0003,-0.0004

FLOW,12:14:33.345,0.9,0.9,0.004862,20.9,1,3,1,0.000061,0.000951,0.000157,0.000016,14.54
7426,97.791908,25.0,36.8,37.5,0.8612,0.5979,0.000000

Status,12:14:33.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,763

AMBII,12:14:33.648,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:33.796,-
0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0022,0.0002,0.0020

FLOW,12:14:33.852,0.9,1.0,0.002754,21.4,1,3,1,0.000080,-
0.000727,0.000345,0.000007,14.367824,97.805420,25.0,36.7,37.5,0.8989,0.5979,0.000000

SCB,12:14:33.948,190,192,7.5,20, ,36,53,981,839,873,887,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:14:33.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:33.999,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:14:34.098,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:34.225,1,20170526,16:14:04,42.304263,-
83.710558,281.3,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

NDUV,12:14:34.292,-
0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0003,0.0005

FID,12:14:34.070,FID,10000,10000,SAMPLE,7.0,,,

FID,12:14:34.401,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

HUMID,12:14:34.405,89,34.4

FLOW,12:14:34.436,0.9,1.0,0.000225,21.4,1,3,1,0.000080,-
0.000727,0.000392,0.000010,14.547426,97.805420,25.0,36.8,37.5,0.9336,0.5979,0.000000

Status,12:14:34.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:14:34.405,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:34.808,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0003,0.0003,0.0000

AMBII,12:14:34.808,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:34.940,0.4,0.4,-0.000619,20.9,1,3,1,-0.000012,0.001790,0.000298,0.000007,14.412726,97.812176,25.0,36.8,37.5,0.4122,0.5979,0.000000

SCB,12:14:34.950,191,192,7.5,20, ,36,53,981,838,873,887,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:14:34.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:35.050,FID,10000,10000,SAMPLE,7.0,,,

VI,12:14:35.113,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:35.226,1,20170526,16:14:05,42.304263,-83.710558,281.1,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

AMBII,12:14:35.229,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:35.296,-0.8,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0002,-0.0004

Status,12:14:35.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,376

FLOW,12:14:35.458,0.0,0.0,0.001911,20.4,1,3,1,-0.000067,0.000951,0.000345,0.000001,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:14:35.653,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:14:35.787,88.8,34.4

NDUV,12:14:35.798,-0.3,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0010,0.0003,0.0007

SCB,12:14:35.937,191,192,7.5,20, ,36,53,981,837,873,887,12.8,0.005,-5.000,0.006,0,0

AMBII,12:14:36.049,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:36.051,0.0,0.0,-0.016308,21.4,1,3,1,-0.000824,-0.020098,-0.000836,-0.000131,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:14:36.049,FID,10000,10000,SAMPLE,7.0,,,

VI,12:14:36.160,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:36.238,1,20170526,16:14:06,42.304263,-83.710558,280.8,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

NDUV,12:14:36.297,-0.6,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0002,0.0012

AMBII,12:14:36.414,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:36.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:14:36.558,0.0,0.0,-0.010999,21.4,1,3,1,-0.000522,-0.014410,-0.000517,-0.000086,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:14:36.799,0.0,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0004,0.0002,0.0001

AMBII,12:14:36.852,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:36.937,191,192,7.5,20, ,36,53,981,835,873,887,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:14:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:36.579,FID,10000,10000,SAMPLE,7.0,,,

FID,12:14:37.129,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

FLOW,12:14:37.142,0.4,0.4,-0.001290,21.4,1,3,1,-0.000007,-0.002680,0.000095,-0.000001,14.457628,97.805420,25.0,36.8,37.5,0.4122,0.5979,0.000000

HUMID,12:14:37.167,88.8,34.4

VI,12:14:37.175,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:37.228,1,20170526,16:14:07,42.304263,-83.710558,280.5,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

AMBII,12:14:37.241,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:37.297,0.0,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0002,-0.0004

Status,12:14:37.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,977

FID,12:14:37.536,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:14:37.646,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:37.736,0.9,0.9,0.001490,20.9,1,3,1,0.000153,0.001790,0.000298,0.000020,14.682118,97.812176,25.0,36.8,37.5,0.8612,0.5979,0.000000

NDUV,12:14:37.800,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0022,0.0003,0.0019

SCB,12:14:37.937,191,192,7.6,20, ,36,53,981,835,873,887,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:14:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:38.053,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:14:38.190,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:38.229,1,20170526,16:14:08,42.304263,-83.710558,280.0,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

FLOW,12:14:38.240,1.0,1.0,0.001068,21.4,1,3,1,0.000116,0.002209,0.000016,0.000016,14.457628,97.812176,25.0,36.8,37.5,0.9683,0.5979,0.000000

NDUV,12:14:38.295,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0002,0.0004

Status,12:14:38.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,12:14:38.450,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:38.537,FID,10000,10000,SAMPLE,7.0,,,

HUMID,12:14:38.548,88.7,34.4

FLOW,12:14:38.756,1.0,1.0,-0.000619,21.4,1,3,1,0.000006,0.000951,0.000063,0.000013,14.457628,97.791908,25.0,36.8,37.5,0.9683,0.5979,0.000000

NDUV,12:14:38.792,-0.8,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0004,-0.0003

AMBII,12:14:38.799,9.6,18.9,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

SCB,12:14:38.937,191,192,7.5,20, ,36,53,981,840,873,887,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:14:38.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:14:39.205,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:39.230,1,20170526,16:14:09,42.304263,-83.710558,279.3,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

AMBII,12:14:39.205,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:39.307,-0.1,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0022,0.0002,0.0019

FLOW,12:14:39.353,1.0,1.1,-0.001040,21.4,1,3,1,-0.000104,-0.001146,0.000157,0.000010,14.457628,97.805420,25.0,36.8,37.5,1.0331,0.5979,0.000000

Status,12:14:39.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,561

AMBII,12:14:39.611,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:39.790,-1.0,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0004,0.0008

FID,12:14:39.557,FID,10000,10000,SAMPLE,7.0,,,

FID,12:14:39.835,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

FLOW,12:14:39.857,1.0,1.0,-0.000619,20.9,1,3,1,-0.000086,-0.001985,0.000204,-0.000002,14.637223,97.791908,25.0,36.8,37.5,0.9683,0.5979,0.000000

HUMID,12:14:39.945,88.9,34.5

SCB,12:14:39.956,191,192,7.5,20, ,36,53,981,839,873,887,12.8,0.005,-5.000,0.005,0,0

AutoZero,12:14:39.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:40.033,9.5,18.8,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:14:40.240,1,20170526,16:14:10,42.304263,-83.710558,278.8,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

VI,12:14:40.242,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:14:40.319,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0003,-0.0001

FLOW,12:14:40.451,1.0,1.0,-0.016308,21.4,1,3,1,-0.000664,-0.016035,-0.000745,-0.000104,14.727014,97.812176,25.0,36.8,37.5,0.9683,0.5979,0.000000

Status,12:14:40.452,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,364

AMBII,12:14:40.453,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:40.539,FID,10000,10000,SAMPLE,7.0,,,

NDUV,12:14:40.803,-1.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0004,-0.0006

AMBII,12:14:40.855,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:40.937,191,192,7.5,20, ,36,53,981,838,873,887,12.7,0.005,-5.000,0.006,0,0

FLOW,12:14:41.045,1.1,1.2,-0.009774,21.4,1,3,1,-0.000308,-0.007909,-0.000471,-0.000045,14.682118,97.812176,25.0,36.8,37.5,1.0903,0.5979,0.000000

GPS,12:14:41.232,1,20170526,16:14:11,42.304263,-83.710558,278.4,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

AMBII,12:14:41.243,9.5,18.8,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:41.301,-0.2,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,0.0009,0.0003,0.0007

HUMID,12:14:41.308,88.9,34.4

VI,12:14:41.366,1,,,,,,,,,,,,,,,,,,,,

Status,12:14:41.452,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,170

FID,12:14:41.536,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:41.650,1.1,1.2,-0.004650,20.9,1,3,1,-0.000009,-0.000648,-0.000184,0.000005,14.547426,97.791904,25.0,36.8,37.5,1.1490,0.5979,0.000000

AMBII,12:14:41.617,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:41.793,-1.2,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0004,0.0008

SCB,12:14:41.937,191,192,7.4,20, ,36,53,981,838,873,887,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:14:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:42.057,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:14:42.233,1,20170526,16:14:12,42.304263,-83.710558,278.0,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

FLOW,12:14:42.244,1.0,1.1,-0.002305,21.4,1,3,1,-0.000031,0.000112,-0.000031,-0.000005,14.637223,97.805420,25.0,36.8,37.5,1.0331,0.5979,0.000000

NDUV,12:14:42.303,-0.5,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0003,-0.0001

VI,12:14:42.381,1,,,,,,,,,,,,,,,,,,,,

FID,12:14:42.398,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

AMBII,12:14:42.398,9.5,18.7,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:42.453,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,12:14:42.689,88.9,34.4

NDUV,12:14:42.794,-1.4,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0003,-0.0004

FLOW,12:14:42.849,1.0,1.0,-0.015083,21.4,1,3,1,-0.000771,-0.017660,-0.000882,-0.000125,14.412726,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

AMBII,12:14:42.860,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:42.938,191,192,7.5,20, ,36,53,981,836,873,887,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:14:42.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:43.047,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:14:43.234,1,20170526,16:14:13,42.304263,-83.710558,277.6,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

AMBII,12:14:43.247,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:43.303,-0.4,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,-0.0004,0.0004,-0.0007

VI,12:14:43.396,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:43.454,1.0,1.1,-0.007732,20.9,1,3,1,-0.000379,-0.009534,-0.000334,-0.000060,14.502523,97.805420,25.0,36.8,37.5,0.9997,0.5979,0.000000

Status,12:14:43.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,771

FID,12:14:43.556,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:14:43.599,9.4,18.6,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:43.793,-0.5,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,0.0015,0.0003,0.0011

SCB,12:14:43.937,191,193,7.5,20, ,36,53,981,833,874,887,12.7,0.005,-5.000,0.005,0,0

FLOW,12:14:44.056,1.1,1.2,-0.001725,21.4,1,3,1,0.000028,-0.000216,0.000328,0.000005,14.502523,97.791908,25.0,36.8,37.5,1.0922,0.5979,0.000000

AMBII,12:14:44.005,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:14:44.070,89,34.4

GPS,12:14:44.235,1,20170526,16:14:14,42.304265,-83.710560,277.3,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

NDUV,12:14:44.301,-0.5,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,0.0006,0.0004,0.0004

VI,12:14:44.411,1,,,,,,,,,,,,,,,,,,,,

Status,12:14:44.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,572

AMBII,12:14:44.411,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:44.543,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:44.653,1.1,1.2,-0.004413,21.4,1,3,1,0.000080,0.002628,0.000439,0.000016,14.592321,97.771637,25.0,36.8,37.5,1.0940,0.5979,0.000000

NDUV,12:14:44.807,-0.5,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0003

AMBII,12:14:44.807,9.2,18.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:44.950,191,193,7.5,20, ,36,53,981,838,873,888,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:14:44.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:14:45.226,1,20170526,16:14:15,42.304265,-83.710560,277.0,0.0,12,07,0x6508180,2.9,2.2,3.7,WGS 84

FLOW,12:14:45.250,1.0,1.0,-0.002726,21.4,1,3,1,0.000116,0.000531,0.000392,0.000007,14.727014,97.798664,25.0,36.8,37.5,0.9660,0.5979,0.000000

AMBII,12:14:45.213,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:45.269,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

NDUV,12:14:45.302,-0.4,2.0,2.0,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0004,-0.0006

Status,12:14:45.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,355

HUMID,12:14:45.450,88.7,34.4

VI,12:14:45.455,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:14:45.650,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:45.753,1.0,1.0,-0.002305,21.4,1,3,1,0.000116,-0.000727,-0.000031,0.000007,14.457628,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

NDUV,12:14:45.830,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0015,0.0002,0.0012

SCB,12:14:45.949,191,193,7.5,20, ,36,53,980,838,872,886,12.9,0.005,-5.000,0.005,0,0

AutoZero,12:14:45.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:46.004,9.2,18.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:46.072,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:14:46.226,1,20170526,16:14:16,42.304265,-83.710560,276.5,0.0,12,07,0x6508180,3.1,2.2,3.8,WGS 84

NDUV,12:14:46.303,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0007,0.0003,0.0004

FLOW,12:14:46.355,0.0,0.0,-0.018350,21.4,1,3,1,-0.000913,-0.021723,-0.000882,-0.000140,14.457628,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:14:46.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,156

AMBII,12:14:46.453,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:14:46.470,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:14:46.802,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0002,-0.0003

HUMID,12:14:46.831,88.8,34.4

AMBII,12:14:46.802,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:46.855,0.0,0.0,-0.012225,20.9,1,3,1,-0.000593,-0.015629,-0.000471,-0.000089,14.457621,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:14:46.950,191,193,7.5,20, ,36,53,981,835,871,885,13.1,0.005,-5.000,0.006,0,0

AutoZero,12:14:46.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:14:47.227,1,20170526,16:14:17,42.304265,-83.710560,276.2,0.0,12,07,0x6508180,3.1,2.2,3.9,WGS 84

AMBII,12:14:47.202,9.2,18.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:47.297,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0003,-0.0005

FID,12:14:47.040,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:47.358,0.0,0.0,-0.005282,21.4,1,3,1,-0.000273,-0.006690,0.000258,-0.000039,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:14:47.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:14:47.486,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:14:47.653,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:47.804,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0002,0.0006

SCB,12:14:47.952,191,193,7.4,20, ,36,53,981,833,870,885,13.1,0.005,-5.000,0.007,0,0

FLOW,12:14:47.954,0.9,1.0,0.000330,20.9,1,3,1,-0.000045,0.000584,0.000556,0.000002,14.502523,97.785149,25.0,36.8,37.5,0.9347,0.5979,0.000000

AutoZero,12:14:47.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:48.007,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:14:48.212,88.9,34.4

GPS,12:14:48.218,1,20170526,16:14:18,42.304265,-83.710560,275.9,0.0,12,07,0x6508180,3.1,2.2,3.9,WGS 84

NDUV,12:14:48.292,-0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0003,0.0012

FID,12:14:48.045,FID,10000,10000,SAMPLE,7.0,,,

FID,12:14:48.337,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

AMBII,12:14:48.402,9.3,18.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

Status,12:14:48.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

VI,12:14:48.501,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:48.556,1.1,1.1,0.001911,20.9,1,3,1,-0.000031,0.000112,0.000345,0.000007,14.502523,97.805420,25.0,36.8,37.5,1.0635,0.5979,0.000000

NDUV,12:14:48.801,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0002,0.0000

AMBII,12:14:48.809,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:48.953,191,193,7.5,20, ,36,53,981,834,870,885,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:14:48.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:49.057,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:49.153,1.0,1.1,0.001068,20.9,1,3,1,-0.000049,0.000531,0.000063,0.000026,14.547419,97.812176,25.0,36.8,37.5,1.0007,0.5979,0.000000

GPS,12:14:49.219,1,20170526,16:14:19,42.304265,-83.710560,275.5,0.0,12,07,0x6508180,3.2,2.2,4.0,WGS 84

AMBII,12:14:49.214,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:49.293,-1.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0003,-0.0005

Status,12:14:49.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

VI,12:14:49.527,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:14:49.593,88.9,34.4

AMBII,12:14:49.637,9.2,18.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:49.758,1.0,1.1,-0.000197,21.4,1,3,1,-0.000067,0.001790,0.000063,0.000010,14.592321,97.812176,25.0,36.8,37.5,1.0007,0.5979,0.000000

NDUV,12:14:49.802,-0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0021,0.0003,0.0018

SCB,12:14:49.937,191,193,7.5,20, ,36,53,981,832,870,884,13.2,0.005,-5.000,0.005,0,0

AutoZero,12:14:49.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:50.022,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:14:50.033,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:14:50.231,1,20170526,16:14:20,42.304265,-83.710560,275.2,0.0,12,07,0x6508180,3.3,2.2,4.0,WGS 84

NDUV,12:14:50.310,-1.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0004,0.0008

FLOW,12:14:50.356,0.0,0.0,-0.017125,21.4,1,3,1,-0.000788,-0.020098,-0.000836,-0.000131,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:14:50.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,12:14:50.439,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:14:50.660,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:14:50.793,-0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0003,-0.0001

AMBII,12:14:50.802,9.2,18.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:14:50.548,FID,10000,10000,SAMPLE,7.0,,,

FID,12:14:50.847,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

SCB,12:14:50.955,191,193,7.4,20, ,36,53,981,833,870,884,13.2,0.005,-5.000,0.006,0,0

FLOW,12:14:50.955,0.0,0.0,-0.012225,20.9,1,3,1,-0.000433,-0.010347,-0.000380,-0.000072,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:14:50.973,88.8,34.4

GPS,12:14:51.221,1,20170526,16:14:21,42.304265,-83.710562,275.0,0.0,12,07,0x6508180,3.3,2.2,4.0,WGS 84

AMBII,12:14:51.232,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:51.298,-0.9,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0003,0.0008

Status,12:14:51.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,161

FID,12:14:51.549,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:51.562,0.0,0.0,-0.003648,21.4,1,3,1,0.000012,0.001029,0.000030,-0.000009,14.367824,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:14:51.654,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:14:51.675,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:14:51.826,-0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0003,0.0009

SCB,12:14:51.955,191,193,7.5,20, ,36,53,981,832,869,884,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:14:51.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:14:52.003,9.2,18.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:52.156,0.0,0.0,-0.000381,20.4,1,3,1,-0.000006,0.001029,-0.000152,-0.000007,14.412726,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:14:52.068,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:14:52.222,1,20170526,16:14:22,42.304265,-83.710560,274.7,0.0,12,07,0x6508180,3.3,2.2,4.0,WGS 84

NDUV,12:14:52.302,-
0.7,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0002,0.0001

HUMID,12:14:52.354,88.9,34.4

Status,12:14:52.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:14:52.439,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:14:52.690,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:14:52.761,0.9,1.0,-0.002015,21.4,1,3,1,-0.000024,-0.000596,-0.000334,-
0.000009,14.457628,97.805420,25.0,36.8,37.5,0.9011,0.5979,0.000000

NDUV,12:14:52.794,-
0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0012,0.0003,0.0009

AMBII,12:14:52.851,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:14:52.948,191,193,7.4,20, ,36,53,981,833,870,885,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:14:52.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:53.036,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:14:53.223,1,20170526,16:14:23,42.304265,-
83.710560,274.4,0.0,12,07,0x6508180,3.3,2.2,4.0,WGS 84

AMBII,12:14:53.203,9.2,18.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:53.292,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.00
01,0.0009

FLOW,12:14:53.355,1.0,1.0,-0.002160,21.4,1,3,1,0.000063,-0.000242,-
0.000089,0.000005,14.547426,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

Status,12:14:53.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,12:14:53.606,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:14:53.705,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:14:53.740,88.8,34.4

FID,12:14:53.784,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

NDUV,12:14:53.806,-
0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0004,0.0002,0.0002

SCB,12:14:53.947,191,193,7.4,20, ,36,53,981,832,869,885,13.3,0.005,-5.000,0.006,0,0

FLOW,12:14:53.960,1.0,1.1,-0.003148,21.4,1,3,1,0.000043,0.000112,-
0.000031,0.000013,14.367824,97.805420,25.0,36.8,37.5,1.0331,0.5979,0.000000

AutoZero,12:14:53.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:14:54.048,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:14:54.012,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:14:54.224,1,20170526,16:14:24,42.304265,-
83.710562,274.2,0.0,12,07,0x6508180,3.4,2.2,4.1,WGS 84

NDUV,12:14:54.293,0.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-
0.0002,0.0001,-0.0004

Status,12:14:54.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,568

AMBII,12:14:54.422,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:54.555,1.0,1.0,-0.000619,21.4,1,3,1,0.000006,0.000531,-0.000173,0.000016,14.457628,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

NDUV,12:14:54.800,-0.9,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0002,0.0018

VI,12:14:54.839,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:14:54.839,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:14:54.939,191,193,7.4,20, ,36,53,981,834,870,886,13.3,0.005,-5.000,0.006,0,0

FID,12:14:55.027,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:55.060,1.0,1.1,0.000646,20.9,1,3,1,-0.000086,0.000531,-0.000643,0.000023,14.502523,97.785149,25.0,36.8,37.5,1.0330,0.5979,0.000000

HUMID,12:14:55.115,88.8,34.4

GPS,12:14:55.225,1,20170526,16:14:25,42.304265,-83.710562,274.0,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:14:55.226,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:55.302,0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0007

Status,12:14:55.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,363

FID,12:14:55.546,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:55.578,1.0,1.0,0.001068,20.4,1,3,1,-0.000177,0.001789,-0.000502,0.000026,14.547419,97.805420,25.0,36.8,37.5,0.9682,0.5979,0.000000

AMBII,12:14:55.660,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:55.797,-0.8,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0003,-0.0001

SCB,12:14:55.937,191,192,7.4,20, ,36,53,981,834,869,885,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:14:55.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:14:55.964,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:14:56.017,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:56.163,1.0,1.0,0.001911,21.4,1,3,1,-0.000141,0.002209,-0.000173,0.000023,14.592321,97.805420,25.0,36.8,37.5,0.9683,0.5979,0.000000

GPS,12:14:56.236,1,20170526,16:14:26,42.304265,-83.710562,273.8,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

FID,12:14:56.237,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

NDUV,12:14:56.325,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0004,0.0002,-0.0006

Status,12:14:56.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,175

AMBII,12:14:56.458,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:14:56.495,88.8,34.4

FID,12:14:56.556,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:14:56.666,0.9,1.0,0.002333,20.4,1,3,1,-0.000049,0.000951,0.000392,0.000010,14.547419,97.805420,25.0,36.8,37.5,0.8959,0.5979,0.000000

NDUV,12:14:56.798,-
0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0002,0.0006

AMBII,12:14:56.853,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:14:56.937,191,193,7.5,20, ,36,53,981,832,869,885,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:14:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:14:56.979,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:57.238,1,20170526,16:14:27,42.304265,-
83.710562,273.5,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

FLOW,12:14:57.260,0.0,0.0,-0.007377,21.4,1,3,1,-0.000399,-0.009980,-0.000080,-
0.000069,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:14:57.240,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:57.297,-
0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0002,0.0007

Status,12:14:57.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:14:57.634,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:57.791,-
1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0002

FLOW,12:14:57.854,0.0,0.0,-0.014267,20.9,1,3,1,-0.000611,-0.015223,-0.000608,-
0.000104,14.547426,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:14:57.876,88.9,34.4

FID,12:14:57.546,FID,10000,10000,SAMPLE,7.0,,,

SCB,12:14:57.937,191,193,7.5,20, ,36,53,981,831,870,885,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:14:57.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:14:57.994,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:14:58.052,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:14:58.228,1,20170526,16:14:28,42.304267,-
83.710563,273.2,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:14:58.299,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0002,0.0002,-0.0005

FLOW,12:14:58.361,0.0,0.0,-0.006099,21.4,1,3,1,-0.000130,-0.003846,-0.000152,-
0.000033,14.637223,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:14:58.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,972

AMBII,12:14:58.448,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:58.792,-
1.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0003,0.0018

FID,12:14:58.547,FID,10000,10000,SAMPLE,7.0,,,

FID,12:14:58.842,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

AMBII,12:14:58.806,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:14:58.877,0.0,0.0,-0.003648,20.4,1,3,1,0.000083,0.001029,0.000030,-
0.000004,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:14:58.938,191,192,7.4,20, ,36,53,981,831,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:14:58.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:14:59.009,1,,,,,,,,,,,,,,,,,,,,

GPS,12:14:59.229,1,20170526,16:14:29,42.304267,-
83.710563,272.9,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:14:59.212,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:14:59.262,88.8,34.4

NDUV,12:14:59.295,-
0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0006,0.0003,0.0003

Status,12:14:59.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,561

FLOW,12:14:59.471,0.4,0.4,-0.004057,21.4,1,3,1,0.000083,0.002248,-0.000061,-
0.000007,14.547426,97.805420,25.0,36.8,37.5,0.4147,0.5979,0.000000

FID,12:14:59.552,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:14:59.645,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:14:59.801,-
1.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0002,-0.0001

SCB,12:14:59.937,191,192,7.4,20, ,36,53,981,832,869,884,13.3,0.005,-5.000,0.006,0,0

AMBII,12:15:00.054,,,,,0.08,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:00.060,1.1,1.1,-
0.003991,21.4,1,3,1,0.000061,0.000951,0.000063,0.000016,14.502523,97.812176,25.0,36.8,3
7.5,1.0635,0.5979,0.000000

VI,12:15:00.161,1,,,,,,,,,,,,,,,,,,,,

GPS,12:15:00.230,1,20170526,16:14:30,42.304267,-
83.710563,272.6,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:00.300,-
0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0002,0.0008

Status,12:15:00.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,168

AMBII,12:15:00.406,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:15:00.560,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:15:00.562,1.1,1.2,-
0.002726,20.9,1,3,1,0.000006,0.000112,0.000204,0.000010,14.547426,97.812176,25.0,36.8,3
7.5,1.0940,0.5979,0.000000

HUMID,12:15:00.637,88.8,34.4

NDUV,12:15:00.802,-
0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0000,0.0008

AMBII,12:15:00.857,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:15:00.937,191,192,7.5,20, ,36,53,981,831,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:15:00.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:01.068,1.1,1.1,0.001068,21.4,1,3,1,0.000043,-0.002824,-
0.000031,0.000010,14.412726,97.805420,25.0,36.8,37.5,1.0635,0.5979,0.000000

VI,12:15:01.176,1,,,,,,,,,,,,,,,,,,,,

GPS,12:15:01.231,1,20170526,16:14:31,42.304267,-
83.710563,272.2,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:01.242,,,,,0.08,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:01.301,-
0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0002,0.0000

Status,12:15:01.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:15:01.575,1.0,1.1,0.002754,21.4,1,3,1,0.000080,-
0.003243,0.000063,0.000001,14.457628,97.791908,25.0,36.7,37.5,1.0331,0.5979,0.000000

AMBII,12:15:01.616,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:01.792,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0003,0.0001,-0.0006

FID,12:15:01.539,FID,10000,10000,SAMPLE,7.0,,,

FID,12:15:01.902,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

SCB,12:15:01.937,191,192,7.5,20, ,36,53,981,830,869,885,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:15:01.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:15:02.023,88.8,34.4

AMBII,12:15:02.067,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:02.169,1.1,1.1,0.001068,21.4,1,3,1,0.000043,-
0.002824,0.000110,0.000016,14.547419,97.798664,25.0,36.8,37.5,1.0635,0.5979,0.000000

VI,12:15:02.191,1,,,,,,,,,,,,,,,,,,,,

GPS,12:15:02.232,1,20170526,16:14:32,42.304267,-
83.710563,271.8,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:02.302,-
0.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0020,0.0002,0.0017

Status,12:15:02.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,968

AMBII,12:15:02.463,,,,,0.08,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:15:02.556,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:15:02.762,0.9,1.0,0.001490,21.4,1,3,1,0.000061,-
0.002824,0.000063,0.000013,14.682118,97.798664,25.0,36.8,37.5,0.9336,0.5979,0.000000

NDUV,12:15:02.792,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.00
01,0.0006

AMBII,12:15:02.800,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:15:02.937,191,192,7.4,20, ,36,53,981,833,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:15:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:15:03.206,1,,,,,,,,,,,,,,,,,,,,

GPS,12:15:03.233,1,20170526,16:14:33,42.304267,-
83.710563,271.5,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

FLOW,12:15:03.266,1.0,1.0,0.001911,20.4,1,3,1,0.000043,-
0.000727,0.000063,0.000001,14.367824,97.778389,25.0,36.8,37.5,0.9682,0.5979,0.000000

AMBII,12:15:03.253,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:03.308,-
0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0002

HUMID,12:15:03.396,88.7,34.4

Status,12:15:03.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,771

FID,12:15:03.542,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:15:03.612,,,,,0.08,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:03.794,-
0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0022,0.0001,0.0019

FLOW,12:15:03.861,1.0,1.1,0.002754,21.4,1,3,1,0.000116,0.000531,0.000110,0.000007,14.45
7628,97.791908,25.0,36.8,37.5,1.0312,0.5979,0.000000

SCB,12:15:03.938,191,192,7.5,20, ,36,53,981,832,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:15:03.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:04.015,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:15:04.235,1,20170526,16:14:34,42.304267,-
83.710563,271.0,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:04.290,-
0.5,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0002,0.0008

VI,12:15:04.357,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:15:04.367,1.1,1.2,0.001911,21.4,1,3,1,0.000116,0.001789,0.000439,0.000026,14.45
7628,97.791908,25.0,36.8,37.5,1.0940,0.5979,0.000000

FID,12:15:04.059,FID,10000,10000,SAMPLE,7.0,,,

FID,12:15:04.411,FID,10000,10000,SAMPLE,6.0,196,1,FID lit and ready for use

Status,12:15:04.455,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,572

AMBII,12:15:04.459,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:15:04.785,88.7,34.4

NDUV,12:15:04.796,-
0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0001,-0.0001

AMBII,12:15:04.862,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:15:04.937,191,192,7.4,20, ,36,53,981,826,867,882,13.7,0.005,-5.000,0.007,0,0

FLOW,12:15:04.964,1.0,1.1,-
0.000197,21.4,1,3,1,0.000098,0.000951,0.000251,0.000020,14.457628,97.805420,25.0,36.8,3
7.5,1.0312,0.5979,0.000000

FID,12:15:05.060,FID,10000,10000,SAMPLE,5.0,,,

GPS,12:15:05.236,1,20170526,16:14:35,42.304267,-
83.710565,270.8,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:05.236,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:05.294,-1.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-
0.0002,0.0003,-0.0005

VI,12:15:05.372,1,,,,,,,,,,,,,,,,,,,,

Status,12:15:05.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,374

FLOW,12:15:05.474,0.9,1.0,-

0.000619,21.4,1,3,1,0.000043,0.000112,0.000251,0.000013,14.457628,97.805420,25.0,36.8,37.5,0.8989,0.5979,0.000000

FID,12:15:05.545,FID,10000,10000,SAMPLE,6.0,,,

AMBII,12:15:05.666,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:05.797,0.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0022,0.0001,0.0019

SCB,12:15:05.937,191,192,7.4,20, ,36,53,981,829,867,883,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:15:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:06.061,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:06.072,1.0,1.1,-0.009471,20.9,1,3,1,-0.000454,-0.010806,-0.000455,-0.000072,14.547426,97.805420,25.0,36.8,37.5,1.0007,0.5979,0.000000

HUMID,12:15:06.156,88.4,34.4

GPS,12:15:06.246,1,20170526,16:14:36,42.304267,-83.710565,270.4,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:06.296,-1.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0003,0.0005

VI,12:15:06.388,1,,,,,,,,,,,,,,,,,,,,

Status,12:15:06.457,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:15:06.424,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:15:06.545,FID,10000,10000,SAMPLE,2.0,,,

FLOW,12:15:06.572,0.9,1.0,-0.013450,21.4,1,3,1,-0.000646,-0.015629,-0.000243,-0.000098,14.502523,97.805420,25.0,36.8,37.5,0.9011,0.5979,0.000000

NDUV,12:15:06.792,-0.2,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0002

AMBII,12:15:06.864,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:06.937,191,192,7.4,20, ,36,53,981,826,866,884,13.7,0.005,-5.000,0.006,0,0

AutoZero,12:15:06.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:07.073,0.8,0.9,-0.009366,21.4,1,3,1,-0.000344,-0.009534,0.000395,-0.000051,14.367824,97.805420,25.0,36.8,37.5,0.8285,0.5979,0.000000

GPS,12:15:07.238,1,20170526,16:14:37,42.304267,-83.710565,270.1,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

FID,12:15:07.239,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

AMBII,12:15:07.239,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:07.302,-0.4,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0000,-0.0006

VI,12:15:07.403,1,,,,,,,,,,,,,,,,,,,,

Status,12:15:07.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,968

HUMID,12:15:07.536,88.7,34.4

AMBII,12:15:07.606,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:07.667,1.0,1.0,-

0.003569,20.9,1,3,1,0.000061,0.002209,0.000816,0.000023,14.502523,97.805420,25.0,36.8,3
7.5,0.9660,0.5979,0.000000

FID,12:15:07.557,FID,10000,10000,SAMPLE,0.0,,,

NDUV,12:15:07.794,-
0.3,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0009,0.0002,0.0007

SCB,12:15:07.937,191,192,7.4,20, ,36,53,981,827,866,884,13.6,0.005,-5.000,0.006,0,0

AutoZero,12:15:07.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:08.012,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:08.176,1.1,1.2,-
0.004834,20.4,1,3,1,0.000080,0.003467,0.000628,0.000020,14.457628,97.805420,25.0,36.8,3
7.5,1.0939,0.5979,0.000000

GPS,12:15:08.217,1,20170526,16:14:38,42.304267,-
83.710565,269.7,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:08.294,-
0.5,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0001,0.0008

Status,12:15:08.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,759

AMBII,12:15:08.447,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:15:08.539,1,,,,,,,,,,,,,,,,,,,,

FID,12:15:08.536,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:15:08.778,1.2,1.3,-
0.005256,21.4,1,3,1,0.000043,0.003048,0.000439,0.000010,14.547419,97.805420,25.0,36.8,3
7.5,1.1792,0.5979,0.000000

NDUV,12:15:08.800,-
0.6,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0002,-0.0001

AMBII,12:15:08.853,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:15:08.941,191,192,7.4,20, ,36,53,981,829,868,885,13.5,0.005,-5.000,0.006,0,0

HUMID,12:15:08.942,88.7,34.4

AutoZero,12:15:08.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:15:09.218,1,20170526,16:14:39,42.304267,-
83.710565,269.4,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:09.229,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:09.295,-0.6,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0002,0.0001,-0.0004

FLOW,12:15:09.375,1.1,1.2,-0.011210,20.9,1,3,1,-0.000364,-0.008342,-0.000177,-
0.000069,14.547419,97.805420,25.0,36.8,37.5,1.0875,0.5979,0.000000

Status,12:15:09.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,560

AMBII,12:15:09.614,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:15:09.665,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:09.789,-
0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0016,0.0001,0.0013

FID,12:15:09.548,FID,10000,10000,SAMPLE,0.0,,,

FID,12:15:09.823,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

SCB,12:15:09.953,191,192,7.4,20, ,36,53,981,827,865,883,13.8,0.005,-5.000,0.006,0,0

AutoZero,12:15:09.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:09.970,1.1,1.1,-0.010591,21.4,1,3,1,-0.000451,-0.011566,-0.000198,-0.000092,14.547419,97.805420,25.0,36.8,37.5,1.0607,0.5979,0.000000

AMBII,12:15:10.052,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:15:10.219,1,20170526,16:14:40,42.304267,-83.710565,269.2,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:10.296,0.1,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0000,0.0002

HUMID,12:15:10.307,89,34.4

Status,12:15:10.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,361

AMBII,12:15:10.439,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:10.475,1.1,1.2,0.000436,21.4,1,3,1,-0.000024,-0.000596,0.000486,-0.000009,14.457628,97.805420,25.0,36.8,37.5,1.0903,0.5979,0.000000

FID,12:15:10.547,FID,10000,10000,SAMPLE,0.0,,,

VI,12:15:10.680,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:10.794,-0.3,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

AMBII,12:15:10.855,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:10.954,191,192,7.4,20, ,36,53,981,825,863,882,14.0,0.005,-5.000,0.006,0,0

AutoZero,12:15:10.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:11.068,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:15:11.069,1.1,1.1,0.004019,20.9,1,3,1,0.000061,0.001789,0.000345,0.000007,14.547426,97.798664,25.0,36.8,37.5,1.0635,0.5979,0.000000

GPS,12:15:11.221,1,20170526,16:14:41,42.304267,-83.710565,269.0,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:11.231,9.3,18.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:11.289,0.3,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0022,0.0000,0.0020

Status,12:15:11.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,166

FLOW,12:15:11.572,1.0,1.0,0.001490,21.4,1,3,1,0.000061,0.002628,0.000016,0.000004,14.592321,97.785149,25.0,36.8,37.5,0.9683,0.5979,0.000000

AMBII,12:15:11.656,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:15:11.677,88.9,34.4

VI,12:15:11.695,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:11.797,-0.8,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0001,0.0005

SCB,12:15:11.955,191,192,7.5,20, ,36,53,981,826,863,881,14.0,0.005,-5.000,0.006,0,0

AMBII,12:15:12.010,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:12.081,1.0,1.1,-0.017534,21.4,1,3,1,-0.000877,-0.021723,-0.000973,-

0.000140,14.547419,97.805420,25.0,36.8,37.5,1.0311,0.5979,0.000000

GPS,12:15:12.221,1,20170526,16:14:42,42.304267,-83.710567,268.9,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:12.292,0.1,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0000,0.0000

FID,12:15:12.056,FID,10000,10000,SAMPLE,0.0,,,

FID,12:15:12.397,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

Status,12:15:12.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:15:12.408,9.3,18.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:12.675,1.1,1.1,-0.012633,21.4,1,3,1,-0.000593,-0.016035,-0.000745,-0.000092,14.592321,97.812176,25.0,36.8,37.5,1.0607,0.5979,0.000000

VI,12:15:12.710,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:12.804,-0.7,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0001,0.0009

AMBII,12:15:12.814,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:12.944,191,192,7.5,20, ,36,53,981,825,862,880,14.1,0.005,-5.000,0.005,0,0

AutoZero,12:15:12.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:15:13.058,88.8,34.4

FID,12:15:13.056,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:15:13.178,1.1,1.2,-0.005690,20.9,1,3,1,-0.000255,-0.009128,-0.000471,-0.000033,14.502523,97.818932,25.0,36.8,37.5,1.0903,0.5979,0.000000

GPS,12:15:13.233,1,20170526,16:14:43,42.304267,-83.710567,268.8,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:13.244,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:13.310,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0000,0.0009

Status,12:15:13.453,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,771

AMBII,12:15:13.629,9.3,18.4,,,,21.0,1035,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:15:13.748,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:15:13.783,1.1,1.1,-0.002581,20.9,1,3,1,-0.000009,-0.002300,-0.000231,0.000002,14.457628,97.798664,25.0,36.8,37.5,1.0617,0.5979,0.000000

NDUV,12:15:13.805,-0.9,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0002,0.0003

SCB,12:15:13.937,191,192,7.4,20, ,36,53,981,826,865,882,13.7,0.005,-5.000,0.007,0,0

AutoZero,12:15:13.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:14.056,,,0.007,70,,21.0,1035,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:15:14.223,1,20170526,16:14:44,42.304268,-83.710567,268.7,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

FID,12:15:14.056,FID,10000,10000,SAMPLE,0.0,,,

NDUV,12:15:14.300,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0003

FLOW,12:15:14.380,1.0,1.1,-0.003569,20.9,1,3,1,0.000043,0.000112,-0.000314,0.000007,14.682118,97.805420,25.0,36.8,37.5,1.0007,0.5979,0.000000

HUMID,12:15:14.438,88.8,34.4

Status,12:15:14.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:15:14.439,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:15:14.542,FID,10000,10000,SAMPLE,0.0,,,

NDUV,12:15:14.799,-0.6,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0001,-0.0006

AMBII,12:15:14.850,9.3,18.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:15:14.869,1,,,,,,,,,,,,,,,,,,,,

SCB,12:15:14.947,191,192,7.5,20, ,36,53,981,827,864,881,14.0,0.005,-5.000,0.006,0,0

AutoZero,12:15:14.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:14.973,1.0,1.1,-0.011619,21.4,1,3,1,-0.000363,-0.010399,-0.000645,-0.000066,14.547419,97.798664,25.0,36.8,37.5,1.0007,0.5979,0.000000

GPS,12:15:15.224,1,20170526,16:14:45,42.304267,-83.710567,268.6,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:15.225,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:15.301,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0000,0.0018

FID,12:15:15.059,FID,10000,10000,SAMPLE,0.0,,,

FID,12:15:15.388,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

Status,12:15:15.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,356

FLOW,12:15:15.473,1.0,1.1,-0.011816,20.9,1,3,1,-0.000539,-0.015629,-0.000426,-0.000095,14.457621,97.785149,25.0,36.8,37.5,1.0293,0.5979,0.000000

AMBII,12:15:15.660,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:15.800,-0.6,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0002,0.0005

HUMID,12:15:15.818,88.7,34.4

VI,12:15:15.884,1,,,,,,,,,,,,,,,,,,,,

SCB,12:15:15.939,191,192,7.5,20, ,36,53,981,831,865,883,13.6,0.005,-5.000,0.007,0,0

AutoZero,12:15:15.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:15.983,1.1,1.2,-0.006916,21.4,1,3,1,-0.000237,-0.009534,-0.000152,-0.000051,14.367824,97.805420,25.0,36.8,37.5,1.0903,0.5979,0.000000

FID,12:15:16.027,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:15:16.027,9.2,18.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:15:16.225,1,20170526,16:14:46,42.304267,-83.710567,268.4,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:16.290,-0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0001,-0.0001

Status,12:15:16.449,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,167

AMBII,12:15:16.461,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:16.588,1.1,1.2,-0.002977,20.9,1,3,1,0.000065,-0.002273,0.000233,-0.000001,14.637223,97.798664,25.0,36.8,37.5,1.0921,0.5979,0.000000

NDUV,12:15:16.800,-0.6,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0002,-0.0004

AMBII,12:15:16.858,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:15:16.899,1,,,,,,,,,,,,,,,,,,,,

SCB,12:15:16.949,191,192,7.4,20, ,36,53,981,832,867,884,13.5,0.005,-5.000,0.007,0,0

AutoZero,12:15:16.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:17.061,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:15:17.182,1.1,1.1,-0.003569,20.9,1,3,1,0.000135,-0.000727,-0.000126,0.000020,14.502523,97.812176,25.0,36.8,37.5,1.0635,0.5979,0.000000

HUMID,12:15:17.204,88.8,34.4

GPS,12:15:17.226,1,20170526,16:14:47,42.304267,-83.710567,268.1,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:17.227,9.2,18.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:17.294,0.0,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0021,0.0002,0.0019

Status,12:15:17.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:15:17.612,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:17.787,1.0,1.0,-0.009089,20.4,1,3,1,-0.000363,-0.010413,-0.000457,-0.000069,14.637223,97.812176,25.0,36.8,37.5,0.9682,0.5979,0.000000

NDUV,12:15:17.798,0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0007,0.0002,0.0004

VI,12:15:17.914,1,,,,,,,,,,,,,,,,,,,,

SCB,12:15:17.950,191,192,7.5,20, ,36,53,981,832,870,886,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:15:17.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:18.018,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:15:18.233,1,20170526,16:14:48,42.304267,-83.710567,267.9,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:18.304,-0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0003,-0.0001

FLOW,12:15:18.393,1.0,1.0,-0.012633,20.4,1,3,1,-0.000628,-0.015223,-0.000790,-0.000104,14.547419,97.818932,25.0,36.8,37.5,0.9682,0.5979,0.000000

FID,12:15:18.058,FID,10000,10000,SAMPLE,0.0,,,

FID,12:15:18.447,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

Status,12:15:18.464,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,982

AMBII,12:15:18.443,9.3,18.3,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:15:18.579,88.7,34.4

NDUV,12:15:18.803,-0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0002,-0.0006

AMBII,12:15:18.859,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:18.951,191,192,7.4,20, ,36,53,981,832,870,886,13.2,0.005,-5.000,0.006,0,0

FLOW,12:15:18.977,1.1,1.2,-0.004057,20.9,1,3,1,-0.000130,-0.003440,-0.000380,-0.000027,14.367824,97.812176,25.0,36.8,37.5,1.1464,0.5979,0.000000

VI,12:15:19.062,1,,,,,,,,,,,,,,,,,,,,

FID,12:15:19.074,FID,10000,10000,SAMPLE,-1.0,,,

GPS,12:15:19.217,1,20170526,16:14:49,42.304268,-83.710568,267.7,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:19.228,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:19.294,-0.4,1.9,1.9,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0002,0.0012

Status,12:15:19.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,561

FLOW,12:15:19.482,1.2,1.3,-0.002305,20.9,1,3,1,0.000080,0.001790,0.000157,0.000013,14.592321,97.812176,25.0,36.8,37.5,1.2054,0.5979,0.000000

AMBII,12:15:19.637,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:19.793,0.1,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0001,0.0004

SCB,12:15:19.953,191,192,7.5,20, ,36,53,981,835,871,886,13.1,0.005,-5.000,0.005,0,0

HUMID,12:15:19.966,88.7,34.4

AutoZero,12:15:19.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:20.056,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:15:20.048,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:15:20.077,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:15:20.087,1.2,1.3,-0.003991,20.9,1,3,1,0.000024,0.000951,0.000486,0.000016,14.502523,97.805420,25.0,36.8,37.5,1.2066,0.5979,0.000000

GPS,12:15:20.219,1,20170526,16:14:50,42.304268,-83.710568,267.6,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:20.296,-0.4,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0003,-0.0003

Status,12:15:20.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,360

AMBII,12:15:20.460,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:20.684,1.2,1.3,-0.001462,21.4,1,3,1,0.000043,0.000951,0.000439,0.000013,14.592321,97.805420,25.0,36.8,37.5,1.1792,0.5979,0.000000

NDUV,12:15:20.791,0.0,1.9,1.9,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0003,0.0002,-0.0007

AMBII,12:15:20.854,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:20.954,191,192,7.5,20, ,36,53,981,832,872,886,13.0,0.005,-5.000,0.005,0,0

AutoZero,12:15:20.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:15:21.092,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:15:21.187,1.1,1.2,0.000225,21.4,1,3,1,0.000043,0.002628,0.000345,0.000010,14.771916,97.805420,25.0,36.8,37.5,1.0940,0.5979,0.000000

GPS,12:15:21.220,1,20170526,16:14:51,42.304268,-83.710568,267.6,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:21.221,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:21.294,-0.3,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0002,0.0021,0.0002,0.0018

HUMID,12:15:21.350,88.5,34.4

FID,12:15:21.067,FID,10000,10000,SAMPLE,-2.0,,,

FID,12:15:21.408,FID,10000,10000,SAMPLE,-1.0,196,1,FID lit and ready for use

Status,12:15:21.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,12:15:21.643,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:21.781,1.2,1.3,0.001490,20.4,1,3,1,0.000043,0.002628,0.000110,0.000020,14.592321,97.812176,25.0,36.8,37.5,1.2329,0.5979,0.000000

NDUV,12:15:21.803,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0007,0.0002,0.0003

SCB,12:15:21.955,191,191,7.5,20, ,36,53,981,833,872,887,13.0,0.005,-5.000,0.005,0,0

AutoZero,12:15:21.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:22.008,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:15:22.057,FID,10000,10000,SAMPLE,0.0,,,

VI,12:15:22.107,1,,,,,,,,,,,,,,,,,,,,

GPS,12:15:22.221,1,20170526,16:14:52,42.304268,-83.710568,267.6,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

FLOW,12:15:22.290,1.3,1.4,-0.000619,21.4,1,3,1,0.000043,0.002628,-0.000126,0.000032,14.457628,97.791908,25.0,36.8,37.5,1.2593,0.5979,0.000000

NDUV,12:15:22.293,-0.9,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0003,-0.0003

Status,12:15:22.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:15:22.462,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:15:22.727,88.8,34.4

NDUV,12:15:22.793,-0.2,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0003,-0.0003,0.0003,-0.0006

AMBII,12:15:22.837,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:22.892,1.2,1.3,-0.001462,21.4,1,3,1,0.000061,0.001789,-0.000455,0.000032,14.547419,97.791908,25.0,36.8,37.5,1.2067,0.5979,0.000000

SCB,12:15:22.947,191,191,7.5,20, ,36,53,981,836,872,888,12.9,0.005,-5.000,0.006,0,0

FID,12:15:23.068,FID,10000,10000,SAMPLE,0.0,,,

GPS,12:15:23.222,1,20170526,16:14:53,42.304268,-83.710568,267.8,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

VI,12:15:23.257,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:15:23.233,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:23.299,-0.8,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0002,0.0021,0.0003,0.0019

Status,12:15:23.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,766

FLOW,12:15:23.497,1.1,1.2,-0.003569,20.4,1,3,1,0.000116,0.002628,-0.000267,0.000026,14.637223,97.791908,25.0,36.8,37.5,1.0939,0.5979,0.000000

AMBII,12:15:23.635,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:23.797,0.0,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0003,0.0007,0.0003,0.0004

SCB,12:15:23.956,191,191,7.5,20, ,36,53,981,837,872,888,12.9,0.004,-5.000,0.005,0,0

AutoZero,12:15:23.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:24.044,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:24.091,1.2,1.3,-0.002305,20.4,1,3,1,0.000098,0.003467,0.000016,0.000020,14.457628,97.798664,25.0,36.8,37.5,1.1766,0.5979,0.000000

HUMID,12:15:24.102,88.9,34.4

GPS,12:15:24.224,1,20170526,16:14:54,42.304268,-83.710568,267.9,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

VI,12:15:24.272,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:24.289,0.0,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0002,-0.0003

FID,12:15:24.047,FID,10000,10000,SAMPLE,0.0,,,

FID,12:15:24.366,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

Status,12:15:24.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,555

AMBII,12:15:24.456,9.2,18.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:24.696,1.3,1.4,-0.006099,20.9,1,3,1,0.000080,0.002628,0.000157,0.000032,14.547419,97.791908,25.0,36.8,37.5,1.2592,0.5979,0.000000

NDUV,12:15:24.799,0.0,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0003,-0.0002,0.0003,-0.0006

AMBII,12:15:24.860,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:24.947,191,191,7.4,20, ,36,53,981,839,872,888,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:15:24.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:15:25.224,1,20170526,16:14:55,42.304268,-83.710568,268.0,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:25.225,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:15:25.048,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:15:25.287,1.3,1.4,-0.004413,21.4,1,3,1,0.000006,0.001370,-0.000173,0.000020,14.637223,97.825691,25.0,36.8,37.5,1.2845,0.5979,0.000000

VI,12:15:25.288,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:25.301,0.0,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0002,0.0022,0.00

02,0.0019

Status,12:15:25.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

HUMID,12:15:25.479,88.7,34.4

AMBII,12:15:25.635,9.2,18.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:25.796,1.2,1.3,-0.002305,21.4,1,3,1,-0.000012,0.001370,-0.000173,0.000007,14.547419,97.798664,25.0,36.8,37.5,1.2055,0.5979,0.000000

NDUV,12:15:25.798,-0.4,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0003,0.0008,0.0004,0.0005

SCB,12:15:25.948,191,191,7.5,20, ,36,53,981,838,873,888,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:15:25.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:26.060,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:15:26.056,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:15:26.225,1,20170526,16:14:56,42.304268,-83.710568,268.1,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:26.292,-0.1,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.0002,0.0000

VI,12:15:26.304,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:15:26.390,1.2,1.3,0.001490,20.4,1,3,1,0.000043,0.001370,0.000157,0.000004,14.547419,97.798664,25.0,36.8,37.5,1.2054,0.5979,0.000000

Status,12:15:26.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,12:15:26.461,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:26.808,-0.4,2.0,2.0,1,45.2,1006,0x120a,1,3000,3000,500,500,0.0003,-0.0002,0.0004,-0.0005

AMBII,12:15:26.814,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:15:26.860,88.5,34.4

SCB,12:15:26.949,191,191,7.5,20, ,36,53,981,838,873,887,12.9,0.005,-5.000,0.006,0,0

AutoZero,12:15:26.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:26.995,1.1,1.2,0.000225,21.4,1,3,1,0.000171,0.000951,0.000439,0.000010,14.637223,97.805420,25.0,36.8,37.5,1.0940,0.5979,0.000000

GPS,12:15:27.237,1,20170526,16:14:57,42.304268,-83.710568,268.3,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:27.238,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:27.303,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0021,0.0002,0.0018

VI,12:15:27.343,1,,,,,,,,,,,,,,,,,,,,

FID,12:15:27.057,FID,10000,10000,SAMPLE,0.0,,,

FID,12:15:27.402,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

Status,12:15:27.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:15:27.592,1.0,1.1,-0.001883,20.9,1,3,1,0.000171,0.001370,0.000157,0.000010,14.547419,97.805420,25.0,36.8,37.5,1.0007,0.5979,0.000000

AMBII,12:15:27.641,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:27.801,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0011,0.0003,0.0007

SCB,12:15:27.950,191,191,7.4,20, ,36,53,981,841,873,888,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:15:27.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:28.056,FID,10000,10000,SAMPLE,-1.0,,,

AMBII,12:15:28.052,9.3,18.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:28.095,1.0,1.1,-0.003148,20.4,1,3,1,0.000135,0.003048,0.000204,0.000007,14.547419,97.812176,25.0,36.8,37.5,1.0006,0.5979,0.000000

GPS,12:15:28.227,1,20170526,16:14:58,42.304268,-83.710568,268.5,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

HUMID,12:15:28.240,88.7,34.4

NDUV,12:15:28.293,0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0002,0.0002,-0.0001

Status,12:15:28.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,958

AMBII,12:15:28.439,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:15:28.469,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:15:28.689,1.1,1.2,-0.002726,21.4,1,3,1,0.000080,0.002628,0.000204,0.000010,14.592321,97.812176,25.0,36.8,37.5,1.0924,0.5979,0.000000

NDUV,12:15:28.803,-0.9,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0004,-0.0006

AMBII,12:15:28.860,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:28.951,191,191,7.5,20, ,36,53,981,837,873,888,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:15:28.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:29.041,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:15:29.198,1.2,1.3,-0.000619,20.4,1,3,1,0.000116,0.001789,0.000439,0.000013,14.457628,97.805420,25.0,36.8,37.5,1.2066,0.5979,0.000000

GPS,12:15:29.217,1,20170526,16:14:59,42.304268,-83.710568,268.5,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:29.228,9.3,18.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:29.294,-0.1,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0010,0.0003,0.0006

Status,12:15:29.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,561

VI,12:15:29.486,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:15:29.624,88.9,34.4

AMBII,12:15:29.663,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:29.701,1.3,1.4,-0.000197,20.9,1,3,1,0.000080,0.000112,0.000439,0.000026,14.457628,97.825691,25.0,36.8,37.5,1.2844,0.5979,0.000000

NDUV,12:15:29.803,-
1.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0012,0.0004,0.0007

SCB,12:15:29.952,191,191,7.5,20, ,36,53,981,837,874,888,12.8,0.005,-5.000,0.006,0,0

AutoZero,12:15:29.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:30.035,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:15:30.220,1,20170526,16:15:00,42.304268,-
83.710568,268.7,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:15:30.293,-
0.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0002,0.0003,0.0000

FLOW,12:15:30.306,1.3,1.4,0.000225,21.4,1,3,1,0.000043,-
0.001146,0.000675,0.000029,14.457628,97.798664,25.0,36.8,37.5,1.3340,0.5979,0.000000

FID,12:15:30.073,FID,10000,10000,SAMPLE,-1.0,,,

FID,12:15:30.394,FID,10000,10000,SAMPLE,-1.0,195,1,FID lit and ready for use

Status,12:15:30.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,12:15:30.439,9.3,18.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:15:30.501,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:30.801,-1.1,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-
0.0001,0.0004,-0.0005

AMBII,12:15:30.864,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:30.892,0.0,0.0,0.000225,21.4,1,3,3,-0.000233,-
0.001566,0.000533,0.000029,14.367824,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:15:30.953,191,191,7.5,20, ,36,53,981,834,874,888,12.7,0.005,-5.000,0.006,0,0

AutoZero,12:15:30.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:15:31.009,88.7,34.4

FID,12:15:31.058,FID,10000,10000,SAMPLE,-1.0,,,

GPS,12:15:31.221,1,20170526,16:15:01,42.304268,-
83.710568,268.9,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:31.222,,,,,0.06,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:31.293,-
0.3,2.1,2.1,1,45.3,1005,0x120a,1,3000,3000,500,500,0.0003,0.0021,0.0004,0.0018

FLOW,12:15:31.395,0.0,0.0,-0.001040,21.4,1,3,3,-0.000159,-
0.002824,0.000298,0.000007,14.412726,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:15:31.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:15:31.527,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:15:31.637,9.2,18.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:31.802,-
0.8,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0006,0.0004,0.0002

FLOW,12:15:31.912,0.0,0.0,-0.004834,20.4,1,3,3,-0.000177,-
0.000727,0.000157,0.000007,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:15:31.954,191,191,7.5,20, ,36,53,981,835,874,888,12.8,0.005,-5.000,0.006,0,0

FID,12:15:32.057,FID,10000,10000,SAMPLE,-2.0,,,

AMBII,12:15:32.022,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:15:32.220,1,20170526,16:15:02,42.304268,-83.710568,269.1,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:15:32.297,-0.5,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0000,0.0004,-0.0002

HUMID,12:15:32.381,88.7,34.4

Status,12:15:32.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,967

AMBII,12:15:32.463,,,,,0.06,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:32.495,0.0,0.0,-0.006099,21.4,1,3,3,0.000043,-0.000727,0.000016,0.000004,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:15:32.667,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:32.796,-0.7,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0003,0.0003,-0.0006

AMBII,12:15:32.857,9.2,18.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:32.954,191,191,7.4,20, ,36,53,981,836,873,888,13.0,0.005,-5.000,0.006,0,0

AutoZero,12:15:32.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:33.100,0.0,0.0,-0.006520,21.4,1,3,3,0.000043,0.000951,-0.000126,0.000016,14.547426,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:15:33.221,1,20170526,16:15:03,42.304268,-83.710568,269.3,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:33.232,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:33.298,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0015,0.0003,0.0012

FID,12:15:33.067,FID,10000,10000,SAMPLE,-2.0,,,

FID,12:15:33.400,FID,10000,10000,SAMPLE,-2.0,196,1,FID lit and ready for use

Status,12:15:33.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,755

AMBII,12:15:33.644,,,,,0.06,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:15:33.682,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:15:33.708,0.0,0.0,-0.005256,21.4,1,3,3,0.000024,0.000531,0.000157,0.000029,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:15:33.771,88.8,34.4

NDUV,12:15:33.826,-0.1,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0003,0.0002,0.0000

SCB,12:15:33.956,191,191,7.4,20, ,36,53,981,836,872,886,13.1,0.005,-5.000,0.006,0,0

FID,12:15:34.046,FID,10000,10000,SAMPLE,-1.0,,,

AMBII,12:15:34.044,9.2,18.1,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:15:34.222,1,20170526,16:15:04,42.304268,-83.710568,269.5,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:15:34.291,-0.7,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0001,0.0004,-0.0004

FLOW,12:15:34.310,0.0,0.0,-
0.005677,20.4,1,3,3,0.000043,0.001789,0.000345,0.000032,14.547419,97.778389,25.0,36.8,3
7.5,0.0008,0.5979,0.000000

Status,12:15:34.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,565

AMBII,12:15:34.464,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:15:34.697,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:34.800,-0.1,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-
0.0004,0.0002,-0.0008

AMBII,12:15:34.862,,,,,0.06,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:34.895,0.0,0.0,-
0.001883,21.4,1,3,3,0.000043,0.003467,0.000392,0.000026,14.412726,97.805420,25.0,36.8,3
7.5,0.0008,0.5979,0.000000

SCB,12:15:34.956,191,190,7.4,20, ,36,53,981,837,871,887,13.1,0.005,-5.000,0.005,0,0

AutoZero,12:15:34.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:35.047,FID,10000,10000,SAMPLE,-2.0,,,

HUMID,12:15:35.146,88.6,34.4

GPS,12:15:35.223,1,20170526,16:15:05,42.304267,-
83.710568,269.8,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:35.225,9.2,18.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:35.292,-
0.3,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0003,0.0020,0.0004,0.0017

FLOW,12:15:35.399,0.0,0.0,0.002754,20.9,1,3,3,0.000061,0.001789,0.000251,0.000016,14.50
2523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:15:35.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,12:15:35.642,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:15:35.712,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:35.796,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0006,0.00
02,0.0004

SCB,12:15:35.946,191,190,7.4,20, ,36,53,981,836,871,887,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:15:35.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:36.004,1.8,2.0,0.000646,20.9,1,3,3,0.000171,0.001789,0.000013,0.000151,14.59
2321,97.805420,25.0,36.8,37.5,1.8168,0.5979,0.000000

AMBII,12:15:36.026,,,,,0.06,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:15:36.235,1,20170526,16:15:06,42.304268,-
83.710568,270.0,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:15:36.293,-
0.8,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0003,-0.0003

Status,12:15:36.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,2

AMBII,12:15:36.444,9.2,18.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:15:36.532,88.6,34.4

FLOW,12:15:36.598,3.7,4.0,-

0.001462,20.9,1,3,3,0.000263,0.001370,0.000104,0.000289,14.592321,97.812176,25.0,36.8,37.5,3.7380,0.5979,0.000000

FID,12:15:36.081,FID,10000,10000,SAMPLE,-1.0,,,

FID,12:15:36.609,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

NDUV,12:15:36.800,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0010,0.0002,0.0007

VI,12:15:36.854,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:15:36.854,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:36.948,191,190,7.4,20, ,36,53,981,834,871,886,13.1,0.005,-5.000,0.006,0,0

FID,12:15:37.071,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:15:37.104,3.7,4.0,-0.000619,21.4,1,3,3,0.000318,0.000531,-0.000132,0.000282,14.502523,97.798664,25.0,36.8,37.5,3.7382,0.5979,0.000000

GPS,12:15:37.226,1,20170526,16:15:07,42.304267,-83.710568,270.2,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:37.226,,,,,0.06,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:37.302,-0.7,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0003,0.0012

Status,12:15:37.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,12:15:37.645,9.2,18.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:37.698,0.9,0.9,0.002333,21.4,1,3,3,0.000098,0.000531,-0.000650,0.000017,14.457628,97.812176,25.0,36.8,37.5,0.8811,0.5979,0.000000

NDUV,12:15:37.800,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0004,0.0002,0.0000

VI,12:15:37.869,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:15:37.907,88.5,34.4

SCB,12:15:37.949,191,190,7.4,20, ,36,53,981,834,871,886,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:15:37.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:38.065,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:15:38.067,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:15:38.206,0.0,0.0,0.001068,20.4,1,3,3,0.000080,-0.000727,-0.000697,0.000001,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:15:38.226,1,20170526,16:15:08,42.304267,-83.710568,270.4,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:15:38.303,-0.8,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0003,-0.0004

Status,12:15:38.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,761

AMBII,12:15:38.424,,,,,0.06,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:38.802,0.0,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0002,0.0008

FLOW,12:15:38.803,0.0,0.0,0.002754,20.4,1,3,3,0.000061,-0.001146,-0.000414,-0.000002,14.637216,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:15:38.858,9.2,18.2,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:15:38.884,1,,,,,,,,,,,,,,,,,,,,

SCB,12:15:38.950,191,190,7.4,20, ,36,53,981,833,870,886,13.2,0.006,-5.000,0.007,0,0

AutoZero,12:15:38.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:15:39.227,1,20170526,16:15:09,42.304267,-83.710568,270.7,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:39.228,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:15:39.283,88.5,34.4

NDUV,12:15:39.290,-0.8,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0002,0.0008

FLOW,12:15:39.304,0.0,0.0,0.001911,21.4,1,3,3,0.000043,-0.000727,-0.000179,-0.000008,14.412726,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:15:39.045,FID,10000,10000,SAMPLE,0.0,,,

FID,12:15:39.381,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

Status,12:15:39.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:15:39.623,,,,,0.07,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:39.798,-0.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0002,-0.0001

VI,12:15:39.899,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:15:39.909,0.0,0.0,0.001068,20.9,1,3,1,0.000098,0.001790,-0.000038,0.000011,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:15:39.951,191,190,7.4,20, ,36,53,981,835,871,886,13.2,0.005,-5.000,0.007,0,0

AutoZero,12:15:39.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:40.052,FID,10000,10000,SAMPLE,-2.0,,,

AMBII,12:15:40.051,9.3,18.3,,,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:15:40.217,1,20170526,16:15:10,42.304267,-83.710568,270.8,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:15:40.293,-1.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0003,-0.0005

Status,12:15:40.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,12:15:40.466,,,0.007,70,,21.0,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:40.505,0.0,0.0,-0.001462,21.4,1,3,1,0.000153,0.003467,-0.000085,0.000023,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:15:40.664,88.4,34.4

NDUV,12:15:40.800,-0.3,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0009,0.0003,0.0006

AMBII,12:15:40.864,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:15:40.914,1,,,,,,,,,,,,,,,,,,,,

SCB,12:15:40.954,191,190,7.4,20, ,36,53,981,834,870,886,13.3,0.005,-5.000,0.006,0,0

FID,12:15:41.097,FID,10000,10000,SAMPLE,-2.0,,,

FLOW,12:15:41.108,0.0,0.0,-
0.001883,20.9,1,3,1,0.000153,0.000951,0.000104,0.000029,14.502523,97.805420,25.0,36.8,3
7.5,0.0008,0.5979,0.000000

GPS,12:15:41.229,1,20170526,16:15:11,42.304267,-
83.710568,270.9,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:41.229,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:41.306,-
0.4,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0001,0.0007

Status,12:15:41.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

AMBII,12:15:41.655,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:41.705,0.0,0.0,-0.002726,20.9,1,3,1,0.000135,-
0.001985,0.000245,0.000020,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:15:41.801,-
0.5,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0004,0.0003,0.0001

FID,12:15:41.935,FID,10000,10000,SAMPLE,-2.0,196,1,FID lit and ready for use

SCB,12:15:41.937,191,190,7.4,20, ,36,53,981,832,870,886,13.2,0.005,-5.000,0.007,0,0

AutoZero,12:15:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:15:41.959,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:15:42.052,88.9,34.4

AMBII,12:15:42.063,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:42.208,0.0,0.0,-0.000619,20.4,1,3,1,0.000080,-0.001146,-
0.000085,0.000011,14.637216,97.771637,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:15:42.240,1,20170526,16:15:12,42.304267,-
83.710568,270.9,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:15:42.329,-0.6,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0003,0.0002,-0.0006

Status,12:15:42.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:15:42.451,9.3,18.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:15:42.560,FID,10000,10000,SAMPLE,-1.0,,,

FLOW,12:15:42.802,0.0,0.0,-0.000619,20.9,1,3,1,0.000006,0.000951,-
0.000085,0.000014,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:15:42.803,-1.2,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0004,0.0004,-0.0007

AMBII,12:15:42.868,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:15:42.937,191,190,7.4,20, ,36,53,981,834,870,886,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:15:42.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:15:42.974,1,,,,,,,,,,,,,,,,,,,,

GPS,12:15:43.231,1,20170526,16:15:13,42.304267,-
83.710568,271.0,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:43.242,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:43.300,-

0.4,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0020,0.0002,0.0017

FLOW,12:15:43.311,0.0,0.0,0.001911,20.4,1,3,1,0.000043,0.002628,-0.000038,0.000008,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:15:43.440,88.7,34.4

Status,12:15:43.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,768

AMBII,12:15:43.638,9.2,18.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:15:43.539,FID,10000,10000,SAMPLE,-1.0,,,

NDUV,12:15:43.803,-0.8,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0007,0.0003,0.0004

FLOW,12:15:43.904,0.0,0.0,0.000225,21.4,1,3,1,0.000116,0.001789,0.000104,0.000008,14.547419,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:15:43.937,191,190,7.4,20, ,36,53,981,832,870,886,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:15:43.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:15:43.989,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:15:44.078,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:15:44.232,1,20170526,16:15:14,42.304267,-83.710568,271.1,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:15:44.297,-0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0000,0.0002,-0.0003

FLOW,12:15:44.408,0.0,0.0,-0.001883,21.4,1,3,1,0.000080,0.002628,-0.000132,0.000023,14.682118,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:15:44.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,564

AMBII,12:15:44.441,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:44.790,-0.6,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,-0.0002,0.0003,-0.0005

FID,12:15:44.545,FID,10000,10000,SAMPLE,-2.0,,,

FID,12:15:44.835,FID,10000,10000,SAMPLE,-2.0,196,1,FID lit and ready for use

HUMID,12:15:44.836,88.7,34.4

AMBII,12:15:44.835,9.2,18.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:44.937,191,190,7.4,20, ,36,53,981,834,870,886,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:15:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:15:45.004,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:15:45.013,0.0,0.0,-0.003991,20.9,1,3,1,0.000024,0.002628,-0.000273,0.000032,14.547426,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:15:45.233,1,20170526,16:15:15,42.304267,-83.710568,271.1,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:45.244,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:45.310,-0.4,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0016,0.0002,0.0013

Status,12:15:45.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,361

FID,12:15:45.558,FID,10000,10000,SAMPLE,-1.0,,,

FLOW,12:15:45.612,0.0,0.0,-
0.004413,21.4,1,3,1,0.000006,0.002209,0.000009,0.000020,14.682118,97.805420,25.0,36.8,3
7.5,0.0008,0.5979,0.000000

AMBII,12:15:45.662,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:45.796,-
1.3,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0003,0.0001

SCB,12:15:45.947,191,190,7.4,20, ,36,53,981,834,870,887,13.2,0.005,-5.000,0.006,0,0

AutoZero,12:15:45.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:15:46.045,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:15:46.045,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:15:46.186,88.8,34.4

FLOW,12:15:46.207,0.0,0.0,-0.003569,21.4,1,3,1,0.000043,-
0.000727,0.000151,0.000017,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:15:46.223,1,20170526,16:15:16,42.304267,-
83.710568,271.2,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:46.300,-
0.2,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0003

Status,12:15:46.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,159

AMBII,12:15:46.439,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:15:46.551,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:15:46.709,0.0,0.0,-0.001040,21.4,1,3,1,0.000024,-
0.002824,0.000104,0.000020,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:15:46.828,-
0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0006

AMBII,12:15:46.828,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:15:46.947,191,190,7.4,20, ,36,53,981,835,870,886,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:15:46.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:15:47.068,1,,,,,,,,,,,,,,,,,,,,

GPS,12:15:47.225,1,20170526,16:15:17,42.304267,-
83.710568,271.2,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

FLOW,12:15:47.225,0.0,0.0,0.000225,20.4,1,3,1,0.000043,-0.001566,-
0.000038,0.000032,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:15:47.227,9.3,18.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:47.291,-
0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0015,0.0002,0.0011

Status,12:15:47.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:15:47.038,FID,10000,10000,SAMPLE,1.0,,,

FID,12:15:47.511,FID,10000,10000,SAMPLE,2.0,196,1,FID lit and ready for use

HUMID,12:15:47.576,88.7,34.4

AMBII,12:15:47.657,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:47.800,-
1.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0002,0.0004

FLOW,12:15:47.811,0.0,0.0,-0.000197,21.4,1,3,1,0.000024,0.000112,-
0.000038,0.000026,14.547419,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:15:47.949,191,189,7.4,20, ,36,54,981,834,870,887,13.3,0.005,-5.000,0.008,0,0

AutoZero,12:15:47.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:48.039,FID,10000,10000,SAMPLE,3.0,,,

AMBII,12:15:48.035,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:15:48.083,1,,,,,,,,,,,,,,,,,,,,

GPS,12:15:48.226,1,20170526,16:15:18,42.304267,-
83.710568,271.3,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:48.304,-
0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0003

FLOW,12:15:48.314,0.0,0.0,-0.002726,20.9,1,3,1,0.000043,0.001789,-
0.000179,0.000026,14.816818,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:15:48.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,960

AMBII,12:15:48.462,9.3,18.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:48.800,0.0,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0004,0.0000,-0.0008

AMBII,12:15:48.867,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:48.908,0.0,0.0,-0.004413,20.9,1,3,1,0.000043,0.001789,-
0.000273,0.000017,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:15:48.950,191,189,7.4,20, ,36,54,981,832,870,887,13.2,0.005,-5.000,0.006,0,0

HUMID,12:15:48.952,88.7,34.4

AutoZero,12:15:48.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:15:49.098,1,,,,,,,,,,,,,,,,,,,,

FID,12:15:49.045,FID,10000,10000,SAMPLE,3.0,,,

GPS,12:15:49.227,1,20170526,16:15:19,42.304267,-
83.710568,271.3,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

AMBII,12:15:49.229,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:49.292,-
0.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0002,0.0005

Status,12:15:49.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

FLOW,12:15:49.513,0.0,0.0,-0.003569,20.4,1,3,1,0.000080,0.002628,-
0.000273,0.000008,14.547419,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:15:49.662,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:49.809,-
0.4,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0002,0.0006

SCB,12:15:49.951,191,189,7.5,20, ,36,54,981,832,870,886,13.3,0.005,-5.000,0.005,0,0

AutoZero,12:15:49.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:50.030,0.0,0.0,-0.002305,20.4,1,3,1,0.000080,0.002628,-

0.000132,0.000001,14.278019,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:15:50.030,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:15:50.113,1,,,,,,,,,,,,,,,,,,,,

GPS,12:15:50.217,1,20170526,16:15:20,42.304267,-83.710567,271.2,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

NDUV,12:15:50.295,-0.4,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0003,-0.0001

HUMID,12:15:50.335,88.4,34.4

FID,12:15:50.063,FID,10000,10000,SAMPLE,4.0,,,

FID,12:15:50.446,FID,10000,10000,SAMPLE,4.0,196,1,FID lit and ready for use

Status,12:15:50.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,377

AMBII,12:15:50.446,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:50.536,0.0,0.0,-0.015083,21.4,1,3,1,-0.000771,-0.017660,-0.000803,-0.000110,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:15:50.803,-0.1,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0011,0.0001,0.0008

AMBII,12:15:50.859,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:50.941,191,189,7.4,20, ,36,54,981,833,870,885,13.2,0.005,-5.000,0.008,0,0

FID,12:15:51.035,FID,10000,10000,SAMPLE,4.0,,,

FLOW,12:15:51.119,0.0,0.0,-0.008549,20.4,1,3,1,-0.000504,-0.011160,-0.000711,-0.000062,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:15:51.218,1,20170526,16:15:21,42.304267,-83.710568,271.1,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

VI,12:15:51.265,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:15:51.229,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:51.295,-0.4,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0002,0.0012

Status,12:15:51.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,163

FLOW,12:15:51.625,0.0,0.0,-0.001290,20.9,1,3,1,-0.000079,-0.001854,-0.000332,0.000008,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:15:51.626,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:15:51.713,88.5,34.4

NDUV,12:15:51.794,-0.3,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0001,0.0001

SCB,12:15:51.953,191,189,7.5,20, ,36,54,981,835,870,886,13.3,0.005,-5.000,0.007,0,0

AutoZero,12:15:51.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:52.045,FID,10000,10000,SAMPLE,5.0,,,

AMBII,12:15:52.039,9.3,18.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:52.210,0.0,0.0,0.000225,21.4,1,3,1,0.000043,0.001789,-0.000320,0.000035,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:15:52.219,1,20170526,16:15:22,42.304267,-83.710567,270.9,0.0,12,06,0x6508080,3.4,2.2,4.1,WGS 84

VI,12:15:52.280,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:15:52.299,-1.4,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0003,-0.0004

Status,12:15:52.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:15:52.439,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:52.714,0.0,0.0,-0.000619,20.4,1,3,1,0.000043,0.001789,-0.000085,0.000029,14.457628,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:15:52.792,-0.5,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0002,0.0019

AMBII,12:15:52.824,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:15:52.954,191,189,7.5,20, ,36,54,981,835,870,886,13.3,0.005,-5.000,0.006,0,0

AutoZero,12:15:52.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:53.033,FID,10000,10000,SAMPLE,5.0,196,1,FID lit and ready for use

HUMID,12:15:53.089,88.4,34.4

GPS,12:15:53.220,1,20170526,16:15:23,42.304267,-83.710567,270.9,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

FLOW,12:15:53.231,0.0,0.0,0.001068,21.4,1,3,1,0.000043,0.000112,0.000056,0.000032,14.727014,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:15:53.231,9.3,18.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:53.290,-1.4,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0004,0.0004

VI,12:15:53.297,1,,,,,,,,,,,,,,,,,,,,

Status,12:15:53.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766

FID,12:15:53.548,FID,10000,10000,SAMPLE,5.0,,,

AMBII,12:15:53.638,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:53.803,-0.5,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0002,-0.0003

FLOW,12:15:53.825,0.0,0.0,-0.000197,20.9,1,3,1,0.000080,0.000531,-0.000038,0.000017,14.592321,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:15:53.955,191,189,7.4,20, ,36,54,981,834,870,886,13.3,0.006,-5.000,0.006,0,0

AutoZero,12:15:53.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:54.042,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:15:54.045,FID,10000,10000,SAMPLE,5.0,,,

GPS,12:15:54.222,1,20170526,16:15:24,42.304267,-83.710567,270.8,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:15:54.294,-1.3,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0003,-0.0005

VI,12:15:54.312,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:15:54.342,0.0,0.0,0.001911,21.4,1,3,1,0.000080,-0.001566,-

0.000320,0.000008,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:15:54.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,12:15:54.463,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:15:54.470,88.7,34.4

NDUV,12:15:54.804,-0.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0001,0.0013

AMBII,12:15:54.846,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:15:54.936,0.0,0.0,-0.008655,21.4,1,3,1,-0.000435,-0.010819,-0.000792,-0.000066,14.682118,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:15:54.956,191,189,7.5,20, ,36,54,981,834,870,885,13.3,0.005,-5.000,0.006,0,0

FID,12:15:55.102,FID,10000,10000,SAMPLE,4.0,,,

GPS,12:15:55.233,1,20170526,16:15:25,42.304267,-83.710567,270.8,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:55.244,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:55.303,-0.7,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0002,0.0002

VI,12:15:55.363,1,,,,,,,,,,,,,,,,,,,,

Status,12:15:55.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,371

FLOW,12:15:55.530,0.0,0.0,-0.012633,21.4,1,3,1,-0.000664,-0.013597,-0.000711,-0.000083,14.637216,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:15:55.649,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:15:55.739,FID,10000,10000,SAMPLE,4.0,195,1,FID lit and ready for use

NDUV,12:15:55.794,-0.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0002

HUMID,12:15:55.860,88.5,34.4

SCB,12:15:55.937,191,189,7.4,20, ,36,54,981,834,870,887,13.3,0.005,-5.000,0.007,0,0

AutoZero,12:15:55.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:56.036,0.0,0.0,-0.006099,20.4,1,3,1,-0.000415,-0.006284,-0.000438,-0.000033,14.457628,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:15:56.074,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:15:56.234,1,20170526,16:15:26,42.304267,-83.710567,270.8,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:15:56.303,-0.9,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0007

VI,12:15:56.378,1,,,,,,,,,,,,,,,,,,,,

Status,12:15:56.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,172

AMBII,12:15:56.452,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:15:56.542,FID,10000,10000,SAMPLE,4.0,,,

FLOW,12:15:56.544,0.0,0.0,-0.000619,21.4,1,3,1,-0.000141,0.001789,-0.000132,0.000026,14.457628,97.832451,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:15:56.795,-
0.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0008

AMBII,12:15:56.872,9.4,18.5,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:15:56.937,191,189,7.4,20, ,36,54,981,832,870,886,13.3,0.005,-5.000,0.007,0,0

AutoZero,12:15:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:15:57.125,0.0,0.0,-0.001883,21.4,1,3,1,-0.000104,0.000951,-
0.000320,0.000032,14.682118,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:15:57.235,1,20170526,16:15:27,42.304267,-
83.710567,270.8,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

HUMID,12:15:57.246,88.4,34.4

AMBII,12:15:57.246,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:57.312,-
0.7,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0001,0.0001

Status,12:15:57.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:15:57.499,1,,,,,,,,,,,,,,,,,,,,

FID,12:15:57.543,FID,10000,10000,SAMPLE,4.0,,,

FLOW,12:15:57.631,0.0,0.0,-0.003569,20.9,1,3,1,-0.000031,-0.000308,-
0.000226,0.000029,14.682118,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:15:57.636,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:57.804,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-
0.0002,0.0001,-0.0004

SCB,12:15:57.948,191,189,7.5,20, ,36,54,981,834,870,885,13.3,0.005,-5.000,0.008,0,0

AutoZero,12:15:57.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:15:58.054,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:15:58.225,1,20170526,16:15:28,42.304267,-
83.710567,270.9,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

FLOW,12:15:58.226,0.0,0.0,-0.002726,20.4,1,3,1,0.000116,0.001370,-
0.000179,0.000020,14.322921,97.832451,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:15:58.293,0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.00
01,0.0018

Status,12:15:58.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,12:15:58.435,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:15:58.514,1,,,,,,,,,,,,,,,,,,,,

FID,12:15:58.057,FID,10000,10000,SAMPLE,5.0,,,

FID,12:15:58.618,FID,10000,10000,SAMPLE,3.0,196,1,FID lit and ready for use

HUMID,12:15:58.619,88.4,34.4

NDUV,12:15:58.808,-
0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0002,0.0008

FLOW,12:15:58.835,0.0,0.0,0.001068,20.4,1,3,1,0.000098,0.000951,-
0.000132,0.000017,14.682118,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:15:58.841,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

SCB,12:15:58.949,191,189,7.5,20, ,36,54,981,831,867,884,13.7,0.005,-5.000,0.007,0,0

AutoZero,12:15:58.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:15:59.061,FID,10000,10000,SAMPLE,1.0,,,

GPS,12:15:59.226,1,20170526,16:15:29,42.304267,-83.710565,270.9,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:15:59.226,9.4,18.6,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:59.303,0.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0000,0.0000

FLOW,12:15:59.336,0.0,0.0,-0.001040,21.4,1,3,1,0.000061,0.001370,-0.000320,0.000017,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:15:59.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,563

VI,12:15:59.659,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:15:59.659,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:15:59.802,-0.6,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0023,0.0001,0.0021

FLOW,12:15:59.919,0.0,0.0,-0.001883,21.4,1,3,1,0.000006,-0.000308,-0.000132,0.000008,14.771916,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:15:59.951,191,189,7.4,20, ,36,54,981,829,865,883,13.8,0.005,-5.000,0.007,0,0

AutoZero,12:15:59.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:15:59.992,88.4,34.4

FID,12:16:00.045,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:16:00.042,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:00.227,1,20170526,16:15:30,42.304267,-83.710565,271.1,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:16:00.293,-0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0000,0.0010

FLOW,12:16:00.438,0.0,0.0,-0.018350,21.4,1,3,1,-0.000877,-0.020911,-0.001167,-0.000133,14.457628,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:00.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,155

AMBII,12:16:00.466,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:00.674,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:16:00.802,-0.6,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0001,0.0000

AMBII,12:16:00.870,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:00.942,0.0,0.0,-0.013450,20.4,1,3,1,-0.000557,-0.014410,-0.001031,-0.000095,14.547426,97.798660,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:16:00.952,191,189,7.5,20, ,36,54,981,832,865,882,13.9,0.005,-5.000,0.007,0,0

AutoZero,12:16:00.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:16:01.217,1,20170526,16:15:31,42.304265,-83.710565,271.3,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:16:01.243,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:01.294,-0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0000,-0.0004

FID,12:16:01.052,FID,10000,10000,SAMPLE,0.0,,,

FID,12:16:01.371,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use

HUMID,12:16:01.382,88.5,34.4

Status,12:16:01.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,12:16:01.536,0.0,0.0,-0.007324,20.9,1,3,1,-0.000130,-0.005471,-0.000620,-0.000036,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:01.657,9.5,18.8,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:01.689,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:16:01.803,-0.7,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0002,0.0019

SCB,12:16:01.952,191,189,7.5,20, ,36,54,981,826,864,882,14.0,0.005,-5.000,0.007,0,0

AutoZero,12:16:01.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:16:02.035,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:02.073,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:16:02.141,0.0,0.0,-0.001883,21.4,1,3,1,0.000135,0.001370,0.000056,0.000011,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:02.218,1,20170526,16:15:32,42.304265,-83.710565,271.5,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:16:02.292,-0.2,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0001,0.0004

Status,12:16:02.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,12:16:02.440,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:02.704,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:16:02.735,0.0,0.0,-0.001462,20.9,1,3,1,0.000043,0.000951,0.000198,0.000011,14.457628,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:16:02.757,88.4,34.4

NDUV,12:16:02.801,-1.2,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

AMBII,12:16:02.864,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:02.953,191,189,7.4,20, ,36,54,981,830,867,884,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:16:02.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:03.058,FID,10000,10000,SAMPLE,-1.0,,,

GPS,12:16:03.221,1,20170526,16:15:33,42.304265,-83.710565,271.7,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:16:03.272,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:03.294,-0.5,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0002,-0.0004

FLOW,12:16:03.341,0.0,0.0,-0.001883,21.4,1,3,1,0.000006,0.000951,-0.000179,-0.000002,14.637216,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:03.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,12:16:03.636,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:03.792,-1.4,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0002,0.0019

VI,12:16:03.839,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:16:03.935,0.0,0.0,-0.013450,21.4,1,3,1,-0.000664,-0.016035,-0.000894,-0.000098,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:03.941,FID,10000,10000,SAMPLE,-1.0,196,1,FID lit and ready for use

SCB,12:16:03.946,191,189,7.5,20, ,36,54,981,831,868,885,13.5,0.005,-5.000,0.006,0,0

AMBII,12:16:04.042,9.7,19.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:16:04.144,88.4,34.4

GPS,12:16:04.221,1,20170526,16:15:34,42.304265,-83.710565,271.9,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:16:04.298,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0002,0.0003

Status,12:16:04.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,557

AMBII,12:16:04.430,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:04.540,0.0,0.0,-0.006507,21.4,1,3,1,-0.000415,-0.009128,-0.000803,-0.000048,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:04.550,FID,10000,10000,SAMPLE,-1.0,,,

NDUV,12:16:04.796,-0.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0002

VI,12:16:04.863,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:16:04.863,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:04.955,191,189,7.4,20, ,36,54,981,831,866,884,13.7,0.005,-5.000,0.006,0,0

AutoZero,12:16:04.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:05.079,FID,10000,10000,SAMPLE,-2.0,,,

FLOW,12:16:05.145,0.0,0.0,0.001608,21.4,1,3,1,-0.000116,-0.001041,-0.000423,0.000002,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:05.222,1,20170526,16:15:35,42.304265,-83.710563,272.1,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

AMBII,12:16:05.222,9.8,19.3,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:05.299,-0.2,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0023,0.0001,0.0021

Status,12:16:05.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,358

HUMID,12:16:05.519,88.4,34.4

AMBII,12:16:05.673,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:05.739,0.0,0.0,0.003597,20.4,1,3,1,0.000080,0.000951,-0.000038,0.000014,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:05.797,-0.2,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0000,0.0005

VI,12:16:05.878,1,,,,,,,,,,,,,,,,,,,,

SCB,12:16:05.956,191,189,7.4,20, ,36,54,981,829,868,884,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:16:05.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:06.069,FID,10000,10000,SAMPLE,-1.0,,,

AMBII,12:16:06.035,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:06.223,1,20170526,16:15:36,42.304265,-83.710565,272.3,0.0,12,07,0x65080c0,3.4,2.2,4.1,WGS 84

NDUV,12:16:06.302,-0.4,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0002

FLOW,12:16:06.344,0.0,0.0,0.003176,20.9,1,3,1,0.000080,0.000951,0.000198,0.000023,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:06.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,2

AMBII,12:16:06.439,9.7,19.2,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:06.793,FID,10000,10000,SAMPLE,-1.0,196,1,FID lit and ready for use

NDUV,12:16:06.817,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0001,-0.0006

AMBII,12:16:06.873,,,0.006,60,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:06.894,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:16:06.905,88.3,34.4

FLOW,12:16:06.938,0.0,0.0,0.001911,21.4,1,3,1,0.000098,0.001370,0.000009,0.000032,14.682118,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:16:06.948,191,189,7.5,20, ,36,54,981,830,869,885,13.4,0.005,-5.000,0.006,0,0

FID,12:16:07.048,FID,10000,10000,SAMPLE,-2.0,,,

GPS,12:16:07.224,1,20170526,16:15:37,42.304265,-83.710563,272.5,0.0,12,07,0x65080c0,3.4,2.1,4.1,WGS 84

AMBII,12:16:07.246,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:07.292,-0.3,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0002,0.0018

Status,12:16:07.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,12:16:07.543,0.0,0.0,0.002754,21.4,1,3,1,-0.000031,0.002628,-0.000132,0.000014,14.727014,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:07.655,9.7,19.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:07.807,0.0,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0006,0.0001,0.0004

VI,12:16:07.909,1,,,,,,,,,,,,,,,,,,,,

SCB,12:16:07.948,191,189,7.5,20, ,36,54,981,831,869,886,13.4,0.005,-5.000,0.007,0,0

AutoZero,12:16:07.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:08.049,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:16:08.045,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:08.137,0.0,0.0,-0.000197,21.4,1,3,1,-0.000086,0.001370,-0.000508,0.000023,14.637223,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:08.225,1,20170526,16:15:38,42.304265,-83.710563,272.6,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

HUMID,12:16:08.277,88.7,34.4

NDUV,12:16:08.295,-0.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0002,0.0001,0.0002,-0.0001

Status,12:16:08.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,774

AMBII,12:16:08.434,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:08.643,0.0,0.0,0.000225,20.4,1,3,1,-0.000141,0.000112,-0.000603,0.000008,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:08.800,0.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0001,-0.0006

AMBII,12:16:08.852,9.7,19.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:08.949,191,189,7.5,20, ,36,54,981,831,869,886,13.4,0.005,-5.000,0.006,0,0

VI,12:16:09.055,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:16:09.163,0.0,0.0,-0.001462,20.4,1,3,1,-0.000104,0.000112,-0.000603,0.000008,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:09.226,1,20170526,16:15:39,42.304265,-83.710563,272.7,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:16:09.237,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:09.303,-1.2,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0003,0.0017

Status,12:16:09.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,563

FID,12:16:09.039,FID,10000,10000,SAMPLE,0.0,,,

FID,12:16:09.554,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

HUMID,12:16:09.657,88.4,34.4

AMBII,12:16:09.652,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:09.754,0.0,0.0,-0.002305,21.4,1,3,1,0.000006,0.000951,-0.000320,0.000001,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:09.802,-0.1,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0007

SCB,12:16:09.950,191,189,7.4,20, ,36,54,981,832,869,886,13.3,0.005,-5.000,0.007,0,0

AutoZero,12:16:09.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:16:10.042,9.7,19.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:10.070,1,,,,,,,,,,,,,,,,,,,,

FID,12:16:10.045,FID,10000,10000,SAMPLE,0.0,,,

GPS,12:16:10.227,1,20170526,16:15:40,42.304265,-
83.710563,272.8,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:16:10.304,-
1.0,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0002,0.0002,0.0000

FLOW,12:16:10.356,0.0,0.0,-0.016717,21.4,1,3,1,-0.000788,-0.017660,-0.001031,-
0.000119,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:10.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,364

AMBII,12:16:10.435,,,0.006,60,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:10.803,-0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-
0.0002,0.0001,-0.0005

AMBII,12:16:10.870,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:16:10.951,191,189,7.4,20, ,36,54,981,831,866,884,13.8,0.005,-5.000,0.007,0,0

FLOW,12:16:10.953,0.0,0.0,-0.010183,20.4,1,3,1,-0.000397,-0.008316,-0.000620,-
0.000051,14.412726,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:16:10.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:11.035,FID,10000,10000,SAMPLE,0.0,,,

HUMID,12:16:11.038,88.3,34.4

VI,12:16:11.085,1,,,,,,,,,,,,,,,,,,,,

GPS,12:16:11.228,1,20170526,16:15:41,42.304265,-
83.710563,272.9,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:16:11.239,9.7,19.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:11.294,-
1.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0007

Status,12:16:11.459,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,176

FLOW,12:16:11.538,0.0,0.0,-0.003807,20.9,1,3,1,-0.000062,0.000191,-
0.000192,0.000008,14.502523,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:11.547,FID,10000,10000,SAMPLE,0.0,,,

AMBII,12:16:11.655,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:11.793,-
0.3,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0008

SCB,12:16:11.937,191,189,7.5,20, ,36,54,981,829,865,883,13.8,0.005,-5.000,0.007,0,0

FLOW,12:16:12.042,0.0,0.0,-0.002305,20.9,1,3,1,0.000043,0.000531,-
0.000038,0.000020,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:12.075,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:16:12.204,1,,,,,,,,,,,,,,,,,,,,

GPS,12:16:12.229,1,20170526,16:15:42,42.304265,-
83.710563,273.0,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

FID,12:16:12.251,FID,10000,10000,SAMPLE,1.0,196,1,FID lit and ready for use

NDUV,12:16:12.306,-
0.7,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0001,0.0000

HUMID,12:16:12.438,88.4,34.4

Status,12:16:12.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:16:12.460,9.7,19.2,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:12.537,FID,10000,10000,SAMPLE,2.0,,,

FLOW,12:16:12.636,0.0,0.0,-0.015900,21.4,1,3,1,-0.000842,-0.017660,-0.001167,-0.000122,14.816818,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:12.792,-0.1,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0001,-0.0004

AMBII,12:16:12.845,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:12.937,191,189,7.5,20, ,36,54,981,828,864,883,14.0,0.005,-5.000,0.007,0,0

AutoZero,12:16:12.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:16:13.141,0.0,0.0,-0.009774,20.9,1,3,1,-0.000557,-0.011160,-0.000985,-0.000077,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:13.230,1,20170526,16:15:43,42.304265,-83.710563,273.2,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

VI,12:16:13.252,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:16:13.252,,,,,0.08,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:13.307,-0.4,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0005,0.0000,-0.0007

Status,12:16:13.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,757

FID,12:16:13.568,FID,10000,10000,SAMPLE,4.0,,,

AMBII,12:16:13.644,9.8,19.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:13.736,0.0,0.0,-0.003648,21.4,1,3,1,-0.000148,-0.002221,-0.000620,-0.000024,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:13.795,0.0,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0014,0.0000,0.0012

HUMID,12:16:13.799,88.2,34.4

SCB,12:16:13.954,191,189,7.5,20, ,36,54,981,827,864,881,13.9,0.005,-5.000,0.007,0,0

AutoZero,12:16:13.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:14.046,FID,10000,10000,SAMPLE,4.0,,,

AMBII,12:16:14.033,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:14.220,1,20170526,16:15:44,42.304265,-83.710563,273.3,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

FLOW,12:16:14.244,0.0,0.0,-0.001198,21.4,1,3,1,0.000083,0.000217,-0.000347,0.000003,14.457628,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:16:14.267,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:16:14.297,-0.3,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0000,0.0004

Status,12:16:14.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,558

AMBII,12:16:14.439,,,,,0.08,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:14.796,-

0.3,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0002

FLOW,12:16:14.839,0.0,0.0,-0.000619,21.4,1,3,1,0.000061,0.000951,-0.000085,0.000020,14.637216,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:14.825,9.8,19.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:14.924,FID,10000,10000,SAMPLE,4.0,195,1,FID lit and ready for use

SCB,12:16:14.955,191,189,7.5,20, ,36,54,981,828,864,883,14.0,0.005,-5.000,0.007,0,0

AutoZero,12:16:14.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:16:15.181,88.5,34.4

GPS,12:16:15.222,1,20170526,16:15:45,42.304265,-83.710562,273.4,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

AMBII,12:16:15.232,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:15.282,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:16:15.299,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0017,0.0000,0.0015

FLOW,12:16:15.342,0.0,0.0,0.000646,21.4,1,3,1,-0.000031,0.000112,-0.000132,0.000032,14.502523,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:15.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,359

AMBII,12:16:15.635,,,,,0.08,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:15.550,FID,10000,10000,SAMPLE,4.0,,,

NDUV,12:16:15.792,-0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0001,0.0005

FLOW,12:16:15.936,0.0,0.0,0.001911,21.4,1,3,1,-0.000067,-0.001146,-0.000132,0.000038,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:16:15.956,191,189,7.5,20, ,36,54,981,828,863,882,14.0,0.005,-5.000,0.006,0,0

AMBII,12:16:16.069,9.8,19.4,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:16.078,FID,10000,10000,SAMPLE,3.0,,,

GPS,12:16:16.222,1,20170526,16:15:46,42.304265,-83.710562,273.4,0.0,12,06,0x6508080,3.4,2.1,4.1,WGS 84

NDUV,12:16:16.292,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0001

VI,12:16:16.297,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:16.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,12:16:16.431,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:16.541,0.0,0.0,0.002754,21.4,1,3,1,0.000006,-0.001566,-0.000226,0.000020,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:16:16.563,88.5,34.4

NDUV,12:16:16.827,-0.6,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0001,-0.0005

AMBII,12:16:16.874,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:16.956,191,189,7.4,20, ,36,54,981,826,864,882,13.9,0.005,-5.000,0.007,0,0

AutoZero,12:16:16.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:17.058,FID,10000,10000,SAMPLE,2.0,,,

FLOW,12:16:17.154,0.0,0.0,0.003597,21.4,1,3,1,0.000098,0.000531,-0.000179,0.000008,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:17.223,1,20170526,16:15:47,42.304265,-83.710562,273.4,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

AMBII,12:16:17.224,9.6,19.0,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:17.292,0.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0007

VI,12:16:17.312,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:17.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:16:17.630,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:17.751,0.0,0.0,-0.013858,21.4,1,3,1,-0.000771,-0.016848,-0.000757,-0.000124,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:17.795,FID,10000,10000,SAMPLE,4.0,195,1,FID lit and ready for use

NDUV,12:16:17.806,-0.7,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0007

SCB,12:16:17.947,191,189,7.4,20, ,36,54,981,827,863,882,14.1,0.005,-5.000,0.006,0,0

HUMID,12:16:17.949,88.3,34.4

FID,12:16:18.037,FID,10000,10000,SAMPLE,4.0,,,

AMBII,12:16:18.034,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:18.236,1,20170526,16:15:48,42.304265,-83.710562,273.3,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

NDUV,12:16:18.294,0.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0000,-0.0001

FLOW,12:16:18.336,0.0,0.0,-0.006507,20.9,1,3,1,-0.000415,-0.007909,-0.000119,-0.000071,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:16:18.359,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:18.461,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,979

AMBII,12:16:18.463,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:18.554,FID,10000,10000,SAMPLE,3.0,,,

NDUV,12:16:18.796,-0.8,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0001,-0.0006

FLOW,12:16:18.840,0.0,0.0,-0.002423,20.9,1,3,1,-0.000148,0.001029,0.000246,-0.000012,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:18.850,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:18.937,191,189,7.5,20, ,36,54,981,824,864,882,13.9,0.005,-5.000,0.007,0,0

AutoZero,12:16:18.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:16:19.237,1,20170526,16:15:49,42.304265,-83.710562,273.2,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

AMBII,12:16:19.270,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:19.296,-
0.4,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0021,0.0000,0.0018

HUMID,12:16:19.325,88.5,34.4

FLOW,12:16:19.359,0.0,0.0,-0.000619,21.4,1,3,1,-
0.000141,0.002628,0.000056,0.000026,14.637223,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.
000000

VI,12:16:19.374,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:19.457,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,575

AMBII,12:16:19.653,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:16:19.589,FID,10000,10000,SAMPLE,3.0,,,

NDUV,12:16:19.798,-
1.2,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0001,0.0004

SCB,12:16:19.937,191,189,7.5,20, ,36,54,981,823,863,882,14.0,0.005,-5.000,0.007,0,0

FLOW,12:16:19.944,0.0,0.0,0.000646,21.4,1,3,1,-0.000104,0.003467,-
0.000367,0.000029,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:16:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:16:20.049,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:16:20.238,1,20170526,16:15:50,42.304265,-
83.710562,273.1,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

FID,12:16:20.249,FID,10000,10000,SAMPLE,4.0,196,1,FID lit and ready for use

NDUV,12:16:20.297,-
0.3,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0001,-0.0003

VI,12:16:20.389,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:20.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,373

AMBII,12:16:20.459,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:16:20.536,FID,10000,10000,SAMPLE,4.0,,,

FLOW,12:16:20.537,0.0,0.0,0.001911,20.9,1,3,1,-0.000049,0.003467,-
0.000367,0.000032,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:16:20.703,88.2,34.4

NDUV,12:16:20.793,-1.1,1.8,1.8,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-
0.0002,0.0002,-0.0005

AMBII,12:16:20.876,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:16:20.937,191,189,7.4,20, ,36,54,981,828,866,883,13.7,0.005,-5.000,0.006,0,0

AutoZero,12:16:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:16:21.041,0.0,0.0,0.000225,20.9,1,3,1,0.000098,0.001370,-
0.000132,0.000014,14.412726,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:21.238,1,20170526,16:15:51,42.304265,-
83.710562,273.1,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

AMBII,12:16:21.237,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:21.327,-

0.4,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0001,0.0007

VI,12:16:21.404,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:21.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,176

FLOW,12:16:21.543,0.0,0.0,-0.000619,21.4,1,3,1,0.000116,0.000951,0.000245,0.000026,14.457628,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:21.558,FID,10000,10000,SAMPLE,3.0,,,

AMBII,12:16:21.657,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:21.792,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0001,0.0008

SCB,12:16:21.938,191,189,7.5,20, ,36,54,981,830,868,884,13.5,0.005,-5.000,0.007,0,0

AutoZero,12:16:21.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:16:22.050,0.0,0.0,-0.000619,21.4,1,3,1,0.000116,-0.000727,0.000245,0.000026,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:22.075,9.5,18.7,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:16:22.086,88.4,34.4

GPS,12:16:22.218,1,20170526,16:15:52,42.304265,-83.710560,273.2,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

NDUV,12:16:22.298,-0.3,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0001,0.0001

VI,12:16:22.432,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:22.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:16:22.447,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:22.553,0.0,0.0,0.000646,20.4,1,3,1,0.000116,0.001370,0.000198,0.000041,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:22.792,-0.1,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0000,-0.0004

AMBII,12:16:22.835,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:22.568,FID,10000,10000,SAMPLE,3.0,,,

FID,12:16:22.889,FID,10000,10000,SAMPLE,3.0,196,1,FID lit and ready for use

SCB,12:16:22.944,191,189,7.4,20, ,36,54,981,831,868,884,13.5,0.005,-5.000,0.007,0,0

FLOW,12:16:23.142,0.0,0.0,0.001068,20.9,1,3,1,0.000098,0.001789,-0.000038,0.000038,14.457628,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:23.220,1,20170526,16:15:53,42.304265,-83.710560,273.4,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

AMBII,12:16:23.253,9.5,18.8,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:23.296,-0.5,1.8,1.8,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0004,0.0002,-0.0008

Status,12:16:23.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,758

VI,12:16:23.456,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:16:23.472,88.2,34.4

FID,12:16:23.547,FID,10000,10000,SAMPLE,3.0,,,

AMBII,12:16:23.635,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:23.755,0.0,0.0,0.001068,20.9,1,3,1,0.000080,0.003467,-0.000320,0.000026,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:23.795,-0.1,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0001,0.0018

SCB,12:16:23.954,191,189,7.5,20, ,36,54,981,831,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:23.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:24.046,FID,10000,10000,SAMPLE,3.0,,,

AMBII,12:16:24.039,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:24.220,1,20170526,16:15:54,42.304265,-83.710560,273.5,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

NDUV,12:16:24.297,-0.5,1.9,1.9,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0002,0.0003

FLOW,12:16:24.363,0.0,0.0,0.001490,21.4,1,3,1,0.000043,0.002628,-0.000508,0.000026,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:24.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,558

VI,12:16:24.471,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:16:24.471,9.5,18.8,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:24.795,-0.1,2.0,2.0,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0001,-0.0003

HUMID,12:16:24.845,88.3,34.4

AMBII,12:16:24.839,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:24.955,191,189,7.5,20, ,36,54,981,831,868,886,13.5,0.005,-5.000,0.007,0,0

FLOW,12:16:24.957,0.0,0.0,0.001490,21.4,1,3,1,-0.000031,0.000951,-0.000555,0.000017,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:16:24.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:16:25.222,1,20170526,16:15:55,42.304265,-83.710560,273.6,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:25.232,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:25.298,-0.6,2.0,2.0,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0002,-0.0006

Status,12:16:25.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,359

VI,12:16:25.486,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:16:25.551,0.0,0.0,0.001490,20.9,1,3,1,0.000043,-0.001566,-0.000461,0.000014,14.547426,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:25.056,FID,10000,10000,SAMPLE,5.0,,,

FID,12:16:25.584,FID,10000,10000,SAMPLE,5.0,196,1,FID lit and ready for use

AMBII,12:16:25.640,9.5,18.8,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:25.793,-

0.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0001,0.0017

SCB,12:16:25.955,191,190,7.5,20, ,36,54,981,834,868,886,13.4,0.005,-5.000,0.007,0,0

AMBII,12:16:26.042,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:26.156,0.0,0.0,-0.006981,20.9,1,3,1,-0.000418,-0.010845,-0.000745,-0.000060,14.547419,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:26.045,FID,10000,10000,SAMPLE,6.0,,,

GPS,12:16:26.224,1,20170526,16:15:56,42.304263,-83.710560,273.8,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

HUMID,12:16:26.233,88.4,34.4

NDUV,12:16:26.293,-1.2,2.1,2.1,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0002,0.0003

Status,12:16:26.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,12:16:26.467,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:26.501,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:16:26.750,0.0,0.0,-0.011408,21.4,1,3,1,-0.000539,-0.012785,-0.000803,-0.000083,14.547419,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:26.805,-0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0001,-0.0001

AMBII,12:16:26.870,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:26.956,191,190,7.5,20, ,36,53,981,830,868,885,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:16:26.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:27.058,FID,10000,10000,SAMPLE,6.0,,,

GPS,12:16:27.223,1,20170526,16:15:57,42.304263,-83.710560,274.0,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:27.237,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:27.293,-1.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0013,0.0002,0.0009

FLOW,12:16:27.344,0.0,0.0,-0.002832,21.4,1,3,1,-0.000148,-0.004253,-0.000347,-0.000021,14.547426,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:27.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

VI,12:16:27.520,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:16:27.608,88.2,34.4

AMBII,12:16:27.639,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:27.806,-0.4,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0012,0.0002,0.0010

FLOW,12:16:27.849,0.0,0.0,0.003597,21.4,1,3,1,0.000080,-0.001566,-0.000038,0.000020,14.637223,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:16:27.947,190,190,7.4,20, ,36,53,981,829,869,885,13.4,0.006,-5.000,0.007,0,0

AMBII,12:16:28.036,9.6,19.0,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:28.224,1,20170526,16:15:58,42.304263,-

83.710558,274.3,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

NDUV,12:16:28.301,-
1.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0006,0.0002,0.0002

FID,12:16:28.037,FID,10000,10000,SAMPLE,6.0,,,

FID,12:16:28.354,FID,10000,10000,SAMPLE,6.0,196,1,FID lit and ready for use

FLOW,12:16:28.356,0.0,0.0,0.003597,20.4,1,3,1,0.000080,-0.000727,-
0.000132,0.000014,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:28.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,12:16:28.442,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

VI,12:16:28.661,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:16:28.799,-
0.2,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0003

AMBII,12:16:28.864,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:16:28.948,191,190,7.5,20, ,36,53,981,832,869,885,13.4,0.005,-5.000,0.006,0,0

FLOW,12:16:28.961,0.0,0.0,0.001490,21.4,1,3,1,0.000061,-0.002824,-
0.000179,0.000008,14.502523,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:16:28.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:16:28.986,88.2,34.4

FID,12:16:29.038,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:16:29.225,1,20170526,16:15:59,42.304263,-
83.710558,274.6,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:29.270,9.6,18.9,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:29.302,0.0,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.00
00,0.0008

Status,12:16:29.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,564

FLOW,12:16:29.566,0.0,0.0,-0.009063,20.9,1,3,1,-0.000417,-0.012064,-0.000651,-
0.000069,14.412726,97.791904,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:16:29.676,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:16:29.642,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:29.800,0.0,2.2,2.2,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.00
01,0.0014

SCB,12:16:29.949,190,190,7.5,20, ,36,53,981,830,868,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:29.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:30.061,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:16:30.058,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:30.160,0.0,0.0,-0.013858,20.9,1,3,1,-0.000682,-0.016035,-0.000666,-
0.000095,14.457628,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:30.226,1,20170526,16:16:00,42.304263,-
83.710558,274.9,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

NDUV,12:16:30.303,-
0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0005,0.0000,0.0001

HUMID,12:16:30.369,88.3,34.4

Status,12:16:30.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,12:16:30.439,9.7,19.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:30.693,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:16:30.765,0.0,0.0,-0.008141,21.4,1,3,1,-0.000433,-0.008316,-0.000210,-0.000042,14.457628,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:30.797,-0.2,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0003

AMBII,12:16:30.837,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:30.939,190,190,7.5,20, ,36,53,981,833,869,885,13.4,0.006,-5.000,0.007,0,0

FID,12:16:30.952,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

AutoZero,12:16:30.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:16:31.227,1,20170526,16:16:01,42.304263,-83.710558,275.0,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:31.270,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:31.292,0.0,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0011,0.0000,0.0008

FLOW,12:16:31.356,0.0,0.0,-0.001725,20.9,1,3,1,-0.000153,-0.002313,0.000037,0.000014,14.547419,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:31.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:16:31.636,9.6,18.9,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:31.555,FID,10000,10000,SAMPLE,7.0,,,

VI,12:16:31.708,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:16:31.755,88.3,34.4

NDUV,12:16:31.832,-0.7,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0008,0.0002,0.0005

FLOW,12:16:31.857,0.0,0.0,-0.001462,21.4,1,3,1,-0.000104,-0.003243,-0.000132,0.000035,14.502523,97.771637,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:16:31.951,190,190,7.5,20, ,36,53,981,834,868,885,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:16:31.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:32.057,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:16:32.044,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:32.228,1,20170526,16:16:02,42.304263,-83.710558,275.3,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

NDUV,12:16:32.298,0.4,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0000,0.0000

FLOW,12:16:32.360,0.0,0.0,-0.000619,21.4,1,3,1,0.000006,-0.002405,0.000151,0.000038,14.547419,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:32.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,12:16:32.439,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:32.741,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:16:32.800,-0.8,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0001,0.0002,-0.0004

AMBII,12:16:32.852,9.7,19.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:32.937,190,190,7.4,20, ,36,53,981,832,869,885,13.4,0.005,-5.000,0.006,0,0

FLOW,12:16:32.954,0.0,0.0,-0.001040,20.9,1,3,1,-0.000031,-0.001146,0.000292,0.000017,14.592321,97.825691,25.0,36.8,37.5,0.0008,0.5979,0.000000

AutoZero,12:16:32.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:33.064,FID,10000,10000,SAMPLE,7.0,,,

HUMID,12:16:33.141,88.2,34.4

GPS,12:16:33.218,1,20170526,16:16:03,42.304263,-83.710558,275.5,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:33.247,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:33.295,0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0000,-0.0006

Status,12:16:33.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766

FLOW,12:16:33.457,0.0,0.0,0.001911,21.4,1,3,1,-0.000031,0.000112,0.000339,0.000001,14.457628,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:33.638,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:33.794,-1.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0017,0.0002,0.0013

FID,12:16:33.548,FID,10000,10000,SAMPLE,7.0,,,

FID,12:16:33.856,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

VI,12:16:33.864,1,,,,,,,,,,,,,,,,,,,,

SCB,12:16:33.942,190,190,7.4,20, ,36,53,981,832,868,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:33.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:16:33.966,0.0,0.0,-0.009485,20.9,1,3,1,-0.000453,-0.011238,-0.000463,-0.000069,14.547426,97.825691,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:34.068,9.7,19.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:34.219,1,20170526,16:16:04,42.304263,-83.710558,275.7,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

NDUV,12:16:34.296,-0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0002,0.0002

Status,12:16:34.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,559

AMBII,12:16:34.439,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:16:34.516,88.3,34.4

FID,12:16:34.547,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:16:34.560,0.0,0.0,-0.017125,20.9,1,3,1,-0.000682,-0.016035,-0.000848,-0.000101,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:34.795,-

1.0,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0003,-0.0002

AMBII,12:16:34.877,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:34.880,1,,,,,,,,,,,,,,,,,,,,

SCB,12:16:34.954,190,190,7.4,20, ,36,53,981,831,868,885,13.4,0.005,-5.000,0.007,0,0

AutoZero,12:16:34.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:35.046,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:16:35.154,0.0,0.0,-0.010183,20.9,1,3,1,-0.000273,-0.007097,-0.000347,-0.000068,14.547419,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:35.220,1,20170526,16:16:05,42.304263,-83.710557,275.8,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:35.276,9.7,19.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:35.297,-0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0012,0.0002,0.0008

Status,12:16:35.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,365

FLOW,12:16:35.656,0.0,0.0,-0.018350,21.4,1,3,1,-0.000913,-0.021723,-0.001076,-0.000139,14.637223,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:35.649,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:35.825,-0.6,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0012,0.0002,0.0008

HUMID,12:16:35.890,88.4,34.4

VI,12:16:35.895,1,,,,,,,,,,,,,,,,,,,,

SCB,12:16:35.955,190,190,7.4,20, ,36,53,981,830,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:35.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:16:36.044,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:36.166,0.0,0.0,-0.015083,20.4,1,3,1,-0.000735,-0.018473,-0.000985,-0.000104,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:36.221,1,20170526,16:16:06,42.304263,-83.710557,275.9,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

NDUV,12:16:36.293,-0.2,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0004,0.0002,0.0001

Status,12:16:36.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,2

AMBII,12:16:36.450,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:36.046,FID,10000,10000,SAMPLE,7.0,,,

FID,12:16:36.549,FID,10000,10000,SAMPLE,7.0,195,1,FID lit and ready for use

FLOW,12:16:36.771,0.0,0.0,-0.010999,20.9,1,3,1,-0.000504,-0.011160,-0.000894,-0.000056,14.502523,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:36.826,-0.7,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0005

AMBII,12:16:36.846,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:36.910,1,,,,,,,,,,,,,,,,,,,,

SCB,12:16:36.955,190,190,7.4,20, ,36,53,981,832,868,885,13.4,0.005,-5.000,0.007,0,0

FID,12:16:37.068,FID,10000,10000,SAMPLE,7.0,,,

GPS,12:16:37.222,1,20170526,16:16:07,42.304263,-83.710557,276.0,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

HUMID,12:16:37.270,88.4,34.4

AMBII,12:16:37.281,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:37.295,-0.2,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0002,0.0011,0.0002,0.0007

FLOW,12:16:37.365,0.0,0.0,-0.005032,20.9,1,3,1,-0.000134,-0.001028,-0.000611,0.000005,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:37.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,971

AMBII,12:16:37.654,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:37.794,-0.6,2.3,2.3,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0016,0.0002,0.0012

SCB,12:16:37.937,190,190,7.5,20, ,36,53,981,832,869,886,13.4,0.005,-5.000,0.006,0,0

VI,12:16:37.956,1,,,,,,,,,,,,,,,,,,,,

AutoZero,12:16:37.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:16:37.970,0.0,0.0,-0.001883,20.9,1,3,1,-0.000086,0.003048,-0.000461,0.000011,14.637216,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:38.056,FID,10000,10000,SAMPLE,7.0,,,

AMBII,12:16:38.057,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:38.234,1,20170526,16:16:08,42.304263,-83.710557,276.0,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

NDUV,12:16:38.303,-0.1,2.3,2.3,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0002,0.0005,0.0002,0.0001

Status,12:16:38.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,772

AMBII,12:16:38.455,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:38.564,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:16:38.565,0.0,0.0,-0.007838,21.4,1,3,1,-0.000401,0.003061,-0.000744,-0.000063,14.637223,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:16:38.652,88.4,34.4

NDUV,12:16:38.795,0.2,2.3,2.3,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0000,-0.0004

AMBII,12:16:38.873,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:38.937,191,190,7.5,20, ,36,53,981,831,869,886,13.5,0.005,-5.000,0.006,0,0

VI,12:16:38.972,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:16:39.161,0.0,0.0,-0.011816,21.4,1,3,1,-0.000468,0.001436,-0.000757,-0.000068,14.547426,97.818935,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:39.235,1,20170526,16:16:09,42.304263,-83.710557,276.0,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

FID,12:16:39.246,FID,10000,10000,SAMPLE,7.0,196,1,FID lit and ready for use

AMBII,12:16:39.256,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:39.294,0.0,2.3,2.3,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0001,-0.0005

Status,12:16:39.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,573

FID,12:16:39.554,FID,10000,10000,SAMPLE,7.0,,,

FLOW,12:16:39.664,0.0,0.0,-0.004874,20.9,1,3,3,-0.000166,0.000623,-0.000255,-0.000009,14.502523,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:39.653,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:39.796,0.3,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0016,0.0000,0.0012

SCB,12:16:39.937,190,190,7.5,20, ,36,53,981,831,869,885,13.4,0.005,-5.000,0.007,0,0

AutoZero,12:16:39.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:16:39.988,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:16:40.036,88.5,34.4

AMBII,12:16:40.082,10.3,20.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:40.236,1,20170526,16:16:10,42.304263,-83.710557,276.0,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

FLOW,12:16:40.269,1.6,1.7,-0.001198,20.9,1,3,3,0.000012,0.000217,0.000337,0.000068,14.502523,97.805420,25.0,36.8,37.5,1.6109,0.5979,0.000000

NDUV,12:16:40.295,-0.4,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0005,0.0002,0.0002

Status,12:16:40.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,367

AMBII,12:16:40.457,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:40.557,FID,10000,10000,SAMPLE,7.0,,,

NDUV,12:16:40.793,0.2,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0000,-0.0002

FLOW,12:16:40.863,1.6,1.7,-0.000381,21.4,1,3,3,0.000030,-0.000190,0.000109,0.000053,14.637223,97.798664,25.0,36.8,37.5,1.5715,0.5979,0.000000

AMBII,12:16:40.885,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:40.937,191,190,7.5,20, ,36,53,981,832,868,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:40.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:16:41.003,1,,,,,,,,,,,,,,,,,,,,

GPS,12:16:41.246,1,20170526,16:16:11,42.304262,-83.710555,275.9,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

AMBII,12:16:41.281,10.3,20.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:41.303,-0.5,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0002,-0.0006

HUMID,12:16:41.413,88.2,34.4

Status,12:16:41.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

FLOW,12:16:41.468,0.8,0.8,-0.002423,20.9,1,3,3,0.000083,-0.000596,-0.000027,0.000038,14.547426,97.785149,25.0,36.8,37.5,0.7861,0.5979,0.000000

AMBII,12:16:41.666,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:41.795,-0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0016,0.0001,0.0013

SCB,12:16:41.941,191,190,7.5,20, ,36,53,981,832,869,886,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:41.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,12:16:42.034,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:16:42.073,0.0,0.0,-0.003648,20.4,1,3,3,0.000101,-0.000190,-0.000164,0.000018,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:42.040,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:41.557,FID,10000,10000,SAMPLE,8.0,,,

FID,12:16:42.085,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

GPS,12:16:42.238,1,20170526,16:16:12,42.304263,-83.710555,275.7,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

NDUV,12:16:42.307,-0.5,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0002,0.0004

Status,12:16:42.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,12:16:42.459,10.3,20.4,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:42.579,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:16:42.670,0.0,0.0,-0.003648,21.4,1,3,3,0.000101,0.001029,0.000109,0.000015,14.592321,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:16:42.799,88.3,34.4

NDUV,12:16:42.799,-0.1,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0001,-0.0002

AMBII,12:16:42.865,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:42.937,191,191,7.5,20, ,36,53,981,830,869,886,13.4,0.005,-5.000,0.007,0,0

VI,12:16:43.169,1,,,,,,,,,,,,,,,,,,,,

GPS,12:16:43.228,1,20170526,16:16:13,42.304262,-83.710555,275.6,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

FLOW,12:16:43.261,0.0,0.0,-0.000790,21.4,1,3,3,0.000083,0.000217,0.000109,0.000018,14.682118,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:43.275,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:43.298,-1.1,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0024,0.0002,0.0020

Status,12:16:43.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,775

FID,12:16:43.569,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:16:43.668,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:43.800,-

0.2,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0013,0.0002,0.0009

FLOW,12:16:43.866,0.0,0.0,0.000436,21.4,1,3,3,0.000012,-0.001408,0.000064,0.000032,14.592321,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

SCB,12:16:43.937,191,191,7.5,20, ,36,53,981,833,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:43.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:16:44.064,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:16:44.173,88.2,34.4

VI,12:16:44.185,1,,,,,,,,,,,,,,,,,,,,

GPS,12:16:44.229,1,20170526,16:16:14,42.304262,-83.710555,275.7,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

NDUV,12:16:44.299,-1.4,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0003,0.0003,0.0000

Status,12:16:44.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,567

FLOW,12:16:44.471,0.0,0.0,-0.001606,20.9,1,3,3,0.000012,-0.001408,-0.000119,0.000026,14.637216,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:44.460,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:44.793,-0.4,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0002,-0.0005

AMBII,12:16:44.845,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:44.548,FID,10000,10000,SAMPLE,8.0,,,

FID,12:16:44.896,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

SCB,12:16:44.937,191,191,7.5,20, ,36,53,981,833,869,886,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:16:45.065,0.0,0.0,-0.002015,21.4,1,3,3,0.000012,-0.001408,-0.000027,0.000029,14.592321,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:16:45.200,1,,,,,,,,,,,,,,,,,,,,

GPS,12:16:45.230,1,20170526,16:16:15,42.304262,-83.710555,275.6,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:45.265,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:45.303,-1.5,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0023,0.0003,0.0019

Status,12:16:45.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,363

HUMID,12:16:45.554,88.4,34.4

FID,12:16:45.560,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:16:45.670,0.0,0.0,-0.004166,20.9,1,3,3,-0.000280,-0.000704,-0.000255,-0.000181,14.547419,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:45.657,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:45.792,-0.5,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0008,0.0002,0.0005

SCB,12:16:45.937,191,191,7.5,20, ,36,53,981,832,869,886,13.4,0.005,-5.000,0.007,0,0

AutoZero,12:16:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:16:46.088,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:46.220,1,,,,,,,,,,,,,,,,,,,,

GPS,12:16:46.221,1,20170526,16:16:16,42.304262,-83.710555,275.3,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

FLOW,12:16:46.275,0.0,0.0,-0.004166,21.9,1,3,3,-0.000280,-0.000298,-0.000255,-0.000184,14.502523,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:46.297,-0.5,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0001,0.0001,-0.0002

Status,12:16:46.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

AMBII,12:16:46.438,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:16:46.561,FID,10000,10000,SAMPLE,9.0,,,

NDUV,12:16:46.804,-0.9,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0002,0.0003,-0.0006

FLOW,12:16:46.881,0.0,0.0,-0.003349,21.4,1,3,3,-0.000191,0.000515,-0.000073,-0.000080,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:46.857,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

HUMID,12:16:46.936,88.3,34.4

SCB,12:16:46.956,191,191,7.6,20, ,36,53,981,834,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:46.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,12:16:47.222,1,20170526,16:16:17,42.304262,-83.710555,274.8,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

VI,12:16:47.263,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:16:47.236,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:47.299,-0.5,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0003,0.0002,-0.0008

Status,12:16:47.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,4

FLOW,12:16:47.475,0.0,0.0,-0.003757,20.9,1,3,3,-0.000066,0.000921,0.000383,0.000018,14.592321,97.798664,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:47.057,FID,10000,10000,SAMPLE,9.0,,,

FID,12:16:47.579,FID,10000,10000,SAMPLE,8.0,195,1,FID lit and ready for use

AMBII,12:16:47.641,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:47.798,-0.9,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0003,0.0012

SCB,12:16:47.946,191,191,7.5,20, ,36,53,981,833,869,885,13.4,0.005,-5.000,0.007,0,0

AutoZero,12:16:47.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:48.069,FID,10000,10000,SAMPLE,9.0,,,

FLOW,12:16:48.072,0.0,0.0,-0.003349,21.4,1,3,3,-0.000084,0.000515,0.000474,0.000018,14.547419,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:48.067,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:48.223,1,20170526,16:16:18,42.304262,-
83.710553,274.9,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

VI,12:16:48.278,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:16:48.300,-
0.5,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0004,0.0002,0.0001

HUMID,12:16:48.322,88.2,34.4

Status,12:16:48.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,962

AMBII,12:16:48.478,10.3,20.3,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:48.575,0.0,0.0,-0.001715,20.4,1,3,3,-
0.000066,0.000108,0.000565,0.000023,14.592321,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.
000000

NDUV,12:16:48.799,-
0.7,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0002,-0.0003

AMBII,12:16:48.863,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:16:48.938,191,191,7.5,20, ,36,53,981,832,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:48.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:49.037,FID,10000,10000,SAMPLE,8.0,,,

FLOW,12:16:49.169,0.0,0.0,-0.000582,21.4,1,3,1,0.000004,-
0.000744,0.000407,0.000026,14.592321,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:49.224,1,20170526,16:16:19,42.304262,-
83.710553,275.1,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:49.283,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:49.291,-0.6,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0004,0.0001,-0.0006

VI,12:16:49.294,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:49.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

FLOW,12:16:49.677,0.0,0.0,-0.003204,20.4,1,3,1,0.000076,-
0.000783,0.000433,0.000032,14.367824,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:49.636,10.2,20.2,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

HUMID,12:16:49.696,88.1,34.4

NDUV,12:16:49.802,-
1.4,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0003,0.0007

SCB,12:16:49.948,191,191,7.6,20, ,36,53,981,834,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:49.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:16:50.042,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:16:50.225,1,20170526,16:16:20,42.304262,-
83.710553,275.2,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

FLOW,12:16:50.271,0.0,0.0,-
0.005312,20.9,1,3,1,0.000039,0.000056,0.000056,0.000017,14.592321,97.812176,25.0,36.8,3
7.5,0.0008,0.5979,0.000000

NDUV,12:16:50.293,-
0.3,2.3,2.3,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0002,0.0012

VI,12:16:50.309,1,,,,,,,,,,,,,,,,,,,,

FID,12:16:50.049,FID,10000,10000,SAMPLE,9.0,,,

FID,12:16:50.355,FID,10000,10000,SAMPLE,9.0,195,1,FID lit and ready for use

Status,12:16:50.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,12:16:50.485,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:50.775,0.0,0.0,-0.008263,21.4,1,3,1,0.000002,0.000895,-0.000367,0.000014,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:50.798,-1.3,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0004,0.0002,0.0001

AMBII,12:16:50.839,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:50.951,191,191,7.5,20, ,36,53,981,832,868,885,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:16:50.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:51.048,FID,10000,10000,SAMPLE,9.0,,,

HUMID,12:16:51.083,88.5,34.4

GPS,12:16:51.246,1,20170526,16:16:21,42.304262,-83.710553,275.5,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:51.248,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:51.295,-0.3,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0001,-0.0004

VI,12:16:51.347,1,,,,,,,,,,,,,,,,,,,,

FLOW,12:16:51.380,0.0,0.0,-0.013783,20.9,1,3,1,-0.000441,-0.009656,-0.000700,-0.000066,14.547426,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:51.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,173

FID,12:16:51.556,FID,10000,10000,SAMPLE,9.0,,,

AMBII,12:16:51.653,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:51.798,-1.0,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-0.0002,0.0001,-0.0006

SCB,12:16:51.937,191,191,7.5,20, ,36,53,981,831,868,885,13.5,0.005,-5.000,0.007,0,0

FLOW,12:16:51.974,0.0,0.0,-0.011517,20.9,1,3,1,-0.000600,-0.014518,-0.000483,-0.000080,14.502523,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:52.066,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:52.238,1,20170526,16:16:22,42.304262,-83.710553,275.7,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

NDUV,12:16:52.292,-0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0021,0.0001,0.0018

VI,12:16:52.368,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:52.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,12:16:52.459,88.3,34.4

FLOW,12:16:52.475,0.0,0.0,-0.003349,20.4,1,3,1,-0.000209,-0.005580,-0.000027,-0.000012,14.682118,97.778397,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:52.447,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:52.799,-
0.5,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0001,0.0004

AMBII,12:16:52.854,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

SCB,12:16:52.937,191,191,7.6,20, ,36,53,981,832,867,884,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:16:52.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:16:52.986,0.0,0.0,0.000169,21.4,1,3,1,-0.000034,-
0.002461,0.000151,0.000026,14.637223,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:52.546,FID,10000,10000,SAMPLE,9.0,,,

FID,12:16:53.085,FID,10000,10000,SAMPLE,9.0,195,1,FID lit and ready for use

GPS,12:16:53.228,1,20170526,16:16:23,42.304262,-
83.710553,275.9,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:53.283,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:53.298,-
0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0002,0.0001,-0.0001

VI,12:16:53.383,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:53.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,777

FID,12:16:53.547,FID,10000,10000,SAMPLE,9.0,,,

FLOW,12:16:53.572,0.0,0.0,-0.000253,20.4,1,3,1,-0.000034,-0.002880,-
0.000132,0.000020,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:53.654,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:53.789,-0.5,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,-
0.0002,0.0000,-0.0005

HUMID,12:16:53.842,88.3,34.4

SCB,12:16:53.937,191,191,7.5,20, ,36,53,981,832,867,884,13.5,0.005,-5.000,0.007,0,0

AutoZero,12:16:53.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:16:54.075,0.0,0.0,-0.001518,20.4,1,3,1,-0.000034,-
0.001622,0.000151,0.000020,14.547419,97.818932,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:54.094,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

GPS,12:16:54.229,1,20170526,16:16:24,42.304262,-
83.710553,276.0,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

NDUV,12:16:54.299,-
0.2,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0015,0.0002,0.0012

VI,12:16:54.398,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:54.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,761

AMBII,12:16:54.450,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.11

FID,12:16:54.548,FID,10000,10000,SAMPLE,9.0,,,

FLOW,12:16:54.576,0.0,0.0,-0.000674,21.4,1,3,1,-0.000034,-
0.000364,0.000198,0.000014,14.502523,97.812176,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:54.793,-
0.5,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0007,0.0001,0.0004

AMBII,12:16:54.867,,,0.008,80,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:54.937,191,191,7.5,20, ,36,53,981,829,867,884,13.5,0.005,-5.000,0.006,0,0

AutoZero,12:16:54.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:16:55.076,0.0,0.0,-0.002361,21.4,1,3,1,0.000002,0.000895,0.000056,0.000026,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

HUMID,12:16:55.219,88,34.4

GPS,12:16:55.230,1,20170526,16:16:25,42.304262,-83.710553,276.2,0.0,12,07,0x65080c0,3.4,2.1,4.0,WGS 84

AMBII,12:16:55.296,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:55.296,-0.4,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0000,0.0002,-0.0003

VI,12:16:55.414,1,,,,,,,,,,,,,,,,,,,,

Status,12:16:55.457,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,370

FLOW,12:16:55.586,0.0,0.0,-0.001096,20.4,1,3,1,-0.000034,-0.000364,-0.000132,0.000032,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:55.635,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:55.795,0.0,2.2,2.2,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0022,0.0000,0.0019

FID,12:16:55.569,FID,10000,10000,SAMPLE,5.0,,,

FID,12:16:55.891,FID,10000,10000,SAMPLE,5.0,195,1,FID lit and ready for use

SCB,12:16:55.945,191,191,7.5,20, ,36,53,981,828,865,883,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:16:55.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,12:16:56.041,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FLOW,12:16:56.178,0.0,0.0,-0.001096,21.4,1,3,1,0.000021,-0.000783,0.000056,0.000032,14.457628,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:16:56.220,1,20170526,16:16:26,42.304260,-83.710552,276.3,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

NDUV,12:16:56.297,0.0,2.2,2.2,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0008

Status,12:16:56.451,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,165

AMBII,12:16:56.440,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:56.553,1,,,,,,,,,,,,,,,,,,,,

FID,12:16:56.561,FID,10000,10000,SAMPLE,7.0,,,

HUMID,12:16:56.605,88,34.4

FLOW,12:16:56.781,0.0,0.0,-0.002361,21.4,1,3,1,0.000021,-0.000364,0.000433,0.000035,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

NDUV,12:16:56.803,0.1,2.2,2.2,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0000,0.0000,-0.0002

AMBII,12:16:56.860,10.2,20.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:56.938,191,192,7.5,20, ,36,53,981,827,863,881,13.9,0.005,-5.000,0.006,0,0

AutoZero,12:16:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,12:16:57.054,FID,10000,10000,SAMPLE,8.0,,,

GPS,12:16:57.232,1,20170526,16:16:27,42.304260,-83.710552,276.4,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

AMBII,12:16:57.268,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:57.303,-0.9,2.2,2.2,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,-0.0003,0.0002,-0.0006

FLOW,12:16:57.386,0.0,0.0,-0.004047,20.9,1,3,1,0.000021,-0.000783,0.000763,0.000038,14.682118,97.791908,25.0,36.8,37.5,0.0008,0.5979,0.000000

Status,12:16:57.452,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,12:16:57.556,FID,10000,10000,SAMPLE,9.0,,,

VI,12:16:57.570,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:16:57.661,,,,,0.07,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:57.793,-0.1,2.2,2.2,1,45.3,1007,0x120a,1,3000,3000,500,500,0.0000,0.0009,0.0000,0.0007

SCB,12:16:57.937,191,192,7.5,20, ,36,53,981,832,867,884,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:57.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,12:16:57.980,88.3,34.4

FLOW,12:16:57.980,0.0,0.0,-0.003626,21.4,1,3,1,-0.000016,0.000895,0.000339,0.000038,14.727014,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:58.078,10.2,20.1,,,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:16:58.233,1,20170526,16:16:28,42.304260,-83.710552,276.4,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

NDUV,12:16:58.302,-0.8,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0007

Status,12:16:58.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,971

FID,12:16:58.454,FID,10000,10000,SAMPLE,6.0,195,1,FID lit and ready for use

FLOW,12:16:58.484,0.0,0.0,-0.002361,20.4,1,3,1,-0.000071,0.000895,0.000339,0.000026,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:16:58.442,,,0.007,70,,21.0,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

VI,12:16:58.585,1,,,,,,,,,,,,,,,,,,,,

NDUV,12:16:58.788,0.0,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0001,0.0001,-0.0002

AMBII,12:16:58.890,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:16:58.937,191,192,7.5,20, ,36,53,981,834,869,885,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:58.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:16:58.984,0.0,0.0,-0.001518,20.9,1,3,1,-0.000108,0.000475,-0.000038,0.000020,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

FID,12:16:59.056,FID,10000,10000,SAMPLE,1.0,,,

GPS,12:16:59.234,1,20170526,16:16:29,42.304260,-83.710552,276.5,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

AMBII,12:16:59.289,10.2,20.1,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:59.304,-0.7,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,-0.0001,0.0002,-0.0005

HUMID,12:16:59.360,88,34.4

Status,12:16:59.454,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,564

FID,12:16:59.557,FID,10000,10000,SAMPLE,1.0,,,

FLOW,12:16:59.577,0.0,0.0,-0.002783,20.9,1,3,1,-0.000108,0.000895,-0.000179,0.000008,14.457621,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:16:59.600,1,,,,,,,,,,,,,,,,,,,,

AMBII,12:16:59.674,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

NDUV,12:16:59.793,0.0,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0010,0.0001,0.0006

SCB,12:16:59.937,191,192,7.4,20, ,36,53,981,832,868,886,13.4,0.005,-5.000,0.006,0,0

AutoZero,12:16:59.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:17:00.081,0.0,0.0,-0.004047,20.4,1,3,1,0.000002,0.000895,-0.000132,0.000008,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

AMBII,12:17:00.092,,,,,0.07,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

GPS,12:17:00.244,1,20170526,16:16:30,42.304260,-83.710552,276.5,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84

NDUV,12:17:00.301,-1.0,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0000,0.0010,0.0002,0.0007

Status,12:17:00.455,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,363

AMBII,12:17:00.456,10.1,20.0,,,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

FID,12:17:00.566,FID,10000,10000,SAMPLE,0.0,,,

FLOW,12:17:00.582,0.0,0.0,-0.002361,20.9,1,3,1,0.000021,0.000475,0.000104,0.000004,14.547426,97.785149,25.0,36.8,37.5,0.0008,0.5979,0.000000

VI,12:17:00.620,1,,,,,,,,,,,,,,,,,,,,

HUMID,12:17:00.741,88.3,34.4

NDUV,12:17:00.807,-0.1,2.2,2.2,1,45.3,1006,0x120a,1,3000,3000,500,500,0.0001,0.0003,0.0001,0.0000

AMBII,12:17:00.873,,,0.007,70,,21.0,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.11

SCB,12:17:00.948,191,192,7.5,20, ,36,53,981,834,869,885,13.3,0.005,-5.000,0.005,0,0

AutoZero,12:17:00.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,12:17:01.096,0.0,0.0,-0.000674,20.4,1,3,1,0.000002,0.000056,0.000056,0.000001,14.547419,97.805420,25.0,36.8,37.5,0.0008,0.5979,0.000000

GPS,12:17:01.236,1,20170526,16:16:31,42.304260,-83.710552,276.6,0.0,12,06,0x6508080,3.4,2.1,4.0,WGS 84