INSTALLATION REPORT

DataMaster DMT: 102906
Location: Orange SO
Calibration Date: 10/22/2013
Certification Date: 10/22/2013
Installation Date: 10/23/2013
Installed by: ROBERT DRISCOLL

Default Options Loaded

Diagnostic Results

```
VERSIONS
DMT: 1.01
PIC: 2.06
Modem: 2.4
Questions: 2.1

TEMPERATURES

Sample Chamber = 48.8°C
Breath Tube    = 45.1°C
Digital Sim    = 33.9°C

SETTINGS
Lamp Voltage   = 1.71 V
Cooler Voltage = 1.82 V
Bias Voltage   = 120 V
Chopper Freq   = 530 Hz

PUMP INFO
Flow Rate = 3.914 L/M

DETECTOR INFO
PUMP     ON        OFF
MAX(V)   0.0370    0.0402
MIN(V)   0.0356    0.0388

FILTER INFO
Filter 1   0.039   Zero = true
Filter 2   0.378   Zero = true
Filter 3   1.485   Zero = true

CALIBRATION CHECK
Xq  = 0.136  0.78%
```

Accuracy and Precision Check

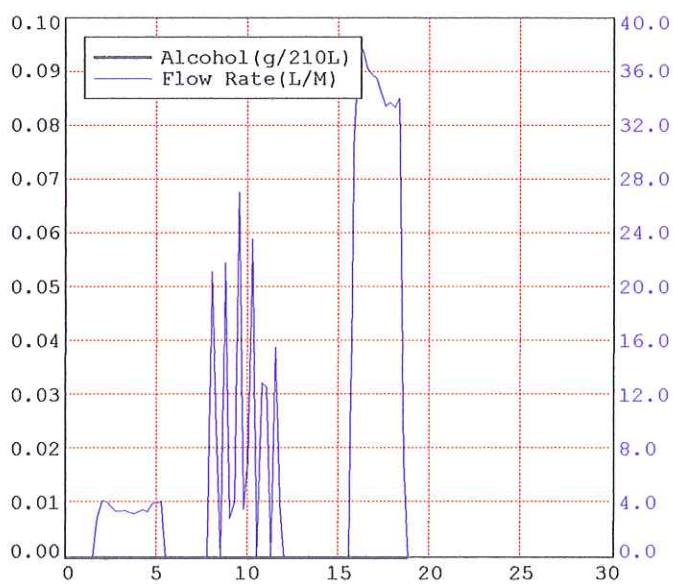
Concentration	= 0.099 g/210L
Lot #	= 13-16-100
Range	= 0.094 - 0.104
Average	= 0.094 g/210L
Std Dev	= 0.0000

RF Detection Test

Passed

Sample Acceptance Test

Passed



INSTALLATION PASSED

Performed by RCD **Date** 10/23/2013

Reviewed by **Date** 10/23/2013

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Installation Date: 10/23/2013
Installed by: ROBERT DRISCOLL

Default Options Loaded

Diagnostic Results

```
VERSIONS
DMT: 1.01
PIC: 2.06
Modem: 2.4
Questions: 2.1

TEMPERATURES

Sample Chamber = 48.7°C
Breath Tube    = 46.4°C
Digital Sim    = 33.8°C

SETTINGS
Lamp Voltage   = 1.71 V
Cooler Voltage = 1.82 V
Bias Voltage   = 120 V
Chopper Freq   = 527 Hz

PUMP INFO
Flow Rate = 3.757 L/M

DETECTOR INFO
PUMP     ON        OFF
MAX(V)   0.0272    0.0305
MIN(V)   0.0258    0.0291

FILTER INFO
Filter 1   0.030  Zero = true
Filter 2   0.368  Zero = true
Filter 3   1.469  Zero = true

CALIBRATION CHECK
Xq  = 0.136  0.78%
```

Accuracy and Precision Check

Concentration = 0.099 g/210L
Lot # = 13-16-100
Range = 0.094 - 0.104
Average = 0.093 g/210L
Std Dev = 0.0000
Average out of range

will rerun Installation protocol
10/23/13 RCD

INSTALLATION FAILED

Performed by RCD **Date** 10/23/2013

Reviewed by _____ **Date** _____