DataMaster Monthly Update Check-list

Department/Agency: _Colchester Police_   DM serial #: _100157_

Date: _2/01/18_   _1/01/18 - 01/31/18_

	Provided	None this month
Operators Logbook	☒	☐
Maintenance Logbook	☐	☒
Breath Summary Report	☒	☐
Status Summary Report	☒	☐
Calibration	☐	☐
Certification	☐	☐
Installation	☐	☐
Annual Preventative Maintenance	☐	☐
Routine Performance Check	☐	☐
Simulator Solution Change	☐	☐
Other Reports	☒	☐

List other report type and date:

Diagnostic Result

DATAMASTER DMT OPERATOR USE LOG

C P D
_____
Department/Agency

100157
_____
DataMaster DMT Serial Number

Date	DMT Operator's Name	Subject's Name	Simulator Vapor 1	Simulator Vapor 2
12/21/17	McQueen	Brittany Knight	.99	99
12/23/17	N. Bitca	Brian Ploof	.099	
12-31-17	M. West	Keith Kennett	.099	.095
01/05/18	M. Akerlund	Steven Beauchemin	.099	
01-13-18	M. West	Cordell Jones	.099	
01-19-18	M. West	David Brace	.098	
1-19-18	C. Jones	Derik Andors	.098	.097

Test Date	Test Time	Agency	Operator Name	Alcohol Val. 1	Alcohol Val. 2	Sim. Conc. 1	Sim. Conc. 2	Status Message
01/05/2018	20:06:27	COLCHESTER PD	MICHAEL AKERLIND	0.160		0.099		
01/13/2018	02:48:30	COLCHESTER PD	MICHAEL S WEST	0.083		0.099		
01/19/2018	01:35:17	COLCHESTER PD	MICHAEL S WEST	0.182		0.098		
01/19/2018	21:44:54	COLCHESTER PD	CHRISTOPEHR M JONES	0.100	0.104	0.098	0.097	

Status Record History

Status Date	Status Time	Test Type	Status Message

DIAGNOSTIC RESULT

DataMaster DMT: 100157
Location: COLCHESTER PD
Calibration Date: 04/11/2017
Certification Date: 04/11/2017
Installation Date: 04/11/2017
Test Date: 02/01/2018
Test Time: 10:00:02

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VERSIONS
DMT: 2.03
PIC: 2.08
Modem: 2.6
Questions: 2.1

TEMPERATURES

Sample Chamber = 49.0°C
Breath Tube    = 44.1°C
Digital Sim    = 34.0°C

SETTINGS
Lamp Voltage   = 1.66 V
Cooler Voltage = 1.67 V
Bias Voltage   = 80 V
Chopper Freq   = 542 Hz

PUMP INFO
Flow Rate = 3.961 L/M

DETECTOR INFO
PUMP     ON        OFF
MAX(V)  -0.0181   -0.0146
MIN(V)  -0.0203   -0.0165

FILTER INFO
Filter 1  -0.015  Zero = true
Filter 2   0.283  Zero = true
Filter 3   1.388  Zero = true

CALIBRATION CHECK
Xq  = 0.094  0.37%
```