

Calamaster Monthly Update Checklist

Department/Agency: Colchester Police DM serial #: 100157

Date: 10103 118 9-1-18 - 9-30-18

	Provided	None this month
Operators Logbook	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Maintenance Logbook	<input type="checkbox"/>	<input type="checkbox"/>
Breath Summary Report	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Status Summary Report	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Calibration	<input type="checkbox"/>	<input type="checkbox"/>
Certification	<input type="checkbox"/>	<input type="checkbox"/>
Installation	<input type="checkbox"/>	<input type="checkbox"/>
Annual Preventative Maintenance	<input type="checkbox"/>	<input type="checkbox"/>
Routine Performance Check	<input type="checkbox"/>	<input type="checkbox"/>
Simulator Solution Change	<input type="checkbox"/>	<input type="checkbox"/>
Other Reports	<input checked="" type="checkbox"/>	<input type="checkbox"/>

List other report type and date:

Diagnostic

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10/03/2018

Test Date	Test Time	Agency	Operator Name	Alcohol Val. 1	Alcohol Val. 2	Sim. Conc. 1	Sim. Conc. 2	Status Message
09/14/2018	05:21:04	COLCHESTER PD	JEFFREY A BAUR	0.127		0.097		
09/16/2018	04:12:06	COLCHESTER PD	JORDAN BARRIERE	0.155		0.097		
09/22/2018	14:57:37	COLCHESTER PD	MEGHAN J DUELL	0.193		0.097	0.097	
09/28/2018	20:39:31	COLCHESTER PD	CHRISTOPHER M JONES	0.142	0.134	0.096	0.097	RESPONSE TIMEOUT

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: 10/01/2018
Test Time: 10:00:02



VERSIONS

DMT: 2.05
PIC: 2.08
Modem: 2.6
Questions: 2.1

TEMPERATURES

Sample Chamber = 48.9°C
Breath Tube = 48.1°C
Digital Sim = 34.0°C

SETTINGS

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

PUMP INFO

Flow Rate = 4.096 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX(V)	0.0953	0.0972
MIN(V)	0.0935	0.0957

FILTER INFO

Filter 1	0.096	Zero = true
Filter 2	0.395	Zero = true
Filter 3	1.485	Zero = true

CALIBRATION CHECK

Xq = 0.094 0.28%