

DataMaster Monthly Update Check-list

Department/Agency: Colchester Police DM serial #: 100157

Date: 10108 115 (Sept 1 - 30, 2015)

	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:

Colchester P.D.
Department/Agency

DATA MASTER DMT OPERATOR USE LOG

100157

DataMaster DMT Serial Number

Date	DMT Operator's Name	Subject's Name	Simulator Vapor 1	Simulator Vapor 2
7-25-15	Fournier	Matt Seaman	.094	.094
7-26-15	Bitca	Steven Torres	.094	.094
07/30/15	West	Danielle Cook	.095	
8-2-15	Jones	Jacob Henry	.095	
8-13-15	Bitca	Pierre Mujomba at large		
13 Aug 15	Kendrew	Test	.099	
08/14/2015	West	Jacob Hinsdale	.098	
8/15/15	Bitca	Jacob Tobin	.098	
8-22-15	Fish	Muelle Forcier		
8/29/15	Mellen	Rachel Horton	.096	
9-1-15	Hendry	Pamela Brette	.096	
9/7/15	Gonyaw	William Jenkins	Refused	
9/12/15	Jones	Kevin Wagner	.096	
9/16/15	Lehnenman	Christina Fieldos	.096	
9-19/15	Bitca	Matthew Damico	.096	.096
9/23/15	Mellen	Andrew Wait	.096	.095
9/23/15	Bitca	Rhonda Provost	.096	
9/24/15	Bitca	Josie Walbridge	.095	
9-25-15	Fish	Keith Utter	.096	
9-26-15	Fish	Ralph Cota		

DATAMASTER DMT OPERATOR USE LOG

Cochester PD
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100157
DataMaster DMT Serial Number

[illegible]

DATAMASTER DMT MAINTENANCE LOG

Colchester PD

Department/Agency

100157

DataMaster DMT Serial Number

DATE	TYPE OF SERVICE PERFORMED	PERFORMED BY (Name and Title)
11/18/15	Simulator out of range - [For RPC or Simulator Solution Change Place Label Here] DataMaster Simulator Solution Lot # 15-05-100 EtOHaq Conc: 0.099 g/210L Range: 0.094 - 0.104 g/210L Preparation Date: 2/19/2015 Expires: 2/19/2016 OPENED: 13 Aug 15 Solution change - 0.098%	D. Venable DMT Supervisor
10/2/15	Completed APM protocol, Downloaded data [For RPC or Simulator Solution Change Place Label Here] to USB drive, uploaded new software, and installed new I/O PCB. Connected to DPS Server.	R. Driscoll DMT Tech.
	[For RPC or Simulator Solution Change Place Label Here]	
	[For RPC or Simulator Solution Change Place Label Here]	

Test Date	Test Time	Agency	Operator Name	Alcohol Val. 1	Alcohol Val. 2	Sim. Conc. 1	Sim. Conc. 2	Status Message
08/01/2015	13:12:15	WILTON PD	NICK J HENRY	0.093		0.096		
08/01/2015	12:47:05	COLCHESTER PD	FRANCIS C GONIAW	REFUSED		0.097		
08/13/2015	04:28:49	COLCHESTER PD	CHRISTOPHER M JONES	0.136		0.096		
08/16/2015	20:05:04	COLCHESTER PD	JACK B LEHNEMAN	REFUSED		0.096		
08/19/2015	03:43:20	COLCHESTER PD	VICTOR BITCA	0.096		0.096		RESPONSE TIMEOUT
08/19/2015	03:51:09	COLCHESTER PD	VICTOR BITCA	0.091		0.096		
08/23/2015	03:07:48	COLCHESTER PD	CHRISTIAN H MELLIN	0.131	0.143	0.096	0.095	
08/23/2015	10:24:42	COLCHESTER PD	VICTOR BITCA	0.046	0.046	0.096	0.096	
08/24/2015	20:04:46	COLCHESTER PD	VICTOR BITCA	0.168		0.095		
08/25/2015	23:02:22	COLCHESTER PD	MICHAEL FISH	0.173		0.096		
08/26/2015	01:30:27	COLCHESTER PD	MICHAEL FISH	0.111		0.096		
08/30/2015	22:38:01	WILMISTON VSE	JAMES J FOX	REFUSED		0.096		

Status Record History

Status Date	Status Time	Test Type	Status Message
09/19/2015	03:48:11	DUI Subject Record	RESPONSE TIMEOUT

ANNUAL PREVENTATIVE MAINTENANCE



DataMaster DMT: 100157
Location: Colchester PD
Calibration Date: 02/07/2012
Certification Date: 02/08/2012
Installation Date: 09/12/2012
APM Date: 10/02/2015
Performed by: ROBERT DRISCOLL

Diagnostic Results

VERSIONS
DMT: 1.01
PIC: 2.05
Modem: 2.4
Questions: 2.1

TEMPERATURES

Sample Chamber = 49.1°C
Breath Tube = 44.1°C
Digital Sim = 34.0°C

SETTINGS

Lamp Voltage = 1.63 V
Cooler Voltage = 1.67 V
Bias Voltage = 80 V
Chopper Freq = 555 Hz

PUMP INFO

Flow Rate = 4.585 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX (V)	0.0992	0.1026
MIN (V)	0.0974	0.1010

FILTER INFO

Filter	Value	Zero
Filter 1	0.102	true
Filter 2	0.401	true
Filter 3	1.478	true

CALIBRATION CHECK

Xq = 0.094 0.65%

APM PASSED

Simulator Vapor Test

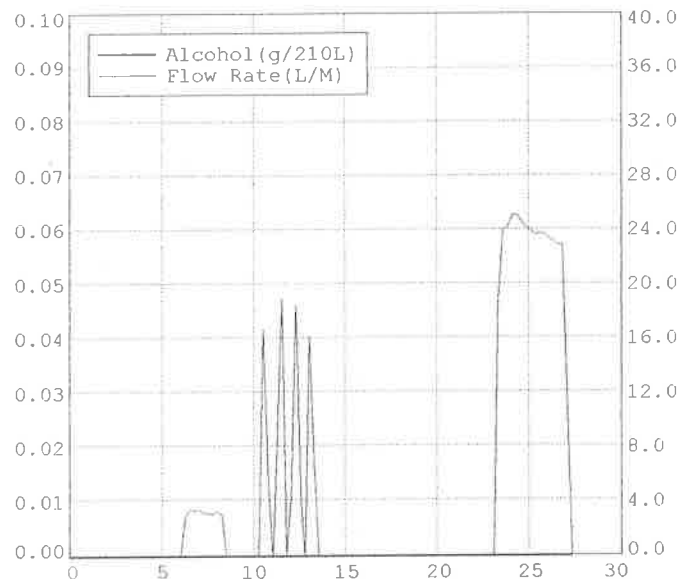
Concentration = 0.099 g/210L
Lot # = 15-05-100
Range = 0.094 - 0.104
Simulator Vapor = 0.095 g/210L

RF Detection Test

Passed

Sample Acceptance Test

Passed



NIST Thermometer S/N 111814517 34.1°C
RCD 10/2/15

Performed by

RCD

Date

10/02/2015

Reviewed by

Date