Breath Record History

Test Date	Test Time	Agency	Operator Name	Alcohol Val. 1	Alcohol Val. 2	Sim. Conc. 1	Sim. Conc. 2	Status Message
06/10/2014	23:42:30	NEW HAVEN VSP	TIMOTHY P HANLEY	0.146	0.147	0.095	0.095	
06/13/2014	02:00:40	NEW HAVEN VSP	JOSEPH T SZAREJKO	0.153	0.150	0.095	0.096	
06/19/2014	00:21:00	NEW HAVEN VSP	JOSEPH T SZAREJKO	0.150		0.095		

Status Record History

Status Date	Status Time	Test Type	Status Message
06/26/2014	18:40:54	RPC Record	RF NOT DETECTED

DATAMASTER DMT MAINTENANCE LOG

Department/Agency

DataMaster DMT Serial Number

DATE	TYPE OF SERVICE PERFORMED	PERFORMED BY (Name and Title)
1/26/14	RPC [For RPC or Simulator Solution Change Place Label Here] **DataMaster Simulator Solution** Lot # 13-03-100 EtOHaq Conc: 0.098 Range: 0.093 - 0.103 Preparation Date: 04/03/2013 Expires: 04/03/2014 OPENED: 1/26/14	A. Harvey
6/26/14	RPC [For RPC or Simulator Solution Change Place Label Here] **DataMaster Simulator Solution** Lot # 14-02-100 EtOHaq Conc: 0.097 Range: 0.092 - 0.102 Preparation Date: 3/12/2014 Expires: 3/12/2015 OPENED: 6/26/14	A. Harvey
	[For RPC or Simulator Solution Change Place Label Here]	
	[For RPC or Simulator Solution Change Place Label Here]	

ALC 803 REV 03 08/2011

ROUTINE PERFORMANCE CHECK REPORT

DataMaster DMT: 123306
Location: New Haven VSP
Calibration Date: 12/23/2011
Certification Date: 12/23/2011
Installation Date: 01/03/2013
RPC Date: 06/26/2014
Supervisor Name: ALLISON M HARVEY

Diagnostic Results

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

TEMPERATURES

Sample Chamber = 48.6°C
Breath Tube = 48.1°C
Digital Sim = 33.9°C

SETTINGS
Lamp Voltage = 1.67 V
Cooler Voltage = 1.77 V
Bias Voltage = 80 V
Chopper Freq = 544 Hz

PUMP INFO
Flow Rate = 4.942 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX(V)	0.5254	0.5291
MIN(V)	0.5236	0.5278

FILTER INFO

Filter 1	0.528	Zero = true
Filter 2	0.973	Zero = true
Filter 3	1.536	Zero = true

CALIBRATION CHECK
Xq = 0.126 0.14%

Routine Performance Check Passed

Accuracy and Precision Check

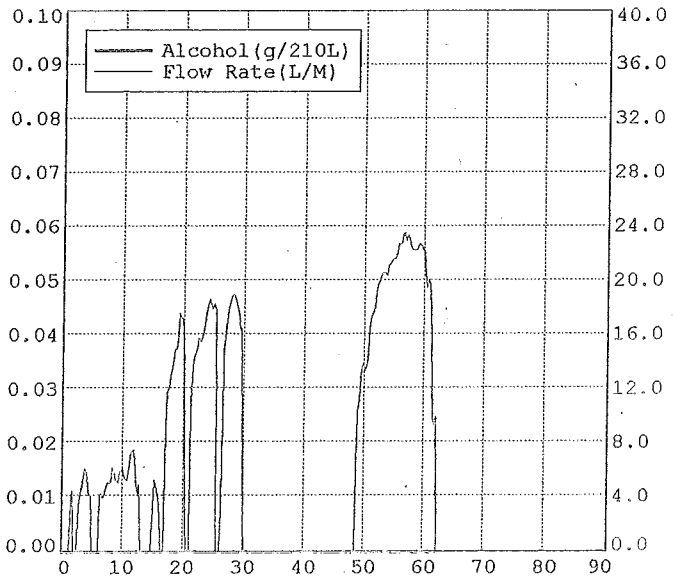
Concentration	= 0.097 g/210L
Lot #	= 14-02-100
Range	= 0.092 - 0.102
Average	= 0.101 g/210L
Std Dev	= 0.0000

RF Detection Test

Passed

Sample Acceptance Test

Passed



Performed by Allison M. Harvey Date 06/26/2014

Reviewed by _____ Date _____